Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1	NB: See the last page for the CONTENTS.	30.43684914	1	4235 BCE	Dec.	05	03	16	14.6978985	Sat.	29.53278432	1	4234 BCE	Mar.	25	06	45	8.91	Thu.	Ethanim	29.53135314	29	35° E	0°		-	1				MYSTERY	6 months	MYSTERY	-	-	-
2		60.87369828	2	NOTE: Every 49th Year = Jubilee Year. See the last page for the CONTENTS. CASE -1 a, CASE - 1b, and CASE -3 are calculated backwardly and forwardly from 18 hours on 30th September CE 1989. Please study at 1262nd page. More or less than YSM = Fake, see Eg. 1 and Eg. 2.							59.06556863	2									Bul	59.06270627	30	35° E	0°			2										-	-	-
3		91.31054743	3								88.59835295	3	Yahweh's Synodic Month (29.53135314 days) gives Tropical Year (365.2244898 days) because of Formula. Study at 32841 YSM (539th page), 33336 YSM (547th p), 44844 YSM (736th p), 52765 YSM (866th p), and 77376 YSM (1269th page).							Chislev	88.59405941	29	35° E	0°			3		50TH YEAR = JUBILEE YEAR = MYSTERY				-	-	-
4		121.7473966	4								118.1311373	4									Tebeth	118.1254125	30	35° E	0°			4										-	-	-
5		152.1842457	5								147.6639216	5									Sebat	147.6567657	30	35° E	0°			5										-	-	-
6		182.6210948	6								177.1967059	6									Adar	177.1881188	29	35° E	0°			6								49	49	354	-	-	-
7		213.057944	7								206.7294902	7									Abib	206.7194719	30	35° E	0°			7	Half of 1st Civil Year		Half of 1st Civil Year							-	-	-
8		243.4947931	8								236.2622745	8									Zif	236.2508251	29	35° E	0°			8										-	-	-
9		273.9316423	9								265.7950588	9									Sivan	265.7821782	30	35° E	0°			9										-	-	-
10		304.3684914	10								295.3278431	10									Tammuz	295.3135313	29	35° E	0°			10										-	-	-
11		334.8053405	11								324.8606274	11									Ab	324.8448844	30	35° E	0°			11										-	-	-
12		365 = D/NTY	12								354.3934117	12	4233 BCE	Feb.	13	3	1	46.9	Sun.	Elul	354.3762376	29	35° E	0°			12	1 or 50	1	354							-	-	-
13			13								383.926196	13				15	46	55.8		Ethanim	383.9075907	30	35° E	0°			13										-	-	-
14			14								413.4589804	14	Where DL = Degrees of Longitude, DLM = Degrees of Longitudes determined by Yahweh and used by Me.			4	32	4.75		Bul	413.4389438	29	35° E	0°			14										-	-	-
15			15								442.9917647	15				17	17	13.7		Chislev	442.970297	30	35° E	0°			15										-	-	-
16			16								472.524549	16				6	2	22.6		Tebeth	472.5016501	29	35° E	0°			16	2nd Civil Year		2nd Civil Year							-	-	-
17			17								502.0573333	17				18	47	31.5		Sebat	502.0330032	30	35° E	0°			17										-	-	-
18			18								531.5901176	18				7	32	40.7		Adar	531.5643564	29	35° E	0°			18										-	-	-
19			19								561.1229019	19				20	17	49.3		Abib	561.0957095	30	35° E	0°			19										-	-	-
20			20								590.6556862	20				9	2	57.2		Zif	590.6270626	30	35° E	0°			20										-	-	-
21			21								620.1884705	21				21	48	7.12		Sivan	620.1584157	29	35° E	0°			21										-	-	-
22			22								649.7212548	22				10	33	16.0		Tammuz	649.6897689	30	35° E	0°			22										-	-	-
23			23								679.2540391	23				23	18	25		Ab	679.221122	29	35° E	0°			23										-	-	-
24		365 = D/NTY	24								708.7868235	24	4232 BCE	Feb.	01	12	3	33.8	Thu.	Elul	708.7524751	30	35° E	0°			24	2	2	355							-	-	-
25		760.9212285	25								738.3196078	25				00	48	42.8		Ethanim	738.2838283	29	35° E	0°			25										-	-	-
26		791.3580776	26								767.8523921	26	*** Astronomers and Religious leaders are not calculating properly.			13	33	51.7		Bul	767.8151814	30	35° E	0°			26										-	-	-
27		821.7949268	27								797.3851764	27				2	19	0.59		Chislev	797.3465345	29	35° E	0°			27										-	-	-
28		852.2317759	28								826.9179607	28				15	04	9.5		Tebeth	826.8778877	30	35° E	0°			28										-	-	-
29		882.6686251	29								856.450745	29				03	49	18.4		Sebat	856.4092408	29	35° E	0°			29										-	-	-
30		913.1054742	30								885.9835293	30				16	34	27		Adar	885.9405939	30	35° E	0°			30										-	-	-
31		943.5423233	31								915.5163136	31				05	19	36.2		Abib	915.471947	29	35° E	0°			31	3rd Civil Year		3rd Civil Year							-	-	-
32		973.9791725	32								945.0490979	32	4232 BCE	Sep.	25	18	04	45.1		Zif	945.0033002	30	35° E	0°			32										-	-	-
33		1004.416022	33								974.5818822	33	4232 BCE	Oct.	25	06	49	54.0		EM 1	974.5346533	29	35° E	0°			33										-	-	-
34		1034.852871	34								1004.114667	34	49 Years are the Mystery!			19	35	2.97		Sivan	1004.066006	30	35° E	0°			34										-	-	-
35		1065.28972	35								1033.647451	35				08	20	11.9		Tammuz	1033.59736	29	35° E	0°			35										-	-	-
36		365 = D/NTY	36								1063.180235	36				21	05	20.8		Ab	1063.128713	30	35° E	0°			36										-	-	-
37		1126.163418	37								1092.713019	37	4231 BCE	Feb.	20	9	50	29.2		Elul	1092.660066	30	35° E	0°			37	3	3	384							-	-	-
38		1156.600267	38	NASA'S/IAU'S Tropical Year = 365.2421897 days. 49 Years = 49 X 365.2421897 days = 17896.8673 days.							1122.245804	38	Note: 1st Ethanim indicates Summer in Israel.			22	35	38.6		Ethanim	1122.191419	29	35° E	0°			38										-	-	-
39		1187.037116	39								1151.778588	39				11	20	47.5		Bul	1151.722772	30	35° E	0°			39										-	-	-
40		1217.473966	40	So 606 NASA'S Synodic Months = 17896.8673 days.							1181.311372	40				00	05	56.4		Chislev	1181.254125	29	35° E	0°			40										-	-	-
41		1247.910815	41								1210.844157	41				12	51	5.34		Tebeth	1210.785478	30	35° E	0°			41										-	-	-
42		1278.347664	42	NASA'S Synodic Month = 17896.8673 days ÷ 606 Synodic Months = 29.53278432 days but this is not giving accurate Phases of the Moon, and Seasons. Note: NASA/IAU is not using Luni Solar Cycle, and Tropical Cycle in the case of Phases of the Moon, and Seasons because NASA/IAU didn't know the relationship between the Earth, Sun, and Moon.							1240.376941	42				01	36	14.2		Sebat	1240.316831	29	35° E	0°			42										-	-	-
43		1308.784513	43								1269.909725	43	4231 BCE	Aug.	16	14	21	22.8	Fri.	Adar	1269.848185	30	35° E	0°			43										-	-	-
44		1339.221362	44								1299.44251	44				03	06	32.0		Abib	1299.379538	29	35° E	0°			44										-	-	-
45		1369.658211	45								1328.975294	45	1st Abib indicates flowering in winter in Northern Hemisphere.			15	51	40.9		Zif	1328.910891	30	35° E	0°			45										-	-	-
46		1400.09506	46								1358.508078	46				04	36	49.9		Sivan	1358.442244	29	35° E	0°			46										-	-	-
47		1430.53191	47								1388.040863	47				17	21	58.8		Tammuz	1387.973597	30	35° E	0°			47										-	-	-
48		365 = D/NTY	48								1417.573647	48				06	07	07.7		Ab	1417.50495	29	35° E	0°			48										-	-	-
49		1491.405608	49								1447.106431	49	4230 BCE	Feb.	09	18	52	16.3	Sun.	Elul	1447.036303	30	35° E	0°			49	4	4	354							-	-	-
50		1521.842457	50								1476.639216	50				07	37	25.5		Ethanim	1476.567657	29	35° E	0°			50										-	-	-
51		1552.279306	51								1506.172	51	Note: Please study the reign of king, Solomon from 38,729 CCM to 39,223 CCM (1103 BCE to 1063 BCE).			20	22	34.4		Bul	1506.09901	30	35° E	0°			51										-	-	-
52		1582.716155	52								1535.704784	52				09	07	43.3		Chislev	1535.630363	30	35° E	0°			52										-	-	-
53		1613.153004	53								1565.237568	53				21	52	52.2		Tebeth	1565.161716	29	35° E	0°			53										-	-	-
54		1643.589854	54	Note: 1 - Year Tropical Cycle is not equal to 1 - Year Lunar Cycle. That was the reason why we must follow 49 - Yer Luni Solar Cycle and 49 - Year Tropical Cycle to get accurate Seasons and Phases of the Moon.							1594.770353	54				10	38	1.18		Sebat	1594.693069	30	35° E	0°			54										-	-	-
55		1674.026703	55								1624.303137	55				23	23	9.89		Adar	1624.224422	29	35° E	0°			55										-	-	-
56		1704.463552	56								1653.835921	56				12	08	19		Abib	1653.755775	30	35° E	0°			56	5th Civil Year		5th Civil Year							-	-	-
57		1734.900401	57								1683.368706	57				00	53	27.9		Zif	1683.287128	29	35° E	0°			57										-	-	-
58		1765.33725	58								1712.90149	58				13	38	36.8		Sivan	1712.818482	30	35° E	0°			58										-	-	-
59		1795.774099	59								1742.434274	59				02	23	45.7		Tammuz	1742.349835	29	35° E	0°			59										-	-	-
60		366 = D/NTY	60								1771.967059	60				15	08	54.7		Ab	1771.881188	30	35° E	0°			60										-	-	-

Research: As there were no Phases of the Sun, each 49 - Year Tropical Cycle and each 49 - Year Luni Solar Cycle begins and ends simultaneously. NTM (NASA'S Tropical Month = 30.43684914 days) is obtained from NASA'S Tropical Year (NTY = 365.2421897 days according to 49 - Year Cycle). NASA'S Tropical Year (365.2421897 days) gives NASA'S New Synodic Month (29.53278432 days) according to 49 - Year Cycle. The formula of CASE - 1a and CASE - 1b: 49 YEARS = 49 - Year Luni Solar Cycle = 49 Luni Solar Years = 606 NASA'S New Synodic Months = 588 NASA'S Tropical Months = 49 Tropical Years = 49 - Year Tropical Cycle = 17,896.8673 days = 17,896 days, 20 hours, 48 minutes, and 54.31392 seconds = 17897 Nights + 17897th daytime ends up with 8 hours, 48 minutes, and 54.31392 seconds. It is impossible to end up the 17,897th daytime with 8 hours, 48 minutes, and 54.31392 seconds because each night and daytime ends up with 12 hours only. Though the discoveries of Astronomers are accurate such discoveries need Constants to get accurate nights, daytimes, Phases of the Moon, Seasons, and New Years. So it is true that astronomers and religious leaders were confused. NASA'S Synodic Month (NSM = 29.53058885 days) + Constant (9.452181633X10-03 days) = True Synodic Month or Yahweh's Synodic Month (YSM). And NASA'S Tropical Year (365.2421897 days) - Constant (0.017699904 days) = True Tropical Year or Yahweh's Tropical Year (YTY). Study under Eg. 3 also. 400 Tropical years = 146,097 nights + 146,097 daytimes = 4944 Gregorian Synodic Months (4944 X 29.55036408 days) = Fake = 1st January = New Year = Rev. 12:7-17; 13:14; 14:11!

NOTE: Please see the last page for the CONTENTS.

RESEARCH: If 0.017699904 days are added to Yahweh's Tropical Year (YTY) then NTY gives NNSM as 29.53278432 days. Yahweh's Tropical Year (365.2244898 days) gives NASA'S Tropical Year (365.2421897 days) because of A1, and NASA'S Tropical Year gives NNSM because of the Formula. Study at 32841 NNSM (539th page), 33336 NNSM (547th page), 44844 NNSM (736th page), 52722/ 52765 NNSM (865/866th page), 1262nd page, and at 77376 NNSM (1269th page), etc.

The formula (For Nights, days, Seasons, and the Phases of the Moon, and Years): 49 YEARS = 49 - Year Luni Solar Cycle = 49 - Year Tropical Cycle = 606 Synodic Months = 588 Tropical Months = Days completed per 49 Tropical years or 49 Luni Solar Years.

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CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if Synodic Month = 29.53135314 days. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon, and New Year. 606 NASA'S Synodic Months gave a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that the 17896th daytime ends up with 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no Accurate 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish discovery just as Synodic Month is a foolish discovery.

Research: You are under the curse if you follow the discoveries of Astronomers (NTY = NASA'S Tropical Year = 365.2421897 days, and NSM = NASA'S Synodic Month = 29.53058885 days) because 0.017699904 days are SUBTRACTED from YTY (Yahweh's Tropical Year = 29.53135314 days). And 1 Sidereal Day = 23 hours, 56 minutes, and 4.0916 seconds is not useful to get Phases of the Moon, and Seasons. We should not add or subtract any Constant while measuring the length of the day, Synodic Month, and Tropical Year to the principles and formula of Yahweh, the Creator. Yahweh's Formula and Principles are Constant forever (Jeremiah 33:19-26; 31:35-37). This's why the discoveries of NASA/IAU are not accurate. Please note this. Therefore the Phases of the Moon calculated by astronomers and religious leaders are not accurate. So let's restore Yahweh's Calendar formula (49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle).

*** Please observe all the Jubilee Years (1491 BCE TO 1442 BCE = 33,937 CCM TO 34,543 CCM) from Canaan to the second coming the Jewish Messiah (Yahweh who was manifested in the flesh = Son).

* certainly no excuse to those who follow inaccurate Calendars [Such as Calendar, Enoch Calendar, NASA Phases of Moon from 2000 BCE to CE Calendar (60 - Year Cycle), Grecian Calendar (19 - Year Cycle), Lunar Sabbath Year (a henceforth] - Jer. 26:4-5; 1 Cor. 13:10, 2:10-15, 12:1-11, 14:37-40, 11:16.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: If 0.017699904 days are added to YTY then NTY gives NNSM (29.53278432 days) and NTM(30.43684914 days). NOTE: Days per Tropical Year are shown as 365 days and 366 days in the 9th column (NTM X 30.43684914 days). RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The Tropical Month = Tropical Year ÷ 12. (3a). The Synodic Month = Days per one Luni Solar Cycle ÷ Synodic Months per one Luni Solar Cycle. (3b). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of a Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shown as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86,400 seconds per 360° and night or daytime takes 43200 seconds proved - John 11:9.

* Therefore there is Present Jewish C 4000, Hindu Calen Calendar etcete

	NTY	NNSM	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
183	5569.943393	183	183								Tammuz	5404.237623	29	35° E	0°		183	1st		1st				-	-	-
184	5600.380242	184	184								Ab	5433.768976	30	35° E	0°		184							-	-	-
185	5630.817091	185	185								Elul	5463.300329	29	35° E	0°		185	15	15	354	1st Religious Year or Religious Year			-	-	-
186	5661.25394	186	186								Ethanim	5492.831682	30	35° E	0°		186							-	-	-
187	5691.690789	187	187								Bul	5522.363035	29	35° E	0°		187							-	-	-
188	5722.127638	188	188								Chislev	5551.894388	30	35° E	0°		188							-	-	-
189	5752.564487	189	189								Tebeth	5581.425742	29	35° E	0°		189							-	-	-
190	5783.001337	190	190								Sebat	5610.957095	30	35° E	0°		190							-	-	-
191	5813.438186	191	191								Adar	5640.488448	29	35° E	0°		191					15	354	-	-	-
192	365 = D/NTY	192	192								Abib	5670.019801	30	35° E	0°		192	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	-	-	-
193	5874.311884	193	193								Zif	5699.551154	29	35° E	0°		193							-	-	-
194	5904.748733	194	194								Sivan	5729.082507	30	35° E	0°		194							-	-	-
195	5935.185582	195	195								Tammuz	5758.61386	29	35° E	0°		195							-	-	-
196	5965.622431	196	196								EM 6	5788.145213	30	35° E	0°		196							-	-	-
197	5996.059281	197	197								Ab	5817.676567	30	35° E	0°		197							-	-	-
198	6026.49613	198	198								Elul	5847.20792	29	35° E	0°		198	16	16	384				-	-	-
199	6056.932979	199	199								Ethanim	5876.739273	30	35° E	0°		199							-	-	-
200	6087.369828	200	200								Bul	5906.270626	29	35° E	0°		200							-	-	-
201	6117.806677	201	201								Chislev	5935.801979	30	35° E	0°		201							-	-	-
202	6148.243526	202	202								Tebeth	5965.333332	29	35° E	0°		202							-	-	-
203	6178.680375	203	203								Sebat	5994.864685	30	35° E	0°		203							-	-	-
204	365 = D/NTY	204	204								Adar	6024.396039	29	35° E	0°		204					16	384	-	-	-
205	6239.554074	205	205								Abib	6053.927392	30	35° E	0°		205	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	-	-	-
206	6269.990923	206	206								Zif	6083.458745	29	35° E	0°		206							-	-	-
207	6300.427772	207	207								Sivan	6112.990098	30	35° E	0°		207							-	-	-
208	6330.864621	208	208								Tammuz	6142.521451	29	35° E	0°		208							-	-	-
209	6361.30147	209	209								Ab	6172.052804	30	35° E	0°		209							-	-	-
210	6391.738319	210	210								Elul	6201.584157	29	35° E	0°		210	17	17	354				-	-	-
211	6422.175169	211	211								Ethanim	6231.11551	30	35° E	0°		211							-	-	-
212	6452.612018	212	212								Bul	6260.646864	30	35° E	0°		212							-	-	-
213	6483.048867	213	213								Chislev	6290.178217	29	35° E	0°		213							-	-	-
214	6513.485716	214	214								Tebeth	6319.70957	30	35° E	0°		214							-	-	-
215	6543.922565	215	215								Sebat	6349.240923	29	35° E	0°		215							-	-	-
216	366 = D/NTY	216	216								Adar	6378.772276	30	35° E	0°		216					17	355	-	-	-
217	6604.796263	217	217								Abib	6408.303629	29	35° E	0°		217	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	4th Religious Year or 18th Religious Year	12 Months	4th Religious Year or 18th Religious Year	-	-	-
218	6635.233113	218	218								Zif	6437.834982	30	35° E	0°		218							-	-	-
219	6665.669962	219	219								Sivan	6467.366335	29	35° E	0°		219							-	-	-
220	6696.106811	220	220								Tammuz	6496.897689	30	35° E	0°		220							-	-	-
221	6726.54366	221	221								Ab	6526.429042	29	35° E	0°		221							-	-	-
222	6756.980509	222	222								Elul	6555.960395	30	35° E	0°		222	18	18	355				-	-	-
223	6787.417358	223	223								Ethanim	6585.491748	29	35° E	0°		223							-	-	-
224	6817.854207	224	224								Bul	6615.023101	30	35° E	0°		224							-	-	-
225	6848.291057	225	225								Chislev	6644.554454	29	35° E	0°		225							-	-	-
226	6878.727906	226	226								Tebeth	6674.085807	30	35° E	0°		226							-	-	-
227	6909.164755	227	227								Sebat	6703.617161	29	35° E	0°		227							-	-	-
228	365 = D/NTY	228	228								Adar	6733.148514	30	35° E	0°		228					18	384	-	-	-
229	6970.038453	229	229								EM 7	6762.679867	30	35° E	0°		229	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	5th Religious Year or 19th Religious Year	13 Months	5th Religious Year or 19th Religious Year	-	-	-
230	7000.475302	230	230								Abib	6792.21122	29	35° E	0°		230							-	-	-
231	7030.912151	231	231								Zif	6821.742573	30	35° E	0°		231							-	-	-
232	7061.349	232	232								Sivan	6851.273926	29	35° E	0°		232							-	-	-
233	7091.78585	233	233								Tammuz	6880.805279	30	35° E	0°		233							-	-	-
234	7122.222699	234	234								Ab	6910.336632	29	35° E	0°		234							-	-	-
235	7152.659548	235	235								Elul	6939.867986	30	35° E	0°		235	19	19	384				-	-	-
236	7183.096397	236	236								Ethanim	6969.399339	29	35° E	0°		236							-	-	-
237	7213.533246	237	237								Bul	6998.930692	30	35° E	0°		237							-	-	-
238	7243.970095	238	238								Chislev	7028.462045	29	35° E	0°		238							-	-	-
239	7274.406944	239	239								Tebeth	7057.993398	30	35° E	0°		239							-	-	-
240	365 = D/NTY	240	240								Sebat	7087.524751	29	35° E	0°		240							-	-	-
241	7335.280643	241	241								Adar	7117.056104	30	35° E	0°		241					19	354	-	-	-
242	7365.717492	242	242								Abib	7146.587457	29	35° E	0°		242							-	-	-
243	7396.154341	243	243								Zif	7176.118811	30	35° E	0°		243							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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244								7426.59119	244								7205.999372	244				9	36	14.2		Sivan	7205.650164	30	35° E	0°		244	6th CIV		6th CIV				-	-	-
245								7457.028039	245								7235.532156	245				22	21	23.1		Tammuz	7235.181517	29	35° E	0°		245							-	-	-
246								7487.464888	246								7265.06494	246				11	6	32.0		Ab	7264.71287	30	35° E	0°		246							-	-	-
247								7517.901738	247								7294.597725	247				23	51	40.6		Elul	7294.244223	29	35° E	0°		247	20	20	354				-	-	-
248								7548.338587	248								7324.130509	248				12	36	49.9		Ethanim	7323.775576	30	35° E	0°		248							-	-	-
249								7578.775436	249								7353.663293	249				1	21	58.8		Bul	7353.306929	29	35° E	0°		249							-	-	-
250								7609.212285	250								7383.196078	250				14	7	7.72		Chislev	7382.838283	30	35° E	0°		250							-	-	-
251								7639.649134	251								7412.728862	251				2	52	16.6		Tebeth	7412.369636	29	35° E	0°		251							-	-	-
252								365 = D/NTY	252								7442.261646	252				15	37	25.5		Sebat	7441.900989	30	35° E	0°		252							-	-	-
253								7700.522832	253								7471.79443	253				4	22	34.2		Adar	7471.432342	29	35° E	0°		253							-	-	-
254								7730.959682	254								7501.327215	254				17	7	43.4		Abib	7500.963695	30	35° E	0°		254							-	-	-
255								7761.396531	255								7530.859999	255				5	52	52.3		Zif	7530.495048	29	35° E	0°		255							-	-	-
256								7791.83338	256								7560.392783	256				18	38	1.19		Sivan	7560.026401	30	35° E	0°		256							-	-	-
257								7822.270229	257								7589.925568	257				7	23	10.1		Tammuz	7589.557754	29	35° E	0°		257							-	-	-
258								7852.707078	258								7619.458352	258				20	8	19		Ab	7619.089108	30	35° E	0°		258							-	-	-
259								7883.143927	259								7648.991136	259				8	53	27.7		Elul	7648.620461	29	35° E	0°		259	21	21	354				-	-	-
260								7913.580776	260								7678.523921	260				21	38	36.8		Ethanim	7678.151814	30	35° E	0°		260							-	-	-
261								7944.017626	261								7708.056705	261				10	23	45.7		Bul	7707.683167	30	35° E	0°		261							-	-	-
262								7974.454475	262								7737.589489	262				23	8	54.7		EM 8	7737.21452	29	35° E	0°		262							-	-	-
263								8004.891324	263								7767.122274	263				11	54	3.56		Kislev	7766.745873	30	35° E	0°		263							-	-	-
264								365 = D/NTY	264								7796.655058	264				0	39	12.5		Tebeth	7796.277226	29	35° E	0°		264							-	-	-
265								8065.765022	265								7826.187842	265				13	24	21.4		Sebat	7825.808579	30	35° E	0°		265							-	-	-
266								8096.201871	266								7855.720626	266				2	9	30		Adar	7855.339933	29	35° E	0°		266							-	-	-
267								8126.63872	267								7885.253411	267				14	54	39.2		Abib	7884.871286	30	35° E	0°		267							-	-	-
268								8157.07557	268								7914.786195	268				3	39	48.1		Zif	7914.402639	29	35° E	0°		268							-	-	-
269								8187.512419	269								7944.318979	269				16	24	57		Sivan	7943.933992	30	35° E	0°		269							-	-	-
270								8217.949268	270								7973.851764	270				5	10	5.94		Tammuz	7973.465345	29	35° E	0°		270							-	-	-
271								8248.386117	271								8003.384548	271				17	55	14.9		Ab	8002.996698	30	35° E	0°		271							-	-	-
272								8278.822966	272								8032.917332	272				6	40	23.5		Elul	8032.528051	29	35° E	0°		272	22	22	384				-	-	-
273								8309.259815	273								8062.450117	273				19	25	32.7		Ethanim	8062.059405	30	35° E	0°		273							-	-	-
274								8339.696664	274								8091.982901	274				8	10	41.6		Bul	8091.590758	29	35° E	0°		274							-	-	-
275								8370.133514	275								8121.515685	275				20	55	50.5		Chislev	8121.122111	30	35° E	0°		275							-	-	-
276								366 = D/NTY	276								8151.04847	276				9	40	59.4		Tebeth	8150.653464	30	35° E	0°		276							-	-	-
277								8431.007212	277								8180.581254	277				22	26	8.31		Sebat	8180.184817	29	35° E	0°		277							-	-	-
278								8461.444061	278								8210.114038	278				11	11	17.1		Adar	8209.71617	30	35° E	0°		278							-	-	-
279								8491.88091	279								8239.646823	279				23	56	26.1		Abib	8239.247523	29	35° E	0°		279							-	-	-
280								8522.317759	280								8269.179607	280				12	41	35.0		Zif	8268.778876	30	35° E	0°		280							-	-	-
281								8552.754608	281								8298.712391	281				1	26	43.9		Sivan	8298.31023	29	35° E	0°		281							-	-	-
282								8583.191457	282								8328.245175	282				14	11	52.8		Tammuz	8327.841583	30	35° E	0°		282							-	-	-
283								8613.628307	283								8357.77796	283				2	57	1.78		Ab	8357.372936	29	35° E	0°		283							-	-	-
284								8644.065156	284								8387.310744	284				15	42	10.7		Elul	8386.904289	30	35° E	0°		284	23	23	355				-	-	-
285								8674.502005	285								8416.843528	285				04	27	19.6		Ethanim	8416.435642	29	35° E	0°		285							-	-	-
286								8704.938854	286								8446.376313	286				17	12	28.5		Bul	8445.966995	30	35° E	0°		286							-	-	-
287								8735.375703	287								8475.909097	287				5	57	37.4		Chislev	8475.498348	29	35° E	0°		287							-	-	-
288								365 = D/NTY	288								8505.441881	288				18	42	46.3		Tebeth	8505.029701	30	35° E	0°		288							-	-	-
289								8796.249401	289								8534.974666	289				7	27	55.2		Sebat	8534.561055	29	35° E	0°		289							-	-	-
290								8826.686251	290								8564.50745	290				20	13	4.22		Adar	8564.092408	30	35° E	0°		290							-	-	-
291								8857.1231	291								8594.040234	291				8	58	13.0		Abib	8593.623761	29	35° E	0°		291							-	-	-
292								8887.559949	292								8623.573019	292				21	43	21.9		Zif	8623.155114	30	35° E	0°		292							-	-	-
293								8917.996798	293								8653.105803	293				10	28	30.8		Sivan	8652.686467	30	35° E	0°		293							-	-	-
294								8948.433647	294								8682.638587	294				23	13	39.8		EM 9	8682.21782	29	35° E	0°		294							-	-	-
295								8978.870496	295								8712.171371	295				11	58	48.7		Tammuz	8711.749173	30	35° E	0°		295							-	-	-
296								9009.307345	296								8741.704156	296				0	43	57.6		Ab	8741.280526	29	35° E	0°		296							-	-	-
297								9039.744195	297								8771.23694	297				13	29	6.43		Elul	8770.81188	30	35° E	0°		297	24	24	384				-	-	-
298								9070.181044	298								8800.769724	298				2	14	15.4		Ethanim	8800.343233	29	35° E	0°		298							-	-	-
299								9100.617893	299								8830.302509	299				14	59	24.3		Bul	8829.874586	30	35° E	0°		299							-	-	-
300								365 = D/NTY	300								8859.835293	300				3	44	33.2		Chislev	8859.405939	29	35° E	0°		300							-	-	-
301								9161.491591	301								8889.368077	301				16	29	41.1		Tebeth	8888.937292	30	35° E	0°		301							-	-	-
302								9191.92844	302								8918.900862	302				5	14	51.1		Sebat	8918.468645	29	35° E	0°		302							-	-	-
303								9222.365289	303								8948.433646	303				18	00	0		Adar	8947.999998	30	35° E	0°		303							-	-	-
304								9252.802139	304								8977.96643	304				6	45	8.91		Abib	8977.531352	29	35° E	0°		304							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

305								9283.238988	305								9007.499215	305				19	30	17.8		Zif	9007.062705	30	35° E	0°		305	4th Civil Y		4th Civil Y					-	-	-
306								9313.675837	306								9037.031999	306				8	15	26.7		Sivan	9036.594058	29	35° E	0°		306								-	-	-
307								9344.112686	307								9066.564783	307				21	0	35.6		Tammuz	9066.125411	30	35° E	0°		307								-	-	-
308								9374.549535	308								9096.097567	308				9	45	44.5		Ab	9095.656764	30	35° E	0°		308								-	-	-
309								9404.986384	309								9125.630352	309				22	30	53.6		Elul	9125.188117	29	35° E	0°		309	25	25	354					-	-	-
310								9435.423233	310								9155.163136	310				11	16	2.37		Ethanim	9154.71947	30	35° E	0°		310								-	-	-
311								9465.860083	311								9184.69592	311				0	1	11.2		Bul	9184.250823	29	35° E	0°		311								-	-	-
312								365 = D/NTY	312								9214.228705	312				12	46	20.1		Chislev	9213.782177	30	35° E	0°		312								-	-	-
313								9526.733781	313								9243.761489	313				1	31	29.1		Tebeth	9243.31353	29	35° E	0°		313								-	-	-
314								9557.17063	314								9273.294273	314				14	16	38.0		Sebat	9272.844883	30	35° E	0°		314								-	-	-
315								9587.607479	315								9302.827058	315				3	1	47.1		Adar	9302.376236	29	35° E	0°		315								-	-	-
316								9618.044328	316								9332.359842	316				15	46	55.8		Abib	9331.907589	30	35° E	0°		316								-	-	-
317								9648.481177	317								9361.892626	317				4	32	4.75		Zif	9361.438942	29	35° E	0°		317								-	-	-
318								9678.918027	318								9391.425411	318				17	17	13.6		Sivan	9390.970295	30	35° E	0°		318								-	-	-
319								9709.354876	319								9420.958195	319				6	2	22.5		Tammuz	9420.501648	29	35° E	0°		319								-	-	-
320								9739.791725	320								9450.490979	320				18	47	31.5		Ab	9450.033002	30	35° E	0°		320								-	-	-
321								9770.228574	321								9480.023764	321				7	32	40.7		Elul	9479.564355	29	35° E	0°		321	26	26	354					-	-	-
322								9800.665423	322								9509.556548	322				20	17	49.3		Ethanim	9509.095708	30	35° E	0°		322								-	-	-
323								9831.102272	323								9539.089332	323				9	2	58.2		Bul	9538.627061	30	35° E	0°		323								-	-	-
324								366 = D/NTY	324								9568.622116	324				21	48	7.12		Chislev	9568.158414	29	35° E	0°		324								-	-	-
325								9891.975971	325								9598.154901	325				10	33	16.0		Tebeth	9597.689767	30	35° E	0°		325								-	-	-
326								9922.41282	326								9627.687685	326				23	18	24.9		Sebat	9627.22112	29	35° E	0°		326								-	-	-
327								9952.849669	327								9657.220469	327				12	3	33.4		EM 10	9656.752474	30	35° E	0°		327								-	-	-
328								9983.286518	328								9686.753254	328				0	48	42.9		Adar	9686.283827	29	35° E	0°		328								-	-	-
329								10013.72337	329								9716.286038	329				13	33	51.6		Abib	9715.81518	30	35° E	0°		329								-	-	-
330								10044.16022	330								9745.818822	330				2	19	0.59		Zif	9745.346533	29	35° E	0°		330								-	-	-
331								10074.59707	331								9775.351607	331				15	4	9.5		Sivan	9774.877886	30	35° E	0°		331								-	-	-
332								10105.03391	332								9804.884391	332				3	49	18.4		Tammuz	9804.409239	29	35° E	0°		332								-	-	-
333								10135.47076	333								9834.417175	333				16	34	27.3		Ab	9833.940592	30	35° E	0°		333								-	-	-
334								10165.90761	334								9863.94996	334				5	19	36.4		Elul	9863.471945	29	35° E	0°		334	27	27	384					-	-	-
335								10196.34446	335								9893.482744	335				18	4	45.1		Ethanim	9893.003299	30	35° E	0°		335								-	-	-
336								365 = D/NTY	336								9923.015528	336				6	49	54.0		Bul	9922.534652	29	35° E	0°		336								-	-	-
337								10257.21816	337								9952.548312	337				19	35	3.26		Chislev	9952.066005	30	35° E	0°		337								-	-	-
338								10287.65501	338								9982.081097	338				8	20	11.9		Tebeth	9981.597358	29	35° E	0°		338								-	-	-
339								10318.09186	339								10011.61388	339				21	5	20.5		Sebat	10011.12871	30	35° E	0°		339								-	-	-
340								10348.52871	340								10041.14667	340				9	50	29.2		Adar	10040.66006	30	35° E	0°		340								-	-	-
341								10378.96556	341								10070.67945	341				22	35	38.6		Abib	10070.19142	29	35° E	0°		341								-	-	-
342								10409.40241	342								10100.21223	342				11	20	47.3		Zif	10099.72277	30	35° E	0°		342								-	-	-
343								10439.83926	343								10129.74502	343				0	5	56		Sivan	10129.25412	29	35° E	0°		343								-	-	-
344								10470.2761	344								10159.2778	344				12	51	5.47		Tammuz	10158.78548	30	35° E	0°		344								-	-	-
345								10500.71295	345								10188.81059	345				1	36	14.1		Ab	10188.31683	29	35° E	0°		345								-	-	-
346								10531.1498	346								10218.34337	346				14	21	22.8		Elul	10217.84818	30	35° E	0°		346	28	28	355					-	-	-
347								10561.58665	347								10247.87616	347				3	6	32.2		Ethanim	10247.37954	29	35° E	0°		347								-	-	-
348								365 = D/NTY	348								10277.40894	348				15	51	40.8		Bul	10276.91089	30	35° E	0°		348								-	-	-
349								10622.46035	349								10306.94172	349				4	36	49.5		Chislev	10306.44224	29	35° E	0°		349								-	-	-
350								10652.8972	350								10336.47451	350				17	21	59.0		Tebeth	10335.9736	30	35° E	0°		350								-	-	-
351								10683.33405	351								10366.00729	351				6	7	7.68		Sebat	10365.50495	29	35° E	0°		351								-	-	-
352								10713.7709	352								10395.54008	352				18	52	16.3		Adar	10395.0363	30	35° E	0°		352								-	-	-
353								10744.20775	353								10425.07286	353				7	37	25.8		Abib	10424.56765	29	35° E	0°		353								-	-	-
354								10774.6446	354								10454.60565	354				20	22	34.4		Zif	10454.09901	30	35° E	0°		354								-	-	-
355								10805.08144	355								10484.13843	355				9	7	43.1		Sivan	10483.63036	30	35° E	0°		355								-	-	-
356								10835.51829	356								10513.67121	356				21	52	52.6		Tammuz	10513.16171	29	35° E	0°		356								-	-	-
357								10865.95514	357								10543.204	357				10	38	1.24		Ab	10542.69307	30	35° E	0°		357								-	-	-
358								10896.39199	358								10572.73678	358				23	23	9.89		Elul	10572.22442	29	35° E	0°		358	29	29	354					-	-	-
359								10926.82884	359								10602.26957	359				12	8	18.5		Ethanim	10601.75577	30	35° E	0°		359								-	-	-
360								365 = D/NTY	360								10631.80235	360				0	53	28.0		EM 11	10631.28713	29	35° E	0°		360								-	-	-
361								10987.70254	361								10661.33514	361				13	38	36.6		Bul	10660.81848	30	35° E	0°		361								-	-	-
362								11018.13939	362								10690.86792	362				2	23	45.3		Chislev	10690.34983	29	35° E	0°		362								-	-	-
363								11048.57624	363								10720.4007	363				15	8	54.6		Tebeth	10719.88119	30	35° E	0°		363								-	-	-
364								11079.01309	364								10749.93349	364				3	54	3.56		Sebat	10749.41254	29	35° E	0°		364								-	-	-
365								11109.44994	365								10779.46627	365				16	39	12.0		Adar	10778.94389	30	35° E	0°		365								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

366								11139.88679	366								10808.99906	366				5	24	21.6		Abib	10808.47525	29	35° E	0°		366	2nd Civil Ye	1	2nd Civil Ye							
367								11170.32363	367								10838.53184	367				18	9	30.3		Zif	10838.0066	30	35° E	0°		367										
368								11200.76048	368								10868.06463	368				6	54	39.2		Sivan	10867.53795	29	35° E	0°		368										
369								11231.19733	369								10897.59741	369				19	39	48.1		Tammuz	10897.0693	30	35° E	0°		369										
370								11261.63418	370								10927.13019	370				8	24	57.0		Ab	10926.60066	29	35° E	0°		370										
371								11292.07103	371								10956.66298	371				21	10	5.66		Elul	10956.13201	30	35° E	0°		371	30	30	384							
372								365 = D/NTY	372								10986.19576	372				9	55	14.8		Ethanim	10985.66336	30	35° E	0°		372										
373								11352.94473	373								11015.72855	373				22	40	23.7		Bul	11015.19472	29	35° E	0°		373										
374								11383.38158	374								11045.26133	374				11	25	32.6		Chislev	11044.72607	30	35° E	0°		374										
375								11413.81843	375								11074.79412	375				0	10	41.5		Tebeth	11074.25742	29	35° E	0°		375										
376								11444.25528	376								11104.3269	376				12	55	50.4		Sebat	11103.78878	30	35° E	0°		376										
377								11474.69213	377								11133.85968	377				1	40	59.2		Adar	11133.32013	29	35° E	0°		377										
378								11505.12897	378								11163.39247	378				14	26	8.31		Abib	11162.85148	30	35° E	0°		378										
379								11535.56582	379								11192.92525	379				3	11	17.2		Zif	11192.38284	29	35° E	0°		379										
380								11566.00267	380								11222.45804	380				15	56	26.1		Sivan	11221.91419	30	35° E	0°		380										
381								11596.43952	381								11251.99082	381				4	41	35		Tammuz	11251.44554	29	35° E	0°		381										
382								11626.87637	382								11281.52361	382				17	26	43.9		Ab	11280.9769	30	35° E	0°		382										
383								11657.31322	383								11311.05639	383				6	11	52.8		Elul	11310.50825	29	35° E	0°		383	31	31	354							
384								366 = D/NTY	384								11340.58918	384				18	57	1.78		Ethanim	11340.0396	30	35° E	0°		384										
385								11718.18692	385								11370.12196	385				7	42	10.6		Bul	11369.57096	29	35° E	0°		385										
386								11748.62377	386								11399.65474	386				20	27	19.6		Chislev	11399.10231	30	35° E	0°		386										
387								11779.06062	387								11429.18753	387				09	12	28.5		Tebeth	11428.63366	30	35° E	0°		387										
388								11809.49747	388								11458.72031	388				21	57	37.4		Sebat	11458.16501	29	35° E	0°		388										
389								11839.93432	389								11488.2531	389				10	42	46.4		Adar	11487.69637	30	35° E	0°		389										
390								11870.37116	390								11517.78588	390				23	27	55.2		Abib	11517.22772	29	35° E	0°		390										
391								11900.80801	391								11547.31867	391				12	13	4.15		Zif	11546.75907	30	35° E	0°		391										
392								11931.24486	392								11576.85145	392				0	58	13.1		EM 12	11576.29043	29	35° E	0°		392										
393								11961.68171	393								11606.38423	393				13	43	22		Sivan	11605.82178	30	35° E	0°		393										
394								11992.11856	394								11635.91702	394				2	28	30.8		Tammuz	11635.35313	29	35° E	0°		394										
395								12022.55541	395								11665.4498	395				15	13	39.8		Ab	11664.88449	30	35° E	0°		395										
396								365 = D/NTY	396								11694.98259	396				3	58	48.5		Elul	11694.41584	29	35° E	0°		396	32	32	384							
397								12083.42911	397								11724.51537	397				16	43	57.6		Ethanim	11723.94719	30	35° E	0°		397										
398								12113.86596	398								11754.04816	398				5	29	6.52		Bul	11753.47855	29	35° E	0°		398										
399								12144.30281	399								11783.58094	399				18	14	15.4		Chislev	11783.0099	30	35° E	0°		399										
400								12174.73966	400								11813.11372	400				6	59	24.3		Tebeth	11812.54125	29	35° E	0°		400										
401								12205.17651	401								11842.64651	401				19	44	33.3		Sebat	11842.07261	30	35° E	0°		401										
402								12235.61335	402								11872.17929	402				8	29	42.1		Adar	11871.60396	29	35° E	0°		402										
403								12266.0502	403								11901.71208	403				21	14	51.0		Abib	11901.13531	30	35° E	0°		403										
404								12296.48705	404								11931.24486	404				10	0	0		Zif	11930.66666	30	35° E	0°		404										
405								12326.9239	405								11960.77765	405				22	45	8.91		Sivan	11960.19802	29	35° E	0°		405										
406								12357.36075	406								11990.31043	406				11	30	17.8		Tammuz	11989.72937	30	35° E	0°		406										
407								12387.7976	407								12019.84321	407				0	15	26.7		Ab	12019.26072	29	35° E	0°		407										
408								365 = D/NTY	408								12049.376	408				13	0	35.6		Elul	12048.79208	30	35° E	0°		408	33	33	355							
409								12448.6713	409								12078.90878	409				1	45	44.5		Ethanim	12078.32343	29	35° E	0°		409										
410								12479.10815	410								12108.44157	410				14	30	53.4		Bul	12107.85478	30	35° E	0°		410										
411								12509.545	411								12137.97435	411				3	16	2.37		Chislev	12137.38614	29	35° E	0°		411										
412								12539.98185	412								12167.50714	412				16	1	11.2		Tebeth	12166.91749	30	35° E	0°		412										
413								12570.41869	413								12197.03992	413				4	46	20.1		Sebat	12196.44884	29	35° E	0°		413										
414								12600.85554	414								12226.5727	414				17	31	29.1		Adar	12225.9802	30	35° E	0°		414										
415								12631.29239	415								12256.10549	415				6	16	38.0		Abib	12255.51155	29	35° E	0°		415										
416								12661.72924	416								12285.63827	416				19	01	46.9		Zif	12285.0429	30	35° E	0°		416										
417								12692.16609	417								12315.17106	417				7	46	55.8		Sivan	12314.57426	29	35° E	0°		417										
418								12722.60294	418								12344.70384	418				20	32	4.75		Tammuz	12344.10561	30	35° E	0°		418										
419								12753.03979	419								12374.23663	419				9	17	13.6		Ab	12373.63696	30	35° E	0°		419										
420								365 = D/NTY	420								12403.76941	420				22	2	22.8		Elul	12403.16831	29	35° E	0°		420	34	34	354							
421								12813.91349	421								12433.30219	421				10	47	31.5		Ethanim	12432.69967	30	35° E	0°		421										
422								12844.35034	422								12462.83498	422				23	32	40.3		Bul	12462.23102	29	35° E	0°		422										
423								12874.78719	423								12492.36776	423				12	17	49.3		Chislev	12491.76237	30	35° E	0°		423										
424								12905.22404	424								12521.90055	424				1	2	58.2		Tebeth	12521.29373	29	35° E	0°		424										
425								12935.66088	425								12551.43333	425				13	48	7.12		EM 13	12550.82508	30	35° E	0°		425										
426								12966.09773	426								12580.96612	426				2	33	16		Sebat	12580.35643	29	35° E	0°		426										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

427								12996.53458	427								12610.4989	427			15	18	24.9		Adar	12609.88779	30	35° E	0°		427	7th Civil Year o (Not Sabb	13 M	7th Civil Year o (Not Sabb		34	384	-	-	-
428								13026.97143	428								12640.03168	428			4	3	33.9		Abib	12639.41914	29	35° E	0°		428							-	-	-
429								13057.40828	429								12669.56447	429			16	48	42.7		Zif	12668.95049	30	35° E	0°		429							-	-	-
430								13087.84513	430								12699.09725	430			5	33	51.6		Sivan	12698.48185	29	35° E	0°		430							-	-	-
431								13118.28198	431								12728.63004	431			18	19	0.59		Tammuz	12728.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	432								12758.16282	432			7	4	9.50		Ab	12757.54455	29	35° E	0°		432							-	-	-
433								13179.15568	433								12787.69561	433			19	49	18.4		Elul	12787.07591	30	35° E	0°		433	35	35	384				-	-	-
434								13209.59253	434								12817.22839	434			8	34	27.3		Ethanim	12816.60726	29	35° E	0°		434							-	-	-
435								13240.02938	435								12846.76117	435			21	19	36.2		Bul	12846.13861	30	35° E	0°		435							-	-	-
436								13270.46623	436								12876.29396	436			10	4	45.1		Chislev	12875.66996	30	35° E	0°		436							-	-	-
437								13300.90307	437								12905.82674	437			22	49	54.0		Tebeth	12905.20132	29	35° E	0°		437							-	-	-
438								13331.33992	438								12935.35953	438			11	35	2.97		Sebat	12934.73267	30	35° E	0°		438							-	-	-
439								13361.77677	439								12964.89231	439			0	20	11.9		Adar	12964.26402	29	35° E	0°		439							-	-	-
440								13392.21362	440								12994.4251	440			13	5	20.7		Abib	12993.79538	30	35° E	0°		440							-	-	-
441								13422.65047	441								13023.95788	441			1	50	29.7		Zif	13023.32673	29	35° E	0°		441							-	-	-
442								13453.08732	442								13053.49067	442			14	35	38.6		Sivan	13052.85808	30	35° E	0°		442							-	-	-
443								13483.52417	443								13083.02345	443			3	20	47.5		Tammuz	13082.38944	29	35° E	0°		443							-	-	-
444								366 = D/NTY	444								13112.55623	444			16	5	56.4		Ab	13111.92079	30	35° E	0°		444							-	-	-
445								13544.39787	445								13142.08902	445			4	51	4.9		Elul	13141.45214	29	35° E	0°		445	36	36	354				-	-	-
446								13574.83472	446								13171.6218	446			17	36	14.3		Ethanim	13170.9835	30	35° E	0°		446							-	-	-
447								13605.27157	447								13201.15459	447			6	21	23.2		Bul	13200.51485	29	35° E	0°		447							-	-	-
448								13635.70841	448								13230.68737	448			19	6	32.1		Chislev	13230.0462	30	35° E	0°		448							-	-	-
449								13666.14526	449								13260.22016	449			7	51	40.9		Tebeth	13259.57756	29	35° E	0°		449							-	-	-
450								13696.58211	450								13289.75294	450			20	36	49.9		Sebat	13289.10891	30	35° E	0°		450							-	-	-
451								13727.01896	451								13319.28572	451			9	21	58.8		Adar	13318.64026	30	35° E	0°		451							-	-	-
452								13757.45581	452								13348.81851	452			22	7	7.72		Abib	13348.17161	29	35° E	0°		452							-	-	-
453								13787.89266	453								13378.35129	453			10	52	16.6		Zif	13377.70297	30	35° E	0°		453							-	-	-
454								13818.32951	454								13407.88408	454			23	37	25.5		Sivan	13407.23432	29	35° E	0°		454							-	-	-
455								13848.76636	455								13437.41686	455			12	22	34.4		Tammuz	13436.76567	30	35° E	0°		455							-	-	-
456								365 = D/NTY	456								13466.94965	456			1	7	43.3		Ab	13466.29703	29	35° E	0°		456							-	-	-
457								13909.64006	457								13496.48243	457			13	52	52.3		Elul	13495.82838	30	35° E	0°		457							-	-	-
458								13940.07691	458								13526.01521	458			2	38	0.67		EM 14	13525.35973	29	35° E	0°		458	37	37	384				-	-	-
459								13970.51376	459								13555.548	459			15	23	10.0		Ethanim	13554.89109	30	35° E	0°		459							-	-	-
460								14000.9506	460								13585.08078	460			4	8	19		Bul	13584.42244	29	35° E	0°		460							-	-	-
461								14031.38745	461								13614.61357	461			16	53	27.9		Chislev	13613.95379	30	35° E	0°		461							-	-	-
462								14061.8243	462								13644.14635	462			5	38	36.8		Tebeth	13643.48515	29	35° E	0°		462							-	-	-
463								14092.26115	463								13673.67914	463			18	23	45.7		Sebat	13673.0165	30	35° E	0°		463							-	-	-
464								14122.698	464								13703.21192	464			7	8	54.7		Adar	13702.54785	29	35° E	0°		464							-	-	-
465								14153.13485	465								13732.7447	465			19	54	3.56		Abib	13732.07921	30	35° E	0°		465							-	-	-
466								14183.5717	466								13762.27749	466			8	39	12.5		Zif	13761.61056	29	35° E	0°		466							-	-	-
467								14214.00855	467								13791.81027	467			21	24	21.4		Sivan	13791.14191	30	35° E	0°		467							-	-	-
468								365 = D/NTY	468								13821.34306	468			10	9	30.3		Tammuz	13820.67326	30	35° E	0°		468							-	-	-
469								14274.88225	469								13850.87584	469			22	54	39.2		Ab	13850.20462	29	35° E	0°		469							-	-	-
470								14305.3191	470								13880.40863	470			11	39	48.1		Elul	13879.73597	30	35° E	0°		470	38	38	355				-	-	-
471								14335.75594	471								13909.94141	471			0	24	57.0		Ethanim	13909.26732	29	35° E	0°		471							-	-	-
472								14366.19279	472								13939.47419	472			13	10	5.94		Bul	13938.79868	30	35° E	0°		472							-	-	-
473								14396.62964	473								13969.00698	473			1	55	14.8		Chislev	13968.33003	29	35° E	0°		473							-	-	-
474								14427.06649	474								13998.53976	474			14	40	23.7		Tebeth	13997.86138	30	35° E	0°		474							-	-	-
475								14457.50334	475								14028.07255	475			3	25	32.7		Sebat	14027.39274	29	35° E	0°		475							-	-	-
476								14487.94019	476								14057.60533	476			16	10	41.5		Adar	14056.92409	30	35° E	0°		476							-	-	-
477								14518.37704	477								14087.13812	477			4	55	50.4		Abib	14086.45544	29	35° E	0°		477							-	-	-
478								14548.81389	478								14116.6709	478			17	40	59.4		Zif	14115.9868	30	35° E	0°		478							-	-	-
479								14579.25074	479								14146.20368	479			6	26	8.31		Sivan	14145.51815	29	35° E	0°		479							-	-	-
480								365 = D/NTY	480								14175.73647	480			19	11	17.2		Tammuz	14175.0495	30	35° E	0°		480							-	-	-
481								14640.12444	481								14205.26925	481			7	56	26.1		Ab	14204.58086	29	35° E	0°		481							-	-	-
482								14670.56129	482								14234.80204	482			20	41	34.9		Elul	14234.11221	30	35° E	0°		482	39	39	354				-	-	-
483								14700.99813	483								14264.33482	483			9	26	44		Ethanim	14263.64356	30	35° E	0°		483							-	-	-
484								14731.43498	484								14293.86761	484			22	11	52.8		Bul	14293.17491	29	35° E	0°		484							-	-	-
485								14761.87183	485								14323.40039	485			10	57	1.77		Chislev	14322.70627	30	35° E	0°		485							-	-	-
486								14792.30868	486								14352.93317	486			23	42	10.6		Tebeth	14352.23762	29	35° E	0°		486							-	-	-
487								14822.74553	487								14382.46596	487			12	27	19.6		Sebat	14381.76897	30	35° E	0°		487							-	-	-

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 35th Religious Year (Sabbatical Year)

1st Civil Year or 36th Civil Year

12 Months

1st Civil Year or 36th Civil Year

1st Religious Year or 36th Religious Year

12 Months

1st Religious Year or 36th Religious Year

2nd Civil Year or 37th Civil Year

13 Months

2nd Civil Year or 37th Civil Year

2nd Religious Year or 37th Religious Year

13 Months

2nd Religious Year or 37th Religious Year

3rd Civil Year or 38th Civil Year

12 Months

3rd Civil Year or 38th Civil Year

3rd Religious Year or 38th Religious Year

12 Months

3rd Religious Year or 38th Religious Year

4th Civil Year or 39th Civil Year

12 Months

4th Civil Year or 39th Civil Year

4th Religious Year or 39th Religious Year

12 Months

4th Religious Year or 39th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

488								14853.18238	488								14411.99874	488				1	12	28.5		Adar	14411.30033	29	35° E	0°		488	5th Civil Year or 40	13 Mont	5th Civil Year or 40		39	354	-	-	-
489								14883.61923	489								14441.53153	489				13	57	37.4		Abib	14440.83168	30	35° E	0°		489							-	-	-
490								14914.05608	490								14471.06431	490				2	42	46.3		EM 15	14470.36303	29	35° E	0°		490							-	-	-
491								14944.49293	491								14500.5971	491				15	27	55.2		Zif	14499.89439	30	35° E	0°		491							-	-	-
492								366 = D/NTY	492								14530.12988	492				4	13	4.16		Sivan	14529.42574	29	35° E	0°		492							-	-	-
493								15005.36663	493								14559.66266	493				16	58	13.0		Tammuz	14558.95709	30	35° E	0°		493							-	-	-
494								15035.80348	494								14589.19545	494				5	43	22		Ab	14588.48845	29	35° E	0°		494							-	-	-
495								15066.24032	495								14618.72823	495				18	28	30.8		Elul	14618.0198	30	35° E	0°		495	40	40	384				-	-	-
496								15096.67717	496								14648.26102	496				7	13	39.8		Ethanim	14647.55115	29	35° E	0°		496							-	-	-
497								15127.11402	497								14677.7938	497				19	58	48.7		Bul	14677.08251	30	35° E	0°		497							-	-	-
498								15157.55087	498								14707.32659	498				8	43	57.6		Chislev	14706.61386	29	35° E	0°		498							-	-	-
499								15187.98772	499								14736.85937	499				21	29	6.53		Tebeth	14736.14521	30	35° E	0°		499							-	-	-
500								15218.42457	500								14766.39216	500				10	14	15.4		Sebat	14765.67657	30	35° E	0°		500							-	-	-
501								15248.86142	501								14795.92494	501				22	59	24.3		Adar	14795.20792	29	35° E	0°		501							-	-	-
502								15279.29827	502								14825.45772	502				11	44	33.2		Abib	14824.73927	30	35° E	0°		502							-	-	-
503								15309.73512	503								14854.99051	503				0	29	42.1		Zif	14854.27062	29	35° E	0°		503							-	-	-
504								365 = D/NTY	504								14884.52329	504				13	14	51.0		Sivan	14883.80198	30	35° E	0°		504							-	-	-
505								15370.60882	505								14914.05608	505	4194 BCE	Dec.	24	01	59	59.9	Sat.	Tammuz	14913.33333	29	35° E	0°		505							-	-	-
506								15401.04566	506								14943.58886	506	4193 BCE	Jan.	22	14	45	8.91	Sun.	Ab	14942.86468	30	35° E	0°		506							-	-	-
507								15431.48251	507								14973.12165	507	4193 BCE	Feb.	21	3	30	17.8	Tue.	Elul	14972.39604	29	35° E	0°		507	41	41	354				-	-	-
508								15461.91936	508								15002.65443	508				16	15	26.7		Ethanim	15001.92739	30	35° E	0°		508							-	-	-
509								15492.35621	509								15032.18721	509				5	0	35.6		Bul	15031.45874	29	35° E	0°		509							-	-	-
510								15522.79306	510								15061.72	510				17	45	44.5		Chislev	15060.9901	30	35° E	0°		510							-	-	-
511								15553.22991	511								15091.25278	511				6	30	53.4		Tebeth	15090.52145	29	35° E	0°		511							-	-	-
512								15583.66676	512								15120.78557	512				19	16	2.37		Sebat	15120.0528	30	35° E	0°		512							-	-	-
513								15614.10361	513								15150.31835	513	4193 BCE	Aug.	16	8	1	11.3	Thu.	Adar	15149.58416	29	35° E	0°		513							-	-	-
514								15644.54046	514								15179.85114	514				20	46	20.1		Abib	15179.11551	30	35° E	0°		514							-	-	-
515								15674.97731	515								15209.38392	515				9	31	29.1		Zif	15208.64686	30	35° E	0°		515							-	-	-
516								365 = D/NTY	516								15238.9167	516				22	16	38.0		Sivan	15238.17822	29	35° E	0°		516							-	-	-
517								15735.85101	517								15268.44949	517				11	1	46.9		Tammuz	15267.70957	30	35° E	0°		517							-	-	-
518								15766.28785	518								15297.98227	518				23	46	55.8		Ab	15297.24092	29	35° E	0°		518							-	-	-
519								15796.7247	519								15327.51506	519				12	32	4.75		Elul	15326.77227	30	35° E	0°		519	42	42	355				-	-	-
520								15827.16155	520								15357.04784	520				1	17	13.7		Ethanim	15356.30363	29	35° E	0°		520							-	-	-
521								15857.5984	521								15386.58063	521				14	2	22.6		Bul	15385.83498	30	35° E	0°		521							-	-	-
522								15888.03525	522								15416.11341	522				2	47	31.4		Chislev	15415.36633	29	35° E	0°		522							-	-	-
523								15918.4721	523								15445.64619	523				15	32	40.3		EM 16	15444.89769	30	35° E	0°		523							-	-	-
524								15948.90895	524								15475.17898	524				4	17	49.3		Tebeth	15474.42904	29	35° E	0°		524							-	-	-
525								15979.3458	525								15504.71176	525				17	2	58.2		Sebat	15503.96039	30	35° E	0°		525							-	-	-
526								16009.78265	526								15534.24455	526				5	48	7.13		Adar	15533.49175	29	35° E	0°		526							-	-	-
527								16040.2195	527								15563.77733	527				18	33	16.0		Abib	15563.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	528								15593.31012	528				7	18	24.9		Zif	15592.55445	29	35° E	0°		528							-	-	-
529								16101.0932	529								15622.8429	529				20	3	33.8		Sivan	15622.08581	30	35° E	0°		529							-	-	-
530								16131.53004	530								15652.37568	530				8	48	42.7		Tammuz	15651.61716	29	35° E	0°		530							-	-	-
531								16161.96689	531								15681.90847	531				21	33	51.7		Ab	15681.14851	30	35° E	0°		531							-	-	-
532								16192.40374	532								15711.44125	532				10	19	0.59		Elul	15710.67987	30	35° E	0°		532	43	43	384				-	-	-
533								16222.84059	533								15740.97404	533				23	4	9.50		Ethanim	15740.21122	29	35° E	0°		533							-	-	-
534								16253.27744	534								15770.50682	534				11	49	18.4		Bul	15769.74257	30	35° E	0°		534							-	-	-
535								16283.71429	535								15800.03961	535				0	34	27.3		Chislev	15799.27392	29	35° E	0°		535							-	-	-
536								16314.15114	536								15829.57239	536				13	19	36.2		Tebeth	15828.80528	30	35° E	0°		536							-	-	-
537								16344.58799	537								15859.10517	537				2	4	45.1		Sebat	15858.33663	29	35° E	0°		537							-	-	-
538								16375.02484	538								15888.63796	538				14	49	54.1		Adar	15887.86798	30	35° E	0°		538							-	-	-
539								16405.46169	539								15918.17074	539				3	35	2.96		Abib	15917.39934	29	35° E	0°		539							-	-	-
540								366 = D/NTY	540								15947.70353	540				16	20	11.8		Zif	15946.93069	30	35° E	0°		540							-	-	-
541								16466.33538	541								15977.23631	541				5	5	20.8		Sivan	15976.46204	29	35° E	0°		541							-	-	-
542								16496.77223	542								16006.7691	542				17	50	29.6		Tammuz	16005.9934	30	35° E	0°		542							-	-	-
543								16527.20908	543								16036.30188	543				6	35	38.6		Ab	16035.52475	29	35° E	0°		543							-	-	-
544								16557.64593	544								16065.83466	544				19	20	47.5		Elul	16065.0561	30	35° E	0°		544	44	44	354				-	-	-
545								16588.08278	545								16095.36745	545				8	5	56.4		Ethanim	16094.58746	29	35° E	0°		545							-	-	-
546								16618.51963	546								16124.90023	546				20	51	5.34		Bul	16124.11881	30	35° E	0°		546							-	-	-
547								16648.95648	547								16154.43302	547				9	36	14.2		Chislev	16153.65016	30	35° E	0°		547							-	-	-
548								16679.39333	548								16183.9658	548				22	21	23.2		Tebeth	16183.18152	29	35° E	0°		548							-	-	-

5th Civil Year or 40th Religious Year

13 Months

6th Civil Year or 41st Civil Year

12 Months

6th Religious Year or 41st Religious Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year

13 Months

1st Religious Year or 43rd Religious Year

12 Months

2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								
589								
590								
591								
592								
593								
594								
595								
596								
597								
598								
599								
600								
601								
602								
603								
604								
605								
588	4186 BCE	Nov.	05	11	17	56.44694	Tue.	366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime ends up with 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where D/NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
549								16213.49859
550								16243.03137
551								16272.56415
552								16302.09694
553								16331.62972
554								16361.16251
555								16390.69529
556								16420.22808
557								16449.76086
558								16479.29364
559								16508.82643
560								16538.35921
561								16567.892
562								16597.42478
563								16626.95757
564								16656.49035
565								16686.02314
566								16715.55592
567								16745.0887
568								16774.62149
569								16804.15427
570								16833.68706
571								16863.21984
572								16892.75263
573								16922.28541
574								16951.81819
575								16981.35098
576								17010.88376
577								17040.41655
578								17069.94933
579								17099.48212
580								17129.0149
581								17158.54768
582								17188.08047
583								17217.61325
584								17247.14604
585								17276.67882
586								17306.21161
587								17335.74439
588								17365.27717
589								17394.80996
590								17424.34274
591								17453.87553
592								17483.40831
593								17512.9411
594								17542.47388
595								17572.00666
596								17601.53945
597								17631.07223
598								17660.60502
599								17690.1378
600								17719.67059
601								17749.20337
602								17778.73615
603								17808.26894
604								17837.80172
605								17867.33451
606	4186 BCE	Nov.	05	11	17	56.4469354	Tue.	17896.86729
607								17926.40008
608								17955.93286
609								17985.46564

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
549				11	6	32.0		Sebat	16212.71287	30	35° E	0°		549	3rd Civil Year or 45th	13 Months	3rd Civil Year or 45th				-	-	-
550				23	51	41		Adar	16242.24422	29	35° E	0°		550					44	354	-	-	-
551				12	36	49.9		Abib	16271.77557	30	35° E	0°		551				3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	-	-	-
552				1	21	58.8		Zif	16301.30693	29	35° E	0°		552							-	-	-
553				14	7	7.72		Sivan	16330.83828	30	35° E	0°		553							-	-	-
554				2	52	16.6		Tammuz	16360.36963	29	35° E	0°		554							-	-	-
555				15	37	25.5		Ab	16389.90099	30	35° E	0°		555							-	-	-
556				4	22	34.5		EM 17	16419.43234	29	35° E	0°		556							-	-	-
557				17	7	43.3		Elul	16448.96369	30	35° E	0°		557	45	45	384				-	-	-
558				5	52	52.3		Ethanim	16478.49505	29	35° E	0°		558							-	-	-
559				18	38	1.18		Bul	16508.0264	30	35° E	0°		559							-	-	-
560				7	23	10.1		Chislev	16537.55775	29	35° E	0°		560							-	-	-
561				20	8	19.0		Tebeth	16567.08911	30	35° E	0°		561							-	-	-
562				8	53	27.9		Sebat	16596.62046	29	35° E	0°		562							-	-	-
563				21	38	36.8		Adar	16626.15181	30	35° E	0°		563							-	-	-
564				10	23	45.7		Abib	16655.68317	30	35° E	0°		564							-	-	-
565				23	8	54.6		Zif	16685.21452	29	35° E	0°		565							-	-	-
566				11	54	3.57		Sivan	16714.74587	30	35° E	0°		566							-	-	-
567				0	39	12.4		Tammuz	16744.27722	29	35° E	0°		567							-	-	-
568				13	24	21.4		Ab	16773.80858	30	35° E	0°		568							-	-	-
569				2	9	30.3		Elul	16803.33993	29	35° E	0°		569	46	46	354				-	-	-
570				14	54	39.2		Ethanim	16832.87128	30	35° E	0°		570							-	-	-
571				3	39	48.1		Bul	16862.40264	29	35° E	0°		571							-	-	-
572				16	24	57		Chislev	16891.93399	30	35° E	0°		572							-	-	-
573				5	10	5.93		Tebeth	16921.46534	29	35° E	0°		573							-	-	-
574				17	55	14.9		Sebat	16950.9967	30	35° E	0°		574							-	-	-
575				6	40	23.8		Adar	16980.52805	29	35° E	0°		575							-	-	-
576				19	25	32.7		Abib	17010.0594	30	35° E	0°		576							-	-	-
577				8	10	41.6		Zif	17039.59076	29	35° E	0°		577							-	-	-
578				20	55	50.4		Sivan	17069.12211	30	35° E	0°		578							-	-	-
579				9	40	59.4		Tammuz	17098.65346	30	35° E	0°		579							-	-	-
580				22	26	8.31		Ab	17128.18482	29	35° E	0°		580							-	-	-
581				11	11	17.2		Elul	17157.71617	30	35° E	0°		581	47	47	355				-	-	-
582				23	56	26.1		Ethanim	17187.24752	29	35° E	0°		582							-	-	-
583				12	41	35.0		Bul	17216.77887	30	35° E	0°		583							-	-	-
584				1	26	44		Chislev	17246.31023	29	35° E	0°		584							-	-	-
585				14	11	52.8		Tebeth	17275.84158	30	35° E	0°		585							-	-	-
586				2	57	1.78		Sebat	17305.37293	29	35° E	0°		586							-	-	-
587				15	42	10.7		Adar	17334.90429	30	35° E	0°		587							-	-	-
588				4	27	19.6		EM 18	17364.43564	29	35° E	0°		588							-	-	-
589				17	12	28.5		Abib	17393.96699	30	35° E	0°		589							-	-	-
590				5	57	37.4		Zif	17423.49835	29	35° E	0°		590							-	-	-
591				18	42	46.3		Sivan	17453.0297	30	35° E	0°		591							-	-	-
592				7	27	55.2		Tammuz	17482.56105	29	35° E	0°		592							-	-	-
593				20	13	4.15		Ab	17512.09241	30	35° E	0°		593							-	-	-
594				8	58	13.1		Elul	17541.62376	29	35° E	0°		594	48	48	383				-	-	-
595				21	43	22		Ethanim	17571.15511	30	35° E	0°		595							-	-	-
596				10	28	30.9		Bul	17600.68647	30	35° E	0°		596							-	-	-
597				23	13	39.8		Chislev	17630.21782	29	35° E	0°		597							-	-	-
598				11	58	48.7		Tebeth	17659.74917	30	35° E	0°		598							-	-	-
599				0	43	57.6		Sebat	17689.28052	29	35° E	0°		599							-	-	-
600				13	29	6.54		Adar	17718.81188	30	35° E	0°		600							-	-	-
601				2	14	15.4		Abib	17748.34323	29	35° E	0°		601							-	-	-
602				14	59	24.4		Zif	17777.87458	30	35° E	0°		602							-	-	-
603				3	44	33.3		Sivan	17807.40594	29	35° E	0°		603							-	-	-
604				16	29	42.2		Tammuz	17836.93729	30	35° E	0°		604							-	-	-
605				5	14	51.1		Ab	17866.46864	29	35° E	0°		605							-	-	-
606	4185 BCE	Jan.	24	5	14	51.1		Elul	17896	30	35° E	0°	1	606	49	49	355				-	-	-
606	4185 BCE	Feb.	22	18	00	00	Sat.	Elul	17896	30	35° E	0°	1	606	49	49	355				-	-	-
607				06	45	8.91		Ethanim	17925.53135	29	35° E	0°		1							-	-	-
608				19	30	17.8		Bul	17955.0627	30	35° E	0°		2							-	-	-
609				08	15	26.7		Chislev	17984.59406	29	35° E	0°		3							-	-	-

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

At the end of every 7 th Years (49th Civil Year)

7TH YEAR

VERY JUBILEE YEAR

H SABBATICAL YEAR

50TH YEAR = JUBILEE YEAR =

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

4								121.7473966	610								18014.99843	610				21	0	35.6		Tebeth	18014.12541	30	35° E	0°		4	JUBILEE YEAR = MYSTERY						-	-	-
5								152.1842457	611								18044.53121	611				9	45	44.1		Sebat	18043.65676	30	35° E	0°		5							-	-	-
6								182.6210948	612								18074.064	612				22	30	53.6		Adar	18073.18812	29	35° E	0°		6					49	354	-	-	-
7								213.057944	613								18103.59678	613				11	16	2.38		Abib	18102.71947	30	35° E	0°		7	Half of 1st Civil Year		Half of 1st Civil Year				-	-	-
8								243.4947931	614								18133.12957	614				00	01	11.3		Zif	18132.25082	29	35° E	0°		8							-	-	-
9								273.9316423	615								18162.66235	615				12	46	20.2		Sivan	18161.78217	30	35° E	0°		9							-	-	-
10								304.3684914	616								18192.19513	616				1	31	28.1		Tammuz	18191.31353	29	35° E	0°		10							-	-	-
11								334.8053405	617								18221.72792	617				14	16	38		Ab	18220.84488	30	35° E	0°		11							-	-	-
12								365 = D/NTY	618								18251.2607	618				3	1	46.9		Elul	18250.37623	29	35° E	0°		12	50	1	354				-	-	-
13								395.6790388	619								18280.79349	619				15	46	55.8		Ethanim	18279.90759	30	35° E	0°		13							-	-	-
14								426.115888	620								18310.32627	620				4	32	4.75		Bul	18309.43894	29	35° E	0°		14							-	-	-
15								456.5527371	621								18339.85906	621				17	17	13.7		Chislev	18338.97029	30	35° E	0°		15							-	-	-
16								486.9895862	622								18369.39184	622				6	2	22.6		Tebeth	18368.50165	29	35° E	0°		16							-	-	-
17								517.4264354	623								18398.92463	623				18	47	31.5		Sebat	18398.033	30	35° E	0°		17							-	-	-
18								547.8632845	624								18428.45741	624				7	32	40.7		Adar	18427.56435	29	35° E	0°		18					1	354	-	-	-
19								578.3001337	625								18457.99019	625				20	17	49.3		Abib	18457.09571	30	35° E	0°		19							-	-	-
20								608.7369828	626								18487.52298	626				9	2	57.2		Zif	18486.62706	30	35° E	0°		20							-	-	-
21								639.1738319	627								18517.05576	627				21	48	7.12		Sivan	18516.15841	29	35° E	0°		21							-	-	-
22								669.6106811	628								18546.58855	628				10	33	16.0		Tammuz	18545.68977	30	35° E	0°		22							-	-	-
23								700.0475302	629								18576.12133	629				23	18	25		Ab	18575.22112	29	35° E	0°		23							-	-	-
24								365 = D/NTY	630								18605.65412	630				12	3	33.8		Elul	18604.75247	30	35° E	0°		24	51	2	355				-	-	-
25								760.9212285	631								18635.1869	631				00	48	42.8		Ethanim	18634.28383	29	35° E	0°		25							-	-	-
26								791.3580776	632								18664.71968	632				13	33	51.7		Bul	18663.81518	30	35° E	0°		26							-	-	-
27								821.7949268	633								18694.25247	633				2	19	0.59		Chislev	18693.34653	29	35° E	0°		27							-	-	-
28								852.2317759	634								18723.78525	634				15	04	9.5		Tebeth	18722.87788	30	35° E	0°		28							-	-	-
29								882.6686251	635								18753.31804	635				03	49	18.4		Sebat	18752.40924	29	35° E	0°		29							-	-	-
30								913.1054742	636								18782.85082	636				16	34	27		Adar	18781.94059	30	35° E	0°		30							-	-	-
31								943.5423233	637								18812.38361	637				05	19	36.2		Abib	18811.47194	29	35° E	0°		31					2	355	-	-	-
32								973.9791725	638								18841.91639	638				18	04	45.1		Zif	18841.0033	30	35° E	0°		32							-	-	-
33								1004.416022	639								18871.44917	639				06	49	54.0		EM 1	18870.53465	29	35° E	0°		33							-	-	-
34								1034.852871	640								18900.98196	640				19	35	2.97		Sivan	18900.066	30	35° E	0°		34							-	-	-
35								1065.28972	641								18930.51474	641				08	20	11.9		Tammuz	18929.59736	29	35° E	0°		35							-	-	-
36								365 = D/NTY	642								18960.04753	642				21	05	20.8		Ab	18959.12871	30	35° E	0°		36							-	-	-
37								1126.163418	643								18989.58031	643				9	50	29.2		Elul	18988.66006	30	35° E	0°		37	52	3	384				-	-	-
38								1156.600267	644								19019.1131	644				22	35	38.6		Ethanim	19018.19142	29	35° E	0°		38							-	-	-
39								1187.037116	645								19048.64588	645				11	20	47.5		Bul	19047.72277	30	35° E	0°		39							-	-	-
40								1217.473966	646								19078.17866	646				00	05	56.4		Chislev	19077.25412	29	35° E	0°		40							-	-	-
41								1247.910815	647								19107.71145	647				12	51	5.34		Tebeth	19106.78548	30	35° E	0°		41							-	-	-
42								1278.347664	648								19137.24423	648				01	36	14.2		Sebat	19136.31683	29	35° E	0°		42							-	-	-
43								1308.784513	649								19166.77702	649				14	21	22.8		Adar	19165.84818	30	35° E	0°		43					3	384	-	-	-
44								1339.221362	650								19196.3098	650				03	06	32.0		Abib	19195.37953	29	35° E	0°		44							-	-	-
45								1369.658211	651								19225.84259	651				15	51	40.9		Zif	19224.91089	30	35° E	0°		45							-	-	-
46								1400.09506	652								19255.37537	652				04	36	49.9		Sivan	19254.44224	29	35° E	0°		46							-	-	-
47								1430.53191	653								19284.90815	653				17	21	58.8		Tammuz	19283.97359	30	35° E	0°		47							-	-	-
48								365 = D/NTY	654								19314.44094	654				06	07	07.7		Ab	19313.50495	29	35° E	0°		48							-	-	-
49								1491.405608	655								19343.97372	655				18	52	16.3		Elul	19343.0363	30	35° E	0°		49	53	4	354				-	-	-
50								1521.842457	656								19373.50651	656				07	37	25.5		Ethanim	19372.56765	29	35° E	0°		50							-	-	-
51								1552.279306	657								19403.03929	657				20	22	34.4		Bul	19402.09901	30	35° E	0°		51							-	-	-
52								1582.716155	658								19432.57208	658				09	07	43.3		Chislev	19431.63036	30	35° E	0°		52							-	-	-
53								1613.153004	659								19462.10486	659				21	52	52.2		Tebeth	19461.16171	29	35° E	0°		53							-	-	-
54								1643.589854	660								19491.63764	660				10	38	1.18		Sebat	19490.69307	30	35° E	0°		54							-	-	-
55								1674.026703	661								19521.17043	661				23	23	9.89		Adar	19520.22442	29	35° E	0°		55							-	-	-
56								1704.463552	662								19550.70321	662				12	08	19		Abib	19549.75577	30	35° E	0°		56					4	354	-	-	-
57								1734.900401	663								19580.236	663				00	53	27.9		Zif	19579.28713	29	35° E	0°		57							-	-	-
58								1765.33725	664								19609.76878	664				13	38	36.8		Sivan	19608.81848	30	35° E	0°		58							-	-	-
59								1795.774099	665								19639.30157	665				02	23	45.7		Tammuz	19638.34983	29	35° E	0°		59							-	-	-
60								366 = D/NTY	666								19668.83435	666				15	08	54.7		Ab	19667.88118	30	35° E	0°		60							-	-	-
61								1856.647798	667								19698.36713	667				3	54	3.46		Elul	19697.41254	29	35° E	0°		61	54	5	354				-	-	-
62								1887.084647	668								19727.89992	668				16	39	12.5		Ethanim	19726.94389	30	35° E	0°		62							-	-	-
63								1917.521496	669								19757.4327	669				05	24	21.4		Bul	19756.47524	29	35° E	0°		63							-	-	-
64								1947.958345	670								19786.96549	670				18	09	30.3		Kislev	19786.0066	30	35° E	0°		64							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
126								3835.042992
127								3865.479841
128								3895.91669
129								3926.353539
130								3956.790388
131								3987.227237
132								365 = D/NTY
133								4048.100936
134								4078.537785
135								4108.974634
136								4139.411483
137								4169.848332
138								4200.285181
139								4230.72203
140								4261.15888
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
732								21617.99811
733								21647.5309
734								21677.06368
735								21706.59647
736								21736.12925
737								21765.66204
738								21795.19482
739								21824.72761
740								21854.26039
741								21883.79317
742								21913.32596
743								21942.85874
744								21972.39153
745								22001.92431
746								22031.4571
747								22060.98988
748								22090.52266
749								22120.05545
750								22149.58823
751								22179.12102
752								22208.6538
753								22238.18659
754								22267.71937
755								22297.25215
756								22326.78494
757								22356.31772
758								22385.85051
759								22415.38329
760								22444.91608
761								22474.44886
762								22503.98164
763								22533.51443
764								22563.04721
765								22592.58
766								22622.11278
767								22651.64557
768								22681.17835
769								22710.71113
770								22740.24392
771								22769.7767
772								22799.30949
773								22828.84227
774								22858.37506
775								22887.90784
776								22917.44062
777								22946.97341
778								22976.50619
779								23006.03898
780								23035.57176
781								23065.10455
782								23094.63733
783								23124.17011
784								23153.7029
785								23183.23568
786								23212.76847
787								23242.30125
788								23271.83404
789								23301.36682
790								23330.8996
791								23360.43239
792								23389.96517

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
732																							
733																							
734																							
735																							
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(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

187								5691.690789	793								23419.49796	793				2	42	46.3		Bul	23418.36303	29	35° E	0°		187	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year		1st Religious Year		-	-	-
188								5722.127638	794								23449.03074	794				15	27	55.2		Chislev	23447.89439	30	35° E	0°		188								-	-	-
189								5752.564487	795								23478.56353	795				4	13	4.15		Tebeth	23477.42574	29	35° E	0°		189								-	-	-
190								5783.001337	796								23508.09631	796				16	58	13.0		Sebat	23506.95709	30	35° E	0°		190								-	-	-
191								5813.438186	797								23537.6291	797				5	43	22.1		Adar	23536.48844	29	35° E	0°		191					15	354		-	-	-
192								365 = D/NTY	798								23567.16188	798				18	28	30.8		Abib	23566.0198	30	35° E	0°		192								-	-	-
193								5874.311884	799								23596.69466	799				7	13	39.8		Zif	23595.55115	29	35° E	0°		193								-	-	-
194								5904.748733	800								23626.22745	800				19	58	48.7		Sivan	23625.0825	30	35° E	0°		194								-	-	-
195								5935.185582	801								23655.76023	801				8	43	57.6		Tammuz	23654.61386	29	35° E	0°		195								-	-	-
196								5965.622431	802								23685.29302	802				21	29	6.53		EM 6	23684.14521	30	35° E	0°		196								-	-	-
197								5996.059281	803								23714.8258	803				10	14	15.4		Ab	23713.67656	30	35° E	0°		197								-	-	-
198								6026.49613	804								23744.35859	804				22	59	24.2		Elul	23743.20792	29	35° E	0°		198	65	16	384					-	-	-
199								6056.932979	805								23773.89137	805				11	44	33.2		Ethanim	23772.73927	30	35° E	0°		199								-	-	-
200								6087.369828	806								23803.42415	806				0	29	42.1		Bul	23802.27062	29	35° E	0°		200								-	-	-
201								6117.806677	807								23832.95694	807				13	14	51.0		Chislev	23831.80198	30	35° E	0°		201								-	-	-
202								6148.243526	808								23862.48972	808				2	0	0		Tebeth	23861.33333	29	35° E	0°		202								-	-	-
203								6178.680375	809								23892.02251	809				14	45	8.91		Sebat	23890.86468	30	35° E	0°		203								-	-	-
204								365 = D/NTY	810								23921.55529	810				3	30	17.8		Adar	23920.39604	29	35° E	0°		204					16	384		-	-	-
205								6239.554074	811								23951.08808	811				16	15	26.7		Abib	23949.92739	30	35° E	0°		205								-	-	-
206								6269.990923	812								23980.62086	812				5	0	35.6		Zif	23979.45874	29	35° E	0°		206								-	-	-
207								6300.427772	813								24010.15364	813				17	45	44.5		Sivan	24008.99009	30	35° E	0°		207								-	-	-
208								6330.864621	814								24039.68643	814				6	30	53.4		Tammuz	24038.52145	29	35° E	0°		208								-	-	-
209								6361.30147	815								24069.21921	815				19	16	2.37		Ab	24068.0528	30	35° E	0°		209								-	-	-
210								6391.738319	816								24098.752	816				8	1	11.4		Elul	24097.58415	29	35° E	0°		210	66	17	354					-	-	-
211								6422.175169	817								24128.28478	817				20	46	20.1		Ethanim	24127.11551	30	35° E	0°		211								-	-	-
212								6452.612018	818								24157.81757	818				9	31	29.1		Bul	24156.64686	30	35° E	0°		212								-	-	-
213								6483.048867	819								24187.35035	819				22	16	38.0		Chislev	24186.17821	29	35° E	0°		213								-	-	-
214								6513.485716	820								24216.88313	820				11	1	46.9		Tebeth	24215.70957	30	35° E	0°		214								-	-	-
215								6543.922565	821								24246.41592	821				23	46	55.8		Sebat	24245.24092	29	35° E	0°		215								-	-	-
216								366 = D/NTY	822								24275.9487	822				12	32	4.99		Adar	24274.77227	30	35° E	0°		216					17	355		-	-	-
217								6604.796263	823								24305.48149	823				1	17	13.6		Abib	24304.30363	29	35° E	0°		217								-	-	-
218								6635.233113	824								24335.01427	824				14	2	22.6		Zif	24333.83498	30	35° E	0°		218								-	-	-
219								6665.669962	825								24364.54706	825				2	47	31.4		Sivan	24363.36633	29	35° E	0°		219								-	-	-
220								6696.106811	826								24394.07984	826				15	32	40.3		Tammuz	24392.89769	30	35° E	0°		220								-	-	-
221								6726.54366	827								24423.61262	827				4	17	49.3		Ab	24422.42904	29	35° E	0°		221								-	-	-
222								6756.980509	828								24453.14541	828				17	2	57.7		Elul	24451.96039	30	35° E	0°		222	67	18	355					-	-	-
223								6787.417358	829								24482.67819	829				5	48	7.12		Ethanim	24481.49174	29	35° E	0°		223								-	-	-
224								6817.854207	830								24512.21098	830				18	33	16.0		Bul	24511.0231	30	35° E	0°		224								-	-	-
225								6848.291057	831								24541.74376	831				7	18	24.9		Chislev	24540.55445	29	35° E	0°		225								-	-	-
226								6878.727906	832								24571.27655	832				20	3	33.8		Tebeth	24570.0858	30	35° E	0°		226								-	-	-
227								6909.164755	833								24600.80933	833				8	48	42.7		Sebat	24599.61716	29	35° E	0°		227								-	-	-
228								365 = D/NTY	834								24630.34211	834				21	33	51.7		Adar	24629.14851	30	35° E	0°		228								-	-	-
229								6970.038453	835								24659.8749	835				10	19	0.76		EM 7	24658.67986	30	35° E	0°		229								-	-	-
230								7000.475302	836								24689.40768	836				23	4	9.50		Abib	24688.21122	29	35° E	0°		230					18	384		-	-	-
231								7030.912151	837								24718.94047	837				11	49	18.4		Zif	24717.74257	30	35° E	0°		231								-	-	-
232								7061.349	838								24748.47325	838				0	34	27.3		Sivan	24747.27392	29	35° E	0°		232								-	-	-
233								7091.78585	839								24778.00604	839				13	19	36.2		Tammuz	24776.80528	30	35° E	0°		233								-	-	-
234								7122.222699	840								24807.53882	840				2	4	44.1		Ab	24806.33663	29	35° E	0°		234								-	-	-
235								7152.659548	841								24837.0716	841				14	49	54.3		Elul	24835.86798	30	35° E	0°		235	68	19	384					-	-	-
236								7183.096397	842								24866.60439	842				3	35	2.97		Ethanim	24865.39934	29	35° E	0°		236								-	-	-
237								7213.533246	843								24896.13717	843				16	20	11.8		Bul	24894.93069	30	35° E	0°		237								-	-	-
238								7243.970095	844								24925.66996	844				5	5	20.7		Chislev	24924.46204	29	35° E	0°		238								-	-	-
239								7274.406944	845								24955.20274	845				17	50	29.7		Tebeth	24953.99339	30	35° E	0°		239								-	-	-
240								365 = D/NTY	846								24984.73553	846				6	35	38.6		Sebat	24983.52475	29	35° E	0°		240								-	-	-
241								7335.280643	847								25014.26831	847				19	20	47.0		Adar	25013.0561	30	35° E	0°		241					19	354		-	-	-
242								7365.717492	848								25043.80109	848				8	5	56.4		Abib	25042.58745	29	35° E	0°		242								-	-	-
243								7396.154341	849								25073.33388	849				20	51	5.34		Zif	25072.11881	30	35° E	0°		243								-	-	-
244								7426.59119	850								25102.86666	850				9	36	14.2		Sivan	25101.65016	30	35° E	0°		244								-	-	-
245								7457.028039	851								25132.39945	851				22	21	23.1		Tammuz	25131.18151	29	35° E	0°		245								-	-	-
246								7487.464888	852								25161.93223	852				11	6	32.0		Ab	25160.71287	30	35° E	0°		246								-	-	-
247								7517.901738	853								25191.46502	853				23	51	40.6		Elul	25190.24422	29	35° E	0°		247	69	20	354					-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

248								7548.338587	854								25220.9978	854				12	36	49.9		Ethanim	25219.77557	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year	12	6th Religious Year	-	-	-
249								7578.775436	855								25250.53059	855				1	21	58.8		Bul	25249.30693	29	35° E	0°		249							-	-	-
250								7609.212285	856								25280.06337	856				14	7	7.72		Chislev	25278.83828	30	35° E	0°		250							-	-	-
251								7639.649134	857								25309.59615	857				2	52	16.6		Tebeth	25308.36963	29	35° E	0°		251							-	-	-
252								365 = D/NTY	858								25339.12894	858				15	37	25.5		Sebat	25337.90099	30	35° E	0°		252							-	-	-
253								7700.522832	859								25368.66172	859				4	22	34.2		Adar	25367.43234	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	860								25398.19451	860				17	7	43.4		Abib	25396.96369	30	35° E	0°		254				Sabbatical Year			-	-	-
255								7761.396531	861								25427.72729	861				5	52	52.3		Zif	25426.49504	29	35° E	0°		255							-	-	-
256								7791.83338	862								25457.26008	862				18	38	1.19		Sivan	25456.0264	30	35° E	0°		256							-	-	-
257								7822.270229	863								25486.79286	863				7	23	10.1		Tammuz	25485.55775	29	35° E	0°		257							-	-	-
258								7852.707078	864								25516.32564	864				20	8	19		Ab	25515.0891	30	35° E	0°		258							-	-	-
259								7883.143927	865								25545.85843	865				8	53	27.7		Elul	25544.62046	29	35° E	0°		259	70	21	354				-	-	-
260								7913.580776	866								25575.39121	866				21	38	36.8		Ethanim	25574.15181	30	35° E	0°		260							-	-	-
261								7944.017626	867								25604.924	867				10	23	45.7		Bul	25603.68316	30	35° E	0°		261							-	-	-
262								7974.454475	868								25634.45678	868				23	8	54.7		EM 8	25633.21452	29	35° E	0°		262							-	-	-
263								8004.891324	869								25663.98957	869				11	54	3.56		Kislev	25662.74587	30	35° E	0°		263							-	-	-
264								365 = D/NTY	870								25693.52235	870				0	39	12.5		Tebeth	25692.27722	29	35° E	0°		264							-	-	-
265								8065.765022	871								25723.05513	871				13	24	21.4		Sebat	25721.80858	30	35° E	0°		265							-	-	-
266								8096.201871	872								25752.58792	872				2	9	30		Adar	25751.33993	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	873								25782.1207	873				14	54	39.2		Abib	25780.87128	30	35° E	0°		267				SABBATICAL YEAR			-	-	-
268								8157.07557	874								25811.65349	874				3	39	48.1		Zif	25810.40264	29	35° E	0°		268							-	-	-
269								8187.512419	875								25841.18627	875				16	24	57		Sivan	25839.93399	30	35° E	0°		269							-	-	-
270								8217.949268	876								25870.71906	876				5	10	5.94		Tammuz	25869.46534	29	35° E	0°		270							-	-	-
271								8248.386117	877								25900.25184	877				17	55	14.9		Ab	25898.9967	30	35° E	0°		271							-	-	-
272								8278.822966	878								25929.78462	878				6	40	23.5		Elul	25928.52805	29	35° E	0°		272	71	22	384				-	-	-
273								8309.259815	879								25959.31741	879				19	25	32.7		Ethanim	25958.0594	30	35° E	0°		273							-	-	-
274								8339.696664	880								25988.85019	880				8	10	41.6		Bul	25987.59075	29	35° E	0°		274							-	-	-
275								8370.133514	881								26018.38298	881				20	55	50.5		Chislev	26017.12211	30	35° E	0°		275							-	-	-
276								366 = D/NTY	882								26047.91576	882				9	40	59.4		Tebeth	26046.65346	30	35° E	0°		276							-	-	-
277								8431.007212	883								26077.44855	883				22	26	8.31		Sebat	26076.18481	29	35° E	0°		277							-	-	-
278								8461.444061	884								26106.98133	884				11	11	17.1		Adar	26105.71617	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	885								26136.51411	885				23	56	26.1		Abib	26135.24752	29	35° E	0°		279							-	-	-
280								8522.317759	886								26166.0469	886				12	41	35.0		Zif	26164.77887	30	35° E	0°		280							-	-	-
281								8552.754608	887								26195.57968	887				1	26	43.9		Sivan	26194.31023	29	35° E	0°		281							-	-	-
282								8583.191457	888								26225.11247	888				14	11	52.8		Tammuz	26223.84158	30	35° E	0°		282							-	-	-
283								8613.628307	889								26254.64525	889				2	57	1.78		Ab	26253.37293	29	35° E	0°		283							-	-	-
284								8644.065156	890								26284.17804	890				15	42	10.7		Elul	26282.90429	30	35° E	0°		284	72	23	355				-	-	-
285								8674.502005	891								26313.71082	891				04	27	19.6		Ethanim	26312.43564	29	35° E	0°		285							-	-	-
286								8704.938854	892								26343.2436	892				17	12	28.5		Bul	26341.96699	30	35° E	0°		286							-	-	-
287								8735.375703	893								26372.77639	893				5	57	37.4		Chislev	26371.49835	29	35° E	0°		287							-	-	-
288								365 = D/NTY	894								26402.30917	894				18	42	46.3		Tebeth	26401.0297	30	35° E	0°		288							-	-	-
289								8796.249401	895								26431.84196	895				7	27	55.2		Sebat	26430.56105	29	35° E	0°		289							-	-	-
290								8826.686251	896								26461.37474	896				20	13	4.22		Adar	26460.0924	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	897								26490.90753	897				8	58	13.0		Abib	26489.62376	29	35° E	0°		291							-	-	-
292								8887.559949	898								26520.44031	898				21	43	21.9		Zif	26519.15511	30	35° E	0°		292							-	-	-
293								8917.996798	899								26549.97309	899				10	28	30.8		Sivan	26548.68646	30	35° E	0°		293							-	-	-
294								8948.433647	900								26579.50588	900				23	13	39.8		EM 9	26578.21782	29	35° E	0°		294							-	-	-
295								8978.870496	901								26609.03866	901				11	58	48.7		Tammuz	26607.74917	30	35° E	0°		295							-	-	-
296								9009.307345	902								26638.57145	902				0	43	57.6		Ab	26637.28052	29	35° E	0°		296							-	-	-
297								9039.744195	903								26668.10423	903				13	29	6.43		Elul	26666.81188	30	35° E	0°		297	73	24	384				-	-	-
298								9070.181044	904								26697.63702	904				2	14	15.4		Ethanim	26696.34323	29	35° E	0°		298							-	-	-
299								9100.617893	905								26727.1698	905				14	59	24.3		Bul	26725.87458	30	35° E	0°		299							-	-	-
300								365 = D/NTY	906								26756.70258	906				3	44	33.2		Chislev	26755.40594	29	35° E	0°		300							-	-	-
301								9161.491591	907								26786.23537	907				16	29	41.1		Tebeth	26784.93729	30	35° E	0°		301							-	-	-
302								9191.92844	908								26815.76815	908				5	14	51.1		Sebat	26814.46864	29	35° E	0°		302							-	-	-
303								9222.365289	909								26845.30094	909				18	00	0		Adar	26844	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	910								26874.83372	910				6	45	8.91		Abib	26873.53135	29	35° E	0°		304							-	-	-
305								9283.238988	911								26904.36651	911				19	30	17.8		Zif	26903.0627	30	35° E	0°		305							-	-	-
306								9313.675837	912								26933.89929	912				8	15	26.7		Sivan	26932.59405	29	35° E	0°		306							-	-	-
307								9344.112686	913								26963.43208	913				21	0	35.6		Tammuz	26962.12541	30	35° E	0°		307							-	-	-
308								9374.549535	914								26992.96486	914				9	45	44.5		Ab	26991.65676	30	35° E	0°		308							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

309								9404.986384	915								27022.49764	915				22	30	53.6		Elul	27021.18811	29	35° E	0°		309	74	25	354	4th Religious Year	12 Mo	4th Religious Year	-	-	-
310								9435.423233	916								27052.03043	916				11	16	2.37		Ethanim	27050.71947	30	35° E	0°		310	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year				-	-	-
311								9465.860083	917								27081.56321	917				0	1	11.2		Bul	27080.25082	29	35° E	0°		311							-	-	-
312								365 = D/NTY	918								27111.096	918				12	46	20.1		Chislev	27109.78217	30	35° E	0°		312							-	-	-
313								9526.733781	919								27140.62878	919				1	31	29.1		Tebeth	27139.31353	29	35° E	0°		313							-	-	-
314								9557.17063	920								27170.16157	920				14	16	38.0		Sebat	27168.84488	30	35° E	0°		314							-	-	-
315								9587.607479	921								27199.69435	921				3	1	47.1		Adar	27198.37623	29	35° E	0°		315					29	354	-	-	-
316								9618.044328	922								27229.22713	922				15	46	55.8		Abib	27227.90759	30	35° E	0°		316							-	-	-
317								9648.481177	923								27258.75992	923				4	32	4.75		Zif	27257.43894	29	35° E	0°		317							-	-	-
318								9678.918027	924								27288.2927	924				17	17	13.6		Sivan	27286.97029	30	35° E	0°		318							-	-	-
319								9709.354876	925								27317.82549	925				6	2	22.5		Tammuz	27316.50165	29	35° E	0°		319							-	-	-
320								9739.791725	926								27347.35827	926				18	47	31.5		Ab	27346.033	30	35° E	0°		320							-	-	-
321								9770.228574	927								27376.89106	927				7	32	40.7		Elul	27375.56435	29	35° E	0°		321	75	26	354				-	-	-
322								9800.665423	928								27406.42384	928				20	17	49.3		Ethanim	27405.0957	30	35° E	0°		322							-	-	-
323								9831.102272	929								27435.95662	929				9	2	58.2		Bul	27434.62706	30	35° E	0°		323							-	-	-
324								366 = D/NTY	930								27465.48941	930				21	48	7.12		Chislev	27464.15841	29	35° E	0°		324							-	-	-
325								9891.975971	931								27495.02219	931				10	33	16.0		Tebeth	27493.68976	30	35° E	0°		325							-	-	-
326								9922.41282	932								27524.55498	932				23	18	24.9		Sebat	27523.22112	29	35° E	0°		326							-	-	-
327								9952.849669	933								27554.08776	933				12	3	33.4		EM 10	27552.75247	30	35° E	0°		327							-	-	-
328								9983.286518	934								27583.62055	934				0	48	42.9		Adar	27582.28382	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	935								27613.15333	935				13	33	51.6		Abib	27611.81518	30	35° E	0°		329							-	-	-
330								10044.16022	936								27642.68611	936				2	19	0.59		Zif	27641.34653	29	35° E	0°		330							-	-	-
331								10074.59707	937								27672.2189	937				15	4	9.5		Sivan	27670.87788	30	35° E	0°		331							-	-	-
332								10105.03391	938								27701.75168	938				3	49	18.4		Tammuz	27700.40924	29	35° E	0°		332							-	-	-
333								10135.47076	939								27731.28447	939				16	34	27.3		Ab	27729.94059	30	35° E	0°		333							-	-	-
334								10165.90761	940								27760.81725	940				5	19	36.4		Elul	27759.47194	29	35° E	0°		334	76	27	384				-	-	-
335								10196.34446	941								27790.35004	941				18	4	45.1		Ethanim	27789.0033	30	35° E	0°		335							-	-	-
336								365 = D/NTY	942								27819.88282	942				6	49	54.0		Bul	27818.53465	29	35° E	0°		336							-	-	-
337								10257.21816	943								27849.4156	943				19	35	3.26		Chislev	27848.066	30	35° E	0°		337							-	-	-
338								10287.65501	944								27878.94839	944				8	20	11.9		Tebeth	27877.59735	29	35° E	0°		338							-	-	-
339								10318.09186	945								27908.48117	945				21	5	20.5		Sebat	27907.12871	30	35° E	0°		339							-	-	-
340								10348.52871	946								27938.01396	946				9	50	29.2		Adar	27936.66006	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	947								27967.54674	947				22	35	38.6		Abib	27966.19141	29	35° E	0°		341							-	-	-
342								10409.40241	948								27997.07953	948				11	20	47.3		Zif	27995.72277	30	35° E	0°		342							-	-	-
343								10439.83926	949								28026.61231	949				0	5	56		Sivan	28025.25412	29	35° E	0°		343							-	-	-
344								10470.2761	950								28056.14509	950				12	51	5.47		Tammuz	28054.78547	30	35° E	0°		344							-	-	-
345								10500.71295	951								28085.67788	951				1	36	14.1		Ab	28084.31683	29	35° E	0°		345							-	-	-
346								10531.1498	952								28115.21066	952				14	21	22.8		Elul	28113.84818	30	35° E	0°		346	77	28	355				-	-	-
347								10561.58665	953								28144.74345	953				3	6	32.2		Ethanim	28143.37953	29	35° E	0°		347							-	-	-
348								365 = D/NTY	954								28174.27623	954				15	51	40.8		Bul	28172.91089	30	35° E	0°		348							-	-	-
349								10622.46035	955								28203.80902	955				4	36	49.5		Chislev	28202.44224	29	35° E	0°		349							-	-	-
350								10652.8972	956								28233.3418	956				17	21	59.0		Tebeth	28231.97359	30	35° E	0°		350							-	-	-
351								10683.33405	957								28262.87458	957				6	7	7.68		Sebat	28261.50495	29	35° E	0°		351							-	-	-
352								10713.7709	958								28292.40737	958				18	52	16.3		Adar	28291.0363	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	959								28321.94015	959				7	37	25.8		Abib	28320.56765	29	35° E	0°		353							-	-	-
354								10774.6446	960								28351.47294	960				20	22	34.4		Zif	28350.099	30	35° E	0°		354							-	-	-
355								10805.08144	961								28381.00572	961				9	7	43.1		Sivan	28379.63036	30	35° E	0°		355							-	-	-
356								10835.51829	962								28410.53851	962				21	52	52.6		Tammuz	28409.16171	29	35° E	0°		356							-	-	-
357								10865.95514	963								28440.07129	963				10	38	1.24		Ab	28438.69306	30	35° E	0°		357							-	-	-
358								10896.39199	964								28469.60407	964				23	23	9.89		Elul	28468.22442	29	35° E	0°		358	78	29	354				-	-	-
359								10926.82884	965								28499.13686	965				12	8	18.5		Ethanim	28497.75577	30	35° E	0°		359							-	-	-
360								365 = D/NTY	966								28528.66964	966				0	53	28.0		EM 11	28527.28712	29	35° E	0°		360							-	-	-
361								10987.70254	967								28558.20243	967				13	38	36.6		Bul	28556.81848	30	35° E	0°		361							-	-	-
362								11018.13939	968								28587.73521	968				2	23	45.3		Chislev	28586.34983	29	35° E	0°		362							-	-	-
363								11048.57624	969								28617.268	969				15	8	54.6		Tebeth	28615.88118	30	35° E	0°		363							-	-	-
364								11079.01309	970								28646.80078	970				3	54	3.56		Sebat	28645.41254	29	35° E	0°		364							-	-	-
365								11109.44994	971								28676.33357	971				16	39	12.0		Adar	28674.94389	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	972								28705.86635	972				5	24	21.6		Abib	28704.47524	29	35° E	0°		366							-	-	-
367								11170.32363	973								28735.39913	973				18	9	30.3		Zif	28734.0066	30	35° E	0°		367							-	-	-
368								11200.76048	974								28764.93192	974				6	54	39.2		Sivan	28763.53795	29	35° E	0°		368							-	-	-
369								11231.19733	975								28794.4647	975				19	39	48.1		Tammuz	28793.0693	30	35° E	0°		369							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

370								11261.63418	976								28823.99749	976			8	24	57.0		Ab	28822.60065	29	35° E	0°		370				2nd Religious Year	12 Months	2nd Religious Year	-	-	-
371								11292.07103	977								28853.53027	977			21	10	5.66		Elul	28852.13201	30	35° E	0°		371	79	30	384				-	-	-
372								365 = D/NTY	978								28883.06306	978			9	55	14.8		Ethanim	28881.66336	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				-	-	-
373								11352.94473	979								28912.59584	979			22	40	23.7		Bul	28911.19471	29	35° E	0°		373							-	-	-
374								11383.38158	980								28942.12862	980			11	25	32.6		Chislev	28940.72607	30	35° E	0°		374							-	-	-
375								11413.81843	981								28971.66141	981			0	10	41.5		Tebeth	28970.25742	29	35° E	0°		375							-	-	-
376								11444.25528	982								29001.19419	982			12	55	50.4		Sebat	28999.78877	30	35° E	0°		376							-	-	-
377								11474.69213	983								29030.72698	983			1	40	59.2		Adar	29029.32013	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	984								29060.25976	984			14	26	8.31		Abib	29058.85148	30	35° E	0°		378				3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-
379								11535.56582	985								29089.79255	985			3	11	17.2		Zif	29088.38283	29	35° E	0°		379							-	-	-
380								11566.00267	986								29119.32533	986			15	56	26.1		Sivan	29117.91419	30	35° E	0°		380							-	-	-
381								11596.43952	987								29148.85811	987			4	41	35		Tammuz	29147.44554	29	35° E	0°		381							-	-	-
382								11626.87637	988								29178.3909	988			17	26	43.9		Ab	29176.97689	30	35° E	0°		382							-	-	-
383								11657.31322	989								29207.92368	989			6	11	52.8		Elul	29206.50825	29	35° E	0°		383	80	31	354				-	-	-
384								366 = D/NTY	990								29237.45647	990			18	57	1.78		Ethanim	29236.0396	30	35° E	0°		384							-	-	-
385								11718.18692	991								29266.98925	991			7	42	10.6		Bul	29265.57095	29	35° E	0°		385							-	-	-
386								11748.62377	992								29296.52204	992			20	27	19.6		Chislev	29295.1023	30	35° E	0°		386							-	-	-
387								11779.06062	993								29326.05482	993			09	12	28.5		Tebeth	29324.63366	30	35° E	0°		387							-	-	-
388								11809.49747	994								29355.5876	994			21	57	37.4		Sebat	29354.16501	29	35° E	0°		388							-	-	-
389								11839.93432	995								29385.12039	995			10	42	46.4		Adar	29383.69636	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	996								29414.65317	996			23	27	55.2		Abib	29413.22772	29	35° E	0°		390							-	-	-
391								11900.80801	997								29444.18596	997			12	13	4.15		Zif	29442.75907	30	35° E	0°		391							-	-	-
392								11931.24486	998								29473.71874	998			0	58	13.1		EM 12	29472.29042	29	35° E	0°		392	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year				-	-	-
393								11961.68171	999								29503.25153	999			13	43	22		Sivan	29501.82178	30	35° E	0°		393							-	-	-
394								11992.11856	1000								29532.78431	1000			2	28	30.8		Tammuz	29531.35313	29	35° E	0°		394							-	-	-
395								12022.55541	1001								29562.31709	1001			15	13	39.8		Ab	29560.88448	30	35° E	0°		395							-	-	-
396								365 = D/NTY	1002								29591.84988	1002			3	58	48.5		Elul	29590.41584	29	35° E	0°		396	81	32	384				-	-	-
397								12083.42911	1003								29621.38266	1003			16	43	57.6		Ethanim	29619.94719	30	35° E	0°		397							-	-	-
398								12113.86596	1004								29650.91545	1004			5	29	6.52		Bul	29649.47854	29	35° E	0°		398							-	-	-
399								12144.30281	1005								29680.44823	1005			18	14	15.4		Chislev	29679.0099	30	35° E	0°		399							-	-	-
400								12174.73966	1006								29709.98102	1006			6	59	24.3		Tebeth	29708.54125	29	35° E	0°		400							-	-	-
401								12205.17651	1007								29739.5138	1007			19	44	33.3		Sebat	29738.0726	30	35° E	0°		401							-	-	-
402								12235.61335	1008								29769.04658	1008			8	29	42.1		Adar	29767.60396	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	1009								29798.57937	1009			21	14	51.0		Abib	29797.13531	30	35° E	0°		403				4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	-	-	-
404								12296.48705	1010								29828.11215	1010			10	0	0		Zif	29826.66666	30	35° E	0°		404							-	-	-
405								12326.9239	1011								29857.64494	1011			22	45	8.91		Sivan	29856.19801	29	35° E	0°		405							-	-	-
406								12357.36075	1012								29887.17772	1012			11	30	17.8		Tammuz	29885.72937	30	35° E	0°		406							-	-	-
407								12387.7976	1013								29916.71051	1013			0	15	26.7		Ab	29915.26072	29	35° E	0°		407							-	-	-
408								365 = D/NTY	1014								29946.24329	1014			13	0	35.6		Elul	29944.79207	30	35° E	0°		408	82	33	355				-	-	-
409								12448.6713	1015								29975.77607	1015			1	45	44.5		Ethanim	29974.32343	29	35° E	0°		409							-	-	-
410								12479.10815	1016								30005.30886	1016			14	30	53.4		Bul	30003.85478	30	35° E	0°		410							-	-	-
411								12509.545	1017								30034.84164	1017			3	16	2.37		Chislev	30033.38613	29	35° E	0°		411							-	-	-
412								12539.98185	1018								30064.37443	1018			16	1	11.2		Tebeth	30062.91749	30	35° E	0°		412							-	-	-
413								12570.41869	1019								30093.90721	1019			4	46	20.1		Sebat	30092.44884	29	35° E	0°		413							-	-	-
414								12600.85554	1020								30123.44	1020			17	31	29.1		Adar	30121.98019	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	1021								30152.97278	1021			6	16	38.0		Abib	30151.51155	29	35° E	0°		415							-	-	-
416								12661.72924	1022								30182.50556	1022			19	01	46.9		Zif	30181.0429	30	35° E	0°		416							-	-	-
417								12692.16609	1023								30212.03835	1023			7	46	55.8		Sivan	30210.57425	29	35° E	0°		417							-	-	-
418								12722.60294	1024								30241.57113	1024			20	32	4.75		Tammuz	30240.10561	30	35° E	0°		418							-	-	-
419								12753.03979	1025								30271.10392	1025			9	17	13.6		Ab	30269.63696	30	35° E	0°		419							-	-	-
420								365 = D/NTY	1026								30300.6367	1026			22	2	22.8		Elul	30299.16831	29	35° E	0°		420	83	34	354				-	-	-
421								12813.91349	1027								30330.16949	1027			10	47	31.5		Ethanim	30328.69966	30	35° E	0°		421							-	-	-
422								12844.35034	1028								30359.70227	1028			23	32	40.3		Bul	30358.23102	29	35° E	0°		422							-	-	-
423								12874.78719	1029								30389.23506	1029			12	17	49.3		Chislev	30387.76237	30	35° E	0°		423							-	-	-
424								12905.22404	1030								30418.76784	1030			1	2	58.2		Tebeth	30417.29372	29	35° E	0°		424							-	-	-
425								12935.66088	1031								30448.30062	1031			13	48	7.12		EM 13	30446.82508	30	35° E	0°		425							-	-	-
426								12966.09773	1032								30477.83341	1032			2	33	16		Sebat	30476.35643	29	35° E	0°		426							-	-	-
427								12996.53458	1033								30507.36619	1033			15	18	24.9		Adar	30505.88778	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	1034								30536.89898	1034			4	3	33.9		Abib	30535.41914	29	35° E	0°		428							-	-	-
429								13057.40828	1035								30566.43176	1035			16	48	42.7		Zif	30564.95049	30	35° E	0°		429							-	-	-
430								13087.84513	1036								30595.96455	1036			5	33	51.6		Sivan	30594.48184	29	35° E	0°		430							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

431								13118.28198	1037								30625.49733	1037			18	19	0.59		Tammuz	30624.0132	30	35° E	0°		431	70		70	Sabbatical Year						
432								365 = D/NTY	1038								30655.03011	1038			7	4	9.50		Ab	30653.54455	29	35° E	0°		432											
433								13179.15568	1039								30684.5629	1039			19	49	18.4		Elul	30683.0759	30	35° E	0°		433	84	35	384								
434								13209.59253	1040								30714.09568	1040			8	34	27.3		Ethanim	30712.60726	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year		SABBATICAL YE						
435								13240.02938	1041								30743.62847	1041			21	19	36.2		Bul	30742.13861	30	35° E	0°		435											
436								13270.46623	1042								30773.16125	1042			10	4	45.1		Chislev	30771.66996	30	35° E	0°		436											
437								13300.90307	1043								30802.69404	1043			22	49	54.0		Tebeth	30801.20131	29	35° E	0°		437											
438								13331.33992	1044								30832.22682	1044			11	35	2.97		Sebat	30830.73267	30	35° E	0°		438											
439								13361.77677	1045								30861.7596	1045			0	20	11.9		Adar	30860.26402	29	35° E	0°		439					35	354					
440								13392.21362	1046								30891.29239	1046			13	5	20.7		Abib	30889.79537	30	35° E	0°		440											
441								13422.65047	1047								30920.82517	1047			1	50	29.7		Zif	30919.32673	29	35° E	0°		441											
442								13453.08732	1048								30950.35796	1048			14	35	38.6		Sivan	30948.85808	30	35° E	0°		442											
443								13483.52417	1049								30979.89074	1049			3	20	47.5		Tammuz	30978.38943	29	35° E	0°		443											
444								366 = D/NTY	1050								31009.42353	1050			16	5	56.4		Ab	31007.92079	30	35° E	0°		444											
445								13544.39787	1051								31038.95631	1051			4	51	4.9		Elul	31037.45214	29	35° E	0°		445	85	36	354								
446								13574.83472	1052								31068.48909	1052			17	36	14.3		Ethanim	31066.98349	30	35° E	0°		446											
447								13605.27157	1053								31098.02188	1053			6	21	23.2		Bul	31096.51485	29	35° E	0°		447											
448								13635.70841	1054								31127.55466	1054			19	6	32.1		Chislev	31126.0462	30	35° E	0°		448											
449								13666.14526	1055								31157.08745	1055			7	51	40.9		Tebeth	31155.57755	29	35° E	0°		449											
450								13696.58211	1056								31186.62023	1056			20	36	49.9		Sebat	31185.10891	30	35° E	0°		450											
451								13727.01896	1057								31216.15302	1057			9	21	58.8		Adar	31214.64026	30	35° E	0°		451					36	355					
452								13757.45581	1058								31245.6858	1058			22	7	7.72		Abib	31244.17161	29	35° E	0°		452											
453								13787.89266	1059								31275.21858	1059			10	52	16.6		Zif	31273.70296	30	35° E	0°		453											
454								13818.32951	1060								31304.75137	1060			23	37	25.5		Sivan	31303.23432	29	35° E	0°		454											
455								13848.76636	1061								31334.28415	1061			12	22	34.4		Tammuz	31332.76567	30	35° E	0°		455											
456								365 = D/NTY	1062								31363.81694	1062			1	7	43.3		Ab	31362.29702	29	35° E	0°		456											
457								13909.64006	1063								31393.34972	1063			13	52	52.3		Elul	31391.82838	30	35° E	0°		457											
458								13940.07691	1064								31422.88251	1064			2	38	0.67		EM 14	31421.35973	29	35° E	0°		458	86	37	384								
459								13970.51376	1065								31452.41529	1065			15	23	10.0		Ethanim	31450.89108	30	35° E	0°		459											
460								14000.9506	1066								31481.94807	1066			4	8	19		Bul	31480.42244	29	35° E	0°		460											
461								14031.38745	1067								31511.48086	1067			16	53	27.9		Chislev	31509.95379	30	35° E	0°		461											
462								14061.8243	1068								31541.01364	1068			5	38	36.8		Tebeth	31539.48514	29	35° E	0°		462											
463								14092.26115	1069								31570.54643	1069			18	23	45.7		Sebat	31569.0165	30	35° E	0°		463											
464								14122.698	1070								31600.07921	1070			7	8	54.7		Adar	31598.54785	29	35° E	0°		464					37	383					
465								14153.13485	1071								31629.612	1071			19	54	3.56		Abib	31628.0792	30	35° E	0°		465											
466								14183.5717	1072								31659.14478	1072			8	39	12.5		Zif	31657.61056	29	35° E	0°		466											
467								14214.00855	1073								31688.67756	1073			21	24	21.4		Sivan	31687.14191	30	35° E	0°		467											
468								365 = D/NTY	1074								31718.21035	1074			10	9	30.3		Tammuz	31716.67326	30	35° E	0°		468											
469								14274.88225	1075								31747.74313	1075			22	54	39.2		Ab	31746.20461	29	35° E	0°		469											
470								14305.3191	1076								31777.27592	1076			11	39	48.1		Elul	31775.73597	30	35° E	0°		470	87	38	355								
471								14335.75594	1077								31806.8087	1077			0	24	57.0		Ethanim	31805.26732	29	35° E	0°		471											
472								14366.19279	1078								31836.34149	1078			13	10	5.94		Bul	31834.79867	30	35° E	0°		472											
473								14396.62964	1079								31865.87427	1079			1	55	14.8		Chislev	31864.33003	29	35° E	0°		473											
474								14427.06649	1080								31895.40705	1080			14	40	23.7		Tebeth	31893.86138	30	35° E	0°		474											
475								14457.50334	1081								31924.93984	1081			3	25	32.7		Sebat	31923.39273	29	35° E	0°		475											
476								14487.94019	1082								31954.47262	1082			16	10	41.5		Adar	31952.92409	30	35° E	0°		476					38	355					
477								14518.37704	1083								31984.00541	1083			4	55	50.4		Abib	31982.45544	29	35° E	0°		477											
478								14548.81389	1084								32013.53819	1084			17	40	59.4		Zif	32011.98679	30	35° E	0°		478											
479								14579.25074	1085								32043.07098	1085			6	26	8.31		Sivan	32041.51815	29	35° E	0°		479											
480								365 = D/NTY	1086								32072.60376	1086			19	11	17.2		Tammuz	32071.0495	30	35° E	0°		480											
481								14640.12444	1087								32102.13654	1087			7	56	26.1		Ab	32100.58085	29	35° E	0°		481											
482								14670.56129	1088								32131.66933	1088			20	41	34.9		Elul	32130.11221	30	35° E	0°		482	88	39	354								
483								14700.99813	1089								32161.20211	1089			9	26	44		Ethanim	32159.64356	30	35° E	0°		483											
484								14731.43498	1090								32190.7349	1090			22	11	52.8		Bul	32189.17491	29	35° E	0°		484											
485								14761.87183	1091								32220.26768	1091			10	57	1.77		Chislev	32218.70626	30	35° E	0°		485											
486								14792.30868	1092								32249.80047	1092			23	42	10.6		Tebeth	32248.23762	29	35° E	0°		486											
487								14822.74553	1093								32279.33325	1093			12	27	19.6		Sebat	32277.76897	30	35° E	0°		487											
488								14853.18238	1094								32308.86604	1094			1	12	28.5		Adar	32307.30032	29	35° E	0°		488					39	354					
489								14883.61923	1095								32338.39882	1095			13	57	37.4		Abib	32336.83168	30	35° E	0°		489											
490								14914.05608	1096								32367.9316	1096			2	42	46.3		EM 15	32366.36303	29	35° E	0°		490											
491								14944.49293	1097								32397.46439	1097			15	27	55.2		Zif	32395.89438	30	35° E	0°		491											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

492								366 = D/NTY	1098								32426.99717	1098			4	13	4.16		Sivan	32425.42574	29	35° E	0°		492	5th C		5th C				-	-	-
493								15005.36663	1099								32456.52996	1099			16	58	13.0		Tammuz	32454.95709	30	35° E	0°		493				5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
494								15035.80348	1100								32486.06274	1100			5	43	22		Ab	32484.48844	29	35° E	0°		494							-	-	-
495								15066.24032	1101								32515.59553	1101			18	28	30.8		Elul	32514.0198	30	35° E	0°		495	89	40	384				-	-	-
496								15096.67717	1102								32545.12831	1102			7	13	39.8		Ethanim	32543.55115	29	35° E	0°		496							-	-	-
497								15127.11402	1103								32574.66109	1103			19	58	48.7		Bul	32573.0825	30	35° E	0°		497							-	-	-
498								15157.55087	1104								32604.19388	1104			8	43	57.6		Chislev	32602.61386	29	35° E	0°		498							-	-	-
499								15187.98772	1105								32633.72666	1105			21	29	6.53		Tebeth	32632.14521	30	35° E	0°		499							-	-	-
500								15218.42457	1106								32663.25945	1106			10	14	15.4		Sebat	32661.67656	30	35° E	0°		500							-	-	-
501								15248.86142	1107								32692.79223	1107			22	59	24.3		Adar	32691.20791	29	35° E	0°		501							-	-	-
502								15279.29827	1108								32722.32502	1108			11	44	33.2		Abib	32720.73927	30	35° E	0°		502							-	-	-
503								15309.73512	1109								32751.8578	1109			0	29	42.1		Zif	32750.27062	29	35° E	0°		503							-	-	-
504								365 = D/NTY	1110								32781.39058	1110			13	14	51.0		Sivan	32779.80197	30	35° E	0°		504							-	-	-
505								15370.60882	1111								32810.92337	1111			2	0	0		Tammuz	32809.33333	29	35° E	0°		505							-	-	-
506								15401.04566	1112								32840.45615	1112			14	45	8.91		Ab	32838.86468	30	35° E	0°		506							-	-	-
507								15431.48251	1113								32869.98894	1113			3	30	17.8		Elul	32868.39603	29	35° E	0°		507	90	41	354				-	-	-
508								15461.91936	1114								32899.52172	1114			16	15	26.7		Ethanim	32897.92739	30	35° E	0°		508							-	-	-
509								15492.35621	1115								32929.05451	1115			5	0	35.6		Bul	32927.45874	29	35° E	0°		509							-	-	-
510								15522.79306	1116								32958.58729	1116			17	45	44.5		Chislev	32956.99009	30	35° E	0°		510							-	-	-
511								15553.22991	1117								32988.12007	1117			6	30	53.4		Tebeth	32986.52145	29	35° E	0°		511							-	-	-
512								15583.66676	1118								33017.65286	1118			19	16	2.37		Sebat	33016.0528	30	35° E	0°		512							-	-	-
513								15614.10361	1119								33047.18564	1119			8	1	11.3		Adar	33045.58415	29	35° E	0°		513							-	-	-
514								15644.54046	1120								33076.71843	1120			20	46	20.1		Abib	33075.11551	30	35° E	0°		514							-	-	-
515								15674.97731	1121								33106.25121	1121			9	31	29.1		Zif	33104.64686	30	35° E	0°		515							-	-	-
516								365 = D/NTY	1122								33135.784	1122			22	16	38.0		Sivan	33134.17821	29	35° E	0°		516							-	-	-
517								15735.85101	1123								33165.31678	1123			11	1	46.9		Tammuz	33163.70957	30	35° E	0°		517							-	-	-
518								15766.28785	1124								33194.84956	1124			23	46	55.8		Ab	33193.24092	29	35° E	0°		518							-	-	-
519								15796.7247	1125								33224.38235	1125			12	32	4.75		Elul	33222.77227	30	35° E	0°		519							-	-	-
520								15827.16155	1126								33253.91513	1126			1	17	13.7		Ethanim	33252.30362	29	35° E	0°		520							-	-	-
521								15857.5984	1127								33283.44792	1127			14	2	22.6		Bul	33281.83498	30	35° E	0°		521							-	-	-
522								15888.03525	1128								33312.9807	1128			2	47	31.4		Chislev	33311.36633	29	35° E	0°		522							-	-	-
523								15918.4721	1129								33342.51349	1129			15	32	40.3		EM 16	33340.89768	30	35° E	0°		523							-	-	-
524								15948.90895	1130								33372.04627	1130			4	17	49.3		Tebeth	33370.42904	29	35° E	0°		524							-	-	-
525								15979.3458	1131								33401.57905	1131			17	2	58.2		Sebat	33399.96039	30	35° E	0°		525							-	-	-
526								16009.78265	1132								33431.11184	1132			5	48	7.13		Adar	33429.49174	29	35° E	0°		526							-	-	-
527								16040.2195	1133								33460.64462	1133			18	33	16.0		Abib	33459.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	1134								33490.17741	1134			7	18	24.9		Zif	33488.55445	29	35° E	0°		528							-	-	-
529								16101.0932	1135								33519.71019	1135			20	3	33.8		Sivan	33518.0858	30	35° E	0°		529							-	-	-
530								16131.53004	1136								33549.24298	1136			8	48	42.7		Tammuz	33547.61716	29	35° E	0°		530							-	-	-
531								16161.96689	1137								33578.77576	1137			21	33	51.7		Ab	33577.14851	30	35° E	0°		531							-	-	-
532								16192.40374	1138								33608.30854	1138			10	19	0.59		Elul	33606.67986	30	35° E	0°		532	92	43	384				-	-	-
533								16222.84059	1139								33637.84133	1139			23	4	9.50		Ethanim	33636.21122	29	35° E	0°		533							-	-	-
534								16253.27744	1140								33667.37411	1140			11	49	18.4		Bul	33665.74257	30	35° E	0°		534							-	-	-
535								16283.71429	1141								33696.9069	1141			0	34	27.3		Chislev	33695.27392	29	35° E	0°		535							-	-	-
536								16314.15114	1142								33726.43968	1142			13	19	36.2		Tebeth	33724.80527	30	35° E	0°		536							-	-	-
537								16344.58799	1143								33755.97247	1143			2	4	45.1		Sebat	33754.33663	29	35° E	0°		537							-	-	-
538								16375.02484	1144								33785.50525	1144			14	49	54.1		Adar	33783.86798	30	35° E	0°		538							-	-	-
539								16405.46169	1145								33815.03803	1145			3	35	2.96		Abib	33813.39933	29	35° E	0°		539							-	-	-
540								366 = D/NTY	1146								33844.57082	1146			16	20	11.8		Zif	33842.93069	30	35° E	0°		540							-	-	-
541								16466.33538	1147								33874.1036	1147			5	5	20.8		Sivan	33872.46204	29	35° E	0°		541							-	-	-
542								16496.77223	1148								33903.63639	1148			17	50	29.6		Tammuz	33901.99339	30	35° E	0°		542							-	-	-
543								16527.20908	1149								33933.16917	1149			6	35	38.6		Ab	33931.52475	29	35° E	0°		543							-	-	-
544								16557.64593	1150								33962.70196	1150			19	20	47.5		Elul	33961.0561	30	35° E	0°		544	93	44	354				-	-	-
545								16588.08278	1151								33992.23474	1151			8	5	56.4		Ethanim	33990.58745	29	35° E	0°		545							-	-	-
546								16618.51963	1152								34021.76753	1152			20	51	5.34		Bul	34020.11881	30	35° E	0°		546							-	-	-
547								16648.95648	1153								34051.30031	1153			9	36	14.2		Chislev	34049.65016	30	35° E	0°		547							-	-	-
548								16679.39333	1154								34080.83309	1154			22	21	23.2		Tebeth	34079.18151	29	35° E	0°		548							-	-	-
549								16709.83018	1155								34110.36588	1155			11	6	32.0		Sebat	34108.71287	30	35° E	0°		549							-	-	-
550								16740.26703	1156								34139.89866	1156			23	51	41		Adar	34138.24422	29	35° E	0°		550							-	-	-
551								16770.70388	1157								34169.43145	1157			12	36	49.9		Abib	34167.77557	30	35° E	0°		551							-	-	-
552								365 = D/NTY	1158								34198.96423	1158			1	21	58.8		Zif	34197.30692	29	35° E	0°		552							-	-	-

Research: The Phases of the Moon are

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
1159								34228.49702
1160								34258.0298
1161								34287.56258
1162								34317.09537
1163								34346.62815
1164								34376.16094
1165								34405.69372
1166								34435.22651
1167								34464.75929
1168								34494.29207
1169								34523.82486
1170								34553.35764
1171								34582.89043
1172								34612.42321
1173								34641.956
1174								34671.48878
1175								34701.02156
1176								34730.55435
1177								34760.08713
1178								34789.61992
1179								34819.1527
1180								34848.68549
1181								34878.21827
1182								34907.75105
1183								34937.28384
1184								34966.81662
1185								34996.34941
1186								35025.88219
1187								35055.41498
1188								35084.94776
1189								35114.48054
1190								35144.01333
1191								35173.54611
1192								35203.0789
1193								35232.61168
1194								35262.14447
1195								35291.67725
1196								35321.21003
1197								35350.74282
1198								35380.2756
1199								35409.80839
1200								35439.34117
1201								35468.87396
1202								35498.40674
1203								35527.93952
1204								35557.47231
1205								35587.00509
1206								35616.53788
1207								35646.07066
1208								35675.60345
1209								35705.13623
1210								35734.66902
1211								35764.2018
1212								35793.73458
1213								35823.26737
1214								35852.80015
1215								35882.33294
1216								35911.86572
1217								35941.39851
1218								35970.93129
1219								36000.46407

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
1159				14	7	7.72		Sivan	34226.83828	30	35° E	0°		553	3rd Civil		3rd Civil						
1160				2	52	16.6		Tammuz	34256.36963	29	35° E	0°		554									
1161				15	37	25.5		Ab	34285.90098	30	35° E	0°		555									
1162				4	22	34.5		EM 17	34315.43234	29	35° E	0°		556									
1163				17	7	43.3		Elul	34344.96369	30	35° E	0°		557	94	45	384						
1164				5	52	52.3		Ethanim	34374.49504	29	35° E	0°		558									
1165				18	38	1.18		Bul	34404.0264	30	35° E	0°		559									
1166				7	23	10.1		Chislev	34433.55775	29	35° E	0°		560									
1167				20	8	19.0		Tebeth	34463.0891	30	35° E	0°		561									
1168				8	53	27.9		Sebat	34492.62046	29	35° E	0°		562									
1169				21	38	36.8		Adar	34522.15181	30	35° E	0°		563									
1170				10	23	45.7		Abib	34551.68316	30	35° E	0°		564									
1171				23	8	54.6		Zif	34581.21452	29	35° E	0°		565									
1172				11	54	3.57		Sivan	34610.74587	30	35° E	0°		566									
1173				0	39	12.4		Tammuz	34640.27722	29	35° E	0°		567									
1174				13	24	21.4		Ab	34669.80857	30	35° E	0°		568									
1175				2	9	30.3		Elul	34699.33993	29	35° E	0°		569	95	46	354						
1176				14	54	39.2		Ethanim	34728.87128	30	35° E	0°		570									
1177				3	39	48.1		Bul	34758.40263	29	35° E	0°		571									
1178				16	24	57		Chislev	34787.93399	30	35° E	0°		572									
1179				5	10	5.93		Tebeth	34817.46534	29	35° E	0°		573									
1180				17	55	14.9		Sebat	34846.99669	30	35° E	0°		574									
1181				6	40	23.8		Adar	34876.52805	29	35° E	0°		575									
1182				19	25	32.7		Abib	34906.0594	30	35° E	0°		576									
1183				8	10	41.6		Zif	34935.59075	29	35° E	0°		577									
1184				20	55	50.4		Sivan	34965.12211	30	35° E	0°		578									
1185				9	40	59.4		Tammuz	34994.65346	30	35° E	0°		579									
1186				22	26	8.31		Ab	35024.18481	29	35° E	0°		580									
1187				11	11	17.2		Elul	35053.71617	30	35° E	0°		581	96	47	355						
1188				23	56	26.1		Ethanim	35083.24752	29	35° E	0°		582									
1189				12	41	35.0		Bul	35112.77887	30	35° E	0°		583									
1190				1	26	44		Chislev	35142.31022	29	35° E	0°		584									
1191				14	11	52.8		Tebeth	35171.84158	30	35° E	0°		585									
1192				2	57	1.78		Sebat	35201.37293	29	35° E	0°		586									
1193				15	42	10.7		Adar	35230.90428	30	35° E	0°		587									
1194				4	27	19.6		EM 18	35260.43564	29	35° E	0°		588									
1195				17	12	28.5		Abib	35289.96699	30	35° E	0°		589									
1196				5	57	37.4		Zif	35319.49834	29	35° E	0°		590									
1197				18	42	46.3		Sivan	35349.0297	30	35° E	0°		591									
1198				7	27	55.2		Tammuz	35378.56105	29	35° E	0°		592									
1199				20	13	4.15		Ab	35408.0924	30	35° E	0°		593									
1200				8	58	13.1		Elul	35437.62376	29	35° E	0°		594	97	48	383						
1201				21	43	22		Ethanim	35467.15511	30	35° E	0°		595									
1202				10	28	30.9		Bul	35496.68646	30	35° E	0°		596									
1203				23	13	39.8		Chislev	35526.21782	29	35° E	0°		597									
1204				11	58	48.7		Tebeth	35555.74917	30	35° E	0°		598									
1205				0	43	57.6		Sebat	35585.28052	29	35° E	0°		599									
1206				13	29	6.54		Adar	35614.81187	30	35° E	0°		600									
1207				2	14	15.4		Abib	35644.34323	29	35° E	0°		601									
1208				14	59	24.4		Zif	35673.87458	30	35° E	0°		602									
1209				3	44	33.3		Sivan	35703.40593	29	35° E	0°		603									
1210				16	29	42.2		Tammuz	35732.93729	30	35° E	0°		604									
1211				5	14	51.1		Ab	35762.46864	29	35° E	0°		605									
1212	4136 BCE	Feb.	20	18	00	00	Wed.	Elul	35791.99999	30	35° E	0°	2	606	98	49	355						
1213				06	45	8.91		Ethanim	35821.53135	29	35° E	0°		1									
1214				19	30	17.8		Bul	35851.0627	30	35° E	0°		2									
1215				08	15	26.7		Chislev	35880.59405	29	35° E	0°		3									
1216				21	0	35.6		Tebeth	35910.12541	30	35° E	0°		4									
1217				9	45	44.1		Sebat	35939.65676	30	35° E	0°		5									
1218				22	30	53.6		Adar	35969.18811	29	35° E	0°		6									
1219				11	16	2.38		Abib	35998.71947	30	35° E	0°		7									

3rd Civil Year = 384 days

4th Civil Year or 46th Civil Year = 354 days

5th Civil Year or 47th Civil Year = 355 days

6th Civil Year or 48th Civil Year = 383 days

7th Civil Year or 49th Civil Year = Half of 7th or 49th Civil Year

AT THE END OF EVERY 7TH YEAR (49TH CIVIL YEAR)

EVERY 7TH YEAR

EVERY JUBILEE YEAR = 50TH YEAR = JUBILEE YEAR = MYSTERY

7TH SABBATICAL YEAR

3rd Religious Year or 45th Religious Year = 384 days

4th Religious Year or 46th Religious Year = 354 days

5th Religious Year or 47th Religious Year = 355 days

6th Religious Year or 48th Religious Year = 383 days

13 Months

12 Months

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

69	always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2100.142591	1281							37831.4967	1281				09	55	14.8		Abib	37829.66336	30	35° E	0°		69	6th		6th	6th Religious Year	12 Months	6th Religious Year	-	-	-
70		2130.57944	1282							37861.02949	1282				22	40	23.8		Zif	37859.19471	29	35° E	0°		70							-	-	-
71		2161.016289	1283							37890.56227	1283				11	25	32.6		Sivan	37888.72607	30	35° E	0°		71							-	-	-
72		365 = D/NTY	1284							37920.09505	1284				00	10	41.6		Tammuz	37918.25742	29	35° E	0°		72							-	-	-
73		2221.889987	1285							37949.62784	1285				12	55	50.4		Ab	37947.78877	30	35° E	0°		73							-	-	-
74		2252.326836	1286							37979.16062	1286				1	40	59.2		Elul	37977.32013	29	35° E	0°		74	104	6	384				-	-	-
75		2282.763686	1287							38008.69341	1287				14	26	8.31		Ethanim	38006.85148	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				-	-	-
76		2313.200535	1288							38038.22619	1288				03	11	17.2		Bul	38036.38283	29	35° E	0°		76							-	-	-
77		2343.637384	1289							38067.75898	1289				15	56	26.1		Chislev	38065.91418	30	35° E	0°		77							-	-	-
78		2374.074233	1290							38097.29176	1290				04	41	35.0		Tebeth	38095.44554	29	35° E	0°		78							-	-	-
79		2404.511082	1291							38126.82454	1291				17	26	44		Sebat	38124.97689	30	35° E	0°		79							-	-	-
80		2434.947931	1292							38156.35733	1292				6	11	52.8		Adar	38154.50824	29	35° E	0°		80							-	-	-
81		2465.38478	1293							38185.89011	1293				18	57	1.78		Abib	38184.0396	30	35° E	0°		81							-	-	-
82		2495.821629	1294							38215.4229	1294				07	42	10.7		Zif	38213.57095	29	35° E	0°		82							-	-	-
83		2526.258479	1295							38244.95568	1295				20	27	19.6		Sivan	38243.1023	30	35° E	0°		83							-	-	-
84		365 = D/NTY	1296							38274.48847	1296				09	12	28.5		Tammuz	38272.63366	30	35° E	0°		84							-	-	-
85		2587.132177	1297							38304.02125	1297				21	57	37.4		Ab	38302.16501	29	35° E	0°		85							-	-	-
86		2617.569026	1298							38333.55403	1298				10	42	46.4		Elul	38331.69636	30	35° E	0°		86	105	7	355				-	-	-
87		2648.005875	1299							38363.08682	1299				23	27	55.2		Ethanim	38361.22772	30	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-
88		2678.442724	1300							38392.6196	1300				12	13	4.15		Bul	38390.75907	30	35° E	0°		88							-	-	-
89		2708.879573	1301							38422.15239	1301				00	58	13.0		Chislev	38420.29042	29	35° E	0°		89							-	-	-
90		2739.316423	1302							38451.68517	1302				13	43	21.9		Tebeth	38449.82178	30	35° E	0°		90							-	-	-
91		2769.753272	1303							38481.21796	1303				02	28	30.8		Sebat	38479.35313	29	35° E	0°		91							-	-	-
92		2800.190121	1304							38510.75074	1304				15	13	39.9		Adar	38508.88448	30	35° E	0°		92							-	-	-
93		2830.62697	1305							38540.28352	1305				03	58	48.7		Abib	38538.41583	29	35° E	0°		93							-	-	-
94		2861.063819	1306							38569.81631	1306				16	43	57.6		Zif	38567.94719	30	35° E	0°		94							-	-	-
95		2891.500668	1307							38599.34909	1307				05	29	6.53		Sivan	38597.47854	29	35° E	0°		95							-	-	-
96		365 = D/NTY	1308							38628.88188	1308				18	14	15.4		Tammuz	38627.00989	30	35° E	0°		96							-	-	-
97		2952.374367	1309							38658.41466	1309				06	59	24.3		Ab	38656.54125	29	35° E	0°		97							-	-	-
98		2982.811216	1310							38687.94745	1310				19	44	33.3		EM 3	38686.0726	30	35° E	0°		98							-	-	-
99		3013.248065	1311							38717.48023	1311				8	29	42.1		Elul	38715.60395	29	35° E	0°		99	106	8	383				-	-	-
100		3043.684914	1312							38747.01301	1312				21	14	51.0		Ethanim	38745.13531	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	-	-	-
101		3074.121763	1313							38776.5458	1313				10	0	0		Bul	38774.66666	30	35° E	0°		101							-	-	-
102		3104.558612	1314							38806.07858	1314				22	45	8.91		Chislev	38804.19801	29	35° E	0°		102							-	-	-
103		3134.995461	1315							38835.61137	1315				11	30	17.8		Tebeth	38833.72937	30	35° E	0°		103							-	-	-
104		3165.432311	1316							38865.14415	1316				00	15	26.7		Sebat	38863.26072	29	35° E	0°		104							-	-	-
105		3195.86916	1317							38894.67694	1317				13	0	35.7		Adar	38892.79207	30	35° E	0°		105							-	-	-
106		3226.306009	1318							38924.20972	1318				01	45	44.5		Abib	38922.32343	29	35° E	0°		106							-	-	-
107		3256.742858	1319							38953.7425	1319				14	30	53.4		Zif	38951.85478	30	35° E	0°		107							-	-	-
108		366 = D/NTY	1320							38983.27529	1320				03	16	2.37		Sivan	38981.38613	29	35° E	0°		108							-	-	-
109		3317.616556	1321							39012.80807	1321				16	01	11.2		Tammuz	39010.91748	30	35° E	0°		109							-	-	-
110		3348.053405	1322							39042.34086	1322				04	46	20.1		Ab	39040.44884	29	35° E	0°		110							-	-	-
111		3378.490255	1323							39071.87364	1323				17	31	29.3		Elul	39069.98019	30	35° E	0°		111	107	9	355				-	-	-
112		3408.927104	1324							39101.40643	1324				06	16	38.0		Ethanim	39099.51154	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	-	-	-
113		3439.363953	1325							39130.93921	1325				19	01	46.9		Bul	39129.0429	30	35° E	0°		113							-	-	-
114		3469.800802	1326							39160.472	1326				07	46	55.8		Chislev	39158.57425	29	35° E	0°		114							-	-	-
115		3500.237651	1327							39190.00478	1327				20	32	4.75		Tebeth	39188.1056	30	35° E	0°		115							-	-	-
116		3530.6745	1328							39219.53756	1328				09	17	13.6		Sebat	39217.63696	30	35° E	0°		116							-	-	-
117		3561.111349	1329							39249.07035	1329				22	2	22.8		Adar	39247.16831	29	35° E	0°		117							-	-	-
118		3591.548199	1330							39278.60313	1330				10	47	31.4		Abib	39276.69966	30	35° E	0°		118							-	-	-
119		3621.985048	1331							39308.13592	1331				23	32	40.3		Zif	39306.23102	29	35° E	0°		119							-	-	-
120		365 = D/NTY	1332							39337.6687	1332				12	17	49.3		Sivan	39335.76237	30	35° E	0°		120							-	-	-
121		3682.858746	1333							39367.20149	1333				01	02	58.2		Tammuz	39365.29372	29	35° E	0°		121							-	-	-
122		3713.295595	1334							39396.73427	1334				13	48	7.12		Ab	39394.82508	30	35° E	0°		122							-	-	-
123		3743.732444	1335							39426.26705	1335				2	33	15.6		Elul	39424.35643	29	35° E	0°		123	108	10	354				-	-	-
124		3774.169293	1336							39455.79984	1336				15	18	24.9		Ethanim	39453.88778	30	35° E	0°		124	11th Civil Year	12 Months	11th Civil Year	3rd Religious Year or 10th Religious Year	12 Months	3rd Religious Year or 10th Religious Year	-	-	-
125		3804.606143	1337							39485.33262	1337				4	3	33.8		Bul	39483.41913	29	35° E	0°		125							-	-	-
126		3835.042992	1338							39514.86541	1338				16	48	42.7		Chislev	39512.95049	30	35° E	0°		126							-	-	-
127		3865.479841	1339							39544.39819	1339				05	33	51.7		Tebeth	39542.48184	29	35° E	0°		127							-	-	-
128	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the	3895.91669	1340							39573.93098	1340				18	19	0.59		Sebat	39572.01319	30	35° E	0°		128							-	-	-
129	length of the Tropical Year = The length of	3926.353539	1341							39603.46376	1341				7	4	9.12		Adar	39601.54455	29	35° E	0°		129							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

130								3956.790388	1342								39632.99654	1342				19	49	18.4		Abib	39631.0759	30	35° E	0°		130	4th Civil Year o	13 M	4th Civil Year o	4th Religious Year or 11th Religious Year	13 Months	4th Religious Year or 11th Religious Year		-	-	-
131								3987.227237	1343								39662.52933	1343				08	34	27.3		EM 4	39660.60725	29	35° E	0°		131								-	-	-
132								365 = D/NTY	1344								39692.06211	1344				21	19	36.2		Zif	39690.13861	30	35° E	0°		132								-	-	-
133								4048.100936	1345								39721.5949	1345				10	4	45.1		Sivan	39719.66996	30	35° E	0°		133								-	-	-
134								4078.537785	1346								39751.12768	1346				22	49	54.1		Tammuz	39749.20131	29	35° E	0°		134								-	-	-
135								4108.974634	1347								39780.66047	1347				11	35	2.97		Ab	39778.73267	30	35° E	0°		135								-	-	-
136								4139.411483	1348								39810.19325	1348				0	20	12.2		Elul	39808.26402	29	35° E	0°		136	109	11	384					-	-	-
137								4169.848332	1349								39839.72603	1349				13	5	20.8		Ethanim	39837.79537	30	35° E	0°		137								-	-	-
138								4200.285181	1350								39869.25882	1350				01	50	29.7		Bul	39867.32673	29	35° E	0°		138								-	-	-
139								4230.72203	1351								39898.7916	1351				14	35	38.6		Chislev	39896.85808	30	35° E	0°		139								-	-	-
140								4261.15888	1352								39928.32439	1352				3	20	47.5		Tebeth	39926.38943	29	35° E	0°		140								-	-	-
141								4291.595729	1353								39957.85717	1353				16	5	56.4		Sebat	39955.92078	30	35° E	0°		141								-	-	-
142								4322.032578	1354								39987.38996	1354				4	51	4.9		Adar	39985.45214	29	35° E	0°		142								-	-	-
143								4352.469427	1355								40016.92274	1355				17	36	14.3		Abib	40014.98349	30	35° E	0°		143								-	-	-
144								365 = D/NTY	1356								40046.45552	1356				6	21	23.1		Zif	40044.51484	29	35° E	0°		144								-	-	-
145								4413.343125	1357								40075.98831	1357				19	6	32.0		Sivan	40074.0462	30	35° E	0°		145								-	-	-
146								4443.779974	1358								40105.52109	1358				7	51	40.9		Tammuz	40103.57755	29	35° E	0°		146								-	-	-
147								4474.216824	1359								40135.05388	1359				20	36	49.9		Ab	40133.1089	30	35° E	0°		147								-	-	-
148								4504.653673	1360								40164.58666	1360				9	21	58.5		Elul	40162.64026	30	35° E	0°		148	110	12	355					-	-	-
149								4535.090522	1361								40194.11945	1361				22	7	7.72		Ethanim	40192.17161	29	35° E	0°		149								-	-	-
150								4565.527371	1362								40223.65223	1362				10	52	16.6		Bul	40221.70296	30	35° E	0°		150								-	-	-
151								4595.96422	1363								40253.18501	1363				23	37	25.5		Chislev	40251.23432	29	35° E	0°		151								-	-	-
152								4626.401069	1364								40282.7178	1364				12	22	34.4		Tebeth	40280.76567	30	35° E	0°		152								-	-	-
153								4656.837918	1365								40312.25058	1365				1	7	43.3		Sebat	40310.29702	29	35° E	0°		153								-	-	-
154								4687.274768	1366								40341.78337	1366				13	52	52		Adar	40339.82838	30	35° E	0°		154								-	-	-
155								4717.711617	1367								40371.31615	1367				2	38	1.19		Abib	40369.35973	29	35° E	0°		155								-	-	-
156								365 = D/NTY	1368								40400.84894	1368				15	23	10.0		Zif	40398.89108	30	35° E	0°		156								-	-	-
157								4778.585315	1369								40430.38172	1369				4	8	19		Sivan	40428.42243	29	35° E	0°		157								-	-	-
158								4809.022164	1370								40459.9145	1370				16	53	27.9		Tammuz	40457.95379	30	35° E	0°		158								-	-	-
159								4839.459013	1371								40489.44729	1371				5	38	36.8		Ab	40487.48514	29	35° E	0°		159								-	-	-
160								4869.895862	1372								40518.98007	1372				18	23	45.6		Elul	40517.01649	30	35° E	0°		160	111	13	354					-	-	-
161								4900.332712	1373								40548.51286	1373				7	8	54.7		Ethanim	40546.54785	29	35° E	0°		161								-	-	-
162								4930.769561	1374								40578.04564	1374				19	54	3.56		Bul	40576.0792	30	35° E	0°		162								-	-	-
163								4961.20641	1375								40607.57843	1375				8	39	12.5		Kislev	40605.61055	29	35° E	0°		163								-	-	-
164								4991.643259	1376								40637.11121	1376				21	24	21.4		EM 5	40635.14191	30	35° E	0°		164								-	-	-
165								5022.080108	1377								40666.64399	1377				10	9	30.3		Tebeth	40664.67326	30	35° E	0°		165								-	-	-
166								5052.516957	1378								40696.17678	1378				22	54	39.2		Sebat	40694.20461	29	35° E	0°		166								-	-	-
167								5082.953806	1379								40725.70956	1379				11	39	47.8		Adar	40723.73597	30	35° E	0°		167								-	-	-
168								366 = D/NTY	1380								40755.24235	1380				0	24	57		Abib	40753.26732	29	35° E	0°		168								-	-	-
169								5143.827505	1381								40784.77513	1381				13	10	5.94		Zif	40782.79867	30	35° E	0°		169								-	-	-
170								5174.264354	1382								40814.30792	1382				1	55	14.9		Sivan	40812.33003	29	35° E	0°		170								-	-	-
171								5204.701203	1383								40843.8407	1383				14	40	23.8		Tammuz	40841.86138	30	35° E	0°		171								-	-	-
172								5235.138052	1384								40873.37349	1384				3	25	32.7		Ab	40871.39273	29	35° E	0°		172								-	-	-
173								5265.574901	1385								40902.90627	1385				16	10	41.6		Elul	40900.92409	30	35° E	0°		173	112	14	384					-	-	-
174								5296.01175	1386								40932.43905	1386				04	55	50.5		Ethanim	40930.45544	29	35° E	0°		174								-	-	-
175								5326.4486	1387								40961.97184	1387				17	40	59.4		Bul	40959.98679	30	35° E	0°		175								-	-	-
176								5356.885449	1388								40991.50462	1388				6	26	8.32		Chislev	40989.51814	29	35° E	0°		176								-	-	-
177								5387.322298	1389								41021.03741	1389				19	11	17.2		Tebeth	41019.0495	30	35° E	0°		177								-	-	-
178								5417.759147	1390								41050.57019	1390				7	56	26.1		Sebat	41048.58085	29	35° E	0°		178								-	-	-
179								5448.195996	1391								41080.10298	1391				20	41	34.9		Adar	41078.1122	30	35° E	0°		179								-	-	-
180								365 = D/NTY	1392								41109.63576	1392				9	26	44		Abib	41107.64356	30	35° E	0°		180								-	-	-
181								5509.069694	1393								41139.16854	1393				22	11	52.9		Zif	41137.17491	29	35° E	0°		181								-	-	-
182								5539.506543	1394								41168.70133	1394				10	57	1.78		Sivan	41166.70626	30	35° E	0°		182								-	-	-
183								5569.943393	1395								41198.23411	1395				23	42	10.7		Tammuz	41196.23762	29	35° E	0°		183								-	-	-
184								5600.380242	1396								41227.7669	1396				12	27	19.6		Ab	41225.76897	30	35° E	0°		184								-	-	-
185								5630.817091	1397								41257.29968	1397				1	12	28.5		Elul	41255.30032	29	35° E	0°		185	113	15	354					-	-	-
186								5661.25394	1398								41286.83247	1398				13	57	37.4		Ethanim	41284.83168	30	35° E	0°		186								-	-	-
187								5691.690789	1399								41316.36525	1399				2	42	46.3		Bul	41314.36303	29	35° E	0°		187								-	-	-
188								5722.127638	1400								41345.89803	1400				15	27	55.2		Chislev	41343.89438	30	35° E	0°		188								-	-	-
189								5752.564487	1401								41375.43082	1401				4	13	4.15		Tebeth	41373.42574	29	35° E	0°		189								-	-	-
190								5783.001337	1402								41404.9636	1402				16	58	13.0		Sebat	41402.95709	30	35° E	0°		190								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

191								5813.438186	1403								41434.49639	1403			5	43	22.1		Adar	41432.48844	29	35° E	0°		191	2nd Civil Year or 1	13 Mont	2nd Civil Year or 1		15	354	-	-	-
192								365 = D/NTY	1404								41464.02917	1404			18	28	30.8		Abib	41462.01979	30	35° E	0°		192				2nd Religious Year or 16th Religious Year			-	-	-
193								5874.311884	1405								41493.56196	1405			7	13	39.8		Zif	41491.55115	29	35° E	0°		193					13 Months		-	-	-
194								5904.748733	1406								41523.09474	1406			19	58	48.7		Sivan	41521.0825	30	35° E	0°		194							-	-	-
195								5935.185582	1407								41552.62752	1407			8	43	57.6		Tammuz	41550.61385	29	35° E	0°		195							-	-	-
196								5965.622431	1408								41582.16031	1408			21	29	6.53		EM 6	41580.14521	30	35° E	0°		196							-	-	-
197								5996.059281	1409								41611.69309	1409			10	14	15.4		Ab	41609.67656	30	35° E	0°		197							-	-	-
198								6026.49613	1410								41641.22588	1410			22	59	24.2		Elul	41639.20791	29	35° E	0°		198	114	16	384				-	-	-
199								6056.932979	1411								41670.75866	1411			11	44	33.2		Ethanim	41668.73927	30	35° E	0°		199							-	-	-
200								6087.369828	1412								41700.29145	1412			0	29	42.1		Bul	41698.27062	29	35° E	0°		200							-	-	-
201								6117.806677	1413								41729.82423	1413			13	14	51.0		Chislev	41727.80197	30	35° E	0°		201							-	-	-
202								6148.243526	1414								41759.35701	1414			2	0	0		Tebeth	41757.33333	29	35° E	0°		202							-	-	-
203								6178.680375	1415								41788.8898	1415			14	45	8.91		Sebat	41786.86468	30	35° E	0°		203							-	-	-
204								365 = D/NTY	1416								41818.42258	1416			3	30	17.8		Adar	41816.39603	29	35° E	0°		204							-	-	-
205								6239.554074	1417								41847.95537	1417			16	15	26.7		Abib	41845.92739	30	35° E	0°		205							-	-	-
206								6269.990923	1418								41877.48815	1418			5	0	35.6		Zif	41875.45874	29	35° E	0°		206							-	-	-
207								6300.427772	1419								41907.02094	1419			17	45	44.5		Sivan	41904.99009	30	35° E	0°		207							-	-	-
208								6330.864621	1420								41936.55372	1420			6	30	53.4		Tammuz	41934.52144	29	35° E	0°		208							-	-	-
209								6361.30147	1421								41966.0865	1421			19	16	2.37		Ab	41964.0528	30	35° E	0°		209							-	-	-
210								6391.738319	1422								41995.61929	1422			8	1	11.4		Elul	41993.58415	29	35° E	0°		210	115	17	354				-	-	-
211								6422.175169	1423								42025.15207	1423			20	46	20.1		Ethanim	42023.1155	30	35° E	0°		211							-	-	-
212								6452.612018	1424								42054.68486	1424			9	31	29.1		Bul	42052.64686	30	35° E	0°		212							-	-	-
213								6483.048867	1425								42084.21764	1425			22	16	38.0		Chislev	42082.17821	29	35° E	0°		213							-	-	-
214								6513.485716	1426								42113.75043	1426			11	1	46.9		Tebeth	42111.70956	30	35° E	0°		214							-	-	-
215								6543.922565	1427								42143.28321	1427			23	46	55.8		Sebat	42141.24092	29	35° E	0°		215							-	-	-
216								366 = D/NTY	1428								42172.81599	1428			12	32	4.99		Adar	42170.77227	30	35° E	0°		216							-	-	-
217								6604.796263	1429								42202.34878	1429			1	17	13.6		Abib	42200.30362	29	35° E	0°		217							-	-	-
218								6635.233113	1430								42231.88156	1430			14	2	22.6		Zif	42229.83498	30	35° E	0°		218							-	-	-
219								6665.669962	1431								42261.41435	1431			2	47	31.4		Sivan	42259.36633	29	35° E	0°		219							-	-	-
220								6696.106811	1432								42290.94713	1432			15	32	40.3		Tammuz	42288.89768	30	35° E	0°		220							-	-	-
221								6726.54366	1433								42320.47992	1433			4	17	49.3		Ab	42318.42904	29	35° E	0°		221							-	-	-
222								6756.980509	1434								42350.0127	1434			17	2	57.7		Elul	42347.96039	30	35° E	0°		222	116	18	355				-	-	-
223								6787.417358	1435								42379.54548	1435			5	48	7.12		Ethanim	42377.49174	29	35° E	0°		223							-	-	-
224								6817.854207	1436								42409.07827	1436			18	33	16.0		Bul	42407.02309	30	35° E	0°		224							-	-	-
225								6848.291057	1437								42438.61105	1437			7	18	24.9		Chislev	42436.55445	29	35° E	0°		225							-	-	-
226								6878.727906	1438								42468.14384	1438			20	3	33.8		Tebeth	42466.0858	30	35° E	0°		226							-	-	-
227								6909.164755	1439								42497.67662	1439			8	48	42.7		Sebat	42495.61715	29	35° E	0°		227							-	-	-
228								365 = D/NTY	1440								42527.20941	1440			21	33	51.7		Adar	42525.14851	30	35° E	0°		228							-	-	-
229								6970.038453	1441								42556.74219	1441			10	19	0.76		EM 7	42554.67986	30	35° E	0°		229							-	-	-
230								7000.475302	1442								42586.27498	1442			23	4	9.50		Abib	42584.21121	29	35° E	0°		230							-	-	-
231								7030.912151	1443								42615.80776	1443			11	49	18.4		Zif	42613.74257	30	35° E	0°		231							-	-	-
232								7061.349	1444								42645.34054	1444			0	34	27.3		Sivan	42643.27392	29	35° E	0°		232							-	-	-
233								7091.78585	1445								42674.87333	1445			13	19	36.2		Tammuz	42672.80527	30	35° E	0°		233							-	-	-
234								7122.222699	1446								42704.40611	1446			2	4	44.1		Ab	42702.33663	29	35° E	0°		234							-	-	-
235								7152.659548	1447								42733.9389	1447			14	49	54.3		Elul	42731.86798	30	35° E	0°		235	117	19	384				-	-	-
236								7183.096397	1448								42763.47168	1448			3	35	2.97		Ethanim	42761.39933	29	35° E	0°		236							-	-	-
237								7213.533246	1449								42793.00447	1449			16	20	11.8		Bul	42790.93069	30	35° E	0°		237							-	-	-
238								7243.970095	1450								42822.53725	1450			5	5	20.7		Chislev	42820.46204	29	35° E	0°		238							-	-	-
239								7274.406944	1451								42852.07003	1451			17	50	29.7		Tebeth	42849.99339	30	35° E	0°		239							-	-	-
240								365 = D/NTY	1452								42881.60282	1452			6	35	38.6		Sebat	42879.52474	29	35° E	0°		240							-	-	-
241								7335.280643	1453								42911.1356	1453			19	20	47.0		Adar	42909.0561	30	35° E	0°		241							-	-	-
242								7365.717492	1454								42940.66839	1454			8	5	56.4		Abib	42938.58745	29	35° E	0°		242							-	-	-
243								7396.154341	1455								42970.20117	1455			20	51	5.34		Zif	42968.1188	30	35° E	0°		243							-	-	-
244								7426.59119	1456								42999.73396	1456			9	36	14.2		Sivan	42997.65016	30	35° E	0°		244							-	-	-
245								7457.028039	1457								43029.26674	1457			22	21	23.1		Tammuz	43027.18151	29	35° E	0°		245							-	-	-
246								7487.464888	1458								43058.79952	1458			11	6	32.0		Ab	43056.71286	30	35° E	0°		246							-	-	-
247								7517.901738	1459								43088.33231	1459			23	51	40.6		Elul	43086.24422	29	35° E	0°		247	118	20	354				-	-	-
248								7548.338587	1460								43117.86509	1460			12	36	49.9		Ethanim	43115.77557	30	35° E	0°		248							-	-	-
249								7578.775436	1461								43147.39788	1461			1	21	58.8		Bul	43145.30692	29	35° E	0°		249							-	-	-
250								7609.212285	1462								43176.93066	1462			14	7	7.72		Chislev	43174.83828	30	35° E	0°		250							-	-	-
251								7639.649134	1463								43206.46345	1463			2	52	16.6		Tebeth	43204.36963	29	35° E	0°		251							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

252								365 = D/NTY	1464								43235.99623	1464				15	37	25.5		Sebat	43233.90098	30	35° E	0°		252	7th Civil Year or 21st (Not Sabbatical	12 Month	7th Civil Year or 21st (Not Sabbatical				-	-	-
253								7700.522832	1465								43265.52901	1465				4	22	34.2		Adar	43263.43234	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	1466								43295.0618	1466				17	7	43.4		Abib	43292.96369	30	35° E	0°		254							-	-	-
255								7761.396531	1467								43324.59458	1467				5	52	52.3		Zif	43322.49504	29	35° E	0°		255							-	-	-
256								7791.83338	1468								43354.12737	1468				18	38	1.19		Sivan	43352.02639	30	35° E	0°		256							-	-	-
257								7822.270229	1469								43383.66015	1469				7	23	10.1		Tammuz	43381.55775	29	35° E	0°		257							-	-	-
258								7852.707078	1470								43413.19294	1470				20	8	19		Ab	43411.0891	30	35° E	0°		258							-	-	-
259								7883.143927	1471								43442.72572	1471				8	53	27.7		Elul	43440.62045	29	35° E	0°		259	119	21	354				-	-	-
260								7913.580776	1472								43472.2585	1472				21	38	36.8		Ethanim	43470.15181	30	35° E	0°		260							-	-	-
261								7944.017626	1473								43501.79129	1473				10	23	45.7		Bul	43499.68316	30	35° E	0°		261							-	-	-
262								7974.454475	1474								43531.32407	1474				23	8	54.7		EM 8	43529.21451	29	35° E	0°		262							-	-	-
263								8004.891324	1475								43560.85686	1475				11	54	3.56		Kislev	43558.74587	30	35° E	0°		263							-	-	-
264								365 = D/NTY	1476								43590.38964	1476				0	39	12.5		Tebeth	43588.27722	29	35° E	0°		264							-	-	-
265								8065.765022	1477								43619.92243	1477				13	24	21.4		Sebat	43617.80857	30	35° E	0°		265							-	-	-
266								8096.201871	1478								43649.45521	1478				2	9	30		Adar	43647.33993	29	35° E	0°		266							-	-	-
267								8126.63872	1479								43678.98799	1479				14	54	39.2		Abib	43676.87128	30	35° E	0°		267							-	-	-
268								8157.07557	1480								43708.52078	1480				3	39	48.1		Zif	43706.40263	29	35° E	0°		268							-	-	-
269								8187.512419	1481								43738.05356	1481				16	24	57		Sivan	43735.93399	30	35° E	0°		269							-	-	-
270								8217.949268	1482								43767.58635	1482				5	10	5.94		Tammuz	43765.46534	29	35° E	0°		270							-	-	-
271								8248.386117	1483								43797.11913	1483				17	55	14.9		Ab	43794.99669	30	35° E	0°		271							-	-	-
272								8278.822966	1484								43826.65192	1484				6	40	23.5		Elul	43824.52804	29	35° E	0°		272	120	22	384				-	-	-
273								8309.259815	1485								43856.1847	1485				19	25	32.7		Ethanim	43854.0594	30	35° E	0°		273							-	-	-
274								8339.696664	1486								43885.71748	1486				8	10	41.6		Bul	43883.59075	29	35° E	0°		274							-	-	-
275								8370.133514	1487								43915.25027	1487				20	55	50.5		Chislev	43913.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	1488								43944.78305	1488				9	40	59.4		Tebeth	43942.65346	30	35° E	0°		276							-	-	-
277								8431.007212	1489								43974.31584	1489				22	26	8.31		Sebat	43972.18481	29	35° E	0°		277							-	-	-
278								8461.444061	1490								44003.84862	1490				11	11	17.1		Adar	44001.71616	30	35° E	0°		278							-	-	-
279								8491.88091	1491								44033.38141	1491				23	56	26.1		Abib	44031.24752	29	35° E	0°		279							-	-	-
280								8522.317759	1492								44062.91419	1492				12	41	35.0		Zif	44060.77887	30	35° E	0°		280							-	-	-
281								8552.754608	1493								44092.44697	1493				1	26	43.9		Sivan	44090.31022	29	35° E	0°		281							-	-	-
282								8583.191457	1494								44121.97976	1494				14	11	52.8		Tammuz	44119.84158	30	35° E	0°		282							-	-	-
283								8613.628307	1495								44151.51254	1495				2	57	1.78		Ab	44149.37293	29	35° E	0°		283							-	-	-
284								8644.065156	1496								44181.04533	1496				15	42	10.7		Elul	44178.90428	30	35° E	0°		284	121	23	355				-	-	-
285								8674.502005	1497								44210.57811	1497				04	27	19.6		Ethanim	44208.43564	29	35° E	0°		285							-	-	-
286								8704.938854	1498								44240.1109	1498				17	12	28.5		Bul	44237.96699	30	35° E	0°		286							-	-	-
287								8735.375703	1499								44269.64368	1499				5	57	37.4		Chislev	44267.49834	29	35° E	0°		287							-	-	-
288								365 = D/NTY	1500								44299.17647	1500				18	42	46.3		Tebeth	44297.0297	30	35° E	0°		288							-	-	-
289								8796.249401	1501								44328.70925	1501				7	27	55.2		Sebat	44326.56105	29	35° E	0°		289							-	-	-
290								8826.686251	1502								44358.24203	1502				20	13	4.22		Adar	44356.0924	30	35° E	0°		290							-	-	-
291								8857.1231	1503								44387.77482	1503				8	58	13.0		Abib	44385.62375	29	35° E	0°		291							-	-	-
292								8887.559949	1504								44417.3076	1504				21	43	21.9		Zif	44415.15511	30	35° E	0°		292							-	-	-
293								8917.996798	1505								44446.84039	1505				10	28	30.8		Sivan	44444.68646	30	35° E	0°		293							-	-	-
294								8948.433647	1506								44476.37317	1506				23	13	39.8		EM 9	44474.21781	29	35° E	0°		294							-	-	-
295								8978.870496	1507								44505.90596	1507				11	58	48.7		Tammuz	44503.74917	30	35° E	0°		295							-	-	-
296								9009.307345	1508								44535.43874	1508				0	43	57.6		Ab	44533.28052	29	35° E	0°		296							-	-	-
297								9039.744195	1509								44564.97152	1509				13	29	6.43		Elul	44562.81187	30	35° E	0°		297	122	24	384				-	-	-
298								9070.181044	1510								44594.50431	1510				2	14	15.4		Ethanim	44592.34323	29	35° E	0°		298							-	-	-
299								9100.617893	1511								44624.03709	1511				14	59	24.3		Bul	44621.87458	30	35° E	0°		299							-	-	-
300								365 = D/NTY	1512								44653.56988	1512				3	44	33.2		Chislev	44651.40593	29	35° E	0°		300							-	-	-
301								9161.491591	1513								44683.10266	1513				16	29	41.1		Tebeth	44680.93729	30	35° E	0°		301							-	-	-
302								9191.92844	1514								44712.63545	1514				5	14	51.1		Sebat	44710.46864	29	35° E	0°		302							-	-	-
303								9222.365289	1515								44742.16823	1515				18	00	0		Adar	44739.99999	30	35° E	0°		303							-	-	-
304								9252.802139	1516								44771.70101	1516				6	45	8.91		Abib	44769.53135	29	35° E	0°		304							-	-	-
305								9283.238988	1517								44801.2338	1517				19	30	17.8		Zif	44799.0627	30	35° E	0°		305							-	-	-
306								9313.675837	1518								44830.76658	1518				8	15	26.7		Sivan	44828.59405	29	35° E	0°		306							-	-	-
307								9344.112686	1519								44860.29937	1519				21	0	35.6		Tammuz	44858.1254	30	35° E	0°		307							-	-	-
308								9374.549535	1520								44889.83215	1520				9	45	44.5		Ab	44887.65676	30	35° E	0°		308							-	-	-
309								9404.986384	1521								44919.36494	1521				22	30	53.6		Elul	44917.18811	29	35° E	0°		309	123	25	354				-	-	-
310								9435.423233	1522								44948.89772	1522				11	16	2.37		Ethanim	44946.71946	30	35° E	0°		310							-	-	-
311								9465.860083	1523								44978.4305	1523				0	1	11.2		Bul	44976.25082	29	35° E	0°		311							-	-	-
312								365 = D/NTY	1524								45007.96329	1524				12	46	20.1		Chislev	45005.78217	30	35° E	0°		312							-	-	-

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Civil Year or 22nd Civil Year

13 Months

1st Civil Year or 22nd Civil Year

1st Religious Year or 22nd Religious Year

12 Months

1st Religious Year or 22nd Religious Year

2nd Civil Year or 23rd Civil Year

12 Months

2nd Civil Year or 23rd Civil Year

2nd Religious Year or 23rd Religious Year

12 Months

2nd Religious Year or 23rd Religious Year

3rd Civil Year or 24th Civil Year

13 Months

3rd Civil Year or 24th Civil Year

3rd Religious Year or 24th Religious Year

13 Months

3rd Religious Year or 24th Religious Year

4th Civil Year or 25th Civil Year

12 Months

4th Civil Year or 25th Civil Year

4th Religious Year or 25th Religious Year

12 Months

4th Religious Year or 25th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

313								9526.733781	1525								45037.49607	1525			1	31	29.1		Tebeth	45035.31352	29	35° E	0°		313	5th Civil Year or 26th C	12 Months	5th Civil Year or 26th C	4		4	-	-	-
314								9557.17063	1526								45067.02886	1526			14	16	38.0		Sebat	45064.84488	30	35° E	0°		314							-	-	-
315								9587.607479	1527								45096.56164	1527			3	1	47.1		Adar	45094.37623	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	1528								45126.09443	1528			15	46	55.8		Abib	45123.90758	30	35° E	0°		316				5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	-	-	-
317								9648.481177	1529								45155.62721	1529			4	32	4.75		Zif	45153.43894	29	35° E	0°		317							-	-	-
318								9678.918027	1530								45185.15999	1530			17	17	13.6		Sivan	45182.97029	30	35° E	0°		318							-	-	-
319								9709.354876	1531								45214.69278	1531			6	2	22.5		Tammuz	45212.50164	29	35° E	0°		319							-	-	-
320								9739.791725	1532								45244.22556	1532			18	47	31.5		Ab	45242.033	30	35° E	0°		320							-	-	-
321								9770.228574	1533								45273.75835	1533			7	32	40.7		Elul	45271.56435	29	35° E	0°		321	124	26	354				-	-	-
322								9800.665423	1534								45303.29113	1534			20	17	49.3		Ethanim	45301.0957	30	35° E	0°		322							-	-	-
323								9831.102272	1535								45332.82392	1535			9	2	58.2		Bul	45330.62705	30	35° E	0°		323							-	-	-
324								366 = D/NTY	1536								45362.3567	1536			21	48	7.12		Chislev	45360.15841	29	35° E	0°		324							-	-	-
325								9891.975971	1537								45391.88948	1537			10	33	16.0		Tebeth	45389.68976	30	35° E	0°		325							-	-	-
326								9922.41282	1538								45421.42227	1538			23	18	24.9		Sebat	45419.22111	29	35° E	0°		326							-	-	-
327								9952.849669	1539								45450.95505	1539			12	3	33.4		EM 10	45448.75247	30	35° E	0°		327							-	-	-
328								9983.286518	1540								45480.48784	1540			0	48	42.9		Adar	45478.28382	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	1541								45510.02062	1541			13	33	51.6		Abib	45507.81517	30	35° E	0°		329							-	-	-
330								10044.16022	1542								45539.55341	1542			2	19	0.59		Zif	45537.34653	29	35° E	0°		330							-	-	-
331								10074.59707	1543								45569.08619	1543			15	4	9.5		Sivan	45566.87788	30	35° E	0°		331							-	-	-
332								10105.03391	1544								45598.61897	1544			3	49	18.4		Tammuz	45596.40923	29	35° E	0°		332							-	-	-
333								10135.47076	1545								45628.15176	1545			16	34	27.3		Ab	45625.94059	30	35° E	0°		333							-	-	-
334								10165.90761	1546								45657.68454	1546			5	19	36.4		Elul	45655.47194	29	35° E	0°		334	125	27	384				-	-	-
335								10196.34446	1547								45687.21733	1547			18	4	45.1		Ethanim	45685.00329	30	35° E	0°		335							-	-	-
336								365 = D/NTY	1548								45716.75011	1548			6	49	54.0		Bul	45714.53465	29	35° E	0°		336							-	-	-
337								10257.21816	1549								45746.2829	1549			19	35	3.26		Chislev	45744.066	30	35° E	0°		337							-	-	-
338								10287.65501	1550								45775.81568	1550			8	20	11.9		Tebeth	45773.59735	29	35° E	0°		338							-	-	-
339								10318.09186	1551								45805.34846	1551			21	5	20.5		Sebat	45803.1287	30	35° E	0°		339							-	-	-
340								10348.52871	1552								45834.88125	1552			9	50	29.2		Adar	45832.66006	30	35° E	0°		340							-	-	-
341								10378.96556	1553								45864.41403	1553			22	35	38.6		Abib	45862.19141	29	35° E	0°		341					27	355	-	-	-
342								10409.40241	1554								45893.94682	1554			11	20	47.3		Zif	45891.72276	30	35° E	0°		342							-	-	-
343								10439.83926	1555								45923.4796	1555			0	5	56		Sivan	45921.25412	29	35° E	0°		343							-	-	-
344								10470.2761	1556								45953.01239	1556			12	51	5.47		Tammuz	45950.78547	30	35° E	0°		344							-	-	-
345								10500.71295	1557								45982.54517	1557			1	36	14.1		Ab	45980.31682	29	35° E	0°		345							-	-	-
346								10531.1498	1558								46012.07795	1558			14	21	22.8		Elul	46009.84818	30	35° E	0°		346	126	28	355				-	-	-
347								10561.58665	1559								46041.61074	1559			3	6	32.2		Ethanim	46039.37953	29	35° E	0°		347							-	-	-
348								365 = D/NTY	1560								46071.14352	1560			15	51	40.8		Bul	46068.91088	30	35° E	0°		348							-	-	-
349								10622.46035	1561								46100.67631	1561			4	36	49.5		Chislev	46098.44224	29	35° E	0°		349							-	-	-
350								10652.8972	1562								46130.20909	1562			17	21	59.0		Tebeth	46127.97359	30	35° E	0°		350							-	-	-
351								10683.33405	1563								46159.74188	1563			6	7	7.68		Sebat	46157.50494	29	35° E	0°		351							-	-	-
352								10713.7709	1564								46189.27466	1564			18	52	16.3		Adar	46187.0363	30	35° E	0°		352							-	-	-
353								10744.20775	1565								46218.80745	1565			7	37	25.8		Abib	46216.56765	29	35° E	0°		353					28	354	-	-	-
354								10774.6446	1566								46248.34023	1566			20	22	34.4		Zif	46246.099	30	35° E	0°		354							-	-	-
355								10805.08144	1567								46277.87301	1567			9	7	43.1		Sivan	46275.63035	30	35° E	0°		355							-	-	-
356								10835.51829	1568								46307.4058	1568			21	52	52.6		Tammuz	46305.16171	29	35° E	0°		356							-	-	-
357								10865.95514	1569								46336.93858	1569			10	38	1.24		Ab	46334.69306	30	35° E	0°		357							-	-	-
358								10896.39199	1570								46366.47137	1570			23	23	9.89		Elul	46364.22441	29	35° E	0°		358	127	29	354				-	-	-
359								10926.82884	1571								46396.00415	1571			12	8	18.5		Ethanim	46393.75577	30	35° E	0°		359							-	-	-
360								365 = D/NTY	1572								46425.53694	1572			0	53	28.0		EM 11	46423.28712	29	35° E	0°		360							-	-	-
361								10987.70254	1573								46455.06972	1573			13	38	36.6		Bul	46452.81847	30	35° E	0°		361							-	-	-
362								11018.13939	1574								46484.6025	1574			2	23	45.3		Chislev	46482.34983	29	35° E	0°		362							-	-	-
363								11048.57624	1575								46514.13529	1575			15	8	54.6		Tebeth	46511.88118	30	35° E	0°		363							-	-	-
364								11079.01309	1576								46543.66807	1576			3	54	3.56		Sebat	46541.41253	29	35° E	0°		364							-	-	-
365								11109.44994	1577								46573.20086	1577			16	39	12.0		Adar	46570.94389	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	1578								46602.73364	1578			5	24	21.6		Abib	46600.47524	29	35° E	0°		366							-	-	-
367								11170.32363	1579								46632.26643	1579			18	9	30.3		Zif	46630.00659	30	35° E	0°		367							-	-	-
368								11200.76048	1580								46661.79921	1580			6	54	39.2		Sivan	46659.53795	29	35° E	0°		368							-	-	-
369								11231.19733	1581								46691.33199	1581			19	39	48.1		Tammuz	46689.0693	30	35° E	0°		369							-	-	-
370								11261.63418	1582								46720.86478	1582			8	24	57.0		Ab	46718.60065	29	35° E	0°		370							-	-	-
371								11292.07103	1583								46750.39756	1583			21	10	5.66		Elul	46748.132	30	35° E	0°		371	128	30	384				-	-	-
372								365 = D/NTY	1584								46779.93035	1584			9	55	14.8		Ethanim	46777.66336	30	35° E	0°		372							-	-	-
373								11352.94473	1585								46809.46313	1585			22	40	23.7		Bul	46807.19471	29	35° E	0°		373							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

374								11383.38158	1586								46838.99592	1586			11	25	32.6		Chislev	46836.72606	30	35° E	0°		374	4th Civil Year or 31st Civil Year		3rd Civil Year or 31st Civil Year	2nd								
375								11413.81843	1587								46868.5287	1587			0	10	41.5		Tebeth	46866.25742	29	35° E	0°		375		12 Months										
376								11444.25528	1588								46898.06148	1588			12	55	50.4		Sebat	46895.78877	30	35° E	0°		376												
377								11474.69213	1589								46927.59427	1589			1	40	59.2		Adar	46925.32012	29	35° E	0°		377					30	354						
378								11505.12897	1590								46957.12705	1590			14	26	8.31		Abib	46954.85148	30	35° E	0°		378				3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year						
379								11535.56582	1591								46986.65984	1591			3	11	17.2		Zif	46984.38283	29	35° E	0°		379												
380								11566.00267	1592								47016.19262	1592			15	56	26.1		Sivan	47013.91418	30	35° E	0°		380												
381								11596.43952	1593								47045.72541	1593			4	41	35		Tammuz	47043.44554	29	35° E	0°		381												
382								11626.87637	1594								47075.25819	1594			17	26	43.9		Ab	47072.97689	30	35° E	0°		382												
383								11657.31322	1595								47104.79097	1595			6	11	52.8		Elul	47102.50824	29	35° E	0°		383	129	31	354									
384								366 = D/NTY	1596								47134.32376	1596			18	57	1.78		Ethanim	47132.0396	30	35° E	0°		384												
385								11718.18692	1597								47163.85654	1597			7	42	10.6		Bul	47161.57095	29	35° E	0°		385												
386								11748.62377	1598								47193.38933	1598			20	27	19.6		Chislev	47191.1023	30	35° E	0°		386												
387								11779.06062	1599								47222.92211	1599			09	12	28.5		Tebeth	47220.63365	30	35° E	0°		387												
388								11809.49747	1600								47252.4549	1600			21	57	37.4		Sebat	47250.16501	29	35° E	0°		388												
389								11839.93432	1601								47281.98768	1601			10	42	46.4		Adar	47279.69636	30	35° E	0°		389												
390								11870.37116	1602								47311.52046	1602			23	27	55.2		Abib	47309.22771	30	35° E	0°		390												
391								11900.80801	1603								47341.05325	1603			12	13	4.15		Zif	47338.75907	30	35° E	0°		391												
392								11931.24486	1604								47370.58603	1604			0	58	13.1		EM 12	47368.29042	29	35° E	0°		392												
393								11961.68171	1605								47400.11882	1605			13	43	22		Sivan	47397.82177	30	35° E	0°		393												
394								11992.11856	1606								47429.6516	1606			2	28	30.8		Tammuz	47427.35313	29	35° E	0°		394	4th Civil Year or 32nd Civil Year		4th Civil Year or 32nd Civil Year									
395								12022.55541	1607								47459.18439	1607			15	13	39.8		Ab	47456.88448	30	35° E	0°		395		13 Months										
396								365 = D/NTY	1608								47488.71717	1608			3	58	48.5		Elul	47486.41583	29	35° E	0°		396	130	32	384									
397								12083.42911	1609								47518.24995	1609			16	43	57.6		Ethanim	47515.94719	30	35° E	0°		397												
398								12113.86596	1610								47547.78274	1610			5	29	6.52		Bul	47545.47854	29	35° E	0°		398												
399								12144.30281	1611								47577.31552	1611			18	14	15.4		Chislev	47575.00989	30	35° E	0°		399												
400								12174.73966	1612								47606.84831	1612			6	59	24.3		Tebeth	47604.54125	29	35° E	0°		400												
401								12205.17651	1613								47636.38109	1613			19	44	33.3		Sebat	47634.0726	30	35° E	0°		401												
402								12235.61335	1614								47665.91388	1614			8	29	42.1		Adar	47663.60395	29	35° E	0°		402	5th Civil Year or 33rd Civil Year											
403								12266.0502	1615								47695.44666	1615			21	14	51.0		Abib	47693.1353	30	35° E	0°		403		12 Months										
404								12296.48705	1616								47724.97944	1616			10	0	0		Zif	47722.66666	30	35° E	0°		404												
405								12326.9239	1617								47754.51223	1617			22	45	8.91		Sivan	47752.19801	29	35° E	0°		405												
406								12357.36075	1618								47784.04501	1618			11	30	17.8		Tammuz	47781.72936	30	35° E	0°		406												
407								12387.7976	1619								47813.5778	1619			0	15	26.7		Ab	47811.26072	29	35° E	0°		407												
408								365 = D/NTY	1620								47843.11058	1620			13	0	35.6		Elul	47840.79207	30	35° E	0°		408	131	33	355									
409								12448.6713	1621								47872.64337	1621			1	45	44.5		Ethanim	47870.32342	29	35° E	0°		409												
410								12479.10815	1622								47902.17615	1622			14	30	53.4		Bul	47899.85478	30	35° E	0°		410												
411								12509.545	1623								47931.70894	1623			3	16	2.37		Chislev	47929.38613	29	35° E	0°		411	6th Civil Year or 34th Civil Year		6th Civil Year or 34th Civil Year									
412								12539.98185	1624								47961.24172	1624			16	1	11.2		Tebeth	47958.91748	30	35° E	0°		412		12 Months										
413								12570.41869	1625								47990.7745	1625			4	46	20.1		Sebat	47988.44884	29	35° E	0°		413												
414								12600.85554	1626								48020.30729	1626			17	31	29.1		Adar	48017.98019	30	35° E	0°		414					33	355						
415								12631.29239	1627								48049.84007	1627			6	16	38.0		Abib	48047.51154	29	35° E	0°		415				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year						
416								12661.72924	1628								48079.37286	1628			19	01	46.9		Zif	48077.0429	30	35° E	0°		416												
417								12692.16609	1629								48108.90564	1629			7	46	55.8		Sivan	48106.57425	29	35° E	0°		417												
418								12722.60294	1630								48138.43843	1630			20	32	4.75		Tammuz	48136.1056	30	35° E	0°		418												
419								12753.03979	1631								48167.97121	1631			9	17	13.6		Ab	48165.63696	30	35° E	0°		419												
420								365 = D/NTY	1632								48197.50399	1632			22	2	22.8		Elul	48195.16831	29	35° E	0°		420	132	34	354									
421								12813.91349	1633								48227.03678	1633			10	47	31.5		Ethanim	48224.69966	30	35° E	0°		421												
422								12844.35034	1634								48256.56956	1634			23	32	40.3		Bul	48254.23101	29	35° E	0°		422												
423								12874.78719	1635								48286.10235	1635			12	17	49.3		Chislev	48283.76237	30	35° E	0°		423	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)									
424								12905.22404	1636								48315.63513	1636			1	2	58.2		Tebeth	48313.29372	29	35° E	0°		424		13 Months										
425								12935.66088	1637								48345.16792	1637			13	48	7.12		EM 13	48342.82507	30	35° E	0°		425												
426								12966.09773	1638								48374.7007	1638			2	33	16		Sebat	48372.35643	29	35° E	0°		426												
427								12996.53458	1639								48404.23348	1639			15	18	24.9		Adar	48401.88778	30	35° E	0°		427					34	384						
428								13026.97143	1640								48433.76627	1640			4	3	33.9		Abib	48431.41913	29	35° E	0°		428				Sabbatical Year								
429								13057.40828	1641								48463.29905	1641			16	48	42.7		Zif	48460.95049	30	35° E	0°		429												
430								13087.84513	1642								48492.83184	1642			5	33	51.6		Sivan	48490.48184	29	35° E	0°		430				JUBILEE YEAR								
431								13118.28198	1643								48522.36462	1643			18	19	0.59		Tammuz	48520.01319	30	35° E	0°		431												
432								365 = D/NTY	1644								48551.89741	1644			7	4	9.50		Ab	48549.54455	29	35° E	0°		432												
433								13179.15568	1645								48581.43019	1645			19	49	18.4		Elul	48579.0759	30	35° E	0°		433	133	35	384									
434								13209.59253	1646								48610.96297	1646			8	34	27.3		Ethanim	48608.60725	29	35° E	0°		434												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

435								13240.02938	1647								48640.49576	1647			21	19	36.2		Bul	48638.13861	30	35° E	0°		435	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	Sa	SABB	7th Reli Religious Y	-	-	-
436								13270.46623	1648								48670.02854	1648			10	4	45.1		Chislev	48667.66996	30	35° E	0°		436							-	-	-
437								13300.90307	1649								48699.56133	1649			22	49	54.0		Tebeth	48697.20131	29	35° E	0°		437							-	-	-
438								13331.33992	1650								48729.09411	1650			11	35	2.97		Sebat	48726.73266	30	35° E	0°		438							-	-	-
439								13361.77677	1651								48758.6269	1651			0	20	11.9		Adar	48756.26402	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	1652								48788.15968	1652			13	5	20.7		Abib	48785.79537	30	35° E	0°		440							-	-	-
441								13422.65047	1653								48817.69246	1653			1	50	29.7		Zif	48815.32672	29	35° E	0°		441							-	-	-
442								13453.08732	1654								48847.22525	1654			14	35	38.6		Sivan	48844.85808	30	35° E	0°		442							-	-	-
443								13483.52417	1655								48876.75803	1655			3	20	47.5		Tammuz	48874.38943	29	35° E	0°		443							-	-	-
444								366 = D/NTY	1656								48906.29082	1656			16	5	56.4		Ab	48903.92078	30	35° E	0°		444							-	-	-
445								13544.39787	1657								48935.8236	1657			4	51	4.9		Elul	48933.45214	29	35° E	0°		445	134	36	354				-	-	-
446								13574.83472	1658								48965.35639	1658			17	36	14.3		Ethanim	48962.98349	30	35° E	0°		446							-	-	-
447								13605.27157	1659								48994.88917	1659			6	21	23.2		Bul	48992.51484	29	35° E	0°		447							-	-	-
448								13635.70841	1660								49024.42195	1660			19	6	32.1		Chislev	49022.0462	30	35° E	0°		448							-	-	-
449								13666.14526	1661								49053.95474	1661			7	51	40.9		Tebeth	49051.57755	29	35° E	0°		449							-	-	-
450								13696.58211	1662								49083.48752	1662			20	36	49.9		Sebat	49081.1089	30	35° E	0°		450							-	-	-
451								13727.01896	1663								49113.02031	1663			9	21	58.8		Adar	49110.64026	30	35° E	0°		451							-	-	-
452								13757.45581	1664								49142.55309	1664			22	7	7.72		Abib	49140.17161	29	35° E	0°		452							-	-	-
453								13787.89266	1665								49172.08588	1665			10	52	16.6		Zif	49169.70296	30	35° E	0°		453							-	-	-
454								13818.32951	1666								49201.61866	1666			23	37	25.5		Sivan	49199.23431	29	35° E	0°		454							-	-	-
455								13848.76636	1667								49231.15144	1667			12	22	34.4		Tammuz	49228.76567	30	35° E	0°		455							-	-	-
456								365 = D/NTY	1668								49260.68423	1668			1	7	43.3		Ab	49258.29702	29	35° E	0°		456							-	-	-
457								13909.64006	1669								49290.21701	1669			13	52	52.3		Elul	49287.82837	30	35° E	0°		457							-	-	-
458								13940.07691	1670								49319.7498	1670			2	38	0.67		EM 14	49317.35973	29	35° E	0°		458	135	37	384				-	-	-
459								13970.51376	1671								49349.28258	1671			15	23	10.0		Ethanim	49346.89108	30	35° E	0°		459							-	-	-
460								14000.9506	1672								49378.81537	1672			4	8	19		Bul	49376.42243	29	35° E	0°		460							-	-	-
461								14031.38745	1673								49408.34815	1673			16	53	27.9		Chislev	49405.95379	30	35° E	0°		461							-	-	-
462								14061.8243	1674								49437.88093	1674			5	38	36.8		Tebeth	49435.48514	29	35° E	0°		462							-	-	-
463								14092.26115	1675								49467.41372	1675			18	23	45.7		Sebat	49465.01649	30	35° E	0°		463							-	-	-
464								14122.698	1676								49496.9465	1676			7	8	54.7		Adar	49494.54785	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	1677								49526.47929	1677			19	54	3.56		Abib	49524.0792	30	35° E	0°		465							-	-	-
466								14183.5717	1678								49556.01207	1678			8	39	12.5		Zif	49553.61055	29	35° E	0°		466							-	-	-
467								14214.00855	1679								49585.54486	1679			21	24	21.4		Sivan	49583.14191	30	35° E	0°		467							-	-	-
468								365 = D/NTY	1680								49615.07764	1680			10	9	30.3		Tammuz	49612.67326	30	35° E	0°		468							-	-	-
469								14274.88225	1681								49644.61043	1681			22	54	39.2		Ab	49642.20461	29	35° E	0°		469							-	-	-
470								14305.3191	1682								49674.14321	1682			11	39	48.1		Elul	49671.73596	30	35° E	0°		470	136	38	355				-	-	-
471								14335.75594	1683								49703.67599	1683			0	24	57.0		Ethanim	49701.26732	29	35° E	0°		471							-	-	-
472								14366.19279	1684								49733.20878	1684			13	10	5.94		Bul	49730.79867	30	35° E	0°		472							-	-	-
473								14396.62964	1685								49762.74156	1685			1	55	14.8		Chislev	49760.33002	29	35° E	0°		473							-	-	-
474								14427.06649	1686								49792.27435	1686			14	40	23.7		Tebeth	49789.86138	30	35° E	0°		474							-	-	-
475								14457.50334	1687								49821.80713	1687			3	25	32.7		Sebat	49819.39273	29	35° E	0°		475							-	-	-
476								14487.94019	1688								49851.33992	1688			16	10	41.5		Adar	49848.92408	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	1689								49880.8727	1689			4	55	50.4		Abib	49878.45544	29	35° E	0°		477							-	-	-
478								14548.81389	1690								49910.40548	1690			17	40	59.4		Zif	49907.98679	30	35° E	0°		478							-	-	-
479								14579.25074	1691								49939.93827	1691			6	26	8.31		Sivan	49937.51814	29	35° E	0°		479							-	-	-
480								365 = D/NTY	1692								49969.47105	1692			19	11	17.2		Tammuz	49967.0495	30	35° E	0°		480							-	-	-
481								14640.12444	1693								49999.00384	1693			7	56	26.1		Ab	49996.58085	29	35° E	0°		481							-	-	-
482								14670.56129	1694								50028.53662	1694			20	41	34.9		Elul	50026.1122	30	35° E	0°		482	137	39	354				-	-	-
483								14700.99813	1695								50058.06941	1695			9	26	44		Ethanim	50055.64356	30	35° E	0°		483							-	-	-
484								14731.43498	1696								50087.60219	1696			22	11	52.8		Bul	50085.17491	29	35° E	0°		484							-	-	-
485								14761.87183	1697								50117.13497	1697			10	57	1.77		Chislev	50114.70626	30	35° E	0°		485							-	-	-
486								14792.30868	1698								50146.66776	1698			23	42	10.6		Tebeth	50144.23761	29	35° E	0°		486							-	-	-
487								14822.74553	1699								50176.20054	1699			12	27	19.6		Sebat	50173.76897	30	35° E	0°		487							-	-	-
488								14853.18238	1700								50205.73333	1700			1	12	28.5		Adar	50203.30032	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	1701								50235.26611	1701			13	57	37.4		Abib	50232.83167	30	35° E	0°		489							-	-	-
490								14914.05608	1702								50264.7989	1702			2	42	46.3		EM 15	50262.36303	29	35° E	0°		490							-	-	-
491								14944.49293	1703								50294.33168	1703			15	27	55.2		Zif	50291.89438	30	35° E	0°		491							-	-	-
492								366 = D/NTY	1704								50323.86446	1704			4	13	4.16		Sivan	50321.42573	29	35° E	0°		492							-	-	-
493								15005.36663	1705								50353.39725	1705			16	58	13.0		Tammuz	50350.95709	30	35° E	0°		493							-	-	-
494								15035.80348	1706								50382.93003	1706			5	43	22		Ab	50380.48844	29	35° E	0°		494							-	-	-
495								15066.24032	1707								50412.46282	1707			18	28	30.8		Elul	50410.01979	30	35° E	0°		495	138	40	384				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

496								15096.67717	1708								50441.9956	1708			7	13	39.8		Ethanim	50439.55115	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious	13	5th Religious	-	-	-
497								15127.11402	1709								50471.52839	1709			19	58	48.7		Bul	50469.0825	30	35° E	0°		497							-	-	-
498								15157.55087	1710								50501.06117	1710			8	43	57.6		Chislev	50498.61385	29	35° E	0°		498							-	-	-
499								15187.98772	1711								50530.59395	1711			21	29	6.53		Tebeth	50528.14521	30	35° E	0°		499							-	-	-
500								15218.42457	1712								50560.12674	1712			10	14	15.4		Sebat	50557.67656	30	35° E	0°		500							-	-	-
501								15248.86142	1713								50589.65952	1713			22	59	24.3		Adar	50587.20791	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	1714								50619.19231	1714			11	44	33.2		Abib	50616.73926	30	35° E	0°		502							-	-	-
503								15309.73512	1715								50648.72509	1715			0	29	42.1		Zif	50646.27062	29	35° E	0°		503							-	-	-
504								365 = D/NTY	1716								50678.25788	1716			13	14	51.0		Sivan	50675.80197	30	35° E	0°		504							-	-	-
505								15370.60882	1717								50707.79066	1717			2	0	0		Tammuz	50705.33332	29	35° E	0°		505							-	-	-
506								15401.04566	1718								50737.32344	1718			14	45	8.91		Ab	50734.86468	30	35° E	0°		506							-	-	-
507								15431.48251	1719								50766.85623	1719			3	30	17.8		Elul	50764.39603	29	35° E	0°		507	139	41	354				-	-	-
508								15461.91936	1720								50796.38901	1720			16	15	26.7		Ethanim	50793.92738	30	35° E	0°		508							-	-	-
509								15492.35621	1721								50825.9218	1721			5	0	35.6		Bul	50823.45874	29	35° E	0°		509							-	-	-
510								15522.79306	1722								50855.45458	1722			17	45	44.5		Chislev	50852.99009	30	35° E	0°		510							-	-	-
511								15553.22991	1723								50884.98737	1723			6	30	53.4		Tebeth	50882.52144	29	35° E	0°		511							-	-	-
512								15583.66676	1724								50914.52015	1724			19	16	2.37		Sebat	50912.0528	30	35° E	0°		512							-	-	-
513								15614.10361	1725								50944.05293	1725			8	1	11.3		Adar	50941.58415	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	1726								50973.58572	1726			20	46	20.1		Abib	50971.1155	30	35° E	0°		514							-	-	-
515								15674.97731	1727								51003.1185	1727			9	31	29.1		Zif	51000.64686	30	35° E	0°		515							-	-	-
516								365 = D/NTY	1728								51032.65129	1728			22	16	38.0		Sivan	51030.17821	29	35° E	0°		516							-	-	-
517								15735.85101	1729								51062.18407	1729			11	1	46.9		Tammuz	51059.70956	30	35° E	0°		517							-	-	-
518								15766.28785	1730								51091.71686	1730			23	46	55.8		Ab	51089.24091	29	35° E	0°		518							-	-	-
519								15796.7247	1731								51121.24964	1731			12	32	4.75		Elul	51118.77227	30	35° E	0°		519	140	42	355				-	-	-
520								15827.16155	1732								51150.78242	1732			1	17	13.7		Ethanim	51148.30362	29	35° E	0°		520							-	-	-
521								15857.5984	1733								51180.31521	1733			14	2	22.6		Bul	51177.83497	30	35° E	0°		521							-	-	-
522								15888.03525	1734								51209.84799	1734			2	47	31.4		Chislev	51207.36633	29	35° E	0°		522							-	-	-
523								15918.4721	1735								51239.38078	1735			15	32	40.3		EM 16	51236.89768	30	35° E	0°		523							-	-	-
524								15948.90895	1736								51268.91356	1736			4	17	49.3		Tebeth	51266.42903	29	35° E	0°		524							-	-	-
525								15979.3458	1737								51298.44635	1737			17	2	58.2		Sebat	51295.96039	30	35° E	0°		525							-	-	-
526								16009.78265	1738								51327.97913	1738			5	48	7.13		Adar	51325.49174	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	1739								51357.51192	1739			18	33	16.0		Abib	51355.02309	30	35° E	0°		527							-	-	-
528								365 = D/NTY	1740								51387.0447	1740			7	18	24.9		Zif	51384.55445	29	35° E	0°		528							-	-	-
529								16101.0932	1741								51416.57748	1741			20	3	33.8		Sivan	51414.0858	30	35° E	0°		529							-	-	-
530								16131.53004	1742								51446.11027	1742			8	48	42.7		Tammuz	51443.61715	29	35° E	0°		530							-	-	-
531								16161.96689	1743								51475.64305	1743			21	33	51.7		Ab	51473.14851	30	35° E	0°		531							-	-	-
532								16192.40374	1744								51505.17584	1744			10	19	0.59		Elul	51502.67986	30	35° E	0°		532	141	43	384				-	-	-
533								16222.84059	1745								51534.70862	1745			23	4	9.50		Ethanim	51532.21121	29	35° E	0°		533							-	-	-
534								16253.27744	1746								51564.24141	1746			11	49	18.4		Bul	51561.74256	30	35° E	0°		534							-	-	-
535								16283.71429	1747								51593.77419	1747			0	34	27.3		Chislev	51591.27392	29	35° E	0°		535							-	-	-
536								16314.15114	1748								51623.30697	1748			13	19	36.2		Tebeth	51620.80527	30	35° E	0°		536							-	-	-
537								16344.58799	1749								51652.83976	1749			2	4	45.1		Sebat	51650.33662	29	35° E	0°		537							-	-	-
538								16375.02484	1750								51682.37254	1750			14	49	54.1		Adar	51679.86798	30	35° E	0°		538							-	-	-
539								16405.46169	1751								51711.90533	1751			3	35	2.96		Abib	51709.39933	29	35° E	0°		539					43	355	-	-	-
540								366 = D/NTY	1752								51741.43811	1752			16	20	11.8		Zif	51738.93068	30	35° E	0°		540							-	-	-
541								16466.33538	1753								51770.9709	1753			5	5	20.8		Sivan	51768.46204	29	35° E	0°		541							-	-	-
542								16496.77223	1754								51800.50368	1754			17	50	29.6		Tammuz	51797.99339	30	35° E	0°		542							-	-	-
543								16527.20908	1755								51830.03646	1755			6	35	38.6		Ab	51827.52474	29	35° E	0°		543							-	-	-
544								16557.64593	1756								51859.56925	1756			19	20	47.5		Elul	51857.0561	30	35° E	0°		544	142	44	354				-	-	-
545								16588.08278	1757								51889.10203	1757			8	5	56.4		Ethanim	51886.58745	29	35° E	0°		545							-	-	-
546								16618.51963	1758								51918.63482	1758			20	51	5.34		Bul	51916.1188	30	35° E	0°		546							-	-	-
547								16648.95648	1759								51948.1676	1759			9	36	14.2		Chislev	51945.65016	30	35° E	0°		547							-	-	-
548								16679.39333	1760								51977.70039	1760			22	21	23.2		Tebeth	51975.18151	29	35° E	0°		548							-	-	-
549								16709.83018	1761								52007.23317	1761			11	6	32.0		Sebat	52004.71286	30	35° E	0°		549							-	-	-
550								16740.26703	1762								52036.76595	1762			23	51	41		Adar	52034.24422	29	35° E	0°		550							-	-	-
551								16770.70388	1763								52066.29874	1763			12	36	49.9		Abib	52063.77557	30	35° E	0°		551							-	-	-
552								365 = D/NTY	1764								52095.83152	1764			1	21	58.8		Zif	52093.30692	29	35° E	0°		552							-	-	-
553								16831.57757	1765								52125.36431	1765			14	7	7.72		Sivan	52122.83827	30	35° E	0°		553							-	-	-
554								16862.01442	1766								52154.89709	1766			2	52	16.6		Tammuz	52152.36963	29	35° E	0°		554							-	-	-
555								16892.45127	1767								52184.42988	1767			15	37	25.5		Ab	52181.90098	30	35° E	0°		555							-	-	-
556								16922.88812	1768								52213.96266	1768			4	22	34.5		EM 17	52211.43233	29	35° E	0°		556							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year
1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year
2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	7th Religious Year or 42nd Religious Year (Sabbatical Year)
3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year	1st Religious Year or 43rd Religious Year
			2nd Religious Year or 44the Religious Year
			3rd Religious Year or 45th Religious Year

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

557	always at the right time in CASE - 3 only	16953.32497
558	because the residue is zero at the end of	16983.76182
559	each 49 - Year Luni Solar Cycle and each 49 -	17014.19867
560	Year Tropical Cycle. NASA Synodic Month as	17044.63552
561	29.53058885 days and NASA Tropical Year	17075.07237
562	as 365.2421897 days are not proven	17105.50922
563	because these are not based on the 49 -	17135.94607
564	Year. In CASE - 1a and CASE - 1b, it is	365 = D/NTY
565	observed that 49 - Year Tropical Cycle = 49 -	17196.81976
566	Year Luni Solar Cycle = 17896.8673 days. So	17227.25661
567	CASE - 1a = CASE - 1b. So 588 Tropical	17257.69346
568	Months (588 X 30.43684914 days) = 606	17288.13031
569	Synodic Months (606 X 29.53278432 days) =	17318.56716
570	17896.8673 days = 17896 nights + 17896	17349.00401
571	days + 20 hours, 48 minutes, and	17379.44086
572	54.31391136 seconds = 17897 nights +	17409.87771
573	17897th daytime is completed as 8 hours,	17440.31456
574	48 minutes, and 54.31391136 seconds. It is	17470.75141
575	impossible to believe that the 17897th	17501.18826
576	daytime takes 8 hours, 48 minutes, and	365 = D/NTY
577	54.31391136 seconds. So CASE -1a, and	17562.06195
578	CASE -1b are not giving equal nights and	17592.4988
579	equal daytimes(Daytime). In the Gregorian	17622.93565
580	Calendar, 146097 days = 146097 nights +	17653.3725
581	146097 daytimes (Daytime). In CASE - 3,	17683.80935
582	every 49 - Year Luni Solar Cycle and every	17714.2462
583	49 - Year Tropical Cycle begins and ends at	17744.68305
584	Sunset (6 PM = 18 hours). In CASE - 3, 17896	17775.1199
585	nights and 17896 daytimes (Daytime) are	17805.55675
586	there. So CASE - 3 is proved whereas CASE -	17835.9936
587	1a, and CASE - 1b are not proved. The World	17866.43045
NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.	is following "Phases of the Moon"	NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.
588	calculated by NASA based on inaccurate	366 = D/NTY
1	Synodic Month (29.53058885 days).	30.43684914
2		60.87369828
3		91.31054743
4		121.7473966
5	RESEARCH: The Space Laws: (1). The circular	152.1842457
6	path of the Earth around the Sun per 49	182.6210948
7	Years = 588 Tropical Months per 49 Tropical	213.057944
8	Years = 606 Synodic Months per 49 Luni	243.4947931
9	Solar Years = 17896 days strictly. (2). The	273.9316423
10		304.3684914
11		334.8053405

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

1769		52243.49544
1770		52273.02823
1771		52302.56101
1772		52332.0938
1773		52361.62658
1774		52391.15937
1775		52420.69215
1776		52450.22493
1777		52479.75772
1778		52509.2905
1779		52538.82329
1780		52568.35607
1781		52597.88886
1782		52627.42164
1783		52656.95442
1784		52686.48721
1785		52716.01999
1786		52745.55278
1787		52775.08556
1788		52804.61835
1789		52834.15113
1790		52863.68391
1791		52893.2167
1792		52922.74948
1793		52952.28227
1794		52981.81505
1795		53011.34784
1796		53040.88062
1797		53070.41341
1798		53099.94619
1799		53129.47897
1800		53159.01176
1801		53188.54454
1802		53218.07733
1803		53247.61011
1804		53277.1429
1805		53306.67568
1806		53336.20846
1807		53365.74125
1808		53395.27403
1809		53424.80682
1810		53454.3396
1811		53483.87239
1812		53513.40517
1813		53542.93795
1814		53572.47074
1815		53602.00352
1816		53631.53631
1817		53661.06909
1818		53690.60188
1819		53720.13466
1820		53749.66744
1821		53779.20023
1822		53808.73301
1823		53838.2658
1824		53867.79858
1825		53897.33137
1826		53926.86415
1827		53956.39693
1828		53985.92972
1829		54015.4625

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1769				17	7	43.3		Elul	52240.96369	30	35° E	0°		557	143	45	384	3rd Religious Year	13 M	3rd Religious Year	-	-	-
1770				5	52	52.3		Ethanim	52270.49504	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year				-	-	-
1771				18	38	1.18		Bul	52300.02639	30	35° E	0°		559							-	-	-
1772				7	23	10.1		Chisley	52329.55775	29	35° E	0°		560							-	-	-
1773				20	8	19.0		Tebeth	52359.0891	30	35° E	0°		561							-	-	-
1774				8	53	27.9		Sebat	52388.62045	29	35° E	0°		562							-	-	-
1775				21	38	36.8		Adar	52418.15181	30	35° E	0°		563					45	384	-	-	-
1776				10	23	45.7		Abib	52447.68316	30	35° E	0°		564				4th Religious Year or 46th Religious Year			-	-	-
1777				23	8	54.6		Zif	52477.21451	29	35° E	0°		565					12 Months		-	-	-
1778				11	54	3.57		Sivan	52506.74587	30	35° E	0°		566							-	-	-
1779				0	39	12.4		Tammuz	52536.27722	29	35° E	0°		567							-	-	-
1780				13	24	21.4		Ab	52565.80857	30	35° E	0°		568							-	-	-
1781				2	9	30.3		Elul	52595.33992	29	35° E	0°		569	144	46	354				-	-	-
1782				14	54	39.2		Ethanim	52624.87128	30	35° E	0°		570							-	-	-
1783				3	39	48.1		Bul	52654.40263	29	35° E	0°		571							-	-	-
1784				16	24	57		Chisley	52683.93398	30	35° E	0°		572							-	-	-
1785				5	10	5.93		Tebeth	52713.46534	29	35° E	0°		573							-	-	-
1786				17	55	14.9		Sebat	52742.99669	30	35° E	0°		574							-	-	-
1787				6	40	23.8		Adar	52772.52804	29	35° E	0°		575					46	354	-	-	-
1788				19	25	32.7		Abib	52802.0594	30	35° E	0°		576							-	-	-
1789				8	10	41.6		Zif	52831.59075	29	35° E	0°		577							-	-	-
1790				20	55	50.4		Sivan	52861.1221	30	35° E	0°		578							-	-	-
1791				9	40	59.4		Tammuz	52890.65346	30	35° E	0°		579							-	-	-
1792				22	26	8.31		Ab	52920.18481	29	35° E	0°		580							-	-	-
1793				11	11	17.2		Elul	52949.71616	30	35° E	0°		581	145	47	355				-	-	-
1794				23	56	26.1		Ethanim	52979.24752	29	35° E	0°		582							-	-	-
1795				12	41	35.0		Bul	53008.77887	30	35° E	0°		583							-	-	-
1796				1	26	44		Chisley	53038.31022	29	35° E	0°		584							-	-	-
1797				14	11	52.8		Tebeth	53067.84157	30	35° E	0°		585							-	-	-
1798				2	57	1.78		Sebat	53097.37293	29	35° E	0°		586							-	-	-
1799				15	42	10.7		Adar	53126.90428	30	35° E	0°		587							-	-	-
1800				4	27	19.6		EM 18	53156.43563	29	35° E	0°		588					47	384	-	-	-
1801				17	12	28.5		Abib	53185.96699	30	35° E	0°		589							-	-	-
1802				5	57	37.4		Zif	53215.49834	29	35° E	0°		590							-	-	-
1803				18	42	46.3		Sivan	53245.02969	30	35° E	0°		591							-	-	-
1804				7	27	55.2		Tammuz	53274.56105	29	35° E	0°		592							-	-	-
1805				20	13	4.15		Ab	53304.0924	30	35° E	0°		593							-	-	-
1806				8	58	13.1		Elul	53333.62375	29	35° E	0°		594	146	48	383				-	-	-
1807				21	43	22		Ethanim	53363.15511	30	35° E	0°		595							-	-	-
1808				10	28	30.9		Bul	53392.68646	30	35° E	0°		596							-	-	-
1809				23	13	39.8		Chisley	53422.21781	29	35° E	0°		597							-	-	-
1810				11	58	48.7		Tebeth	53451.74917	30	35° E	0°		598							-	-	-
1811				0	43	57.6		Sebat	53481.28052	29	35° E	0°		599							-	-	-
1812				13	29	6.54		Adar	53510.81187	30	35° E	0°		600							-	-	-
1813				2	14	15.4		Abib	53540.34322	29	35° E	0°		601							-	-	-
1814				14	59	24.4		Zif	53569.87458	30	35° E	0°		602							-	-	-
1815				3	44	33.3		Sivan	53599.40593	29	35° E	0°		603							-	-	-
1816				16	29	42.2		Tammuz	53628.93728	30	35° E	0°		604							-	-	-
1817				5	14	51.1		Ab	53658.46864	29	35° E	0°		605							-	-	-
1818	4087 BCE	Feb.	19	18	00	00	Sun.	Elul	53687.99999	30	35° E	0°	3	606	147	49	355				-	-	-
1819				06	45	8.91		Ethanim	53717.53134	29	35° E	0°		1							-	-	-
1820				19	30	17.8		Bul	53747.0627	30	35° E	0°		2							-	-	-
1821				08	15	26.7		Chisley	53776.59405	29	35° E	0°		3							-	-	-
1822				21	0	35.6		Tebeth	53806.1254	30	35° E	0°		4							-	-	-
1823				9	45	44.1		Sebat	53835.65676	30	35° E	0°		5							-	-	-
1824				22	30	53.6		Adar	53865.18811	29	35° E	0°		6							-	-	-
1825				11	16	2.38		Abib	53894.71946	30	35° E	0°		7							-	-	-
1826				00	01	11.3		Zif	53924.25082	29	35° E	0°		8							-	-	-
1827				12	46	20.2		Sivan	53953.78217	30	35° E	0°		9							-	-	-
1828				1	31	28.1		Tammuz	53983.31352	29	35° E	0°		10							-	-	-
1829				14	16	38		Ab	54012.84487	30	35° E	0°		11							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

12	circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							365 = D/NTY	1830								54044.99529	1830				3	1	46.9		Elul	54042.37623	29	35° E	0°		12	148	1	354	1st Religious Year	12 Months	1st Religious Year	-	-	-
13								395.6790388	1831								54074.52807	1831				15	46	55.8		Ethanim	54071.90758	30	35° E	0°		13										
14								426.115888	1832								54104.06086	1832				4	32	4.75		Bul	54101.43893	29	35° E	0°		14										
15								456.5527371	1833								54133.59364	1833				17	17	13.7		Chislev	54130.97029	30	35° E	0°		15										
16								486.9895862	1834								54163.12642	1834				6	2	22.6		Tebeth	54160.50164	29	35° E	0°		16										
17								517.4264354	1835								54192.65921	1835				18	47	31.5		Sebat	54190.03299	30	35° E	0°		17										
18								547.8632845	1836								54222.19199	1836				7	32	40.7		Adar	54219.56435	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year							
19								578.3001337	1837								54251.72478	1837				20	17	49.3		Abib	54249.0957	30	35° E	0°		19				1	1	354	-	-	-
20								608.7369828	1838								54281.25756	1838				9	2	57.2		Zif	54278.62705	30	35° E	0°		20										
21								639.1738319	1839								54310.79035	1839				21	48	7.12		Sivan	54308.15841	29	35° E	0°		21										
22								669.6106811	1840								54340.32313	1840				10	33	16.0		Tammuz	54337.68976	30	35° E	0°		22										
23								700.0475302	1841								54369.85591	1841				23	18	25		Ab	54367.22111	29	35° E	0°		23										
24								365 = D/NTY	1842								54399.3887	1842				12	3	33.8		Elul	54396.75247	30	35° E	0°		24	149	2	355	2nd Religious Year	12 Months	2nd Religious Year	-	-	-
25								760.9212285	1843								54428.92148	1843				00	48	42.8		Ethanim	54426.28382	29	35° E	0°		25										
26								791.3580776	1844								54458.45427	1844				13	33	51.7		Bul	54455.81517	30	35° E	0°		26										
27								821.7949268	1845								54487.98705	1845				2	19	0.59		Chislev	54485.34652	29	35° E	0°		27										
28								852.2317759	1846								54517.51984	1846				15	04	9.5		Tebeth	54514.87788	30	35° E	0°		28										
29								882.6686251	1847								54547.05262	1847				03	49	18.4		Sebat	54544.40923	29	35° E	0°		29										
30								913.1054742	1848								54576.5854	1848				16	34	27		Adar	54573.94058	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year							
31								943.5423233	1849								54606.11819	1849				05	19	36.2		Abib	54603.47194	29	35° E	0°		31				2	2	355	-	-	-
32								973.9791725	1850								54635.65097	1850				18	04	45.1		Zif	54633.00329	30	35° E	0°		32										
33								1004.416022	1851								54665.18376	1851				06	49	54.0		EM 1	54662.53464	29	35° E	0°		33										
34								1034.852871	1852								54694.71654	1852				19	35	2.97		Sivan	54692.066	30	35° E	0°		34										
35								1065.28972	1853								54724.24933	1853				08	20	11.9		Tammuz	54721.59735	29	35° E	0°		35										
36								365 = D/NTY	1854								54753.78211	1854				21	05	20.8		Ab	54751.1287	30	35° E	0°		36										
37								1126.163418	1855								54783.3149	1855				9	50	29.2		Elul	54780.66006	30	35° E	0°		37	150	3	384	3rd Religious Year	13 Months	3rd Religious Year	-	-	-
38								1156.600267	1856								54812.84768	1856				22	35	38.6		Ethanim	54810.19141	29	35° E	0°		38										
39								1187.037116	1857								54842.38046	1857				11	20	47.5		Bul	54839.72276	30	35° E	0°		39										
40								1217.473966	1858								54871.91325	1858				00	05	56.4		Chislev	54869.25412	29	35° E	0°		40										
41								1247.910815	1859								54901.44603	1859				12	51	5.34		Tebeth	54898.78547	30	35° E	0°		41	4th Civil Year	12 Months	4th Civil Year							
42								1278.347664	1860								54930.97882	1860				01	36	14.2		Sebat	54928.31682	29	35° E	0°		42										
43								1308.784513	1861								54960.5116	1861				14	21	22.8		Adar	54957.84817	30	35° E	0°		43				3	3	384	-	-	-
44								1339.221362	1862								54990.04439	1862				03	06	32.0		Abib	54987.37953	29	35° E	0°		44										
45								1369.658211	1863								55019.57717	1863				15	51	40.9		Zif	55016.91088	30	35° E	0°		45										
46								1400.09506	1864								55049.10995	1864				04	36	49.9		Sivan	55046.44223	29	35° E	0°		46										
47								1430.53191	1865								55078.64274	1865				17	21	58.8		Tammuz	55075.97359	30	35° E	0°		47										
48								365 = D/NTY	1866								55108.17552	1866				06	07	07.7		Ab	55105.50494	29	35° E	0°		48										
49								1491.405608	1867								55137.70831	1867				18	52	16.3		Elul	55135.03629	30	35° E	0°		49	151	4	354	4th Religious Year	12 Months	4th Religious Year	-	-	-
50								1521.842457	1868								55167.24109	1868				07	37	25.5		Ethanim	55164.56765	29	35° E	0°		50										
51								1552.279306	1869								55196.77388	1869				20	22	34.4		Bul	55194.099	30	35° E	0°		51										
52								1582.716155	1870								55226.30666	1870				09	07	43.3		Chislev	55223.63035	30	35° E	0°		52										
53								1613.153004	1871								55255.83944	1871				21	52	52.2		Tebeth	55253.16171	29	35° E	0°		53										
54								1643.589854	1872								55285.37223	1872				10	38	1.18		Sebat	55282.69306	30	35° E	0°		54	5th Civil Year	12 Months	5th Civil Year							
55								1674.026703	1873								55314.90501	1873				23	23	9.89		Adar	55312.22441	29	35° E	0°		55										
56								1704.463552	1874								55344.4378	1874				12	08	19		Abib	55341.75577	30	35° E	0°		56				4	4	354	-	-	-
57								1734.900401	1875								55373.97058	1875				00	53	27.9		Zif	55371.28712	29	35° E	0°		57										
58								1765.33725	1876								55403.50337	1876				13	38	36.8		Sivan	55400.81847	30	35° E	0°		58										
59								1795.774099	1877								55433.03615	1877				02	23	45.7		Tammuz	55430.34983	29	35° E	0°		59										
60								366 = D/NTY	1878								55462.56893	1878				15	08	54.7		Ab	55459.88118	30	35° E	0°		60										
61								1856.647798	1879								55492.10172	1879				3	54	3.46		Elul	55489.41253	29	35° E	0°		61	152	5	354	5th Religious Year	13 Months	5th Religious Year	-	-	-
62								1887.084647	1880								55521.6345	1880				16	39	12.5		Ethanim	55518.94388	30	35° E	0°		62										
63								1917.521496	1881								55551.16729	1881				05	24	21.4		Bul	55548.47524	29	35° E	0°		63										
64								1947.958345	1882								55580.70007	1882				18	09	30.3		Kislev	55578.00659	30	35° E	0°		64										
65								1978.395194	1883								55610.23286	1883				06	54	39.2		Tebeth	55607.53794	29	35° E	0°		65										
66								2008.832043	1884								55639.76564	1884				19	39	48.1		EM 2	55637.0693	30	35° E	0°		66	6th Civil Year	13 Months	6th Civil Year							
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are**							2039.268892	1885								55669.29842	1885				08	24	57		Sebat	55666.60065	29	35° E	0°		67										
68								2069.705742	1886								55698.83121	1886				21	10	5.66		Adar	55696.132	30	35° E	0°		68				5	5	384	-	-	-
69								2100.142591	1887								55728.36399	1887				09	55	14.8		Abib	55725.66336	30	35° E	0°		69										
70								2130.57944	1888								55757.89678	1888				22	40	23.8		Zif	55755.19471	29	35° E	0°		70										
71								2161.016289	1889								55787.42956	1889				11	25	32.6		Sivan	55784.72606	30	35° E	0°		71										
72								365 = D/NTY	1890								55816.96235	1890				00	10	41.6		Tammuz	55814.25742	29	35° E	0°		72				Year		Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

73	[illegible]	2221.889987	1891								55846.49513	1891			12	55	50.4		Ab	55843.78877	30	35° E	0°		73													
74	calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2252.326836	1892								55876.02791	1892			1	40	59.2		Elul	55873.32012	29	35° E	0°		74	153	6	384	6th Religious	12 Month	6th Religious	-	-	-
75		2282.763686	1893								55905.5607	1893			14	26	8.31		Ethanim	55902.85148	30	35° E	0°		75													
76		2313.200535	1894								55935.09348	1894			03	11	17.2		Bul	55932.38283	29	35° E	0°		76													
77		2343.637384	1895								55964.62627	1895			15	56	26.1		Chislev	55961.91418	30	35° E	0°		77													
78		2374.074233	1896								55994.15905	1896			04	41	35.0		Tebeth	55991.44553	29	35° E	0°		78													
79		2404.511082	1897								56023.69184	1897			17	26	44		Sebat	56020.97689	30	35° E	0°		79													
80		2434.947931	1898								56053.22462	1898			6	11	52.8		Adar	56050.50824	29	35° E	0°		80													
81		2465.38478	1899								56082.7574	1899			18	57	1.78		Abib	56080.03959	30	35° E	0°		81													
82		2495.821629	1900								56112.29019	1900			07	42	10.7		Zif	56109.57095	29	35° E	0°		82													
83		2526.258479	1901								56141.82297	1901			20	27	19.6		Sivan	56139.1023	30	35° E	0°		83													
84		365 = D/NTY	1902								56171.35576	1902			09	12	28.5		Tammuz	56168.63365	30	35° E	0°		84													
85		2587.132177	1903								56200.88854	1903			21	57	37.4		Ab	56198.16501	29	35° E	0°		85													
86		2617.569026	1904								56230.42133	1904			10	42	46.4		Elul	56227.69636	30	35° E	0°		86	154	7	355	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)							
87		2648.005875	1905								56259.95411	1905			23	27	55.2		Ethanim	56257.22771	29	35° E	0°		87													
88		2678.442724	1906								56289.48689	1906			12	13	4.15		Bul	56286.75907	30	35° E	0°		88													
89		2708.879573	1907								56319.01968	1907			00	58	13.0		Chislev	56316.29042	29	35° E	0°		89													
90		2739.316423	1908								56348.55246	1908			13	43	21.9		Tebeth	56345.82177	30	35° E	0°		90													
91		2769.753272	1909								56378.08525	1909			02	28	30.8		Sebat	56375.35313	29	35° E	0°		91													
92		2800.190121	1910								56407.61803	1910			15	13	39.9		Adar	56404.88448	30	35° E	0°		92	154	7	355	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)				
93		2830.62697	1911								56437.15082	1911			03	58	48.7		Abib	56434.41583	29	35° E	0°		93													
94		2861.063819	1912								56466.6836	1912			16	43	57.6		Zif	56463.94718	30	35° E	0°		94													
95		2891.500668	1913								56496.21639	1913			05	29	6.53		Sivan	56493.47854	29	35° E	0°		95													
96		365 = D/NTY	1914								56525.74917	1914			18	14	15.4		Tammuz	56523.00989	30	35° E	0°		96													
97		2952.374367	1915								56555.28195	1915			06	59	24.3		Ab	56552.54124	29	35° E	0°		97													
98		2982.811216	1916								56584.81474	1916			19	44	33.3		EM 3	56582.0726	30	35° E	0°		98													
99		3013.248065	1917								56614.34752	1917			8	29	42.1		Elul	56611.60395	29	35° E	0°		99	155	8	383	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year							
100		3043.684914	1918								56643.88031	1918			21	14	51.0		Ethanim	56641.1353	30	35° E	0°		100													
101		3074.121763	1919								56673.41309	1919			10	0	0		Bul	56670.66666	30	35° E	0°		101													
102		3104.558612	1920								56702.94588	1920			22	45	8.91		Chislev	56700.19801	29	35° E	0°		102													
103		3134.995461	1921								56732.47866	1921			11	30	17.8		Tebeth	56729.72936	30	35° E	0°		103													
104		3165.432311	1922								56762.01144	1922			00	15	26.7		Sebat	56759.26072	29	35° E	0°		104													
105		3195.86916	1923								56791.54423	1923			13	0	35.7		Adar	56788.79207	30	35° E	0°		105	156	9	355	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year							
106		3226.306009	1924								56821.07701	1924			01	45	44.5		Abib	56818.32342	29	35° E	0°		106													
107		3256.742858	1925								56850.6098	1925			14	30	53.4		Zif	56847.85478	30	35° E	0°		107													
108		366 = D/NTY	1926								56880.14258	1926			03	16	2.37		Sivan	56877.38613	29	35° E	0°		108													
109		3317.616556	1927								56909.67537	1927			16	01	11.2		Tammuz	56906.91748	30	35° E	0°		109													
110		3348.053405	1928								56939.20815	1928			04	46	20.1		Ab	56936.44883	29	35° E	0°		110													
111		3378.490255	1929								56968.74093	1929			17	31	29.3		Elul	56965.98019	30	35° E	0°		111	156	9	355	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year							
112		3408.927104	1930								56998.27372	1930			06	16	38.0		Ethanim	56995.51154	29	35° E	0°		112													
113		3439.363953	1931								57027.8065	1931			19	01	46.9		Bul	57025.04289	30	35° E	0°		113													
114		3469.800802	1932								57057.33929	1932			07	46	55.8		Chislev	57054.57425	29	35° E	0°		114													
115		3500.237651	1933								57086.87207	1933			20	32	4.75		Tebeth	57084.1056	30	35° E	0°		115													
116		3530.6745	1934								57116.40486	1934			09	17	13.6		Sebat	57113.63695	30	35° E	0°		116													
117		3561.111349	1935								57145.93764	1935			22	2	22.8		Adar	57143.16831	29	35° E	0°		117	157	10	354	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year							
118		3591.548199	1936								57175.47042	1936			10	47	31.4		Abib	57172.69966	30	35° E	0°		118													
119		3621.985048	1937								57205.00321	1937			23	32	40.3		Zif	57202.23101	29	35° E	0°		119													
120		365 = D/NTY	1938								57234.53599	1938			12	17	49.3		Sivan	57231.76237	30	35° E	0°		120													
121		3682.858746	1939								57264.06878	1939			01	02	58.2		Tammuz	57261.29372	29	35° E	0°		121													
122		3713.295595	1940								57293.60156	1940			13	48	7.12		Ab	57290.82507	30	35° E	0°		122													
123		3743.732444	1941								57323.13435	1941			2	33	15.6		Elul	57320.35643	29	35° E	0°		123	157	10	354	3rd Religious Year or 10th Religious Year	12 Months	3rd Religious Year or 10th Religious Year							
124		3774.169293	1942								57352.66713	1942			15	18	24.9		Ethanim	57349.88778	30	35° E	0°		124													
125		3804.606143	1943								57382.19991	1943			4	3	33.8		Bul	57379.41913	29	35° E	0°		125													
126		3835.042992	1944								57411.7327	1944			16	48	42.7		Chislev	57408.95048	30	35° E	0°		126													
127		3865.479841	1945								57441.26548	1945			05	33	51.7		Tebeth	57438.48184	29	35° E	0°		127													
128		3895.91669	1946								57470.79827	1946			18	19	0.59		Sebat	57468.01319	30	35° E	0°		128													
129		3926.353539	1947								57500.33105	1947			7	4	9.12		Adar	57497.54454	29	35° E	0°		129	158	11	354	4th Religious Year or 11th Religious Year	13 Months	4th Religious Year or 11th Religious Year	10	10	354				
130		3956.790388	1948								57529.86384	1948			19	49	18.4		Abib	57527.0759	30	35° E	0°		130													
131		3987.227237	1949								57559.39662	1949			08	34	27.3		EM 4	57556.60725	29	35° E	0°		131													
132		365 = D/NTY	1950								57588.9294	1950			21	19	36.2		Zif	57586.1386	30	35° E	0°		132													
133		4048.100936	1951								57618.46219	1951			10	4	45.1		Sivan	57615.66996	30	35° E	0°		133													

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

365 = D/NTY

365 = D/NTY

365 = D/NTY

4th Civil Year or 12th Civil Year — 12 Months — 5th Civil Year or 12th Civil Year

4th Religious Year or 13th Year — 13 Months — 4th Religious Year or 13th Year

5th Religious Year or 12th Religious Year — 12 Months — 5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year — 12 Months — 6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year — 13 Months — 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) — 13 Months — 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year — **SABBATICAL YEAR** — 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year — 12 Months — 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year — 12 Months — 1st Religious Year or 15th Religious Year

16th Civil Year — 13 Months — 16th Civil Year

Religious — Religious

134								4078.537785	1952								57647.99497	1952				22	49	54.1		Tammuz	57645.20131	29	35° E	0°		134	4t		4t				-	-	-
135								4108.974634	1953								57677.52776	1953				11	35	2.97		Ab	57674.73266	30	35° E	0°		135							-	-	-
136								4139.411483	1954								57707.06054	1954				0	20	12.2		Elul	57704.26402	29	35° E	0°		136	158	11	384				-	-	-
137								4169.848332	1955								57736.59333	1955				13	5	20.8		Ethanim	57733.79537	30	35° E	0°		137							-	-	-
138								4200.285181	1956								57766.12611	1956				01	50	29.7		Bul	57763.32672	29	35° E	0°		138							-	-	-
139								4230.72203	1957								57795.65889	1957				14	35	38.6		Chislev	57792.85808	30	35° E	0°		139							-	-	-
140								4261.15888	1958								57825.19168	1958				3	20	47.5		Tebeth	57822.38943	29	35° E	0°		140							-	-	-
141								4291.595729	1959								57854.72446	1959				16	5	56.4		Sebat	57851.92078	30	35° E	0°		141							-	-	-
142								4322.032578	1960								57884.25725	1960				4	51	4.9		Adar	57881.45213	29	35° E	0°		142				11	11	384	-	-	-
143								4352.469427	1961								57913.79003	1961				17	36	14.3		Abib	57910.98349	30	35° E	0°		143							-	-	-
144								4383.343125	1962								57943.32282	1962				6	21	23.1		Zif	57940.51484	29	35° E	0°		144							-	-	-
145								4413.343125	1963								57972.8556	1963				19	6	32.0		Sivan	57970.04619	30	35° E	0°		145							-	-	-
146								4443.779974	1964								58002.38838	1964				7	51	40.9		Tammuz	57999.57755	29	35° E	0°		146							-	-	-
147								4474.216824	1965								58031.92117	1965				20	36	49.9		Ab	58029.1089	30	35° E	0°		147							-	-	-
148								4504.653673	1966								58061.45395	1966				9	21	58.5		Elul	58058.64025	30	35° E	0°		148	159	12	355				-	-	-
149								4535.090522	1967								58090.98674	1967				22	7	7.72		Ethanim	58088.17161	29	35° E	0°		149							-	-	-
150								4565.527371	1968								58120.51952	1968				10	52	16.6		Bul	58117.70296	30	35° E	0°		150							-	-	-
151								4595.96422	1969								58150.05231	1969				23	37	25.5		Chislev	58147.23431	29	35° E	0°		151							-	-	-
152								4626.401069	1970								58179.58509	1970				12	22	34.4		Tebeth	58176.76567	30	35° E	0°		152							-	-	-
153								4656.837918	1971								58209.11788	1971				1	7	43.3		Sebat	58206.29702	29	35° E	0°		153							-	-	-
154								4687.274768	1972								58238.65066	1972				13	52	52		Adar	58235.82837	30	35° E	0°		154				12	12	355	-	-	-
155								4717.711617	1973								58268.18344	1973				2	38	1.19		Abib	58265.35973	29	35° E	0°		155							-	-	-
156								4747.711617	1974								58297.71623	1974				15	23	10.0		Zif	58294.89108	30	35° E	0°		156							-	-	-
157								4778.585315	1975								58327.24901	1975				4	8	19		Sivan	58324.42243	29	35° E	0°		157							-	-	-
158								4809.022164	1976								58356.7818	1976				16	53	27.9		Tammuz	58353.95378	30	35° E	0°		158							-	-	-
159								4839.459013	1977								58386.31458	1977				5	38	36.8		Ab	58383.48514	29	35° E	0°		159							-	-	-
160								4869.895862	1978								58415.84737	1978				18	23	45.6		Elul	58413.01649	30	35° E	0°		160	160	13	354				-	-	-
161								4900.332712	1979								58445.38015	1979				7	8	54.7		Ethanim	58442.54784	29	35° E	0°		161							-	-	-
162								4930.769561	1980								58474.91293	1980				19	54	3.56		Bul	58472.0792	30	35° E	0°		162							-	-	-
163								4961.20641	1981								58504.44572	1981				8	39	12.5		Kislev	58501.61055	29	35° E	0°		163							-	-	-
164								4991.643259	1982								58533.9785	1982				21	24	21.4		EM 5	58531.1419	30	35° E	0°		164							-	-	-
165								5022.080108	1983								58563.51129	1983				10	9	30.3		Tebeth	58560.67326	30	35° E	0°		165							-	-	-
166								5052.516957	1984								58593.04407	1984				22	54	39.2		Sebat	58590.20461	29	35° E	0°		166							-	-	-
167								5082.953806	1985								58622.57686	1985				11	39	47.8		Adar	58619.73596	30	35° E	0°		167				13	13	384	-	-	-
168								5113.288503	1986								58652.10964	1986				0	24	57		Abib	58649.26732	29	35° E	0°		168							-	-	-
169								5143.827505	1987								58681.64242	1987				13	10	5.94		Zif	58678.79867	30	35° E	0°		169							-	-	-
170								5174.264354	1988								58711.17521	1988				1	55	14.9		Sivan	58708.33002	29	35° E	0°		170							-	-	-
171								5204.701203	1989								58740.70799	1989				14	40	23.8		Tammuz	58737.86138	30	35° E	0°		171							-	-	-
172								5235.138052	1990								58770.24078	1990				3	25	32.7		Ab	58767.39273	29	35° E	0°		172							-	-	-
173								5265.574901	1991								58799.77356	1991				16	10	41.6		Elul	58796.92408	30	35° E	0°		173	161	14	384				-	-	-
174								5296.01175	1992								58829.30635	1992				04	55	50.5		Ethanim	58826.45543	29	35° E	0°		174							-	-	-
175								5326.4486	1993								58858.83913	1993				17	40	59.4		Bul	58855.98679	30	35° E	0°		175							-	-	-
176								5356.885449	1994								58888.37191	1994				6	26	8.32		Chislev	58885.51814	29	35° E	0°		176							-	-	-
177								5387.322298	1995								58917.9047	1995				19	11	17.2		Tebeth	58915.04949	30	35° E	0°		177							-	-	-
178								5417.759147	1996								58947.43748	1996				7	56	26.1		Sebat	58944.58085	29	35° E	0°		178							-	-	-
179								5448.195996	1997								58976.97027	1997				20	41	34.9		Adar	58974.1122	30	35° E	0°		179				14	14	354	-	-	-
180								5478.533489	1998								59006.50305	1998				9	26	44		Abib	59003.64355	30	35° E	0°		180							-	-	-
181								5509.069694	1999								59036.03584	1999				22	11	52.9		Zif	59033.17491	29	35° E	0°		181							-	-	-
182								5539.506543	2000								59065.56862	2000				10	57	1.78		Sivan	59062.70626	30	35° E	0°		182							-	-	-
183								5569.943393	2001								59095.1014	2001				23	42	10.7		Tammuz	59092.23761	29	35° E	0°		183							-	-	-
184								5600.380242	2002								59124.63419	2002				12	27	19.6		Ab	59121.76897	30	35° E	0°		184							-	-	-
185								5630.817091	2003								59154.16697	2003				1	12	28.5		Elul	59151.30032	29	35° E	0°		185	162	15	354				-	-	-
186								5661.25394	2004								59183.69976	2004				13	57	37.4		Ethanim	59180.83167	30	35° E	0°		186							-	-	-
187								5691.690789	2005								59213.23254	2005				2	42	46.3		Bul	59210.36303	29	35° E	0°		187							-	-	-
188								5722.127638	2006								59242.76533	2006				15	27	55.2		Chislev	59239.89438	30	35° E	0°		188							-	-	-
189								5752.564487	2007								59272.29811	2007				4	13	4.15		Tebeth	59269.42573	29	35° E	0°		189							-	-	-
190								5783.001337	2008								59301.83089	2008				16	58	13.0		Sebat	59298.95709	30	35° E	0°		190							-	-	-
191								5813.438186	2009								59331.36368	2009				5	43	22.1		Adar	59328.48844	29	35° E	0°		191				15	15	354	-	-	-
192								5843.875634	2010								59360.89646	2010				18	28	30.8		Abib	59358.01979	30	35° E	0°		192							-	-	-
193								5874.311884	2011								59390.42925	2011				7	13	39.8		Zif	59387.55114	29	35° E	0°		193							-	-	-
194								5904.748733	2012								59419.96203	2012				19	58	48.7		Sivan	59417.0825	30	35° E	0°		194							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

195								5935.185582	2013								59449.49482	2013			8	43	57.6		Tammuz	59446.61385	29	35° E	0°		195	2nd C		2nd C					-	-	-
196								5965.622431	2014								59479.0276	2014			21	29	6.53		EM 6	59476.1452	30	35° E	0°		196								-	-	-
197								5996.059281	2015								59508.56038	2015			10	14	15.4		Ab	59505.67656	30	35° E	0°		197								-	-	-
198								6026.49613	2016								59538.09317	2016			22	59	24.2		Elul	59535.20791	29	35° E	0°		198	163	16	384					-	-	-
199								6056.932979	2017								59567.62595	2017			11	44	33.2		Ethanim	59564.73926	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year or 16th Year	13 Months	2nd Religious Year or 16th Year		-	-	-
200								6087.369828	2018								59597.15874	2018			0	29	42.1		Bul	59594.27062	29	35° E	0°		200								-	-	-
201								6117.806677	2019								59626.69152	2019			13	14	51.0		Chislev	59623.80197	30	35° E	0°		201								-	-	-
202								6148.243526	2020								59656.22431	2020			2	0	0		Tebeth	59653.33332	29	35° E	0°		202								-	-	-
203								6178.680375	2021								59685.75709	2021			14	45	8.91		Sebat	59682.86468	30	35° E	0°		203								-	-	-
204								365 = D/NTY	2022								59715.28987	2022			3	30	17.8		Adar	59712.39603	29	35° E	0°		204				16	16	384		-	-	-
205								6239.554074	2023								59744.82266	2023			16	15	26.7		Abib	59741.92738	30	35° E	0°		205				3rd Civil Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year		-	-	-
206								6269.990923	2024								59774.35544	2024			5	0	35.6		Zif	59771.45874	29	35° E	0°		206								-	-	-
207								6300.427772	2025								59803.88823	2025			17	45	44.5		Sivan	59800.99009	30	35° E	0°		207								-	-	-
208								6330.864621	2026								59833.42101	2026			6	30	53.4		Tammuz	59830.52144	29	35° E	0°		208								-	-	-
209								6361.30147	2027								59862.9538	2027			19	16	2.37		Ab	59860.05279	30	35° E	0°		209								-	-	-
210								6391.738319	2028								59892.48658	2028			8	1	11.4		Elul	59889.58415	29	35° E	0°		210	164	17	354					-	-	-
211								6422.175169	2029								59922.01937	2029			20	46	20.1		Ethanim	59919.1155	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year		-	-	-
212								6452.612018	2030								59951.55215	2030			9	31	29.1		Bul	59948.64685	30	35° E	0°		212								-	-	-
213								6483.048867	2031								59981.08493	2031			22	16	38.0		Chislev	59978.17821	29	35° E	0°		213								-	-	-
214								6513.485716	2032								60010.61772	2032			11	1	46.9		Tebeth	60007.70956	30	35° E	0°		214								-	-	-
215								6543.922565	2033								60040.1505	2033			23	46	55.8		Sebat	60037.24091	29	35° E	0°		215								-	-	-
216								366 = D/NTY	2034								60069.68329	2034			12	32	4.99		Adar	60066.77227	30	35° E	0°		216				17	17	355		-	-	-
217								6604.796263	2035								60099.21607	2035			1	17	13.6		Abib	60096.30362	29	35° E	0°		217								-	-	-
218								6635.233113	2036								60128.74886	2036			14	2	22.6		Zif	60125.83497	30	35° E	0°		218								-	-	-
219								6665.669962	2037								60158.28164	2037			2	47	31.4		Sivan	60155.36633	29	35° E	0°		219								-	-	-
220								6696.106811	2038								60187.81442	2038			15	32	40.3		Tammuz	60184.89768	30	35° E	0°		220								-	-	-
221								6726.54366	2039								60217.34721	2039			4	17	49.3		Ab	60214.42903	29	35° E	0°		221								-	-	-
222								6756.980509	2040								60246.87999	2040			17	2	57.7		Elul	60243.96039	30	35° E	0°		222	165	18	355					-	-	-
223								6787.417358	2041								60276.41278	2041			5	48	7.12		Ethanim	60273.49174	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year		-	-	-
224								6817.854207	2042								60305.94556	2042			18	33	16.0		Bul	60303.02309	30	35° E	0°		224								-	-	-
225								6848.291057	2043								60335.47835	2043			7	18	24.9		Chislev	60332.55444	29	35° E	0°		225								-	-	-
226								6878.727906	2044								60365.01113	2044			20	3	33.8		Tebeth	60362.0858	30	35° E	0°		226								-	-	-
227								6909.164755	2045								60394.54391	2045			8	48	42.7		Sebat	60391.61715	29	35° E	0°		227								-	-	-
228								365 = D/NTY	2046								60424.0767	2046			21	33	51.7		Adar	60421.1485	30	35° E	0°		228								-	-	-
229								6970.038453	2047								60453.60948	2047			10	19	0.76		EM 7	60450.67986	30	35° E	0°		229				18	18	384		-	-	-
230								7000.475302	2048								60483.14227	2048			23	4	9.50		Abib	60480.21121	29	35° E	0°		230								-	-	-
231								7030.912151	2049								60512.67505	2049			11	49	18.4		Zif	60509.74256	30	35° E	0°		231								-	-	-
232								7061.349	2050								60542.20784	2050			0	34	27.3		Sivan	60539.27392	29	35° E	0°		232								-	-	-
233								7091.78585	2051								60571.74062	2051			13	19	36.2		Tammuz	60568.80527	30	35° E	0°		233								-	-	-
234								7122.222699	2052								60601.2734	2052			2	4	44.1		Ab	60598.33662	29	35° E	0°		234								-	-	-
235								7152.659548	2053								60630.80619	2053			14	49	54.3		Elul	60627.86798	30	35° E	0°		235	166	19	384					-	-	-
236								7183.096397	2054								60660.33897	2054			3	35	2.97		Ethanim	60657.39933	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year		-	-	-
237								7213.533246	2055								60689.87176	2055			16	20	11.8		Bul	60686.93068	30	35° E	0°		237								-	-	-
238								7243.970095	2056								60719.40454	2056			5	5	20.7		Chislev	60716.46204	29	35° E	0°		238								-	-	-
239								7274.406944	2057								60748.93733	2057			17	50	29.7		Tebeth	60745.99339	30	35° E	0°		239								-	-	-
240								365 = D/NTY	2058								60778.47011	2058			6	35	38.6		Sebat	60775.52474	29	35° E	0°		240								-	-	-
241								7335.280643	2059								60808.00289	2059			19	20	47.0		Adar	60805.05609	30	35° E	0°		241				19	19	354		-	-	-
242								7365.717492	2060								60837.53568	2060			8	5	56.4		Abib	60834.58745	29	35° E	0°		242								-	-	-
243								7396.154341	2061								60867.06846	2061			20	51	5.34		Zif	60864.1188	30	35° E	0°		243								-	-	-
244								7426.59119	2062								60896.60125	2062			9	36	14.2		Sivan	60893.65015	30	35° E	0°		244								-	-	-
245								7457.028039	2063								60926.13403	2063			22	21	23.1		Tammuz	60923.18151	29	35° E	0°		245								-	-	-
246								7487.464888	2064								60955.66682	2064			11	6	32.0		Ab	60952.71286	30	35° E	0°		246								-	-	-
247								7517.901738	2065								60985.1996	2065			23	51	40.6		Elul	60982.24421	29	35° E	0°		247	167	20	354					-	-	-
248								7548.338587	2066								61014.73238	2066			12	36	49.9		Ethanim	61011.77557	30	35° E	0°		248								-	-	-
249								7578.775436	2067								61044.26517	2067			1	21	58.8		Bul	61041.30692	29	35° E	0°		249								-	-	-
250								7609.212285	2068								61073.79795	2068			14	7	7.72		Chislev	61070.83827	30	35° E	0°		250								-	-	-
251								7639.649134	2069								61103.33074	2069			2	52	16.6		Tebeth	61100.36963	29	35° E	0°		251								-	-	-
252								365 = D/NTY	2070								61132.86352	2070			15	37	25.5		Sebat	61129.90098	30	35° E	0°		252								-	-	-
253								7700.522832	2071								61162.39631	2071			4	22	34.2		Adar	61159.43233	29	35° E	0°		253								-	-	-
254								7730.959682	2072								61191.92909	2072			17	7	43.4		Abib	61188.96369	30	35° E	0°		254								-	-	-
255								7761.396531	2073								61221.46187	2073			5	52	52.3		Zif	61218.49504	29	35° E	0°		255								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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256								7791.83338	2074								61250.99466	2074			18	38	1.19		Sivan	61248.02639	30	35° E	0°		256	7th Civil Year (N		7th Civil Year (N	Sabbatical Year		7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-
257								7822.270229	2075								61280.52744	2075			7	23	10.1		Tammuz	61277.55774	29	35° E	0°		257							-	-	-
258								7852.707078	2076								61310.06023	2076			20	8	19		Ab	61307.0891	30	35° E	0°		258							-	-	-
259								7883.143927	2077								61339.59301	2077			8	53	27.7		Elul	61336.62045	29	35° E	0°		259	168	21	354				-	-	-
260								7913.580776	2078								61369.1258	2078			21	38	36.8		Ethanim	61366.1518	30	35° E	0°		260							-	-	-
261								7944.017626	2079								61398.65858	2079			10	23	45.7		Bul	61395.68316	30	35° E	0°		261							-	-	-
262								7974.454475	2080								61428.19136	2080			23	8	54.7		EM 8	61425.21451	29	35° E	0°		262							-	-	-
263								8004.891324	2081								61457.72415	2081			11	54	3.56		Kislev	61454.74586	30	35° E	0°		263							-	-	-
264								365 = D/NTY	2082								61487.25693	2082			0	39	12.5		Tebeth	61484.27722	29	35° E	0°		264							-	-	-
265								8065.765022	2083								61516.78972	2083			13	24	21.4		Sebat	61513.80857	30	35° E	0°		265							-	-	-
266								8096.201871	2084								61546.3225	2084			2	9	30		Adar	61543.33992	29	35° E	0°		266							-	-	-
267								8126.63872	2085								61575.85529	2085			14	54	39.2		Abib	61572.87128	30	35° E	0°		267							-	-	-
268								8157.07557	2086								61605.38807	2086			3	39	48.1		Zif	61602.40263	29	35° E	0°		268							-	-	-
269								8187.512419	2087								61634.92085	2087			16	24	57		Sivan	61631.93398	30	35° E	0°		269							-	-	-
270								8217.949268	2088								61664.45364	2088			5	10	5.94		Tammuz	61661.46534	29	35° E	0°		270							-	-	-
271								8248.386117	2089								61693.98642	2089			17	55	14.9		Ab	61690.99669	30	35° E	0°		271							-	-	-
272								8278.822966	2090								61723.51921	2090			6	40	23.5		Elul	61720.52804	29	35° E	0°		272	169	22	384				-	-	-
273								8309.259815	2091								61753.05199	2091			19	25	32.7		Ethanim	61750.05939	30	35° E	0°		273							-	-	-
274								8339.696664	2092								61782.58478	2092			8	10	41.6		Bul	61779.59075	29	35° E	0°		274							-	-	-
275								8370.133514	2093								61812.11756	2093			20	55	50.5		Chislev	61809.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	2094								61841.65035	2094			9	40	59.4		Tebeth	61838.65345	30	35° E	0°		276							-	-	-
277								8431.007212	2095								61871.18313	2095			22	26	8.31		Sebat	61868.18481	29	35° E	0°		277							-	-	-
278								8461.444061	2096								61900.71591	2096			11	11	17.1		Adar	61897.71616	30	35° E	0°		278							-	-	-
279								8491.88091	2097								61930.2487	2097			23	56	26.1		Abib	61927.24751	29	35° E	0°		279							-	-	-
280								8522.317759	2098								61959.78148	2098			12	41	35.0		Zif	61956.77887	30	35° E	0°		280							-	-	-
281								8552.754608	2099								61989.31427	2099			1	26	43.9		Sivan	61986.31022	29	35° E	0°		281							-	-	-
282								8583.191457	2100								62018.84705	2100			14	11	52.8		Tammuz	62015.84157	30	35° E	0°		282							-	-	-
283								8613.628307	2101								62048.37984	2101			2	57	1.78		Ab	62045.37293	29	35° E	0°		283							-	-	-
284								8644.065156	2102								62077.91262	2102			15	42	10.7		Elul	62074.90428	30	35° E	0°		284	170	23	355				-	-	-
285								8674.502005	2103								62107.4454	2103			04	27	19.6		Ethanim	62104.43563	29	35° E	0°		285							-	-	-
286								8704.938854	2104								62136.97819	2104			17	12	28.5		Bul	62133.96699	30	35° E	0°		286							-	-	-
287								8735.375703	2105								62166.51097	2105			5	57	37.4		Chislev	62163.49834	29	35° E	0°		287							-	-	-
288								365 = D/NTY	2106								62196.04376	2106			18	42	46.3		Tebeth	62193.02969	30	35° E	0°		288							-	-	-
289								8796.249401	2107								62225.57654	2107			7	27	55.2		Sebat	62222.56104	29	35° E	0°		289							-	-	-
290								8826.686251	2108								62255.10933	2108			20	13	4.22		Adar	62252.0924	30	35° E	0°		290							-	-	-
291								8857.1231	2109								62284.64211	2109			8	58	13.0		Abib	62281.62375	29	35° E	0°		291							-	-	-
292								8887.559949	2110								62314.17489	2110			21	43	21.9		Zif	62311.1551	30	35° E	0°		292							-	-	-
293								8917.996798	2111								62343.70768	2111			10	28	30.8		Sivan	62340.68646	30	35° E	0°		293							-	-	-
294								8948.433647	2112								62373.24046	2112			23	13	39.8		EM 9	62370.21781	29	35° E	0°		294							-	-	-
295								8978.870496	2113								62402.77325	2113			11	58	48.7		Tammuz	62399.74916	30	35° E	0°		295							-	-	-
296								9009.307345	2114								62432.30603	2114			0	43	57.6		Ab	62429.28052	29	35° E	0°		296							-	-	-
297								9039.744195	2115								62461.83882	2115			13	29	6.43		Elul	62458.81187	30	35° E	0°		297	171	24	384				-	-	-
298								9070.181044	2116								62491.3716	2116			2	14	15.4		Ethanim	62488.34322	29	35° E	0°		298							-	-	-
299								9100.617893	2117								62520.90438	2117			14	59	24.3		Bul	62517.87458	30	35° E	0°		299							-	-	-
300								365 = D/NTY	2118								62550.43717	2118			3	44	33.2		Chislev	62547.40593	29	35° E	0°		300							-	-	-
301								9161.491591	2119								62579.96995	2119			16	29	41.1		Tebeth	62576.93728	30	35° E	0°		301							-	-	-
302								9191.92844	2120								62609.50274	2120			5	14	51.1		Sebat	62606.46864	29	35° E	0°		302							-	-	-
303								9222.365289	2121								62639.03552	2121			18	00	0		Adar	62635.99999	30	35° E	0°		303							-	-	-
304								9252.802139	2122								62668.56831	2122			6	45	8.91		Abib	62665.53134	29	35° E	0°		304							-	-	-
305								9283.238988	2123								62698.10109	2123			19	30	17.8		Zif	62695.0627	30	35° E	0°		305							-	-	-
306								9313.675837	2124								62727.63387	2124			8	15	26.7		Sivan	62724.59405	29	35° E	0°		306							-	-	-
307								9344.112686	2125								62757.16666	2125			21	0	35.6		Tammuz	62754.1254	30	35° E	0°		307							-	-	-
308								9374.549535	2126								62786.69944	2126			9	45	44.5		Ab	62783.65675	30	35° E	0°		308							-	-	-
309								9404.986384	2127								62816.23223	2127			22	30	53.6		Elul	62813.18811	29	35° E	0°		309	172	25	354				-	-	-
310								9435.423233	2128								62845.76501	2128			11	16	2.37		Ethanim	62842.71946	30	35° E	0°		310							-	-	-
311								9465.860083	2129								62875.2978	2129			0	1	11.2		Bul	62872.25081	29	35° E	0°		311							-	-	-
312								365 = D/NTY	2130								62904.83058	2130			12	46	20.1		Chislev	62901.78217	30	35° E	0°		312							-	-	-
313								9526.733781	2131								62934.36336	2131			1	31	29.1		Tebeth	62931.31352	29	35° E	0°		313							-	-	-
314								9557.17063	2132								62963.89615	2132			14	16	38.0		Sebat	62960.84487	30	35° E	0°		314							-	-	-
315								9587.607479	2133								62993.42893	2133			3	1	47.1		Adar	62990.37623	29	35° E	0°		315							-	-	-
316								9618.044328	2134								63022.96172	2134			15	46	55.8		Abib	63019.90758	30	35° E	0°		316	ar or 26th Civil Year	2 Months	ar or 26th Civil Year	25	25	354	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
317								9648.481177
318								9678.918027
319								9709.354876
320								9739.791725
321								9770.228574
322								9800.665423
323								9831.102272
324								366 = D/NTY
325								9891.975971
326								9922.41282
327								9952.849669
328								9983.286518
329								10013.72337
330								10044.16022
331								10074.59707
332								10105.03391
333								10135.47076
334								10165.90761
335								10196.34446
336								365 = D/NTY
337								10257.21816
338								10287.65501
339								10318.09186
340								10348.52871
341								10378.96556
342								10409.40241
343								10439.83926
344								10470.2761
345								10500.71295
346								10531.1498
347								10561.58665
348								365 = D/NTY
349								10622.46035
350								10652.8972
351								10683.33405
352								10713.7709
353								10744.20775
354								10774.6446
355								10805.08144
356								10835.51829
357								10865.95514
358								10896.39199
359								10926.82884
360								365 = D/NTY
361								10987.70254
362								11018.13939
363								11048.57624
364								11079.01309
365								11109.44994
366								11139.88679
367								11170.32363
368								11200.76048
369								11231.19733
370								11261.63418
371								11292.07103
372								365 = D/NTY
373								11352.94473
374								11383.38158
375								11413.81843
376								11444.25528
377								11474.69213

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
2135								63052.4945
2136								63082.02729
2137								63111.56007
2138								63141.09285
2139								63170.62564
2140								63200.15842
2141								63229.69121
2142								63259.22399
2143								63288.75678
2144								63318.28956
2145								63347.82234
2146								63377.35513
2147								63406.88791
2148								63436.4207
2149								63465.95348
2150								63495.48627
2151								63525.01905
2152								63554.55184
2153								63584.08462
2154								63613.6174
2155								63643.15019
2156								63672.68297
2157								63702.21576
2158								63731.74854
2159								63761.28133
2160								63790.81411
2161								63820.34689
2162								63849.87968
2163								63879.41246
2164								63908.94525
2165								63938.47803
2166								63968.01082
2167								63997.5436
2168								64027.07638
2169								64056.60917
2170								64086.14195
2171								64115.67474
2172								64145.20752
2173								64174.74031
2174								64204.27309
2175								64233.80587
2176								64263.33866
2177								64292.87144
2178								64322.40423
2179								64351.93701
2180								64381.4698
2181								64411.00258
2182								64440.53536
2183								64470.06815
2184								64499.60093
2185								64529.13372
2186								64558.6665
2187								64588.19929
2188								64617.73207
2189								64647.26485
2190								64676.79764
2191								64706.33042
2192								64735.86321
2193								64765.39599
2194								64794.92878
2195								64824.46156

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
2135				4	32	4.75		Zif	63049.43893	29	35° E	0°	
2136				17	17	13.6		Sivan	63078.97029	30	35° E	0°	
2137				6	2	22.5		Tammuz	63108.50164	29	35° E	0°	
2138				18	47	31.5		Ab	63138.03299	30	35° E	0°	
2139				7	32	40.7		Elul	63167.56435	29	35° E	0°	
2140				20	17	49.3		Ethanim	63197.0957	30	35° E	0°	
2141				9	2	58.2		Bul	63226.62705	30	35° E	0°	
2142				21	48	7.12		Chislev	63256.1584	29	35° E	0°	
2143				10	33	16.0		Tebeth	63285.68976	30	35° E	0°	
2144				23	18	24.9		Sebat	63315.22111	29	35° E	0°	
2145				12	3	33.4		EM 10	63344.75246	30	35° E	0°	
2146				0	48	42.9		Adar	63374.28382	29	35° E	0°	
2147				13	33	51.6		Abib	63403.81517	30	35° E	0°	
2148				2	19	0.59		Zif	63433.34652	29	35° E	0°	
2149				15	4	9.5		Sivan	63462.87788	30	35° E	0°	
2150				3	49	18.4		Tammuz	63492.40923	29	35° E	0°	
2151				16	34	27.3		Ab	63521.94058	30	35° E	0°	
2152				5	19	36.4		Elul	63551.47194	29	35° E	0°	
2153				18	4	45.1		Ethanim	63581.00329	30	35° E	0°	
2154				6	49	54.0		Bul	63610.53464	29	35° E	0°	
2155				19	35	3.26		Chislev	63640.066	30	35° E	0°	
2156				8	20	11.9		Tebeth	63669.59735	29	35° E	0°	
2157				21	5	20.5		Sebat	63699.1287	30	35° E	0°	
2158				9	50	29.2		Adar	63728.66005	30	35° E	0°	
2159				22	35	38.6		Abib	63758.19141	29	35° E	0°	
2160				11	20	47.3		Zif	63787.72276	30	35° E	0°	
2161				0	5	56		Sivan	63817.25411	29	35° E	0°	
2162				12	51	5.47		Tammuz	63846.78547	30	35° E	0°	
2163				1	36	14.1		Ab	63876.31682	29	35° E	0°	
2164				14	21	22.8		Elul	63905.84817	30	35° E	0°	
2165				3	6	32.2		Ethanim	63935.37953	29	35° E	0°	
2166				15	51	40.8		Bul	63964.91088	30	35° E	0°	
2167				4	36	49.5		Chislev	63994.44223	29	35° E	0°	
2168				17	21	59.0		Tebeth	64023.97359	30	35° E	0°	
2169				6	7	7.68		Sebat	64053.50494	29	35° E	0°	
2170				18	52	16.3		Adar	64083.03629	30	35° E	0°	
2171				7	37	25.8		Abib	64112.56765	29	35° E	0°	
2172				20	22	34.4		Zif	64142.099	30	35° E	0°	
2173				9	7	43.1		Sivan	64171.63035	30	35° E	0°	
2174				21	52	52.6		Tammuz	64201.1617	29	35° E	0°	
2175				10	38	1.24		Ab	64230.69306	30	35° E	0°	
2176				23	23	9.89		Elul	64260.22441	29	35° E	0°	
2177				12	8	18.5		Ethanim	64289.75576	30	35° E	0°	
2178				0	53	28.0		EM 11	64319.28712	29	35° E	0°	
2179				13	38	36.6		Bul	64348.81847	30	35° E	0°	
2180				2	23	45.3		Chislev	64378.34982	29	35° E	0°	
2181				15	8	54.6		Tebeth	64407.88118	30	35° E	0°	
2182				3	54	3.56		Sebat	64437.41253	29	35° E	0°	
2183				16	39	12.0		Adar	64466.94388	30	35° E	0°	
2184				5	24	21.6		Abib	64496.47524	29	35° E	0°	
2185				18	9	30.3		Zif	64526.00659	30	35° E	0°	
2186				6	54	39.2		Sivan	64555.53794	29	35° E	0°	
2187				19	39	48.1		Tammuz	64585.0693	30	35° E	0°	
2188				8	24	57.0		Ab	64614.60065	29	35° E	0°	
2189				21	10	5.66		Elul	64644.132	30	35° E	0°	
2190				9	55	14.8		Ethanim	64673.66335	30	35° E	0°	
2191				22	40	23.7		Bul	64703.19471	29	35° E	0°	
2192				11	25	32.6		Chislev	64732.72606	30	35° E	0°	
2193				0	10	41.5		Tebeth	64762.25741	29	35° E	0°	
2194				12	55	50.4		Sebat	64791.78877	30	35° E	0°	
2195				1	40	59.2		Adar	64821.32012	29	35° E	0°	

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
317	5th Civil Y		5th Civil Y	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	-	-	-
318							-	-	-
319							-	-	-
320							-	-	-
321	173	26	354				-	-	-
322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year				-	-	-
323							-	-	-
324							-	-	-
325							-	-	-
326							-	-	-
327							-	-	-
328				26	26	384	-	-	-
329				6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	-	-	-
330							-	-	-
331							-	-	-
332							-	-	-
333							-	-	-
334	174	27	384				-	-	-
335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				-	-	-
336							-	-	-
337							-	-	-
338							-	-	-
339							-	-	-
340				27	27	355	-	-	-
341				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
342							-	-	-
343							-	-	-
344							-	-	-
345							-	-	-
346	175	28	355				-	-	-
347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				-	-	-
348							-	-	-
349							-	-	-
350							-	-	-
351							-	-	-
352				28	28	354	-	-	-
353				1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
354							-	-	-
355							-	-	-
356							-	-	-
357							-	-	-
358	176	29	354				-	-	-
359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year				-	-	-
360							-	-	-
361							-	-	-
362							-	-	-
363							-	-	-
364							-	-	-
365				29	29	384	-	-	-
366				2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-
367							-	-	-
368							-	-	-
369							-	-	-
370							-	-	-
371	177	30	384				-	-	-
372	1st Civil Year or 31st Civil Year	13 Months	1st Civil Year or 31st Civil Year				-	-	-
373							-	-	-
374							-	-	-
375							-	-	-
376							-	-	-
377				30	30	354	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

378								11505.12897	2196								64853.99434	2196			14	26	8.31		Abib	64850.85147	30	35° E	0°		378	3rd Civil Year	12	3rd Civil Year							
379								11535.56582	2197								64883.52713	2197			3	11	17.2		Zif	64880.38283	29	35° E	0°		379										
380								11566.00267	2198								64913.05991	2198			15	56	26.1		Sivan	64909.91418	30	35° E	0°		380										
381								11596.43952	2199								64942.5927	2199			4	41	35		Tammuz	64939.44553	29	35° E	0°		381										
382								11626.87637	2200								64972.12548	2200			17	26	43.9		Ab	64968.97689	30	35° E	0°		382										
383								11657.31322	2201								65001.65827	2201			6	11	52.8		Elul	64998.50824	29	35° E	0°		383	178	31	354							
384								366 = D/NTY	2202								65031.19105	2202			18	57	1.78		Ethanim	65028.03959	30	35° E	0°		384										
385								11718.18692	2203								65060.72383	2203			7	42	10.6		Bul	65057.57095	29	35° E	0°		385										
386								11748.62377	2204								65090.25662	2204			20	27	19.6		Chislev	65087.1023	30	35° E	0°		386										
387								11779.06062	2205								65119.7894	2205			09	12	28.5		Tebeth	65116.63365	30	35° E	0°		387										
388								11809.49747	2206								65149.32219	2206			21	57	37.4		Sebat	65146.165	29	35° E	0°		388										
389								11839.93432	2207								65178.85497	2207			10	42	46.4		Adar	65175.69636	30	35° E	0°		389										
390								11870.37116	2208								65208.38776	2208			23	27	55.2		Abib	65205.22771	29	35° E	0°		390										
391								11900.80801	2209								65237.92054	2209			12	13	4.15		Zif	65234.75906	30	35° E	0°		391										
392								11931.24486	2210								65267.45333	2210			0	58	13.1		EM 12	65264.29042	29	35° E	0°		392										
393								11961.68171	2211								65296.98611	2211			13	43	22		Sivan	65293.82177	30	35° E	0°		393										
394								11992.11856	2212								65326.51889	2212			2	28	30.8		Tammuz	65323.35312	29	35° E	0°		394										
395								12022.55541	2213								65356.05168	2213			15	13	39.8		Ab	65352.88448	30	35° E	0°		395										
396								365 = D/NTY	2214								65385.58446	2214			3	58	48.5		Elul	65382.41583	29	35° E	0°		396	179	32	384							
397								12083.42911	2215								65415.11725	2215			16	43	57.6		Ethanim	65411.94718	30	35° E	0°		397										
398								12113.86596	2216								65444.65003	2216			5	29	6.52		Bul	65441.47854	29	35° E	0°		398										
399								12144.30281	2217								65474.18282	2217			18	14	15.4		Chislev	65471.00989	30	35° E	0°		399										
400								12174.73966	2218								65503.7156	2218			6	59	24.3		Tebeth	65500.54124	29	35° E	0°		400										
401								12205.17651	2219								65533.24838	2219			19	44	33.3		Sebat	65530.0726	30	35° E	0°		401										
402								12235.61335	2220								65562.78117	2220			8	29	42.1		Adar	65559.60395	29	35° E	0°		402										
403								12266.0502	2221								65592.31395	2221			21	14	51.0		Abib	65589.1353	30	35° E	0°		403										
404								12296.48705	2222								65621.84674	2222			10	0	0		Zif	65618.66665	30	35° E	0°		404										
405								12326.9239	2223								65651.37952	2223			22	45	8.91		Sivan	65648.19801	29	35° E	0°		405										
406								12357.36075	2224								65680.91231	2224			11	30	17.8		Tammuz	65677.72936	30	35° E	0°		406										
407								12387.7976	2225								65710.44509	2225			0	15	26.7		Ab	65707.26071	29	35° E	0°		407										
408								365 = D/NTY	2226								65739.97787	2226			13	0	35.6		Elul	65736.79207	30	35° E	0°		408	180	33	355							
409								12448.6713	2227								65769.51066	2227			1	45	44.5		Ethanim	65766.32342	29	35° E	0°		409										
410								12479.10815	2228								65799.04344	2228			14	30	53.4		Bul	65795.85477	30	35° E	0°		410										
411								12509.545	2229								65828.57623	2229			3	16	2.37		Chislev	65825.38613	29	35° E	0°		411										
412								12539.98185	2230								65858.10901	2230			16	1	11.2		Tebeth	65854.91748	30	35° E	0°		412										
413								12570.41869	2231								65887.6418	2231			4	46	20.1		Sebat	65884.44883	29	35° E	0°		413										
414								12600.85554	2232								65917.17458	2232			17	31	29.1		Adar	65913.98019	30	35° E	0°		414										
415								12631.29239	2233								65946.70736	2233			6	16	38.0		Abib	65943.51154	29	35° E	0°		415										
416								12661.72924	2234								65976.24015	2234			19	01	46.9		Zif	65973.04289	30	35° E	0°		416										
417								12692.16609	2235								66005.77293	2235			7	46	55.8		Sivan	66002.57425	29	35° E	0°		417										
418								12722.60294	2236								66035.30572	2236			20	32	4.75		Tammuz	66032.1056	30	35° E	0°		418										
419								12753.03979	2237								66064.8385	2237			9	17	13.6		Ab	66061.63695	30	35° E	0°		419										
420								365 = D/NTY	2238								66094.37129	2238			22	2	22.8		Elul	66091.1683	29	35° E	0°		420	181	34	354							
421								12813.91349	2239								66123.90407	2239			10	47	31.5		Ethanim	66120.69966	30	35° E	0°		421										
422								12844.35034	2240								66153.43685	2240			23	32	40.3		Bul	66150.23101	29	35° E	0°		422										
423								12874.78719	2241								66182.96964	2241			12	17	49.3		Chislev	66179.76236	30	35° E	0°		423										
424								12905.22404	2242								66212.50242	2242			1	2	58.2		Tebeth	66209.29372	29	35° E	0°		424										
425								12935.66088	2243								66242.03521	2243			13	48	7.12		EM 13	66238.82507	30	35° E	0°		425										
426								12966.09773	2244								66271.56799	2244			2	33	16		Sebat	66268.35642	29	35° E	0°		426										
427								12996.53458	2245								66301.10078	2245			15	18	24.9		Adar	66297.88778	30	35° E	0°		427										
428								13026.97143	2246								66330.63356	2246			4	3	33.9		Abib	66327.41913	29	35° E	0°		428										
429								13057.40828	2247								66360.16634	2247			16	48	42.7		Zif	66356.95048	30	35° E	0°		429										
430								13087.84513	2248								66389.69913	2248			5	33	51.6		Sivan	66386.48184	29	35° E	0°		430										
431								13118.28198	2249								66419.23191	2249			18	19	0.59		Tammuz	66416.01319	30	35° E	0°		431										
432								365 = D/NTY	2250								66448.7647	2250			7	4	9.50		Ab	66445.54454	29	35° E	0°		432										
433								13179.15568	2251								66478.29748	2251			19	49	18.4		Elul	66475.0759	30	35° E	0°		433	182	35	384							
434								13209.59253	2252								66507.83027	2252			8	34	27.3		Ethanim	66504.60725	29	35° E	0°		434										
435								13240.02938	2253								66537.36305	2253			21	19	36.2		Bul	66534.1386	30	35° E	0°		435										
436								13270.46623	2254								66566.89583	2254			10	4	45.1		Chislev	66563.66996	30	35° E	0°		436										
437								13300.90307	2255								66596.42862	2255			22	49	54.0		Tebeth	66593.20131	29	35° E	0°		437										
438								13331.33992	2256								66625.9614	2256			11	35	2.97		Sebat	66622.73266	30	35° E	0°		438										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

439								13361.77677	2257								66655.49419	2257			0	20	11.9		Adar	66652.26401	29	35° E	0°		439	1st Civil Year or	12 Mo								
440								13392.21362	2258								66685.02697	2258			13	5	20.7		Abib	66681.79537	30	35° E	0°		440										
441								13422.65047	2259								66714.55976	2259			1	50	29.7		Zif	66711.32672	29	35° E	0°		441										
442								13453.08732	2260								66744.09254	2260			14	35	38.6		Sivan	66740.85807	30	35° E	0°		442										
443								13483.52417	2261								66773.62532	2261			3	20	47.5		Tammuz	66770.38943	29	35° E	0°		443										
444								366 = D/NTY	2262								66803.15811	2262			16	5	56.4		Ab	66799.92078	30	35° E	0°		444										
445								13544.39787	2263								66832.69089	2263			4	51	4.9		Elul	66829.45213	29	35° E	0°		445	183	36	354							
446								13574.83472	2264								66862.22368	2264			17	36	14.3		Ethanim	66858.98349	30	35° E	0°		446										
447								13605.27157	2265								66891.75646	2265			6	21	23.2		Bul	66888.51484	29	35° E	0°		447										
448								13635.70841	2266								66921.28925	2266			19	6	32.1		Chislev	66918.04619	30	35° E	0°		448										
449								13666.14526	2267								66950.82203	2267			7	51	40.9		Tebeth	66947.57755	29	35° E	0°		449										
450								13696.58211	2268								66980.35482	2268			20	36	49.9		Sebat	66977.1089	30	35° E	0°		450										
451								13727.01896	2269								67009.8876	2269			9	21	58.8		Adar	67006.64025	30	35° E	0°		451										
452								13757.45581	2270								67039.42038	2270			22	7	7.72		Abib	67036.17161	29	35° E	0°		452										
453								13787.89266	2271								67068.95317	2271			10	52	16.6		Zif	67065.70296	30	35° E	0°		453										
454								13818.32951	2272								67098.48595	2272			23	37	25.5		Sivan	67095.23431	29	35° E	0°		454										
455								13848.76636	2273								67128.01874	2273			12	22	34.4		Tammuz	67124.76566	30	35° E	0°		455										
456								365 = D/NTY	2274								67157.55152	2274			1	7	43.3		Ab	67154.29702	29	35° E	0°		456										
457								13909.64006	2275								67187.08431	2275			13	52	52.3		Elul	67183.82837	30	35° E	0°		457										
458								13940.07691	2276								67216.61709	2276			2	38	0.67		EM 14	67213.35972	29	35° E	0°		458	184	37	384							
459								13970.51376	2277								67246.14987	2277			15	23	10.0		Ethanim	67242.89108	30	35° E	0°		459										
460								14000.9506	2278								67275.68266	2278			4	8	19		Bul	67272.42243	29	35° E	0°		460										
461								14031.38745	2279								67305.21544	2279			16	53	27.9		Chislev	67301.95378	30	35° E	0°		461										
462								14061.8243	2280								67334.74823	2280			5	38	36.8		Tebeth	67331.48514	29	35° E	0°		462										
463								14092.26115	2281								67364.28101	2281			18	23	45.7		Sebat	67361.01649	30	35° E	0°		463										
464								14122.698	2282								67393.8138	2282			7	8	54.7		Adar	67390.54784	29	35° E	0°		464										
465								14153.13485	2283								67423.34658	2283			19	54	3.56		Abib	67420.0792	30	35° E	0°		465										
466								14183.5717	2284								67452.87936	2284			8	39	12.5		Zif	67449.61055	29	35° E	0°		466										
467								14214.00855	2285								67482.41215	2285			21	24	21.4		Sivan	67479.1419	30	35° E	0°		467										
468								365 = D/NTY	2286								67511.94493	2286			10	9	30.3		Tammuz	67508.67326	30	35° E	0°		468										
469								14274.88225	2287								67541.47772	2287			22	54	39.2		Ab	67538.20461	29	35° E	0°		469										
470								14305.3191	2288								67571.0105	2288			11	39	48.1		Elul	67567.73596	30	35° E	0°		470	185	38	355							
471								14335.75594	2289								67600.54329	2289			0	24	57.0		Ethanim	67597.26731	29	35° E	0°		471										
472								14366.19279	2290								67630.07607	2290			13	10	5.94		Bul	67626.79867	30	35° E	0°		472										
473								14396.62964	2291								67659.60885	2291			1	55	14.8		Chislev	67656.33002	29	35° E	0°		473										
474								14427.06649	2292								67689.14164	2292			14	40	23.7		Tebeth	67685.86137	30	35° E	0°		474										
475								14457.50334	2293								67718.67442	2293			3	25	32.7		Sebat	67715.39273	29	35° E	0°		475										
476								14487.94019	2294								67748.20721	2294			16	10	41.5		Adar	67744.92408	30	35° E	0°		476										
477								14518.37704	2295								67777.73999	2295			4	55	50.4		Abib	67774.45543	29	35° E	0°		477										
478								14548.81389	2296								67807.27278	2296			17	40	59.4		Zif	67803.98679	30	35° E	0°		478										
479								14579.25074	2297								67836.80556	2297			6	26	8.31		Sivan	67833.51814	29	35° E	0°		479										
480								365 = D/NTY	2298								67866.33834	2298			19	11	17.2		Tammuz	67863.04949	30	35° E	0°		480										
481								14640.12444	2299								67895.87113	2299			7	56	26.1		Ab	67892.58085	29	35° E	0°		481										
482								14670.56129	2300								67925.40391	2300			20	41	34.9		Elul	67922.1122	30	35° E	0°		482	186	39	354							
483								14700.99813	2301								67954.9367	2301			9	26	44		Ethanim	67951.64355	30	35° E	0°		483										
484								14731.43498	2302								67984.46948	2302			22	11	52.8		Bul	67981.17491	29	35° E	0°		484										
485								14761.87183	2303								68014.00227	2303			10	57	1.77		Chislev	68010.70626	30	35° E	0°		485										
486								14792.30868	2304								68043.53505	2304			23	42	10.6		Tebeth	68040.23761	29	35° E	0°		486										
487								14822.74553	2305								68073.06783	2305			12	27	19.6		Sebat	68069.76896	30	35° E	0°		487										
488								14853.18238	2306								68102.60062	2306			1	12	28.5		Adar	68099.30032	29	35° E	0°		488										
489								14883.61923	2307								68132.1334	2307			13	57	37.4		Abib	68128.83167	30	35° E	0°		489										
490								14914.05608	2308								68161.66619	2308			2	42	46.3		EM 15	68158.36302	29	35° E	0°		490										
491								14944.49293	2309								68191.19897	2309			15	27	55.2		Zif	68187.89438	30	35° E	0°		491										
492								366 = D/NTY	2310								68220.73176	2310			4	13	4.16		Sivan	68217.42573	29	35° E	0°		492										
493								15005.36663	2311								68250.26454	2311			16	58	13.0		Tammuz	68246.95708	30	35° E	0°		493										
494								15035.80348	2312								68279.79732	2312			5	43	22		Ab	68276.48844	29	35° E	0°		494										
495								15066.24032	2313								68309.33011	2313			18	28	30.8		Elul	68306.01979	30	35° E	0°		495	187	40	384							
496								15096.67717	2314								68338.86289	2314			7	13	39.8		Ethanim	68335.55114	29	35° E	0°		496										
497								15127.11402	2315								68368.39568	2315			19	58	48.7		Bul	68365.0825	30	35° E	0°		497										
498								15157.55087	2316								68397.92846	2316			8	43	57.6		Chislev	68394.61385	29	35° E	0°		498										
499								15187.98772	2317								68427.46125	2317			21	29	6.53		Tebeth	68424.1452	30	35° E	0°		499										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

500								15218.42457	2318								68456.99403	2318			10	14	15.4		Sebat	68453.67656	30	35° E	0°		500	6th Civil Year or 41st	12 Month	6th Civil Year or 41st	5		5	-	-	-
501								15248.86142	2319								68486.52681	2319			22	59	24.3		Adar	68483.20791	29	35° E	0°		501				40	40	384	-	-	-
502								15279.29827	2320								68516.0596	2320			11	44	33.2		Abib	68512.73926	30	35° E	0°		502							-	-	-
503								15309.73512	2321								68545.59238	2321			0	29	42.1		Zif	68542.27061	29	35° E	0°		503							-	-	-
504								365 = D/NTY	2322								68575.12517	2322			13	14	51.0		Sivan	68571.80197	30	35° E	0°		504							-	-	-
505								15370.60882	2323								68604.65795	2323			2	0	0		Tammuz	68601.33332	29	35° E	0°		505							-	-	-
506								15401.04566	2324								68634.19074	2324			14	45	8.91		Ab	68630.86467	30	35° E	0°		506							-	-	-
507								15431.48251	2325								68663.72352	2325			3	30	17.8		Elul	68660.39603	29	35° E	0°		507	188	41	354				-	-	-
508								15461.91936	2326								68693.25631	2326			16	15	26.7		Ethanim	68689.92738	30	35° E	0°		508							-	-	-
509								15492.35621	2327								68722.78909	2327			5	0	35.6		Bul	68719.45873	29	35° E	0°		509							-	-	-
510								15522.79306	2328								68752.32187	2328			17	45	44.5		Chislev	68748.99009	30	35° E	0°		510							-	-	-
511								15553.22991	2329								68781.85466	2329			6	30	53.4		Tebeth	68778.52144	29	35° E	0°		511							-	-	-
512								15583.66676	2330								68811.38744	2330			19	16	2.37		Sebat	68808.05279	30	35° E	0°		512							-	-	-
513								15614.10361	2331								68840.92023	2331			8	1	11.3		Adar	68837.58415	29	35° E	0°		513				41	41	354	-	-	-
514								15644.54046	2332								68870.45301	2332			20	46	20.1		Abib	68867.1155	30	35° E	0°		514							-	-	-
515								15674.97731	2333								68899.9858	2333			9	31	29.1		Zif	68896.64685	30	35° E	0°		515							-	-	-
516								365 = D/NTY	2334								68929.51858	2334			22	16	38.0		Sivan	68926.17821	29	35° E	0°		516							-	-	-
517								15735.85101	2335								68959.05136	2335			11	1	46.9		Tammuz	68955.70956	30	35° E	0°		517							-	-	-
518								15766.28785	2336								68988.58415	2336			23	46	55.8		Ab	68985.24091	29	35° E	0°		518							-	-	-
519								15796.7247	2337								69018.11693	2337			12	32	4.75		Elul	69014.77226	30	35° E	0°		519	189	42	355				-	-	-
520								15827.16155	2338								69047.64972	2338			1	17	13.7		Ethanim	69044.30362	29	35° E	0°		520							-	-	-
521								15857.5984	2339								69077.1825	2339			14	2	22.6		Bul	69073.83497	30	35° E	0°		521							-	-	-
522								15888.03525	2340								69106.71529	2340			2	47	31.4		Chislev	69103.36632	29	35° E	0°		522							-	-	-
523								15918.4721	2341								69136.24807	2341			15	32	40.3		EM 16	69132.89768	30	35° E	0°		523							-	-	-
524								15948.90895	2342								69165.78085	2342			4	17	49.3		Tebeth	69162.42903	29	35° E	0°		524							-	-	-
525								15979.3458	2343								69195.31364	2343			17	2	58.2		Sebat	69191.96038	30	35° E	0°		525							-	-	-
526								16009.78265	2344								69224.84642	2344			5	48	7.13		Adar	69221.49174	29	35° E	0°		526				42	42	384	-	-	-
527								16040.2195	2345								69254.37921	2345			18	33	16.0		Abib	69251.02309	30	35° E	0°		527							-	-	-
528								365 = D/NTY	2346								69283.91199	2346			7	18	24.9		Zif	69280.55444	29	35° E	0°		528							-	-	-
529								16101.0932	2347								69313.44478	2347			20	3	33.8		Sivan	69310.0858	30	35° E	0°		529							-	-	-
530								16131.53004	2348								69342.97756	2348			8	48	42.7		Tammuz	69339.61715	29	35° E	0°		530							-	-	-
531								16161.96689	2349								69372.51034	2349			21	33	51.7		Ab	69369.1485	30	35° E	0°		531							-	-	-
532								16192.40374	2350								69402.04313	2350			10	19	0.59		Elul	69398.67986	30	35° E	0°		532	190	43	384				-	-	-
533								16222.84059	2351								69431.57591	2351			23	4	9.50		Ethanim	69428.21121	29	35° E	0°		533							-	-	-
534								16253.27744	2352								69461.1087	2352			11	49	18.4		Bul	69457.74256	30	35° E	0°		534							-	-	-
535								16283.71429	2353								69490.64148	2353			0	34	27.3		Chislev	69487.27391	29	35° E	0°		535							-	-	-
536								16314.15114	2354								69520.17427	2354			13	19	36.2		Tebeth	69516.80527	30	35° E	0°		536							-	-	-
537								16344.58799	2355								69549.70705	2355			2	4	45.1		Sebat	69546.33662	29	35° E	0°		537							-	-	-
538								16375.02484	2356								69579.23983	2356			14	49	54.1		Adar	69575.86797	30	35° E	0°		538				43	43	355	-	-	-
539								16405.46169	2357								69608.77262	2357			3	35	2.96		Abib	69605.39933	29	35° E	0°		539							-	-	-
540								366 = D/NTY	2358								69638.3054	2358			16	20	11.8		Zif	69634.93068	30	35° E	0°		540							-	-	-
541								16466.33538	2359								69667.83819	2359			5	5	20.8		Sivan	69664.46203	29	35° E	0°		541							-	-	-
542								16496.77223	2360								69697.37097	2360			17	50	29.6		Tammuz	69693.99339	30	35° E	0°		542							-	-	-
543								16527.20908	2361								69726.90376	2361			6	35	38.6		Ab	69723.52474	29	35° E	0°		543							-	-	-
544								16557.64593	2362								69756.43654	2362			19	20	47.5		Elul	69753.05609	30	35° E	0°		544	191	44	354				-	-	-
545								16588.08278	2363								69785.96932	2363			8	5	56.4		Ethanim	69782.58745	29	35° E	0°		545							-	-	-
546								16618.51963	2364								69815.50211	2364			20	51	5.34		Bul	69812.1188	30	35° E	0°		546							-	-	-
547								16648.95648	2365								69845.03489	2365			9	36	14.2		Chislev	69841.65015	30	35° E	0°		547							-	-	-
548								16679.39333	2366								69874.56768	2366			22	21	23.2		Tebeth	69871.18151	29	35° E	0°		548							-	-	-
549								16709.83018	2367								69904.10046	2367			11	6	32.0		Sebat	69900.71286	30	35° E	0°		549							-	-	-
550								16740.26703	2368								69933.63325	2368			23	51	41		Adar	69930.24421	29	35° E	0°		550							-	-	-
551								16770.70388	2369								69963.16603	2369			12	36	49.9		Abib	69959.77556	30	35° E	0°		551							-	-	-
552								365 = D/NTY	2370								69992.69881	2370			1	21	58.8		Zif	69989.30692	29	35° E	0°		552							-	-	-
553								16831.57757	2371								70022.2316	2371			14	7	7.72		Sivan	70018.83827	30	35° E	0°		553							-	-	-
554								16862.01442	2372								70051.76438	2372			2	52	16.6		Tammuz	70048.36962	29	35° E	0°		554							-	-	-
555								16892.45127	2373								70081.29717	2373			15	37	25.5		Ab	70077.90098	30	35° E	0°		555							-	-	-
556								16922.88812	2374								70110.82995	2374			4	22	34.5		EM 17	70107.43233	29	35° E	0°		556							-	-	-
557								16953.32497	2375								70140.36274	2375			17	7	43.3		Elul	70136.96368	30	35° E	0°		557	192	45	384				-	-	-
558								16983.76182	2376								70169.89552	2376			5	52	52.3		Ethanim	70166.49504	29	35° E	0°		558							-	-	-
559								17014.19867	2377								70199.4283	2377			18	38	1.18		Bul	70196.02639	30	35° E	0°		559							-	-	-
560								17044.63552	2378								70228.96109	2378			7	23	10.1		Chislev	70225.55774	29	35° E	0°		560							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 -

6th Civil Year or 41st | 12 Months | 6th Civil Year or 41st

6th Religious Year or 41st | 12 Months | 6th Religious Year or 41st Religious Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

Religious Year or 45th Religious Year | 13 Months | Religious Year or 45th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
2379								70258.49387
2380								70288.02666
2381								70317.55944
2382								70347.09223
2383								70376.62501
2384								70406.1578
2385								70435.69058
2386								70465.22336
2387								70494.75615
2388								70524.28893
2389								70553.82172
2390								70583.3545
2391								70612.88729
2392								70642.42007
2393								70671.95285
2394								70701.48564
2395								70731.01842
2396								70760.55121
2397								70790.08399
2398								70819.61678
2399								70849.14956
2400								70878.68234
2401								70908.21513
2402								70937.74791
2403								70967.2807
2404								70996.81348
2405								71026.34627
2406								71055.87905
2407								71085.41183
2408								71114.94462
2409								71144.4774
2410								71174.01019
2411								71203.54297
2412								71233.07576
2413								71262.60854
2414								71292.14132
2415								71321.67411
2416								71351.20689
2417								71380.73968
2418								71410.27246
2419								71439.80525
2420								71469.33803
2421								71498.87081
2422								71528.4036
2423								71557.93638
2424								71587.46917
2425								71617.00195
2426								71646.53474
2427								71676.06752
2428								71705.6003
2429								71735.13309
2430								71764.66587
2431								71794.19866
2432								71823.73144
2433								71853.26423
2434								71882.79701
2435								71912.32979
2436								71941.86258
2437								71971.39536
2438								72000.92815
2439								72030.46093

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
2379				20	8	19.0		Tebeth	70255.0891	30	35° E	0°		561	4th Civil Year or 46th C	12 Months	4th Civil Year or 46th C	3rd		3rd	-	-	-
2380				8	53	27.9		Sebat	70284.62045	29	35° E	0°		562							-	-	-
2381				21	38	36.8		Adar	70314.1518	30	35° E	0°		563				45	45	384	-	-	-
2382				10	23	45.7		Abib	70343.68316	30	35° E	0°		564				4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	-	-	-
2383				23	8	54.6		Zif	70373.21451	29	35° E	0°		565							-	-	-
2384				11	54	3.57		Sivan	70402.74586	30	35° E	0°		566							-	-	-
2385				0	39	12.4		Tammuz	70432.27722	29	35° E	0°		567							-	-	-
2386				13	24	21.4		Ab	70461.80857	30	35° E	0°		568							-	-	-
2387				2	9	30.3		Elul	70491.33992	29	35° E	0°		569	193	46	354				-	-	-
2388				14	54	39.2		Ethanim	70520.87127	30	35° E	0°		570							-	-	-
2389				3	39	48.1		Bul	70550.40263	29	35° E	0°		571							-	-	-
2390				16	24	57		Chislev	70579.93398	30	35° E	0°		572	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year				-	-	-
2391				5	10	5.93		Tebeth	70609.46533	29	35° E	0°		573							-	-	-
2392				17	55	14.9		Sebat	70638.99669	30	35° E	0°		574							-	-	-
2393				6	40	23.8		Adar	70668.52804	29	35° E	0°		575				46	46	354	-	-	-
2394				19	25	32.7		Abib	70698.05939	30	35° E	0°		576							-	-	-
2395				8	10	41.6		Zif	70727.59075	29	35° E	0°		577							-	-	-
2396				20	55	50.4		Sivan	70757.1221	30	35° E	0°		578							-	-	-
2397				9	40	59.4		Tammuz	70786.65345	30	35° E	0°		579							-	-	-
2398				22	26	8.31		Ab	70816.18481	29	35° E	0°		580							-	-	-
2399				11	11	17.2		Elul	70845.71616	30	35° E	0°		581	194	47	355				-	-	-
2400				23	56	26.1		Ethanim	70875.24751	29	35° E	0°		582							-	-	-
2401				12	41	35.0		Bul	70904.77887	30	35° E	0°		583	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year				-	-	-
2402				1	26	44		Chislev	70934.31022	29	35° E	0°		584							-	-	-
2403				14	11	52.8		Tebeth	70963.84157	30	35° E	0°		585							-	-	-
2404				2	57	1.78		Sebat	70993.37292	29	35° E	0°		586							-	-	-
2405				15	42	10.7		Adar	71022.90428	30	35° E	0°		587							-	-	-
2406				4	27	19.6		EM 18	71052.43563	29	35° E	0°		588				47	47	384	-	-	-
2407				17	12	28.5		Abib	71081.96698	30	35° E	0°		589							-	-	-
2408				5	57	37.4		Zif	71111.49834	29	35° E	0°		590							-	-	-
2409				18	42	46.3		Sivan	71141.02969	30	35° E	0°		591							-	-	-
2410				7	27	55.2		Tammuz	71170.56104	29	35° E	0°		592							-	-	-
2411				20	13	4.15		Ab	71200.0924	30	35° E	0°		593							-	-	-
2412				8	58	13.1		Elul	71229.62375	29	35° E	0°		594	195	48	383				-	-	-
2413				21	43	22		Ethanim	71259.1551	30	35° E	0°		595							-	-	-
2414				10	28	30.9		Bul	71288.68646	30	35° E	0°		596							-	-	-
2415				23	13	39.8		Chislev	71318.21781	29	35° E	0°		597							-	-	-
2416				11	58	48.7		Tebeth	71347.74916	30	35° E	0°		598							-	-	-
2417				0	43	57.6		Sebat	71377.28052	29	35° E	0°		599							-	-	-
2418				13	29	6.54		Adar	71406.81187	30	35° E	0°		600							-	-	-
2419				2	14	15.4		Abib	71436.34322	29	35° E	0°		601							-	-	-
2420				14	59	24.4		Zif	71465.87457	30	35° E	0°		602							-	-	-
2421				3	44	33.3		Sivan	71495.40593	29	35° E	0°		603							-	-	-
2422				16	29	42.2		Tammuz	71524.93728	30	35° E	0°		604							-	-	-
2423				5	14	51.1		Ab	71554.46863	29	35° E	0°		605							-	-	-
2424	4038 BCE	Feb.	18	18	00	00	Thu.	Elul	71583.99999	30	35° E	0°	4	606	196	49	355				-	-	-
2425				06	45	8.91		Ethanim	71613.53134	29	35° E	0°		1							-	-	-
2426				19	30	17.8		Bul	71643.06269	30	35° E	0°		2							-	-	-
2427				08	15	26.7		Chislev	71672.59405	29	35° E	0°		3							-	-	-
2428				21	0	35.6		Tebeth	71702.1254	30	35° E	0°		4							-	-	-
2429				9	45	44.1		Sebat	71731.65675	30	35° E	0°		5							-	-	-
2430				22	30	53.6		Adar	71761.18811	29	35° E	0°		6	1st Civil Year	12 Months	Every 7th Year				-	-	-
2431				11	16	2.38		Abib	71790.71946	30	35° E	0°		7							-	-	-
2432				00	01	11.3		Zif	71820.25081	29	35° E	0°		8							-	-	-
2433				12	46	20.2		Sivan	71849.78217	30	35° E	0°		9							-	-	-
2434				1	31	28.1		Tammuz	71879.31352	29	35° E	0°		10							-	-	-
2435				14	16	38		Ab	71908.84487	30	35° E	0°		11							-	-	-
2436				3	1	46.9		Elul	71938.37622	29	35° E	0°		12	197	1	354				-	-	-
2437				15	46	55.8		Ethanim	71967.90758	30	35° E	0°		13							-	-	-
2438				4	32	4.75		Bul	71997.43893	29	35° E	0°		14							-	-	-
2439				17	17	13.7		Chislev	72026.97028	30	35° E	0°		15							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 46th C	12 Months	4th Civil Year or 46th C	3rd
4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	45 45 384
5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year	46 46 354
5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	47 47 384
6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	48 48 355
6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	Sabbatical Year
7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	5 months = Sabbatical
1st Civil Year	12 Months	Half of 1st Civil Year	Every 7th Year
1st Religious Year	12 Months	1st Religious Year	JUBILEE YEAR
			7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

16	per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.								486.9895862	2440								72059.99372	2440			6	2	22.6		Tebeth	72056.50164	29	35° E	0°		16	2nd Civil Year	12 Months	2nd Civil Year						
17								517.4264354	2441								72089.5265	2441			18	47	31.5		Sebat	72086.03299	30	35° E	0°		17									
18								547.8632845	2442								72119.05929	2442			7	32	40.7		Adar	72115.56434	29	35° E	0°		18				50	1	354			
19								578.3001337	2443								72148.59207	2443			20	17	49.3		Abib	72145.0957	30	35° E	0°		19									
20								608.7369828	2444								72178.12485	2444			9	2	57.2		Zif	72174.62705	30	35° E	0°		20									
21								639.1738319	2445								72207.65764	2445			21	48	7.12		Sivan	72204.1584	29	35° E	0°		21									
22								669.6106811	2446								72237.19042	2446			10	33	16.0		Tammuz	72233.68976	30	35° E	0°		22									
23								700.0475302	2447								72266.72321	2447			23	18	25		Ab	72263.22111	29	35° E	0°		23									
24								365 = D/NTY	2448								72296.25599	2448			12	3	33.8		Elul	72292.75246	30	35° E	0°		24	198	2	355						
25								760.9212285	2449								72325.78878	2449			00	48	42.8		Ethanim	72322.28382	29	35° E	0°		25									
26								791.3580776	2450								72355.32156	2450			13	33	51.7		Bul	72351.81517	30	35° E	0°		26									
27								821.7949268	2451								72384.85434	2451			2	19	0.59		Chislev	72381.34652	29	35° E	0°		27									
28								852.2317759	2452								72414.38713	2452			15	04	9.5		Tebeth	72410.87787	30	35° E	0°		28									
29								882.6686251	2453								72443.91991	2453			03	49	18.4		Sebat	72440.40923	29	35° E	0°		29									
30								913.1054742	2454								72473.4527	2454			16	34	27		Adar	72469.94058	30	35° E	0°		30				51	2	355			
31								943.5423233	2455								72502.98548	2455			05	19	36.2		Abib	72499.47193	29	35° E	0°		31									
32								973.9791725	2456								72532.51827	2456			18	04	45.1		Zif	72529.00329	30	35° E	0°		32									
33								1004.416022	2457								72562.05105	2457			06	49	54.0		EM 1	72558.53464	29	35° E	0°		33									
34								1034.852871	2458								72591.58383	2458			19	35	2.97		Sivan	72588.06599	30	35° E	0°		34									
35								1065.28972	2459								72621.11662	2459			08	20	11.9		Tammuz	72617.59735	29	35° E	0°		35									
36								365 = D/NTY	2460								72650.6494	2460			21	05	20.8		Ab	72647.1287	30	35° E	0°		36									
37								1126.163418	2461								72680.18219	2461			9	50	29.2		Elul	72676.66005	30	35° E	0°		37	199	3	384						
38								1156.600267	2462								72709.71497	2462			22	35	38.6		Ethanim	72706.19141	29	35° E	0°		38									
39								1187.037116	2463								72739.24776	2463			11	20	47.5		Bul	72735.72276	30	35° E	0°		39									
40								1217.473966	2464								72768.78054	2464			00	05	56.4		Chislev	72765.25411	29	35° E	0°		40									
41								1247.910815	2465								72798.31332	2465			12	51	5.34		Tebeth	72794.78547	30	35° E	0°		41									
42								1278.347664	2466								72827.84611	2466			01	36	14.2		Sebat	72824.31682	29	35° E	0°		42									
43								1308.784513	2467								72857.37889	2467			14	21	22.8		Adar	72853.84817	30	35° E	0°		43				52	3	384			
44								1339.221362	2468								72886.91168	2468			03	06	32.0		Abib	72883.37952	29	35° E	0°		44									
45								1369.658211	2469								72916.44446	2469			15	51	40.9		Zif	72912.91088	30	35° E	0°		45									
46								1400.09506	2470								72945.97725	2470			04	36	49.9		Sivan	72942.44223	29	35° E	0°		46									
47								1430.53191	2471								72975.51003	2471			17	21	58.8		Tammuz	72971.97358	30	35° E	0°		47									
48								365 = D/NTY	2472								73005.04281	2472			06	07	07.7		Ab	73001.50494	29	35° E	0°		48									
49								1491.405608	2473								73034.5756	2473			18	52	16.3		Elul	73031.03629	30	35° E	0°		49	200	4	354						
50								1521.842457	2474								73064.10838	2474			07	37	25.5		Ethanim	73060.56764	29	35° E	0°		50									
51								1552.279306	2475								73093.64117	2475			20	22	34.4		Bul	73090.099	30	35° E	0°		51									
52								1582.716155	2476								73123.17395	2476			09	07	43.3		Chislev	73119.63035	30	35° E	0°		52									
53								1613.153004	2477								73152.70674	2477			21	52	52.2		Tebeth	73149.1617	29	35° E	0°		53									
54								1643.589854	2478								73182.23952	2478			10	38	1.18		Sebat	73178.69306	30	35° E	0°		54									
55								1674.026703	2479								73211.7723	2479			23	23	9.89		Adar	73208.22441	29	35° E	0°		55				53	4	354			
56								1704.463552	2480								73241.30509	2480			12	08	19		Abib	73237.75576	30	35° E	0°		56									
57								1734.900401	2481								73270.83787	2481			00	53	27.9		Zif	73267.28712	29	35° E	0°		57									
58								1765.33725	2482								73300.37066	2482			13	38	36.8		Sivan	73296.81847	30	35° E	0°		58									
59								1795.774099	2483								73329.90344	2483			02	23	45.7		Tammuz	73326.34982	29	35° E	0°		59									
60								366 = D/NTY	2484								73359.43623	2484			15	08	54.7		Ab	73355.88117	30	35° E	0°		60									
61								1856.647798	2485								73388.96901	2485			3	54	3.46		Elul	73385.41253	29	35° E	0°		61	201	5	354						
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not**							1887.084647	2486								73418.50179	2486			16	39	12.5		Ethanim	73414.94388	30	35° E	0°		62									
63								1917.521496	2487								73448.03458	2487			05	24	21.4		Bul	73444.47523	29	35° E	0°		63									
64								1947.958345	2488								73477.56736	2488			18	09	30.3		Kislev	73474.00659	30	35° E	0°		64									
65								1978.395194	2489								73507.10015	2489			06	54	39.2		Tebeth	73503.53794	29	35° E	0°		65									
66								2008.832043	2490								73536.63293	2490			19	39	48.1		EM 2	73533.06929	30	35° E	0°		66									
67								2039.268892	2491								73566.16572	2491			08	24	57		Sebat	73562.60065	29	35° E	0°		67									
68								2069.705742	2492								73595.6985	2492			21	10	5.66		Adar	73592.132	30	35° E	0°		68				54	5	384			
69								2100.142591	2493								73625.23128	2493			09	55	14.8		Abib	73621.66335	30	35° E	0°		69									
70								2130.57944	2494								73654.76407	2494			22	40	23.8		Zif	73651.19471	29	35° E	0°		70									
71								2161.016289	2495								73684.29685	2495			11	25	32.6		Sivan	73680.72606	30	35° E	0°		71									
72								365 = D/NTY	2496								73713.82964	2496			00	10	41.6		Tammuz	73710.25741	29	35° E	0°		72									
73								2221.889987	2497								73743.36242	2497			12	55	50.4		Ab	73739.78877	30	35° E	0°		73									
74								2252.326836	2498								73772.89521	2498			1	40	59.2		Elul	73769.32012	29	35° E	0°		74	202	6	384						
75								2282.763686	2499								73802.42799	2499			14	26	8.31		Ethanim	73798.85147	30	35° E	0°		75									
76								2313.200535	2500								73831.96078	2500			03	11	17.2		Bul	73828.38283	29	35° E	0°		76	Year)		Year)						

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

77	Please notice that 1 - Year Lunar Cycle is not	2343.637384	2501								73861.49356	2501			15	56	26.1	Chislev	73857.91418	30	35° E	0°		77	7th Civil Year (Not Sabbatica													
78	giving Seasons because the days completed	2374.074233	2502								73891.02634	2502			04	41	35.0	Tebeth	73887.44553	29	35° E	0°		78		12 Months														
79	per one revolution of the earth around the	2404.511082	2503								73920.55913	2503			17	26	44	Sebat	73916.97688	30	35° E	0°		79																
80	sun is not equal to 12 Synodic Months. We	2434.947931	2504								73950.09191	2504			6	11	52.8	Adar	73946.50824	29	35° E	0°		80											55	6	354				
81	know that the Moon gives Seasons and	2465.38478	2505								73979.6247	2505			18	57	1.78	Abib	73976.03959	30	35° E	0°		81											Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)				
82	Phases. So we should count the Phases of	2495.821629	2506								74009.15748	2506			07	42	10.7	Zif	74005.57094	29	35° E	0°		82																
83	the Moon and Seasons. The Phases of the	2526.258479	2507								74038.69027	2507			20	27	19.6	Sivan	74035.1023	30	35° E	0°		83																
84	Moon calculated by NASA and Muslims are	365 = D/NTY	2508								74068.22305	2508			09	12	28.5	Tammuz	74064.63365	30	35° E	0°		84																
85	true if the Synodic Month = 29.53135314	2587.132177	2509								74097.75583	2509			21	57	37.4	Ab	74094.165	29	35° E	0°		85																
86	days (This is determined by Yahweh, the	2617.569026	2510								74127.28862	2510			10	42	46.4	Elul	74123.69636	30	35° E	0°		86	203	7	355													
87	Creator). But NASA, IAU, and Muslims are	2648.005875	2511								74156.8214	2511			23	27	55.2	Ethanim	74153.22771	29	35° E	0°		87	1st Civil Year or 8th Civil Year		1st Civil Year or 8th Civil Year													
88	not using Yahweh's Synodic Month. Please	2678.442724	2512								74186.35419	2512			12	13	4.15	Bul	74182.75906	30	35° E	0°		88																
89	see the proof under "NASA PUZLE SOLVED"	2708.879573	2513								74215.88697	2513			00	58	13.0	Chislev	74212.29042	29	35° E	0°		89		13 Months														
90	on our website. So the Phases of the Moon	2739.316423	2514								74245.41976	2514			13	43	21.9	Tebeth	74241.82177	30	35° E	0°		90																
91	calculated by NSA, IAU, and Muslims are	2769.753272	2515								74274.95254	2515			02	28	30.8	Sebat	74271.35312	29	35° E	0°		91																
92	not accurate forever. Yahweh's Synodic	2800.190121	2516								74304.48532	2516			15	13	39.9	Adar	74300.88448	30	35° E	0°		92												7	355				
93	Month is only based on the 49 - Year Luni	2830.62697	2517								74334.01811	2517			03	58	48.7	Abib	74330.41583	29	35° E	0°		93											1st Religious Year or 8th Religious Year						
94	Solar Cycle and 49 - Year Tropical Cycle. Any	2861.063819	2518								74363.55089	2518			16	43	57.6	Zif	74359.94718	30	35° E	0°		94																
95	Synodic Month other than 29.53135314	2891.500668	2519								74393.08368	2519			05	29	6.53	Sivan	74389.47853	29	35° E	0°		95																
96	days is not giving accurate Phases of the	365 = D/NTY	2520								74422.61646	2520			18	14	15.4	Tammuz	74419.00989	30	35° E	0°		96																
97	Moon, and Seasons because Moon gives	2952.374367	2521								74452.14925	2521			06	59	24.3	Ab	74448.54124	29	35° E	0°		97																
98	Phases and Seasons. So you should use	2982.811216	2522								74481.68203	2522			19	44	33.3	EM 3	74478.07259	30	35° E	0°		98																
99	Synodic Month as 29.53135314 days in	3013.248065	2523								74511.21481	2523			8	29	42.1	Elul	74507.60395	29	35° E	0°		99	204	8	383													
100	order to get accurate Phases of the Moon	3043.684914	2524								74540.7476	2524			21	14	51.0	Ethanim	74537.1353	30	35° E	0°		100																
101	even if you don't want Seasons. For proof,	3074.121763	2525								74570.28038	2525			10	0	0	Bul	74566.66665	30	35° E	0°		101	2nd Civil Year or 9th Civil Year		2nd Civil Year or 9th Civil Year													
102	please see CASE - 3 by comparing Psalms	3104.558612	2526								74599.81317	2526			22	45	8.91	Chislev	74596.19801	29	35° E	0°		102																
103	104:19. Even Hindu Synodic Month is not	3134.995461	2527								74629.34595	2527			11	30	17.8	Tebeth	74625.72936	30	35° E	0°		103																
104	giving accurate Seasons and Phases of the	3165.432311	2528								74658.87874	2528			00	15	26.7	Sebat	74655.26071	29	35° E	0°		104		12 Months														
105	Moon. For proof, see "HINDU PUZZLE	3195.86916	2529								74688.41152	2529			13	0	35.7	Adar	74684.79207	30	35° E	0°		105												8	384				
106	SOLVED" at www.yhwhcalendar49.com	3226.306009	2530								74717.9443	2530			01	45	44.5	Abib	74714.32342	29	35° E	0°		106											2nd Religious Year or 9th Religious Year		2nd Religious Year or 9th Religious Year				
107		3256.742858	2531								74747.47709	2531			14	30	53.4	Zif	74743.85477	30	35° E	0°		107																
108		366 = D/NTY	2532								74777.00987	2532			03	16	2.37	Sivan	74773.38613	29	35° E	0°		108																
109		3317.616556	2533								74806.54266	2533			16	01	11.2	Tammuz	74802.91748	30	35° E	0°		109																
110		3348.053405	2534								74836.07544	2534			04	46	20.1	Ab	74832.44883	29	35° E	0°		110																
111		3378.490255	2535								74865.60823	2535			17	31	29.3	Elul	74861.98018	30	35° E	0°		111	205	9	355													
112		3408.927104	2536								74895.14101	2536			06	16	38.0	Ethanim	74891.51154	29	35° E	0°		112																
113		3439.363953	2537								74924.67379	2537			19	01	46.9	Bul	74921.04289	30	35° E	0°		113																
114		3469.800802	2538								74954.20658	2538			07	46	55.8	Chislev	74950.57424	29	35° E	0°		114																
115		3500.237651	2539								74983.73936	2539			20	32	4.75	Tebeth	74980.1056	30	35° E	0°		115																
116		3530.6745	2540								75013.27215	2540			09	17	13.6	Sebat	75009.63695	30	35° E	0°		116																
117		3561.111349	2541								75042.80493	2541			22	2	22.8	Adar	75039.1683	29	35° E	0°		117	3rd Civil Year or 10th Civil Year		3rd Civil Year or 10th Civil Year									9	354			
118		3591.548199	2542								75072.33772	2542			10	47	31.4	Abib	75068.69966	30	35° E	0°		118																
119		3621.985048	2543								75101.8705	2543			23	32	40.3	Zif	75098.23101	29	35° E	0°		119																
120		365 = D/NTY	2544								75131.40328	2544			12	17	49.3	Sivan	75127.76236	30	35° E	0°		120		12 Months														
121		3682.858746	2545								75160.93607	2545			01	02	58.2	Tammuz	75157.29372	29	35° E	0°		121																
122		3713.295595	2546								75190.46885	2546			13	48	7.12	Ab	75186.82507	30	35° E	0°		122											3rd Religious Year or 10th Religious Year		3rd Religious Year or 10th Religious Year				
123		3743.732444	2547								75220.00164	2547			2	33	15.6	Elul	75216.35642	29	35° E	0°		123	206	10	354													
124		3774.169293	2548								75249.53442	2548			15	18	24.9	Ethanim	75245.88778	30	35° E	0°		124																
125		3804.606143	2549								75279.06721	2549			4	3	33.8	Bul	75275.41913	29	35° E	0°		125																
126		3835.042992	2550								75308.59999	2550			16	48	42.7	Chislev	75304.95048	30	35° E	0°		126																
127		3865.479841	2551								75338.13277	2551			05	33	51.7	Tebeth	75334.48183	29	35° E	0°		127																
128		3895.91669	2552								75367.66556	2552			18	19	0.59	Sebat	75364.01319	30	35° E	0°		128																
129		3926.353539	2553								75397.19834	2553			7	4	9.12	Adar	75393.54454	29	35° E	0°		129	4th Civil Year or 11th Civil Year		4th Civil Year or 11th Civil Year									10	354			
130		3956.790388	2554								75426.73113	2554			19	49	18.4	Abib	75423.07589	30	35° E	0°		130																
131		3987.227237	2555								75456.26391	2555			08	34	27.3	EM 4	75452.60725	29	35° E	0°		131																
132		365 = D/NTY	2556								75485.7967	2556			21	19	36.2	Zif	75482.1386	30	35° E	0°		132		13 Months														
133		4048.100936	2557								75515.32948	2557			10	4	45.1	Sivan	75511.66995	30	35° E	0°		133																
134		4078.537785	2558								75544.86226	2558			22	49	54.1	Tammuz	75541.20131	29	35° E	0°		134																
135		4108.974634	2559								75574.39505	2559			11	35	2.97	Ab	75570.73266	30	35° E	0°		135																
136	RESEARCH: The Phases of the Moon	4139.411483	2560								75603.92783	2560			0	20	12.2	Elul	75600.26401	29	35° E	0°		136	207	11	384													
137	calculated by NASA and IAU are true if the	4169.848332	2561								75633.46062	2561			13	5	20.8	Ethanim	75629.79537	30	35° E	0°		137																

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

that 10.8751255 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

199								6056.932979	2623								77464.49325	2623			11	44	33.2		Ethanim	77460.73926	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious	13	2nd Religious	-	-	-
200								6087.369828	2624								77494.02603	2624			0	29	42.1		Bul	77490.27061	29	35° E	0°		200							-	-	-
201								6117.806677	2625								77523.55881	2625			13	14	51.0		Chislev	77519.80197	30	35° E	0°		201							-	-	-
202								6148.243526	2626								77553.0916	2626			2	0	0		Tebeth	77549.33332	29	35° E	0°		202							-	-	-
203								6178.680375	2627								77582.62438	2627			14	45	8.91		Sebat	77578.86467	30	35° E	0°		203							-	-	-
204								365 = D/NTY	2628								77612.15717	2628			3	30	17.8		Adar	77608.39603	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	2629								77641.68995	2629			16	15	26.7		Abib	77637.92738	30	35° E	0°		205							-	-	-
206								6269.990923	2630								77671.22274	2630			5	0	35.6		Zif	77667.45873	29	35° E	0°		206							-	-	-
207								6300.427772	2631								77700.75552	2631			17	45	44.5		Sivan	77696.99009	30	35° E	0°		207							-	-	-
208								6330.864621	2632								77730.2883	2632			6	30	53.4		Tammuz	77726.52144	29	35° E	0°		208							-	-	-
209								6361.30147	2633								77759.82109	2633			19	16	2.37		Ab	77756.05279	30	35° E	0°		209							-	-	-
210								6391.738319	2634								77789.35387	2634			8	1	11.4		Elul	77785.58414	29	35° E	0°		210	213	17	354				-	-	-
211								6422.175169	2635								77818.88666	2635			20	46	20.1		Ethanim	77815.1155	30	35° E	0°		211							-	-	-
212								6452.612018	2636								77848.41944	2636			9	31	29.1		Bul	77844.64685	30	35° E	0°		212							-	-	-
213								6483.048867	2637								77877.95223	2637			22	16	38.0		Chislev	77874.1782	29	35° E	0°		213							-	-	-
214								6513.485716	2638								77907.48501	2638			11	1	46.9		Tebeth	77903.70956	30	35° E	0°		214							-	-	-
215								6543.922565	2639								77937.01779	2639			23	46	55.8		Sebat	77933.24091	29	35° E	0°		215							-	-	-
216								366 = D/NTY	2640								77966.55058	2640			12	32	4.99		Adar	77962.77226	30	35° E	0°		216							-	-	-
217								6604.796263	2641								77996.08336	2641			1	17	13.6		Abib	77992.30362	29	35° E	0°		217							-	-	-
218								6635.233113	2642								78025.61615	2642			14	2	22.6		Zif	78021.83497	30	35° E	0°		218							-	-	-
219								6665.669962	2643								78055.14893	2643			2	47	31.4		Sivan	78051.36632	29	35° E	0°		219							-	-	-
220								6696.106811	2644								78084.68172	2644			15	32	40.3		Tammuz	78080.89768	30	35° E	0°		220							-	-	-
221								6726.54366	2645								78114.2145	2645			4	17	49.3		Ab	78110.42903	29	35° E	0°		221							-	-	-
222								6756.980509	2646								78143.74728	2646			17	2	57.7		Elul	78139.96038	30	35° E	0°		222	214	18	355				-	-	-
223								6787.417358	2647								78173.28007	2647			5	48	7.12		Ethanim	78169.49174	29	35° E	0°		223							-	-	-
224								6817.854207	2648								78202.81285	2648			18	33	16.0		Bul	78199.02309	30	35° E	0°		224							-	-	-
225								6848.291057	2649								78232.34564	2649			7	18	24.9		Chislev	78228.55444	29	35° E	0°		225							-	-	-
226								6878.727906	2650								78261.87842	2650			20	3	33.8		Tebeth	78258.08579	30	35° E	0°		226							-	-	-
227								6909.164755	2651								78291.41121	2651			8	48	42.7		Sebat	78287.61715	29	35° E	0°		227							-	-	-
228								365 = D/NTY	2652								78320.94399	2652			21	33	51.7		Adar	78317.1485	30	35° E	0°		228							-	-	-
229								6970.038453	2653								78350.47677	2653			10	19	0.76		EM 7	78346.67985	30	35° E	0°		229							-	-	-
230								7000.475302	2654								78380.00956	2654			23	4	9.50		Abib	78376.21121	29	35° E	0°		230							-	-	-
231								7030.912151	2655								78409.54234	2655			11	49	18.4		Zif	78405.74256	30	35° E	0°		231							-	-	-
232								7061.349	2656								78439.07513	2656			0	34	27.3		Sivan	78435.27391	29	35° E	0°		232							-	-	-
233								7091.78585	2657								78468.60791	2657			13	19	36.2		Tammuz	78464.80527	30	35° E	0°		233							-	-	-
234								7122.222699	2658								78498.1407	2658			2	4	44.1		Ab	78494.33662	29	35° E	0°		234							-	-	-
235								7152.659548	2659								78527.67348	2659			14	49	54.3		Elul	78523.86797	30	35° E	0°		235	215	19	384				-	-	-
236								7183.096397	2660								78557.20626	2660			3	35	2.97		Ethanim	78553.39933	29	35° E	0°		236							-	-	-
237								7213.533246	2661								78586.73905	2661			16	20	11.8		Bul	78582.93068	30	35° E	0°		237							-	-	-
238								7243.970095	2662								78616.27183	2662			5	5	20.7		Chislev	78612.46203	29	35° E	0°		238							-	-	-
239								7274.406944	2663								78645.80462	2663			17	50	29.7		Tebeth	78641.99339	30	35° E	0°		239							-	-	-
240								365 = D/NTY	2664								78675.3374	2664			6	35	38.6		Sebat	78671.52474	29	35° E	0°		240							-	-	-
241								7335.280643	2665								78704.87019	2665			19	20	47.0		Adar	78701.05609	30	35° E	0°		241							-	-	-
242								7365.717492	2666								78734.40297	2666			8	5	56.4		Abib	78730.58744	29	35° E	0°		242							-	-	-
243								7396.154341	2667								78763.93575	2667			20	51	5.34		Zif	78760.1188	30	35° E	0°		243							-	-	-
244								7426.59119	2668								78793.46854	2668			9	36	14.2		Sivan	78789.65015	30	35° E	0°		244							-	-	-
245								7457.028039	2669								78823.00132	2669			22	21	23.1		Tammuz	78819.1815	29	35° E	0°		245							-	-	-
246								7487.464888	2670								78852.53411	2670			11	6	32.0		Ab	78848.71286	30	35° E	0°		246							-	-	-
247								7517.901738	2671								78882.06689	2671			23	51	40.6		Elul	78878.24421	29	35° E	0°		247	216	20	354				-	-	-
248								7548.338587	2672								78911.59968	2672			12	36	49.9		Ethanim	78907.77556	30	35° E	0°		248							-	-	-
249								7578.775436	2673								78941.13246	2673			1	21	58.8		Bul	78937.30692	29	35° E	0°		249							-	-	-
250								7609.212285	2674								78970.66524	2674			14	7	7.72		Chislev	78966.83827	30	35° E	0°		250							-	-	-
251								7639.649134	2675								79000.19803	2675			2	52	16.6		Tebeth	78996.36962	29	35° E	0°		251							-	-	-
252								365 = D/NTY	2676								79029.73081	2676			15	37	25.5		Sebat	79025.90098	30	35° E	0°		252							-	-	-
253								7700.522832	2677								79059.2636	2677			4	22	34.2		Adar	79055.43233	29	35° E	0°		253							-	-	-
254								7730.959682	2678								79088.79638	2678			17	7	43.4		Abib	79084.96368	30	35° E	0°		254							-	-	-
255								7761.396531	2679								79118.32917	2679			5	52	52.3		Zif	79114.49504	29	35° E	0°		255							-	-	-
256								7791.83338	2680								79147.86195	2680			18	38	1.19		Sivan	79144.02639	30	35° E	0°		256							-	-	-
257								7822.270229	2681								79177.39474	2681			7	23	10.1		Tammuz	79173.55774	29	35° E	0°		257							-	-	-
258								7852.707078	2682								79206.92752	2682			20	8	19		Ab	79203.08909	30	35° E	0°		258							-	-	-
259								7883.143927	2683								79236.4603	2683			8	53	27.7		Elul	79232.62045	29	35° E	0°		259	217	21	354				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

260								7913.580776	2684								79265.99309	2684				21	38	36.8		Ethanim	79262.1518	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabbati	SABBATI	7th Religious Ye Year (Sabb	-	-	-
261								7944.017626	2685								79295.52587	2685				10	23	45.7		Bul	79291.68315	30	35° E	0°		261							-	-	-
262								7974.454475	2686								79325.05866	2686				23	8	54.7		EM 8	79321.21451	29	35° E	0°		262							-	-	-
263								8004.891324	2687								79354.59144	2687				11	54	3.56		Kislev	79350.74586	30	35° E	0°		263							-	-	-
264								365 = D/NTY	2688								79384.12423	2688				0	39	12.5		Tebeth	79380.27721	29	35° E	0°		264							-	-	-
265								8065.765022	2689								79413.65701	2689				13	24	21.4		Sebat	79409.80857	30	35° E	0°		265							-	-	-
266								8096.201871	2690								79443.18979	2690				2	9	30		Adar	79439.33992	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	2691								79472.72258	2691				14	54	39.2		Abib	79468.87127	30	35° E	0°		267							-	-	-
268								8157.07557	2692								79502.25536	2692				3	39	48.1		Zif	79498.40263	29	35° E	0°		268							-	-	-
269								8187.512419	2693								79531.78815	2693				16	24	57		Sivan	79527.93398	30	35° E	0°		269							-	-	-
270								8217.949268	2694								79561.32093	2694				5	10	5.94		Tammuz	79557.46533	29	35° E	0°		270							-	-	-
271								8248.386117	2695								79590.85372	2695				17	55	14.9		Ab	79586.99669	30	35° E	0°		271							-	-	-
272								8278.822966	2696								79620.3865	2696				6	40	23.5		Elul	79616.52804	29	35° E	0°		272	218	22	384				-	-	-
273								8309.259815	2697								79649.91928	2697				19	25	32.7		Ethanim	79646.05939	30	35° E	0°		273							-	-	-
274								8339.696664	2698								79679.45207	2698				8	10	41.6		Bul	79675.59074	29	35° E	0°		274							-	-	-
275								8370.133514	2699								79708.98485	2699				20	55	50.5		Chislev	79705.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	2700								79738.51764	2700				9	40	59.4		Tebeth	79734.65345	30	35° E	0°		276							-	-	-
277								8431.007212	2701								79768.05042	2701				22	26	8.31		Sebat	79764.1848	29	35° E	0°		277							-	-	-
278								8461.444061	2702								79797.58321	2702				11	11	17.1		Adar	79793.71616	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	2703								79827.11599	2703				23	56	26.1		Abib	79823.24751	29	35° E	0°		279							-	-	-
280								8522.317759	2704								79856.64877	2704				12	41	35.0		Zif	79852.77886	30	35° E	0°		280							-	-	-
281								8552.754608	2705								79886.18156	2705				1	26	43.9		Sivan	79882.31022	29	35° E	0°		281							-	-	-
282								8583.191457	2706								79915.71434	2706				14	11	52.8		Tammuz	79911.84157	30	35° E	0°		282							-	-	-
283								8613.628307	2707								79945.24713	2707				2	57	1.78		Ab	79941.37292	29	35° E	0°		283							-	-	-
284								8644.065156	2708								79974.77991	2708				15	42	10.7		Elul	79970.90428	30	35° E	0°		284	219	23	355				-	-	-
285								8674.502005	2709								80004.3127	2709				04	27	19.6		Ethanim	80000.43563	29	35° E	0°		285							-	-	-
286								8704.938854	2710								80033.84548	2710				17	12	28.5		Bul	80029.96698	30	35° E	0°		286							-	-	-
287								8735.375703	2711								80063.37826	2711				5	57	37.4		Chislev	80059.49834	29	35° E	0°		287							-	-	-
288								365 = D/NTY	2712								80092.91105	2712				18	42	46.3		Tebeth	80089.02969	30	35° E	0°		288							-	-	-
289								8796.249401	2713								80122.44383	2713				7	27	55.2		Sebat	80118.56104	29	35° E	0°		289							-	-	-
290								8826.686251	2714								80151.97662	2714				20	13	4.22		Adar	80148.09239	30	35° E	0°		290							-	-	-
291								8857.1231	2715								80181.5094	2715				8	58	13.0		Abib	80177.62375	29	35° E	0°		291							-	-	-
292								8887.559949	2716								80211.04219	2716				21	43	21.9		Zif	80207.1551	30	35° E	0°		292							-	-	-
293								8917.996798	2717								80240.57497	2717				10	28	30.8		Sivan	80236.68645	30	35° E	0°		293							-	-	-
294								8948.433647	2718								80270.10775	2718				23	13	39.8		EM 9	80266.21781	29	35° E	0°		294							-	-	-
295								8978.870496	2719								80299.64054	2719				11	58	48.7		Tammuz	80295.74916	30	35° E	0°		295							-	-	-
296								9009.307345	2720								80329.17332	2720				0	43	57.6		Ab	80325.28051	29	35° E	0°		296							-	-	-
297								9039.744195	2721								80358.70611	2721				13	29	6.43		Elul	80354.81187	30	35° E	0°		297	220	24	384				-	-	-
298								9070.181044	2722								80388.23889	2722				2	14	15.4		Ethanim	80384.34322	29	35° E	0°		298							-	-	-
299								9100.617893	2723								80417.77168	2723				14	59	24.3		Bul	80413.87457	30	35° E	0°		299							-	-	-
300								365 = D/NTY	2724								80447.30446	2724				3	44	33.2		Chislev	80443.40593	29	35° E	0°		300							-	-	-
301								9161.491591	2725								80476.83724	2725				16	29	41.1		Tebeth	80472.93728	30	35° E	0°		301							-	-	-
302								9191.92844	2726								80506.37003	2726				5	14	51.1		Sebat	80502.46863	29	35° E	0°		302							-	-	-
303								9222.365289	2727								80535.90281	2727				18	00	0		Adar	80531.99999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	2728								80565.4356	2728				6	45	8.91		Abib	80561.53134	29	35° E	0°		304							-	-	-
305								9283.238988	2729								80594.96838	2729				19	30	17.8		Zif	80591.06269	30	35° E	0°		305							-	-	-
306								9313.675837	2730								80624.50117	2730				8	15	26.7		Sivan	80620.59404	29	35° E	0°		306							-	-	-
307								9344.112686	2731								80654.03395	2731	4014 BCE	Dec.	15	21	0	35.6	Fri.	Tammuz	80650.1254	30	35° E	0°		307							-	-	-
308								9374.549535	2732								80683.56673	2732				9	45	44.5		Ab	80679.65675	30	35° E	0°		308							-	-	-
309								9404.986384	2733								80713.09952	2733				22	30	53.6		Elul	80709.1881	29	35° E	0°		309	221	25	354				-	-	-
310								9435.423233	2734								80742.6323	2734				11	16	2.37		Ethanim	80738.71946	30	35° E	0°		310							-	-	-
311								9465.860083	2735								80772.16509	2735				0	1	11.2		Bul	80768.25081	29	35° E	0°		311							-	-	-
312								365 = D/NTY	2736								80801.69787	2736				12	46	20.1		Chislev	80797.78216	30	35° E	0°		312							-	-	-
313								9526.733781	2737								80831.23066	2737				1	31	29.1		Tebeth	80827.31352	29	35° E	0°		313							-	-	-
314								9557.17063	2738								80860.76344	2738				14	16	38.0		Sebat	80856.84487	30	35° E	0°		314							-	-	-
315								9587.607479	2739								80890.29623	2739				3	1	47.1		Adar	80886.37622	29	35° E	0°		315							-	-	-
316								9618.044328	2740								80919.82901	2740				15	46	55.8		Abib	80915.90758	30	35° E	0°		316							-	-	-
317								9648.481177	2741								80949.36179	2741				4	32	4.75		Zif	80945.43893	29	35° E	0°		317							-	-	-
318								9678.918027	2742								80978.89458	2742				17	17	13.6		Sivan	80974.97028	30	35° E	0°		318							-	-	-
319								9709.354876	2743								81008.42736	2743				6	2	22.5		Tammuz	81004.50164	29	35° E	0°		319							-	-	-
320								9739.791725	2744								81037.96015	2744				18	47	31.5		Ab	81034.03299	30	35° E	0°		320							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

321								9770.228574	2745								81067.49293	2745			7	32	40.7		Elul	81063.56434	29	35° E	0°		321	222	26	354	5th Religious Year or 6th Religious Year	13 Months	5th Religious Year or 6th Religious Year	-	-	-
322								9800.665423	2746								81097.02572	2746			20	17	49.3		Ethanim	81093.09569	30	35° E	0°		322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year				-	-	-
323								9831.102272	2747								81126.5585	2747			9	2	58.2		Bul	81122.62705	30	35° E	0°		323							-	-	-
324								366 = D/NTY	2748								81156.09128	2748			21	48	7.12		Chislev	81152.1584	29	35° E	0°		324							-	-	-
325								9891.975971	2749								81185.62407	2749			10	33	16.0		Tebeth	81181.68975	30	35° E	0°		325							-	-	-
326								9922.41282	2750								81215.15685	2750			23	18	24.9		Sebat	81211.22111	29	35° E	0°		326							-	-	-
327								9952.849669	2751								81244.68964	2751			12	3	33.4		EM 10	81240.75246	30	35° E	0°		327							-	-	-
328								9983.286518	2752								81274.22242	2752			0	48	42.9		Adar	81270.28381	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	2753								81303.75521	2753			13	33	51.6		Abib	81299.81517	30	35° E	0°		329				6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	-	-	-
330								10044.16022	2754								81333.28799	2754			2	19	0.59		Zif	81329.34652	29	35° E	0°		330							-	-	-
331								10074.59707	2755								81362.82077	2755			15	4	9.5		Sivan	81358.87787	30	35° E	0°		331							-	-	-
332								10105.03391	2756								81392.35356	2756			3	49	18.4		Tammuz	81388.40923	29	35° E	0°		332							-	-	-
333								10135.47076	2757								81421.88634	2757			16	34	27.3		Ab	81417.94058	30	35° E	0°		333							-	-	-
334								10165.90761	2758								81451.41913	2758			5	19	36.4		Elul	81447.47193	29	35° E	0°		334	223	27	384				-	-	-
335								10196.34446	2759								81480.95191	2759			18	4	45.1		Ethanim	81477.00329	30	35° E	0°		335							-	-	-
336								365 = D/NTY	2760								81510.4847	2760			6	49	54.0		Bul	81506.53464	29	35° E	0°		336							-	-	-
337								10257.21816	2761								81540.01748	2761			19	35	3.26		Chislev	81536.06599	30	35° E	0°		337							-	-	-
338								10287.65501	2762								81569.55026	2762			8	20	11.9		Tebeth	81565.59735	29	35° E	0°		338							-	-	-
339								10318.09186	2763								81599.08305	2763			21	5	20.5		Sebat	81595.1287	30	35° E	0°		339							-	-	-
340								10348.52871	2764								81628.61583	2764			9	50	29.2		Adar	81624.66005	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	2765								81658.14862	2765			22	35	38.6		Abib	81654.1914	29	35° E	0°		341							-	-	-
342								10409.40241	2766								81687.6814	2766			11	20	47.3		Zif	81683.72276	30	35° E	0°		342							-	-	-
343								10439.83926	2767								81717.21419	2767			0	5	56		Sivan	81713.25411	29	35° E	0°		343							-	-	-
344								10470.2761	2768								81746.74697	2768			12	51	5.47		Tammuz	81742.78546	30	35° E	0°		344							-	-	-
345								10500.71295	2769								81776.27975	2769			1	36	14.1		Ab	81772.31682	29	35° E	0°		345							-	-	-
346								10531.1498	2770								81805.81254	2770			14	21	22.8		Elul	81801.84817	30	35° E	0°		346	224	28	355				-	-	-
347								10561.58665	2771								81835.34532	2771			3	6	32.2		Ethanim	81831.37952	29	35° E	0°		347							-	-	-
348								365 = D/NTY	2772								81864.87811	2772			15	51	40.8		Bul	81860.91088	30	35° E	0°		348							-	-	-
349								10622.46035	2773								81894.41089	2773			4	36	49.5		Chislev	81890.44223	29	35° E	0°		349							-	-	-
350								10652.8972	2774								81923.94368	2774			17	21	59.0		Tebeth	81919.97358	30	35° E	0°		350							-	-	-
351								10683.33405	2775								81953.47646	2775			6	7	7.68		Sebat	81949.50494	29	35° E	0°		351							-	-	-
352								10713.7709	2776								81983.00924	2776			18	52	16.3		Adar	81979.03629	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	2777								82012.54203	2777			7	37	25.8		Abib	82008.56764	29	35° E	0°		353							-	-	-
354								10774.6446	2778								82042.07481	2778			20	22	34.4		Zif	82038.099	30	35° E	0°		354							-	-	-
355								10805.08144	2779								82071.6076	2779			9	7	43.1		Sivan	82067.63035	30	35° E	0°		355							-	-	-
356								10835.51829	2780								82101.14038	2780			21	52	52.6		Tammuz	82097.1617	29	35° E	0°		356							-	-	-
357								10865.95514	2781								82130.67317	2781			10	38	1.24		Ab	82126.69305	30	35° E	0°		357							-	-	-
358								10896.39199	2782								82160.20595	2782			23	23	9.89		Elul	82156.22441	29	35° E	0°		358	225	29	354				-	-	-
359								10926.82884	2783								82189.73873	2783			12	8	18.5		Ethanim	82185.75576	30	35° E	0°		359							-	-	-
360								365 = D/NTY	2784								82219.27152	2784			0	53	28.0		EM 11	82215.28711	29	35° E	0°		360							-	-	-
361								10987.70254	2785								82248.8043	2785			13	38	36.6		Bul	82244.81847	30	35° E	0°		361							-	-	-
362								11018.13939	2786								82278.33709	2786			2	23	45.3		Chislev	82274.34982	29	35° E	0°		362							-	-	-
363								11048.57624	2787								82307.86987	2787			15	8	54.6		Tebeth	82303.88117	30	35° E	0°		363							-	-	-
364								11079.01309	2788								82337.40266	2788			3	54	3.56		Sebat	82333.41253	29	35° E	0°		364							-	-	-
365								11109.44994	2789								82366.93544	2789			16	39	12.0		Adar	82362.94388	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	2790								82396.46822	2790			5	24	21.6		Abib	82392.47523	29	35° E	0°		366							-	-	-
367								11170.32363	2791								82426.00101	2791			18	9	30.3		Zif	82422.00659	30	35° E	0°		367							-	-	-
368								11200.76048	2792								82455.53379	2792			6	54	39.2		Sivan	82451.53794	29	35° E	0°		368							-	-	-
369								11231.19733	2793								82485.06658	2793			19	39	48.1		Tammuz	82481.06929	30	35° E	0°		369							-	-	-
370								11261.63418	2794								82514.59936	2794			8	24	57.0		Ab	82510.60065	29	35° E	0°		370							-	-	-
371								11292.07103	2795								82544.13215	2795			21	10	5.66		Elul	82540.132	30	35° E	0°		371	226	30	384				-	-	-
372								365 = D/NTY	2796								82573.66493	2796			9	55	14.8		Ethanim	82569.66335	30	35° E	0°		372							-	-	-
373								11352.94473	2797								82603.19772	2797			22	40	23.7		Bul	82599.1947	29	35° E	0°		373							-	-	-
374								11383.38158	2798								82632.7305	2798			11	25	32.6		Chislev	82628.72606	30	35° E	0°		374							-	-	-
375								11413.81843	2799								82662.26328	2799			0	10	41.5		Tebeth	82658.25741	29	35° E	0°		375							-	-	-
376								11444.25528	2800								82691.79607	2800			12	55	50.4		Sebat	82687.78876	30	35° E	0°		376							-	-	-
377								11474.69213	2801								82721.32885	2801			1	40	59.2		Adar	82717.32012	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	2802								82750.86164	2802			14	26	8.31		Abib	82746.85147	30	35° E	0°		378							-	-	-
379								11535.56582	2803								82780.39442	2803			3	11	17.2		Zif	82776.38282	29	35° E	0°		379							-	-	-
380								11566.00267	2804								82809.92721	2804			15	56	26.1		Sivan	82805.91418	30	35° E	0°		380							-	-	-
381								11596.43952	2805								82839.45999	2805			4	41	35		Tammuz	82835.44553	29	35° E	0°		381							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

382								11626.87637	2806								82868.99277	2806				17	26	43.9		Ab	82864.97688	30	35° E	0°		382										
383								11657.31322	2807								82898.52556	2807				6	11	52.8		Elul	82894.50824	29	35° E	0°		383	227	31	354	3rd Religious Year or Religious Year		3rd Religious Year or Religious Year		-	-	-
384								366 = D/NTY	2808								82928.05834	2808				18	57	1.78		Ethanim	82924.03959	30	35° E	0°		384										
385								11718.18692	2809								82957.59113	2809				7	42	10.6		Bul	82953.57094	29	35° E	0°		385										
386								11748.62377	2810								82987.12391	2810				20	27	19.6		Chislev	82983.1023	30	35° E	0°		386										
387								11779.06062	2811								83016.6567	2811				09	12	28.5		Tebeth	83012.63365	30	35° E	0°		387										
388								11809.49747	2812								83046.18948	2812				21	57	37.4		Sebat	83042.165	29	35° E	0°		388										
389								11839.93432	2813								83075.72226	2813				10	42	46.4		Adar	83071.69635	30	35° E	0°		389										
390								11870.37116	2814								83105.25505	2814				23	27	55.2		Abib	83101.22771	29	35° E	0°		390										
391								11900.80801	2815								83134.78783	2815				12	13	4.15		Zif	83130.75906	30	35° E	0°		391										
392								11931.24486	2816								83164.32062	2816				0	58	13.1		EM 12	83160.29041	29	35° E	0°		392										
393								11961.68171	2817								83193.8534	2817				13	43	22		Sivan	83189.82177	30	35° E	0°		393										
394								11992.11856	2818								83223.38619	2818				2	28	30.8		Tammuz	83219.35312	29	35° E	0°		394										
395								12022.55541	2819								83252.91897	2819				15	13	39.8		Ab	83248.88447	30	35° E	0°		395										
396								365 = D/NTY	2820								83282.45175	2820				3	58	48.5		Elul	83278.41583	29	35° E	0°		396	228	32	384							
397								12083.42911	2821								83311.98454	2821				16	43	57.6		Ethanim	83307.94718	30	35° E	0°		397										
398								12113.86596	2822								83341.51732	2822				5	29	6.52		Bul	83337.47853	29	35° E	0°		398										
399								12144.30281	2823								83371.05011	2823				18	14	15.4		Chislev	83367.00989	30	35° E	0°		399										
400								12174.73966	2824								83400.58289	2824				6	59	24.3		Tebeth	83396.54124	29	35° E	0°		400										
401								12205.17651	2825								83430.11568	2825				19	44	33.3		Sebat	83426.07259	30	35° E	0°		401										
402								12235.61335	2826								83459.64846	2826				8	29	42.1		Adar	83455.60395	29	35° E	0°		402										
403								12266.0502	2827								83489.18124	2827				21	14	51.0		Abib	83485.1353	30	35° E	0°		403										
404								12296.48705	2828								83518.71403	2828				10	0	0		Zif	83514.66665	30	35° E	0°		404										
405								12326.9239	2829								83548.24681	2829				22	45	8.91		Sivan	83544.198	29	35° E	0°		405										
406								12357.36075	2830								83577.7796	2830				11	30	17.8		Tammuz	83573.72936	30	35° E	0°		406										
407								12387.7976	2831								83607.31238	2831				0	15	26.7		Ab	83603.26071	29	35° E	0°		407										
408								365 = D/NTY	2832								83636.84517	2832				13	0	35.6		Elul	83632.79206	30	35° E	0°		408	229	33	355							
409								12448.6713	2833								83666.37795	2833				1	45	44.5		Ethanim	83662.32342	29	35° E	0°		409										
410								12479.10815	2834								83695.91073	2834				14	30	53.4		Bul	83691.85477	30	35° E	0°		410										
411								12509.545	2835								83725.44352	2835				3	16	2.37		Chislev	83721.38612	29	35° E	0°		411										
412								12539.98185	2836								83754.9763	2836				16	1	11.2		Tebeth	83750.91748	30	35° E	0°		412										
413								12570.41869	2837								83784.50909	2837				4	46	20.1		Sebat	83780.44883	29	35° E	0°		413										
414								12600.85554	2838								83814.04187	2838				17	31	29.1		Adar	83809.98018	30	35° E	0°		414										
415								12631.29239	2839								83843.57466	2839				6	16	38.0		Abib	83839.51154	29	35° E	0°		415										
416								12661.72924	2840								83873.10744	2840				19	01	46.9		Zif	83869.04289	30	35° E	0°		416										
417								12692.16609	2841								83902.64022	2841				7	46	55.8		Sivan	83898.57424	29	35° E	0°		417										
418								12722.60294	2842								83932.17301	2842				20	32	4.75		Tammuz	83928.1056	30	35° E	0°		418										
419								12753.03979	2843								83961.70579	2843				9	17	13.6		Ab	83957.63695	30	35° E	0°		419										
420								365 = D/NTY	2844								83991.23858	2844				22	2	22.8		Elul	83987.1683	29	35° E	0°		420	230	34	354							
421								12813.91349	2845								84020.77136	2845				10	47	31.5		Ethanim	84016.69965	30	35° E	0°		421										
422								12844.35034	2846								84050.30415	2846				23	32	40.3		Bul	84046.23101	29	35° E	0°		422										
423								12874.78719	2847								84079.83693	2847				12	17	49.3		Chislev	84075.76236	30	35° E	0°		423										
424								12905.22404	2848								84109.36971	2848				1	2	58.2		Tebeth	84105.29371	29	35° E	0°		424										
425								12935.66088	2849								84138.9025	2849				13	48	7.12		EM 13	84134.82507	30	35° E	0°		425										
426								12966.09773	2850								84168.43528	2850				2	33	16		Sebat	84164.35642	29	35° E	0°		426										
427								12996.53458	2851								84197.96807	2851				15	18	24.9		Adar	84193.88777	30	35° E	0°		427										
428								13026.97143	2852								84227.50085	2852				4	3	33.9		Abib	84223.41913	29	35° E	0°		428										
429								13057.40828	2853								84257.03364	2853				16	48	42.7		Zif	84252.95048	30	35° E	0°		429										
430								13087.84513	2854								84286.56642	2854				5	33	51.6		Sivan	84282.48183	29	35° E	0°		430										
431								13118.28198	2855								84316.09921	2855				18	19	0.59		Tammuz	84312.01319	30	35° E	0°		431										
432								365 = D/NTY	2856								84345.63199	2856				7	4	9.50		Ab	84341.54454	29	35° E	0°		432										
433								13179.15568	2857								84375.16477	2857				19	49	18.4		Elul	84371.07589	30	35° E	0°		433	231	35	384							
434								13209.59253	2858								84404.69756	2858				8	34	27.3		Ethanim	84400.60725	29	35° E	0°		434										
435								13240.02938	2859								84434.23034	2859				21	19	36.2		Bul	84430.1386	30	35° E	0°		435										
436								13270.46623	2860								84463.76313	2860				10	4	45.1		Chislev	84459.66995	30	35° E	0°		436										
437								13300.90307	2861								84493.29591	2861				22	49	54.0		Tebeth	84489.2013	29	35° E	0°		437										
438								13331.33992	2862								84522.8287	2862				11	35	2.97		Sebat	84518.73266	30	35° E	0°		438										
439								13361.77677	2863								84552.36148	2863				0	20	11.9		Adar	84548.26401	29	35° E	0°		439										
440								13392.21362	2864								84581.89426	2864				13	5	20.7		Abib	84577.79536	30	35° E	0°		440										
441								13422.65047	2865								84611.42705	2865				1	50	29.7		Zif	84607.32672	29	35° E	0°		441										
442								13453.08732	2866								84640.95983	2866				14	35	38.6		Sivan	84636.85807	30	35° E	0°		442										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

443								13483.52417	2867								84670.49262	2867				3	20	47.5		Tammuz	84666.38942	29	35° E	0°		443	1st		1st				-	-	-
444								366 = D/NTY	2868								84700.0254	2868				16	5	56.4		Ab	84695.92078	30	35° E	0°		444							-	-	-
445								13544.39787	2869								84729.55819	2869				4	51	4.9		Elul	84725.45213	29	35° E	0°		445	232	36	354	1st Religious Year or Religious Year	12 Months	1st Religious Year or Religious Year	-	-	-
446								13574.83472	2870								84759.09097	2870				17	36	14.3		Ethanim	84754.98348	30	35° E	0°		446							-	-	-
447								13605.27157	2871								84788.62375	2871				6	21	23.2		Bul	84784.51484	29	35° E	0°		447							-	-	-
448								13635.70841	2872								84818.15654	2872				19	6	32.1		Chislev	84814.04619	30	35° E	0°		448							-	-	-
449								13666.14526	2873								84847.68932	2873				7	51	40.9		Tebeth	84843.57754	29	35° E	0°		449							-	-	-
450								13696.58211	2874								84877.22211	2874				20	36	49.9		Sebat	84873.1089	30	35° E	0°		450							-	-	-
451								13727.01896	2875								84906.75489	2875				9	21	58.8		Adar	84902.64025	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	2876								84936.28768	2876				22	7	7.72		Abib	84932.1716	29	35° E	0°		452							-	-	-
453								13787.89266	2877								84965.82046	2877				10	52	16.6		Zif	84961.70296	30	35° E	0°		453							-	-	-
454								13818.32951	2878								84995.35324	2878				23	37	25.5		Sivan	84991.23431	29	35° E	0°		454							-	-	-
455								13848.76636	2879								85024.88603	2879				12	22	34.4		Tammuz	85020.76566	30	35° E	0°		455							-	-	-
456								365 = D/NTY	2880								85054.41881	2880				1	7	43.3		Ab	85050.29701	29	35° E	0°		456							-	-	-
457								13909.64006	2881								85083.9516	2881				13	52	52.3		Elul	85079.82837	30	35° E	0°		457							-	-	-
458								13940.07691	2882								85113.48438	2882				2	38	0.67		EM 14	85109.35972	29	35° E	0°		458	233	37	384				-	-	-
459								13970.51376	2883								85143.01717	2883				15	23	10.0		Ethanim	85138.89107	30	35° E	0°		459							-	-	-
460								14000.9506	2884								85172.54995	2884				4	8	19		Bul	85168.42243	29	35° E	0°		460							-	-	-
461								14031.38745	2885								85202.08273	2885				16	53	27.9		Chislev	85197.95378	30	35° E	0°		461							-	-	-
462								14061.8243	2886								85231.61552	2886				5	38	36.8		Tebeth	85227.48513	29	35° E	0°		462							-	-	-
463								14092.26115	2887								85261.1483	2887				18	23	45.7		Sebat	85257.01649	30	35° E	0°		463							-	-	-
464								14122.698	2888								85290.68109	2888				7	8	54.7		Adar	85286.54784	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	2889								85320.21387	2889				19	54	3.56		Abib	85316.07919	30	35° E	0°		465							-	-	-
466								14183.5717	2890								85349.74666	2890				8	39	12.5		Zif	85345.61055	29	35° E	0°		466							-	-	-
467								14214.00855	2891								85379.27944	2891	4001 BCE	Nov.	21	21	24	21.4	Fri.	Sivan	85375.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	2892								85408.81222	2892				10	9	30.3		Tammuz	85404.67325	30	35° E	0°		468							-	-	-
469								14274.88225	2893								85438.34501	2893				22	54	39.2		Ab	85434.20461	29	35° E	0°		469							-	-	-
470								14305.3191	2894								85467.87779	2894				11	39	48.1		Elul	85463.73596	30	35° E	0°		470	234	38	355				-	-	-
471								14335.75594	2895								85497.41058	2895				0	24	57.0		Ethanim	85493.26731	29	35° E	0°		471							-	-	-
472								14366.19279	2896								85526.94336	2896				13	10	5.94		Bul	85522.79866	30	35° E	0°		472							-	-	-
473								14396.62964	2897								85556.47615	2897				1	55	14.8		Chislev	85552.33002	29	35° E	0°		473							-	-	-
474								14427.06649	2898								85586.00893	2898				14	40	23.7		Tebeth	85581.86137	30	35° E	0°		474							-	-	-
475								14457.50334	2899								85615.54171	2899				3	25	32.7		Sebat	85611.39272	29	35° E	0°		475							-	-	-
476								14487.94019	2900								85645.0745	2900				16	10	41.5		Adar	85640.92408	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	2901								85674.60728	2901				4	55	50.4		Abib	85670.45543	29	35° E	0°		477							-	-	-
478								14548.81389	2902								85704.14007	2902				17	40	59.4		Zif	85699.98678	30	35° E	0°		478							-	-	-
479								14579.25074	2903								85733.67285	2903				6	26	8.31		Sivan	85729.51814	29	35° E	0°		479							-	-	-
480								365 = D/NTY	2904								85763.20564	2904	4000 BCE	Dec.	10	19	11	17.2	Thu.	Tammuz	85759.04949	30	35° E	0°		480							-	-	-
481								14640.12444	2905								85792.73842	2905				7	56	26.1		Ab	85788.58084	29	35° E	0°		481							-	-	-
482								14670.56129	2906								85822.2712	2906	3999 BCE	Feb.	07	20	41	34.9	Sun.	Elul	85818.1122	30	35° E	0°		482	235	39	354				-	-	-
483								14700.99813	2907								85851.80399	2907				9	26	44		Ethanim	85847.64355	30	35° E	0°		483							-	-	-
484								14731.43498	2908								85881.33677	2908				22	11	52.8		Bul	85877.1749	29	35° E	0°		484							-	-	-
485								14761.87183	2909								85910.86956	2909				10	57	1.77		Chislev	85906.70626	30	35° E	0°		485							-	-	-
486								14792.30868	2910								85940.40234	2910				23	42	10.6		Tebeth	85936.23761	29	35° E	0°		486							-	-	-
487								14822.74553	2911								85969.93513	2911				12	27	19.6		Sebat	85965.76896	30	35° E	0°		487							-	-	-
488								14853.18238	2912								85999.46791	2912				1	12	28.5		Adar	85995.30031	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	2913								86029.0007	2913				13	57	37.4		Abib	86024.83167	30	35° E	0°		489							-	-	-
490								14914.05608	2914								86058.53348	2914				2	42	46.3		EM 15	86054.36302	29	35° E	0°		490							-	-	-
491								14944.49293	2915								86088.06626	2915				15	27	55.2		Zif	86083.89437	30	35° E	0°		491							-	-	-
492								366 = D/NTY	2916								86117.59905	2916				4	13	4.16		Sivan	86113.42573	29	35° E	0°		492							-	-	-
493								15005.36663	2917								86147.13183	2917				16	58	13.0		Tammuz	86142.95708	30	35° E	0°		493							-	-	-
494								15035.80348	2918								86176.66462	2918				5	43	22		Ab	86172.48843	29	35° E	0°		494							-	-	-
495								15066.24032	2919								86206.1974	2919				18	28	30.8		Elul	86202.01979	30	35° E	0°		495	236	40	384				-	-	-
496								15096.67717	2920								86235.73019	2920				7	13	39.8		Ethanim	86231.55114	29	35° E	0°		496							-	-	-
497								15127.11402	2921								86265.26297	2921				19	58	48.7		Bul	86261.08249	30	35° E	0°		497							-	-	-
498								15157.55087	2922								86294.79575	2922				8	43	57.6		Chislev	86290.61385	29	35° E	0°		498							-	-	-
499								15187.98772	2923								86324.32854	2923				21	29	6.53		Tebeth	86320.1452	30	35° E	0°		499							-	-	-
500								15218.42457	2924								86353.86132	2924				10	14	15.4		Sebat	86349.67655	30	35° E	0°		500							-	-	-
501								15248.86142	2925								86383.39411	2925				22	59	24.3		Adar	86379.20791	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	2926								86412.92689	2926				11	44	33.2		Abib	86408.73926	30	35° E	0°		502							-	-	-
503								15309.73512	2927								86442.45968	2927				0	29	42.1		Zif	86438.27061	29	35° E	0°		503							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

504								365 = D/NTY	2928								86471.99246	2928				13	14	51.0		Sivan	86467.80196	30	35° E	0°		504	6th Civil Year or 42nd Civil Year (Not Sabbatical Year)		6th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 42nd Religious Year		6th Religious Year or 42nd Religious Year				
505								15370.60882	2929								86501.52524	2929				2	0	0		Tammuz	86497.33332	29	35° E	0°		505										
506								15401.04566	2930								86531.05803	2930				14	45	8.91		Ab	86526.86467	30	35° E	0°		506										
507								15431.48251	2931								86560.59081	2931				3	30	17.8		Elul	86556.39602	29	35° E	0°		507	237	41	354							
508								15461.91936	2932								86590.1236	2932				16	15	26.7		Ethanim	86585.92738	30	35° E	0°		508										
509								15492.35621	2933								86619.65638	2933				5	0	35.6		Bul	86615.45873	29	35° E	0°		509										
510								15522.79306	2934								86649.18917	2934				17	45	44.5		Chislev	86644.99008	30	35° E	0°		510										
511								15553.22991	2935								86678.72195	2935				6	30	53.4		Tebeth	86674.52144	29	35° E	0°		511										
512								15583.66676	2936								86708.25473	2936				19	16	2.37		Sebat	86704.05279	30	35° E	0°		512										
513								15614.10361	2937								86737.78752	2937				8	1	11.3		Adar	86733.58414	29	35° E	0°		513										
514								15644.54046	2938								86767.3203	2938				20	46	20.1		Abib	86763.1155	30	35° E	0°		514										
515								15674.97731	2939								86796.85309	2939				9	31	29.1		Zif	86792.64685	30	35° E	0°		515										
516								365 = D/NTY	2940								86826.38587	2940				22	16	38.0		Sivan	86822.1782	29	35° E	0°		516										
517								15735.85101	2941								86855.91866	2941				11	1	46.9		Tammuz	86851.70956	30	35° E	0°		517										
518								15766.28785	2942								86885.45144	2942				23	46	55.8		Ab	86881.24091	29	35° E	0°		518										
519								15796.7247	2943								86914.98422	2943				12	32	4.75		Elul	86910.77226	30	35° E	0°		519	238	42	355							
520								15827.16155	2944								86944.51701	2944				1	17	13.7		Ethanim	86940.30361	29	35° E	0°		520										
521								15857.5984	2945								86974.04979	2945				14	2	22.6		Bul	86969.83497	30	35° E	0°		521										
522								15888.03525	2946								87003.58258	2946				2	47	31.4		Chislev	86999.36632	29	35° E	0°		522										
523								15918.4721	2947								87033.11536	2947				15	32	40.3		EM 16	87028.89767	30	35° E	0°		523										
524								15948.90895	2948								87062.64815	2948				4	17	49.3		Tebeth	87058.42903	29	35° E	0°		524										
525								15979.3458	2949								87092.18093	2949				17	2	58.2		Sebat	87087.96038	30	35° E	0°		525										
526								16009.78265	2950								87121.71371	2950				5	48	7.13		Adar	87117.49173	29	35° E	0°		526	1st Civil Year or 43rd Civil Year		1st Civil Year or 43rd Civil Year	Sabbatical Year		7th Religious Year or 42nd Religious Year (Sabbatical Year)				
527								16040.2195	2951								87151.2465	2951				18	33	16.0		Abib	87147.02309	30	35° E	0°		527										
528								365 = D/NTY	2952								87180.77928	2952				7	18	24.9		Zif	87176.55444	29	35° E	0°		528										
529								16101.0932	2953								87210.31207	2953				20	3	33.8		Sivan	87206.08579	30	35° E	0°		529										
530								16131.53004	2954								87239.84485	2954				8	48	42.7		Tammuz	87235.61715	29	35° E	0°		530										
531								16161.96689	2955								87269.37764	2955				21	33	51.7		Ab	87265.1485	30	35° E	0°		531										
532								16192.40374	2956								87298.91042	2956				10	19	0.59		Elul	87294.67985	30	35° E	0°		532	239	43	384							
533								16222.84059	2957								87328.4432	2957				23	4	9.50		Ethanim	87324.21121	29	35° E	0°		533										
534								16253.27744	2958								87357.97599	2958				11	49	18.4		Bul	87353.74256	30	35° E	0°		534										
535								16283.71429	2959								87387.50877	2959				0	34	27.3		Chislev	87383.27391	29	35° E	0°		535										
536								16314.15114	2960								87417.04156	2960				13	19	36.2		Tebeth	87412.80526	30	35° E	0°		536										
537								16344.58799	2961								87446.57434	2961				2	4	45.1		Sebat	87442.33662	29	35° E	0°		537										
538								16375.02484	2962								87476.10713	2962				14	49	54.1		Adar	87471.86797	30	35° E	0°		538										
539								16405.46169	2963								87505.63991	2963				3	35	2.96		Abib	87501.39932	29	35° E	0°		539										
540								366 = D/NTY	2964								87535.17269	2964				16	20	11.8		Zif	87530.93068	30	35° E	0°		540										
541								16466.33538	2965								87564.70548	2965				5	5	20.8		Sivan	87560.46203	29	35° E	0°		541										
542								16496.77223	2966								87594.23826	2966				17	50	29.6		Tammuz	87589.99338	30	35° E	0°		542										
543								16527.20908	2967								87623.77105	2967				6	35	38.6		Ab	87619.52474	29	35° E	0°		543										
544								16557.64593	2968								87653.30383	2968				19	20	47.5		Elul	87649.05609	30	35° E	0°		544	240	44	354							
545								16588.08278	2969								87682.83662	2969				8	5	56.4		Ethanim	87678.58744	29	35° E	0°		545										
546								16618.51963	2970								87712.3694	2970				20	51	5.34		Bul	87708.1188	30	35° E	0°		546										
547								16648.95648	2971								87741.90219	2971				9	36	14.2		Chislev	87737.65015	30	35° E	0°		547										
548								16679.39333	2972								87771.43497	2972				22	21	23.2		Tebeth	87767.1815	29	35° E	0°		548										
549								16709.83018	2973								87800.96775	2973				11	6	32.0		Sebat	87796.71286	30	35° E	0°		549										
550								16740.26703	2974								87830.50054	2974				23	51	41		Adar	87826.24421	29	35° E	0°		550										
551								16770.70388	2975								87860.03332	2975				12	36	49.9		Abib	87855.77556	30	35° E	0°		551										
552								365 = D/NTY	2976								87889.56611	2976				1	21	58.8		Zif	87885.30691	29	35° E	0°		552										
553								16831.57757	2977								87919.09889	2977				14	7	7.72		Sivan	87914.83827	30	35° E	0°		553										
554								16862.01442	2978								87948.63168	2978				2	52	16.6		Tammuz	87944.36962	29	35° E	0°		554										
555								16892.45127	2979								87978.16446	2979				15	37	25.5		Ab	87973.90097	30	35° E	0°		555										
556								16922.88812	2980								88007.69724	2980				4	22	34.5		EM 17	88003.43233	29	35° E	0°		556										
557								16953.32497	2981								88037.23003	2981				17	7	43.3		Elul	88032.96368	30	35° E	0°		557	241	45	384							
558								16983.76182	2982								88066.76281	2982				5	52	52.3		Ethanim	88062.49503	29	35° E	0°		558										
559								17014.19867	2983								88096.2956	2983				18	38	1.18		Bul	88092.02639	30	35° E	0°		559										
560								17044.63552	2984								88125.82838	2984				7	23	10.1		Chislev	88121.55774	29	35° E	0°		560										
561								17075.07237	2985								88155.36117	2985				20	8	19.0		Tebeth	88151.08909	30	35° E	0°		561										
562								17105.50922	2986								88184.89395	2986				8	53	27.9		Sebat	88180.62045	29	35° E	0°		562										
563								17135.94607	2987								88214.42673	2987				21	38	36.8		Adar	88210.1518	30	35° E	0°		563										
564								365 = D/NTY	2988								88243.95952	2988				10	23	45.7		Abib	88239.68315	30	35° E	0°		564										

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the

20								608.7369828	3050								90074.99215	3050			9	2	57.2		Zif	90070.62705	30	35° E	0°		20	2nd Religious Year	12 Months	2nd Religious Year	-	-	-	-	-	-
21								639.1738319	3051								90104.52493	3051			21	48	7.12		Sivan	90100.1584	29	35° E	0°		21				-	-	-	-	-	-
22								669.6106811	3052								90134.05771	3052			10	33	16.0		Tammuz	90129.68975	30	35° E	0°		22				-	-	-	-	-	-
23								700.0475302	3053								90163.5905	3053			23	18	25		Ab	90159.22111	29	35° E	0°		23				-	-	-	-	-	-
24								365 = D/NTY	3054								90193.12328	3054			12	3	33.8		Elul	90188.75246	30	35° E	0°		24	247	2	355	-	-	-	-	-	-
25								760.9212285	3055								90222.65607	3055			00	48	42.8		Ethanim	90218.28381	29	35° E	0°		25				-	-	-	-	-	-
26								791.3580776	3056								90252.18885	3056			13	33	51.7		Bul	90247.81517	30	35° E	0°		26				-	-	-	-	-	-
27								821.7949268	3057								90281.72164	3057			2	19	0.59		Chislev	90277.34652	29	35° E	0°		27				-	-	-	-	-	-
28								852.2317759	3058								90311.25442	3058			15	04	9.5		Tebeth	90306.87787	30	35° E	0°		28				-	-	-	-	-	-
29								882.6686251	3059								90340.7872	3059			03	49	18.4		Sebat	90336.40922	29	35° E	0°		29				-	-	-	-	-	-
30								913.1054742	3060								90370.31999	3060			16	34	27		Adar	90365.94058	30	35° E	0°		30				-	-	-	-	-	-
31								943.5423233	3061								90399.85277	3061			05	19	36.2		Abib	90395.47193	29	35° E	0°		31				-	-	-	-	-	-
32								973.9791725	3062								90429.38556	3062			18	04	45.1		Zif	90425.00328	30	35° E	0°		32				-	-	-	-	-	-
33								1004.416022	3063								90458.91834	3063			06	49	54.0		EM 1	90454.53464	29	35° E	0°		33				-	-	-	-	-	-
34								1034.852871	3064								90488.45113	3064			19	35	2.97		Sivan	90484.06599	30	35° E	0°		34				-	-	-	-	-	-
35								1065.28972	3065								90517.98391	3065			08	20	11.9		Tammuz	90513.59734	29	35° E	0°		35				-	-	-	-	-	-
36								365 = D/NTY	3066								90547.51669	3066			21	05	20.8		Ab	90543.1287	30	35° E	0°		36				-	-	-	-	-	-
37								1126.163418	3067								90577.04948	3067			9	50	29.2		Elul	90572.66005	30	35° E	0°		37	248	3	384	-	-	-	-	-	-
38								1156.600267	3068								90606.58226	3068			22	35	38.6		Ethanim	90602.1914	29	35° E	0°		38				-	-	-	-	-	-
39								1187.037116	3069								90636.11505	3069			11	20	47.5		Bul	90631.72276	30	35° E	0°		39				-	-	-	-	-	-
40								1217.473966	3070								90665.64783	3070			00	05	56.4		Chislev	90661.25411	29	35° E	0°		40				-	-	-	-	-	-
41								1247.910815	3071								90695.18062	3071			12	51	5.34		Tebeth	90690.78546	30	35° E	0°		41				-	-	-	-	-	-
42								1278.347664	3072								90724.7134	3072			01	36	14.2		Sebat	90720.31682	29	35° E	0°		42				-	-	-	-	-	-
43								1308.784513	3073								90754.24618	3073			14	21	22.8		Adar	90749.84817	30	35° E	0°		43				-	-	-	-	-	-
44								1339.221362	3074								90783.77897	3074			03	06	32.0		Abib	90779.37952	29	35° E	0°		44				-	-	-	-	-	-
45								1369.658211	3075								90813.31175	3075			15	51	40.9		Zif	90808.91087	30	35° E	0°		45				-	-	-	-	-	-
46								1400.09506	3076								90842.84454	3076			04	36	49.9		Sivan	90838.44223	29	35° E	0°		46				-	-	-	-	-	-
47								1430.53191	3077								90872.37732	3077			17	21	58.8		Tammuz	90867.97358	30	35° E	0°		47				-	-	-	-	-	-
48								365 = D/NTY	3078								90901.91011	3078			06	07	07.7		Ab	90897.50493	29	35° E	0°		48				-	-	-	-	-	-
49								1491.405608	3079								90931.44289	3079			18	52	16.3		Elul	90927.03629	30	35° E	0°		49	249	4	354	-	-	-	-	-	-
50								1521.842457	3080								90960.97567	3080			07	37	25.5		Ethanim	90956.56764	29	35° E	0°		50				-	-	-	-	-	-
51								1552.279306	3081								90990.50846	3081			20	22	34.4		Bul	90986.09899	30	35° E	0°		51				-	-	-	-	-	-
52								1582.716155	3082								91020.04124	3082			09	07	43.3		Chislev	91015.63035	30	35° E	0°		52				-	-	-	-	-	-
53								1613.153004	3083								91049.57403	3083			21	52	52.2		Tebeth	91045.1617	29	35° E	0°		53				-	-	-	-	-	-
54								1643.589854	3084								91079.10681	3084			10	38	1.18		Sebat	91074.69305	30	35° E	0°		54				-	-	-	-	-	-
55								1674.026703	3085								91108.6396	3085			23	23	9.89		Adar	91104.22441	29	35° E	0°		55				-	-	-	-	-	-
56								1704.463552	3086								91138.17238	3086			12	08	19		Abib	91133.75576	30	35° E	0°		56				-	-	-	-	-	-
57								1734.900401	3087								91167.70516	3087			00	53	27.9		Zif	91163.28711	29	35° E	0°		57				-	-	-	-	-	-
58								1765.33725	3088								91197.23795	3088			13	38	36.8		Sivan	91192.81847	30	35° E	0°		58				-	-	-	-	-	-
59								1795.774099	3089								91226.77073	3089			02	23	45.7		Tammuz	91222.34982	29	35° E	0°		59				-	-	-	-	-	-
60								366 = D/NTY	3090								91256.30352	3090			15	08	54.7		Ab	91251.88117	30	35° E	0°		60				-	-	-	-	-	-
61								1856.647798	3091								91285.8363	3091			3	54	3.46		Elul	91281.41252	29	35° E	0°		61	250	5	354	-	-	-	-	-	-
62								1887.084647	3092								91315.36909	3092			16	39	12.5		Ethanim	91310.94388	30	35° E	0°		62				-	-	-	-	-	-
63								1917.521496	3093								91344.90187	3093			05	24	21.4		Bul	91340.47523	29	35° E	0°		63				-	-	-	-	-	-
64								1947.958345	3094								91374.43466	3094			18	09	30.3		Kislev	91370.00658	30	35° E	0°		64				-	-	-	-	-	-
65								1978.395194	3095								91403.96744	3095			06	54	39.2		Tebeth	91399.53794	29	35° E	0°		65				-	-	-	-	-	-
66								2008.832043	3096								91433.50022	3096			19	39	48.1		EM 2	91429.06929	30	35° E	0°		66				-	-	-	-	-	-
67								2039.268892	3097								91463.03301	3097			08	24	57		Sebat	91458.60064	29	35° E	0°		67				-	-	-	-	-	-
68								2069.705742	3098								91492.56579	3098			21	10	5.66		Adar	91488.132	30	35° E	0°		68				-	-	-	-	-	-
69								2100.142591	3099								91522.09858	3099			09	55	14.8		Abib	91517.66335	30	35° E	0°		69				-	-	-	-	-	-
70								2130.57944	3100								91551.63136	3100			22	40	23.8		Zif	91547.1947	29	35° E	0°		70				-	-	-	-	-	-
71								2161.016289	3101								91581.16415	3101			11	25	32.6		Sivan	91576.72606	30	35° E	0°		71				-	-	-	-	-	-
72								365 = D/NTY	3102								91610.69693	3102			00	10	41.6		Tammuz	91606.25741	29	35° E	0°		72				-	-	-	-	-	-
73								2221.889987	3103								91640.22971	3103			12	55	50.4		Ab	91635.78876	30	35° E	0°		73				-	-	-	-	-	-
74								2252.326836	3104								91669.7625	3104			1	40	59.2		Elul	91665.32012	29	35° E	0°		74	251	6	384	-	-	-	-	-	-
75								2282.763686	3105								91699.29528	3105			14	26	8.31		Ethanim	91694.85147	30	35° E	0°		75				-	-	-	-	-	-
76								2313.200535	3106								91728.82807	3106			03	11	17.2		Bul	91724.38282	29	35° E	0°		76				-	-	-	-	-	-
77								2343.637384	3107								91758.36085	3107			15	56	26.1		Chislev	91753.91417	30	35° E	0°		77				-	-	-	-	-	-
78								2374.074233	3108								91787.89364	3108			04	41	35.0		Tebeth	91783.44553	29	35° E	0°		78				-	-	-	-	-	-
79								2404.511082	3109								91817.42642	3109			17	26	44		Sebat	91812.97688	30	35° E	0°		79				-	-	-	-	-	-
80								2434.947931	3110								91846.9592	3110			6	11	52.8		Adar	91842.50823	29	35° E	0°		80				-	-	-	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

142								4322.032578	3172								93677.99183	3172			4	51	4.9		Adar	93673.45213	29	35° E	0°		142	5th Civil Year or	12 Mo	5th Civil Year or		11	384	-	-	-
143								4352.469427	3173								93707.52462	3173			17	36	14.3		Abib	93702.98348	30	35° E	0°		143							-	-	-
144								365 = D/NTY	3174								93737.0574	3174			6	21	23.1		Zif	93732.51483	29	35° E	0°		144							-	-	-
145								4413.343125	3175								93766.59018	3175			19	6	32.0		Sivan	93762.04619	30	35° E	0°		145							-	-	-
146								4443.779974	3176								93796.12297	3176			7	51	40.9		Tammuz	93791.57754	29	35° E	0°		146							-	-	-
147								4474.216824	3177								93825.65575	3177			20	36	49.9		Ab	93821.10889	30	35° E	0°		147							-	-	-
148								4504.653673	3178								93855.18854	3178			9	21	58.5		Elul	93850.64025	30	35° E	0°		148	257	12	355				-	-	-
149								4535.090522	3179								93884.72132	3179			22	7	7.72		Ethanim	93880.1716	29	35° E	0°		149							-	-	-
150								4565.527371	3180								93914.25411	3180			10	52	16.6		Bul	93909.70295	30	35° E	0°		150							-	-	-
151								4595.96422	3181								93943.78689	3181			23	37	25.5		Chislev	93939.23431	29	35° E	0°		151							-	-	-
152								4626.401069	3182								93973.31967	3182			12	22	34.4		Tebeth	93968.76566	30	35° E	0°		152							-	-	-
153								4656.837918	3183								94002.85246	3183			1	7	43.3		Sebat	93998.29701	29	35° E	0°		153							-	-	-
154								4687.274768	3184								94032.38524	3184			13	52	52		Adar	94027.82837	30	35° E	0°		154							-	-	-
155								4717.711617	3185								94061.91803	3185			2	38	1.19		Abib	94057.35972	29	35° E	0°		155							-	-	-
156								365 = D/NTY	3186								94091.45081	3186			15	23	10.0		Zif	94086.89107	30	35° E	0°		156							-	-	-
157								4778.585315	3187								94120.9836	3187			4	8	19		Sivan	94116.42243	29	35° E	0°		157							-	-	-
158								4809.022164	3188								94150.51638	3188			16	53	27.9		Tammuz	94145.95378	30	35° E	0°		158							-	-	-
159								4839.459013	3189								94180.04916	3189			5	38	36.8		Ab	94175.48513	29	35° E	0°		159							-	-	-
160								4869.895862	3190								94209.58195	3190			18	23	45.6		Elul	94205.01648	30	35° E	0°		160	258	13	354				-	-	-
161								4900.332712	3191								94239.11473	3191			7	8	54.7		Ethanim	94234.54784	29	35° E	0°		161							-	-	-
162								4930.769561	3192								94268.64752	3192			19	54	3.56		Bul	94264.07919	30	35° E	0°		162							-	-	-
163								4961.20641	3193								94298.1803	3193			8	39	12.5		Kislev	94293.61054	29	35° E	0°		163							-	-	-
164								4991.643259	3194								94327.71309	3194			21	24	21.4		EM 5	94323.1419	30	35° E	0°		164							-	-	-
165								5022.080108	3195								94357.24587	3195			10	9	30.3		Tebeth	94352.67325	30	35° E	0°		165							-	-	-
166								5052.516957	3196								94386.77865	3196			22	54	39.2		Sebat	94382.2046	29	35° E	0°		166							-	-	-
167								5082.953806	3197								94416.31144	3197			11	39	47.8		Adar	94411.73596	30	35° E	0°		167						13	384	-	-	-
168								366 = D/NTY	3198								94445.84422	3198			0	24	57		Abib	94441.26731	29	35° E	0°		168							-	-	-
169								5143.827505	3199								94475.37701	3199			13	10	5.94		Zif	94470.79866	30	35° E	0°		169							-	-	-
170								5174.264354	3200								94504.90979	3200			1	55	14.9		Sivan	94500.33002	29	35° E	0°		170							-	-	-
171								5204.701203	3201								94534.44258	3201			14	40	23.8		Tammuz	94529.86137	30	35° E	0°		171							-	-	-
172								5235.138052	3202								94563.97536	3202			3	25	32.7		Ab	94559.39272	29	35° E	0°		172							-	-	-
173								5265.574901	3203								94593.50814	3203			16	10	41.6		Elul	94588.92408	30	35° E	0°		173	259	14	384				-	-	-
174								5296.01175	3204								94623.04093	3204			04	55	50.5		Ethanim	94618.45543	29	35° E	0°		174							-	-	-
175								5326.4486	3205								94652.57371	3205			17	40	59.4		Bul	94647.98678	30	35° E	0°		175							-	-	-
176								5356.885449	3206								94682.1065	3206			6	26	8.32		Chislev	94677.51813	29	35° E	0°		176							-	-	-
177								5387.322298	3207								94711.63928	3207			19	11	17.2		Tebeth	94707.04949	30	35° E	0°		177							-	-	-
178								5417.759147	3208								94741.17207	3208			7	56	26.1		Sebat	94736.58084	29	35° E	0°		178							-	-	-
179								5448.195996	3209								94770.70485	3209			20	41	34.9		Adar	94766.11219	30	35° E	0°		179						14	354	-	-	-
180								365 = D/NTY	3210								94800.23764	3210			9	26	44		Abib	94795.64355	30	35° E	0°		180							-	-	-
181								5509.069694	3211								94829.77042	3211			22	11	52.9		Zif	94825.1749	29	35° E	0°		181							-	-	-
182								5539.506543	3212								94859.3032	3212			10	57	1.78		Sivan	94854.70625	30	35° E	0°		182							-	-	-
183								5569.943393	3213								94888.83599	3213			23	42	10.7		Tammuz	94884.23761	29	35° E	0°		183							-	-	-
184								5600.380242	3214								94918.36877	3214			12	27	19.6		Ab	94913.76896	30	35° E	0°		184							-	-	-
185								5630.817091	3215								94947.90156	3215			1	12	28.5		Elul	94943.30031	29	35° E	0°		185	260	15	354				-	-	-
186								5661.25394	3216								94977.43434	3216			13	57	37.4		Ethanim	94972.83167	30	35° E	0°		186							-	-	-
187								5691.690789	3217								95006.96713	3217			2	42	46.3		Bul	95002.36302	29	35° E	0°		187							-	-	-
188								5722.127638	3218								95036.49991	3218			15	27	55.2		Chislev	95031.89437	30	35° E	0°		188							-	-	-
189								5752.564487	3219								95066.03269	3219			4	13	4.15		Tebeth	95061.42573	29	35° E	0°		189							-	-	-
190								5783.001337	3220								95095.56548	3220			16	58	13.0		Sebat	95090.95708	30	35° E	0°		190							-	-	-
191								5813.438186	3221								95125.09826	3221			5	43	22.1		Adar	95120.48843	29	35° E	0°		191						15	354	-	-	-
192								365 = D/NTY	3222								95154.63105	3222			18	28	30.8		Abib	95150.01978	30	35° E	0°		192							-	-	-
193								5874.311884	3223								95184.16383	3223			7	13	39.8		Zif	95179.55114	29	35° E	0°		193							-	-	-
194								5904.748733	3224								95213.69662	3224			19	58	48.7		Sivan	95209.08249	30	35° E	0°		194							-	-	-
195								5935.185582	3225								95243.2294	3225			8	43	57.6		Tammuz	95238.61384	29	35° E	0°		195							-	-	-
196								5965.622431	3226								95272.76218	3226			21	29	6.53		EM 6	95268.1452	30	35° E	0°		196							-	-	-
197								5996.059281	3227								95302.29497	3227			10	14	15.4		Ab	95297.67655	30	35° E	0°		197							-	-	-
198								6026.49613	3228								95331.82775	3228			22	59	24.2		Elul	95327.2079	29	35° E	0°		198	261	16	384				-	-	-
199								6056.932979	3229								95361.36054	3229			11	44	33.2		Ethanim	95356.73926	30	35° E	0°		199							-	-	-
200								6087.369828	3230								95390.89332	3230			0	29	42.1		Bul	95386.27061	29	35° E	0°		200							-	-	-
201								6117.806677	3231								95420.42611	3231			13	14	51.0		Chislev	95415.80196	30	35° E	0°		201							-	-	-
202								6148.243526	3232								95449.95889	3232			2	0	0		Tebeth	95445.33332	29	35° E	0°		202							-	-	-

Sabbatical Year — SABBATICAL YEAR — 7th Religious Year or 14th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

								6178.680375	3233								95479.49167	3233			14	45	8.91		Sebat	95474.86467	30	35° E	0°		203	3rd Civil Year or 17t	12 Month	3rd Civil Year or 17t	2nd		2nd	-	-	-
								365 = D/NTY	3234								95509.02446	3234			3	30	17.8		Adar	95504.39602	29	35° E	0°		204					16	384	-	-	-
								6239.554074	3235								95538.55724	3235			16	15	26.7		Abib	95533.92738	30	35° E	0°		205				3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	-	-	-
								6269.990923	3236								95568.09003	3236			5	0	35.6		Zif	95563.45873	29	35° E	0°		206							-	-	-
								6300.427772	3237								95597.62281	3237			17	45	44.5		Sivan	95592.99008	30	35° E	0°		207							-	-	-
								6330.864621	3238								95627.1556	3238			6	30	53.4		Tammuz	95622.52143	29	35° E	0°		208							-	-	-
								6361.30147	3239								95656.68838	3239			19	16	2.37		Ab	95652.05279	30	35° E	0°		209							-	-	-
								6391.738319	3240								95686.22116	3240			8	1	11.4		Elul	95681.58414	29	35° E	0°		210	262	17	354				-	-	-
								6422.175169	3241								95715.75395	3241			20	46	20.1		Ethanim	95711.11549	30	35° E	0°		211							-	-	-
								6452.612018	3242								95745.28673	3242			9	31	29.1		Bul	95740.64685	30	35° E	0°		212							-	-	-
								6483.048867	3243								95774.81952	3243			22	16	38.0		Chislev	95770.1782	29	35° E	0°		213							-	-	-
								6513.485716	3244								95804.3523	3244			11	1	46.9		Tebeth	95799.70955	30	35° E	0°		214							-	-	-
								6543.922565	3245								95833.88509	3245			23	46	55.8		Sebat	95829.24091	29	35° E	0°		215							-	-	-
								366 = D/NTY	3246								95863.41787	3246			12	32	4.99		Adar	95858.77226	30	35° E	0°		216							-	-	-
								6604.796263	3247								95892.95065	3247			1	17	13.6		Abib	95888.30361	29	35° E	0°		217							-	-	-
								6635.233113	3248								95922.48344	3248			14	2	22.6		Zif	95917.83497	30	35° E	0°		218							-	-	-
								6665.669962	3249								95952.01622	3249			2	47	31.4		Sivan	95947.36632	29	35° E	0°		219							-	-	-
								6696.106811	3250								95981.54901	3250			15	32	40.3		Tammuz	95976.89767	30	35° E	0°		220							-	-	-
								6726.54366	3251								96011.08179	3251			4	17	49.3		Ab	96006.42903	29	35° E	0°		221							-	-	-
								6756.980509	3252								96040.61458	3252			17	2	57.7		Elul	96035.96038	30	35° E	0°		222	263	18	355				-	-	-
								6787.417358	3253								96070.14736	3253			5	48	7.12		Ethanim	96065.49173	29	35° E	0°		223							-	-	-
								6817.854207	3254								96099.68014	3254			18	33	16.0		Bul	96095.02309	30	35° E	0°		224							-	-	-
								6848.291057	3255								96129.21293	3255			7	18	24.9		Chislev	96124.55444	29	35° E	0°		225							-	-	-
								6878.727906	3256								96158.74571	3256			20	3	33.8		Tebeth	96154.08579	30	35° E	0°		226							-	-	-
								6909.164755	3257								96188.2785	3257			8	48	42.7		Sebat	96183.61714	29	35° E	0°		227							-	-	-
								365 = D/NTY	3258								96217.81128	3258			21	33	51.7		Adar	96213.1485	30	35° E	0°		228							-	-	-
								6970.038453	3259								96247.34407	3259			10	19	0.76		EM 7	96242.67985	30	35° E	0°		229							-	-	-
								7000.475302	3260								96276.87685	3260			23	4	9.50		Abib	96272.2112	29	35° E	0°		230							-	-	-
								7030.912151	3261								96306.40963	3261			11	49	18.4		Zif	96301.74256	30	35° E	0°		231							-	-	-
								7061.349	3262								96335.94242	3262			0	34	27.3		Sivan	96331.27391	29	35° E	0°		232							-	-	-
								7091.78585	3263								96365.4752	3263			13	19	36.2		Tammuz	96360.80526	30	35° E	0°		233							-	-	-
								7122.222699	3264								96395.00799	3264			2	4	44.1		Ab	96390.33662	29	35° E	0°		234							-	-	-
								7152.659548	3265								96424.54077	3265			14	49	54.3		Elul	96419.86797	30	35° E	0°		235	264	19	384				-	-	-
								7183.096397	3266								96454.07356	3266			3	35	2.97		Ethanim	96449.39932	29	35° E	0°		236							-	-	-
								7213.533246	3267								96483.60634	3267			16	20	11.8		Bul	96478.93068	30	35° E	0°		237							-	-	-
								7243.970095	3268								96513.13913	3268			5	5	20.7		Chislev	96508.46203	29	35° E	0°		238							-	-	-
								7274.406944	3269								96542.67191	3269			17	50	29.7		Tebeth	96537.99338	30	35° E	0°		239							-	-	-
								365 = D/NTY	3270								96572.20469	3270			6	35	38.6		Sebat	96567.52474	29	35° E	0°		240							-	-	-
								7335.280643	3271								96601.73748	3271			19	20	47.0		Adar	96597.05609	30	35° E	0°		241							-	-	-
								7365.717492	3272								96631.27026	3272			8	5	56.4		Abib	96626.58744	29	35° E	0°		242							-	-	-
								7396.154341	3273								96660.80305	3273			20	51	5.34		Zif	96656.11879	30	35° E	0°		243							-	-	-
								7426.59119	3274								96690.33583	3274			9	36	14.2		Sivan	96685.65015	30	35° E	0°		244							-	-	-
								7457.028039	3275								96719.86862	3275			22	21	23.1		Tammuz	96715.1815	29	35° E	0°		245							-	-	-
								7487.464888	3276								96749.4014	3276			11	6	32.0		Ab	96744.71285	30	35° E	0°		246							-	-	-
								7517.901738	3277								96778.93418	3277			23	51	40.6		Elul	96774.24421	29	35° E	0°		247	265	20	354				-	-	-
								7548.338587	3278								96808.46697	3278			12	36	49.9		Ethanim	96803.77556	30	35° E	0°		248							-	-	-
								7578.775436	3279								96837.99975	3279			1	21	58.8		Bul	96833.30691	29	35° E	0°		249							-	-	-
								7609.212285	3280								96867.53254	3280			14	7	7.72		Chislev	96862.83827	30	35° E	0°		250							-	-	-
								7639.649134	3281								96897.06532	3281			2	52	16.6		Tebeth	96892.36962	29	35° E	0°		251							-	-	-
								365 = D/NTY	3282								96926.59811	3282			15	37	25.5		Sebat	96921.90097	30	35° E	0°		252							-	-	-
								7700.522832	3283								96956.13089	3283			4	22	34.2		Adar	96951.43233	29	35° E	0°		253							-	-	-
								7730.959682	3284								96985.66367	3284			17	7	43.4		Abib	96980.96368	30	35° E	0°		254							-	-	-
								7761.396531	3285								97015.19646	3285			5	52	52.3		Zif	97010.49503	29	35° E	0°		255							-	-	-
								7791.83338	3286								97044.72924	3286			18	38	1.19		Sivan	97040.02639	30	35° E	0°		256							-	-	-
								7822.270229	3287								97074.26203	3287			7	23	10.1		Tammuz	97069.55774	29	35° E	0°		257							-	-	-
								7852.707078	3288								97103.79481	3288			20	8	19		Ab	97099.08909	30	35° E	0°		258							-	-	-
								7883.143927	3289								97133.3276	3289			8	53	27.7		Elul	97128.62044	29	35° E	0°		259	266	21	354				-	-	-
								7913.580776	3290								97162.86038	3290			21	38	36.8		Ethanim	97158.1518	30	35° E	0°		260							-	-	-
								7944.017626	3291								97192.39316	3291			10	23	45.7		Bul	97187.68315	30	35° E	0°		261							-	-	-
								7974.454475	3292								97221.92595	3292			23	8	54.7		EM 8	97217.2145	29	35° E	0°		262							-	-	-
								8004.891324	3293								97251.45873	3293			11	54	3.56		Kislev	97246.74586	30	35° E	0°		263							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

264								365 = D/NTY	3294								97280.99152	3294			0	39	12.5		Tebeth	97276.27721	29	35° E	0°		264	1st Civil Year or 22nd	13 Months	1st Civil Year or 22nd			7th J	-	-	-
265								8065.765022	3295								97310.5243	3295			13	24	21.4		Sebat	97305.80856	30	35° E	0°		265							-	-	-
266								8096.201871	3296								97340.05709	3296			2	9	30		Adar	97335.33992	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	3297								97369.58987	3297			14	54	39.2		Abib	97364.87127	30	35° E	0°		267				1st Religious Year or 22nd Religious Year			-	-	-
268								8157.07557	3298								97399.12265	3298			3	39	48.1		Zif	97394.40262	29	35° E	0°		268					12 Months	1st Religious Year or 22nd Religious Year	-	-	-
269								8187.512419	3299								97428.65544	3299			16	24	57		Sivan	97423.93398	30	35° E	0°		269							-	-	-
270								8217.949268	3300								97458.18822	3300			5	10	5.94		Tammuz	97453.46533	29	35° E	0°		270							-	-	-
271								8248.386117	3301								97487.72101	3301			17	55	14.9		Ab	97482.99668	30	35° E	0°		271							-	-	-
272								8278.822966	3302								97517.25379	3302			6	40	23.5		Elul	97512.52804	29	35° E	0°		272	267	22	384				-	-	-
273								8309.259815	3303								97546.78658	3303			19	25	32.7		Ethanim	97542.05939	30	35° E	0°		273							-	-	-
274								8339.696664	3304								97576.31936	3304			8	10	41.6		Bul	97571.59074	29	35° E	0°		274							-	-	-
275								8370.133514	3305								97605.85214	3305			20	55	50.5		Chislev	97601.12209	30	35° E	0°		275							-	-	-
276								366 = D/NTY	3306								97635.38493	3306			9	40	59.4		Tebeth	97630.65345	30	35° E	0°		276							-	-	-
277								8431.007212	3307								97664.91771	3307			22	26	8.31		Sebat	97660.1848	29	35° E	0°		277							-	-	-
278								8461.444061	3308								97694.4505	3308			11	11	17.1		Adar	97689.71615	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	3309								97723.98328	3309			23	56	26.1		Abib	97719.24751	29	35° E	0°		279							-	-	-
280								8522.317759	3310								97753.51607	3310			12	41	35.0		Zif	97748.77886	30	35° E	0°		280							-	-	-
281								8552.754608	3311								97783.04885	3311			1	26	43.9		Sivan	97778.31021	29	35° E	0°		281							-	-	-
282								8583.191457	3312								97812.58163	3312			14	11	52.8		Tammuz	97807.84157	30	35° E	0°		282							-	-	-
283								8613.628307	3313								97842.11442	3313			2	57	1.78		Ab	97837.37292	29	35° E	0°		283							-	-	-
284								8644.065156	3314								97871.6472	3314			15	42	10.7		Elul	97866.90427	30	35° E	0°		284	268	23	355				-	-	-
285								8674.502005	3315								97901.17999	3315			04	27	19.6		Ethanim	97896.43563	29	35° E	0°		285							-	-	-
286								8704.938854	3316								97930.71277	3316			17	12	28.5		Bul	97925.96698	30	35° E	0°		286				2nd Religious Year or 23rd Religious Year			-	-	-
287								8735.375703	3317								97960.24556	3317			5	57	37.4		Chislev	97955.49833	29	35° E	0°		287							-	-	-
288								365 = D/NTY	3318								97989.77834	3318			18	42	46.3		Tebeth	97985.02969	30	35° E	0°		288					12 Months	2nd Religious Year or 23rd Religious Year	-	-	-
289								8796.249401	3319								98019.31112	3319			7	27	55.2		Sebat	98014.56104	29	35° E	0°		289							-	-	-
290								8826.686251	3320								98048.84391	3320			20	13	4.22		Adar	98044.09239	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	3321								98078.37669	3321			8	58	13.0		Abib	98073.62374	29	35° E	0°		291							-	-	-
292								8887.559949	3322								98107.90948	3322			21	43	21.9		Zif	98103.1551	30	35° E	0°		292							-	-	-
293								8917.996798	3323								98137.44226	3323			10	28	30.8		Sivan	98132.68645	30	35° E	0°		293							-	-	-
294								8948.433647	3324								98166.97505	3324			23	13	39.8		EM-9	98162.2178	29	35° E	0°		294							-	-	-
295								8978.870496	3325								98196.50783	3325			11	58	48.7		Tammuz	98191.74916	30	35° E	0°		295							-	-	-
296								9009.307345	3326								98226.04062	3326			0	43	57.6		Ab	98221.28051	29	35° E	0°		296							-	-	-
297								9039.744195	3327								98255.5734	3327			13	29	6.43		Elul	98250.81186	30	35° E	0°		297	269	24	384				-	-	-
298								9070.181044	3328								98285.10618	3328			2	14	15.4		Ethanim	98280.34322	29	35° E	0°		298				3rd Religious Year or 24th Religious Year			-	-	-
299								9100.617893	3329								98314.63897	3329			14	59	24.3		Bul	98309.87457	30	35° E	0°		299					13 Months	3rd Religious Year or 24th Religious Year	-	-	-
300								365 = D/NTY	3330								98344.17175	3330			3	44	33.2		Chislev	98339.40592	29	35° E	0°		300							-	-	-
301								9161.491591	3331								98373.70454	3331			16	29	41.1		Tebeth	98368.93728	30	35° E	0°		301							-	-	-
302								9191.92844	3332								98403.23732	3332			5	14	51.1		Sebat	98398.46863	29	35° E	0°		302							-	-	-
303								9222.365289	3333								98432.77011	3333			18	00	0		Adar	98427.99998	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	3334								98462.30289	3334			6	45	8.91		Abib	98457.53134	29	35° E	0°		304							-	-	-
305								9283.238988	3335								98491.83567	3335			19	30	17.8		Zif	98487.06269	30	35° E	0°		305							-	-	-
306								9313.675837	3336								98521.36846	3336			8	15	26.7		Sivan	98516.59404	29	35° E	0°		306							-	-	-
307								9344.112686	3337								98550.90124	3337			21	0	35.6		Tammuz	98546.12539	30	35° E	0°		307							-	-	-
308								9374.549535	3338								98580.43403	3338			9	45	44.5		Ab	98575.65675	30	35° E	0°		308							-	-	-
309								9404.986384	3339								98609.96681	3339			22	30	53.6		Elul	98605.1881	29	35° E	0°		309	270	25	354				-	-	-
310								9435.423233	3340								98639.4996	3340			11	16	2.37		Ethanim	98634.71945	30	35° E	0°		310				4th Religious Year or 25th Religious Year			-	-	-
311								9465.860083	3341								98669.03238	3341			0	1	11.2		Bul	98664.25081	29	35° E	0°		311					12 Months	4th Religious Year or 25th Religious Year	-	-	-
312								365 = D/NTY	3342								98698.56516	3342			12	46	20.1		Chislev	98693.78216	30	35° E	0°		312							-	-	-
313								9526.733781	3343								98728.09795	3343			1	31	29.1		Tebeth	98723.31351	29	35° E	0°		313							-	-	-
314								9557.17063	3344								98757.63073	3344			14	16	38.0		Sebat	98752.84487	30	35° E	0°		314							-	-	-
315								9587.607479	3345								98787.16352	3345			3	1	47.1		Adar	98782.37622	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	3346								98816.6963	3346			15	46	55.8		Abib	98811.90757	30	35° E	0°		316							-	-	-
317								9648.481177	3347								98846.22909	3347			4	32	4.75		Zif	98841.43893	29	35° E	0°		317							-	-	-
318								9678.918027	3348								98875.76187	3348			17	17	13.6		Sivan	98870.97028	30	35° E	0°		318							-	-	-
319								9709.354876	3349								98905.29465	3349			6	2	22.5		Tammuz	98900.50163	29	35° E	0°		319							-	-	-
320								9739.791725	3350								98934.82744	3350			18	47	31.5		Ab	98930.03299	30	35° E	0°		320							-	-	-
321								9770.228574	3351								98964.36022	3351			7	32	40.7		Elul	98959.56434	29	35° E	0°		321	271	26	354				-	-	-
322								9800.665423	3352								98993.89301	3352			20	17	49.3		Ethanim	98989.09569	30	35° E	0°		322							-	-	-
323								9831.102272	3353								99023.42579	3353			9	2	58.2		Bul	99018.62704	30	35° E	0°		323							-	-	-
324								366 = D/NTY	3354								99052.95858	3354			21	48	7.12		Chislev	99048.1584	29	35° E	0°		324	Year		Year				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
325								9891.975971
326								9922.41282
327								9952.849669
328								9983.286518
329								10013.72337
330								10044.16022
331								10074.59707
332								10105.03391
333								10135.47076
334								10165.90761
335								10196.34446
336								365 = D/NTY
337								10257.21816
338								10287.65501
339								10318.09186
340								10348.52871
341								10378.96556
342								10409.40241
343								10439.83926
344								10470.2761
345								10500.71295
346								10531.1498
347								10561.58665
348								365 = D/NTY
349								10622.46035
350								10652.8972
351								10683.33405
352								10713.7709
353								10744.20775
354								10774.6446
355								10805.08144
356								10835.51829
357								10865.95514
358								10896.39199
359								10926.82884
360								365 = D/NTY
361								10987.70254
362								11018.13939
363								11048.57624
364								11079.01309
365								11109.44994
366								11139.88679
367								11170.32363
368								11200.76048
369								11231.19733
370								11261.63418
371								11292.07103
372								365 = D/NTY
373								11352.94473
374								11383.38158
375								11413.81843
376								11444.25528
377								11474.69213
378								11505.12897
379								11535.56582
380								11566.00267
381								11596.43952
382								11626.87637
383								11657.31322
384								366 = D/NTY
385								11718.18692

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
3355								99082.49136
3356								99112.02414
3357								99141.55693
3358								99171.08971
3359								99200.6225
3360								99230.15528
3361								99259.68807
3362								99289.22085
3363								99318.75363
3364								99348.28642
3365								99377.8192
3366								99407.35199
3367								99436.88477
3368								99466.41756
3369								99495.95034
3370								99525.48312
3371								99555.01591
3372								99584.54869
3373								99614.08148
3374								99643.61426
3375								99673.14705
3376								99702.67983
3377								99732.21261
3378								99761.7454
3379								99791.27818
3380								99820.81097
3381								99850.34375
3382								99879.87654
3383								99909.40932
3384								99938.94211
3385								99968.47489
3386								99998.00767
3387								100027.5405
3388								100057.0732
3389								100086.606
3390								100116.1388
3391								100145.6716
3392								100175.2044
3393								100204.7372
3394								100234.2699
3395								100263.8027
3396								100293.3355
3397								100322.8683
3398								100352.4011
3399								100381.9339
3400								100411.4667
3401								100440.9994
3402								100470.5322
3403								100500.065
3404								100529.5978
3405								100559.1306
3406								100588.6634
3407								100618.1961
3408								100647.7289
3409								100677.2617
3410								100706.7945
3411								100736.3273
3412								100765.8601
3413								100795.3929
3414								100824.9256
3415								100854.4584

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
3355				10	33	16.0		Tebeth	99077.68975	30	35° E	0°		325	6th Civil Year or 27th Civ	13 Months	6th Civil Year or 27th Civ	5th Reli		5th Reli	-	-	-
3356				23	18	24.9		Sebat	99107.2211	29	35° E	0°		326							-	-	-
3357				12	3	33.4		EM 10	99136.75246	30	35° E	0°		327							-	-	-
3358				0	48	42.9		Adar	99166.28381	29	35° E	0°		328					26	384	-	-	-
3359				13	33	51.6		Abib	99195.81516	30	35° E	0°		329				6th Religious Year or 27th Religious Year		6th Religious Year or 27th Religious Year	-	-	-
3360				2	19	0.59		Zif	99225.34652	29	35° E	0°		330							-	-	-
3361				15	4	9.5		Sivan	99254.87787	30	35° E	0°		331							-	-	-
3362				3	49	18.4		Tammuz	99284.40922	29	35° E	0°		332							-	-	-
3363				16	34	27.3		Ab	99313.94058	30	35° E	0°		333							-	-	-
3364				5	19	36.4		Elul	99343.47193	29	35° E	0°		334	272	27	384				-	-	-
3365				18	4	45.1		Ethanim	99373.00328	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				-	-	-
3366				6	49	54.0		Bul	99402.53464	29	35° E	0°		336							-	-	-
3367				19	35	3.26		Chislev	99432.06599	30	35° E	0°		337							-	-	-
3368				8	20	11.9		Tebeth	99461.59734	29	35° E	0°		338							-	-	-
3369				21	5	20.5		Sebat	99491.12869	30	35° E	0°		339							-	-	-
3370				9	50	29.2		Adar	99520.66005	30	35° E	0°		340					27	355	-	-	-
3371				22	35	38.6		Abib	99550.1914	29	35° E	0°		341				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
3372				11	20	47.3		Zif	99579.72275	30	35° E	0°		342							-	-	-
3373				0	5	56		Sivan	99609.25411	29	35° E	0°		343							-	-	-
3374				12	51	5.47		Tammuz	99638.78546	30	35° E	0°		344							-	-	-
3375				1	36	14.1		Ab	99668.31681	29	35° E	0°		345							-	-	-
3376				14	21	22.8		Elul	99697.84817	30	35° E	0°		346	273	28	355				-	-	-
3377				3	6	32.2		Ethanim	99727.37952	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				-	-	-
3378				15	51	40.8		Bul	99756.91087	30	35° E	0°		348							-	-	-
3379				4	36	49.5		Chislev	99786.44223	29	35° E	0°		349							-	-	-
3380				17	21	59.0		Tebeth	99815.97358	30	35° E	0°		350							-	-	-
3381				6	7	7.68		Sebat	99845.50493	29	35° E	0°		351							-	-	-
3382				18	52	16.3		Adar	99875.03629	30	35° E	0°		352					28	354	-	-	-
3383				7	37	25.8		Abib	99904.56764	29	35° E	0°		353				1st Religious Year or 29th Religious Year		1st Religious Year or 29th Religious Year	-	-	-
3384				20	22	34.4		Zif	99934.09899	30	35° E	0°		354							-	-	-
3385				9	7	43.1		Sivan	99963.63035	30	35° E	0°		355							-	-	-
3386				21	52	52.6		Tammuz	99993.1617	29	35° E	0°		356							-	-	-
3387				10	38	1.24		Ab	100022.6931	30	35° E	0°		357							-	-	-
3388				23	23	9.89		Elul	100052.2244	29	35° E	0°		358	274	29	354				-	-	-
3389				12	8	18.5		Ethanim	100081.7558	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year				-	-	-
3390				0	53	28.0		EM 11	100111.2871	29	35° E	0°		360							-	-	-
3391				13	38	36.6		Bul	100140.8185	30	35° E	0°		361							-	-	-
3392				2	23	45.3		Chislev	100170.3498	29	35° E	0°		362							-	-	-
3393				15	8	54.6		Tebeth	100199.8812	30	35° E	0°		363							-	-	-
3394				3	54	3.56		Sebat	100229.4125	29	35° E	0°		364							-	-	-
3395				16	39	12.0		Adar	100258.9439	30	35° E	0°		365					29	384	-	-	-
3396				5	24	21.6		Abib	100288.4752	29	35° E	0°		366				2nd Religious Year or 30th Religious Year		2nd Religious Year or 30th Religious Year	-	-	-
3397				18	9	30.3		Zif	100318.0066	30	35° E	0°		367							-	-	-
3398				6	54	39.2		Sivan	100347.5379	29	35° E	0°		368							-	-	-
3399				19	39	48.1		Tammuz	100377.0693	30	35° E	0°		369							-	-	-
3400				8	24	57.0		Ab	100406.6006	29	35° E	0°		370							-	-	-
3401				21	10	5.66		Elul	100436.132	30	35° E	0°		371	275	30	384				-	-	-
3402				9	55	14.8		Ethanim	100465.6633	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				-	-	-
3403				22	40	23.7		Bul	100495.1947	29	35° E	0°		373							-	-	-
3404				11	25	32.6		Chislev	100524.7261	30	35° E	0°		374							-	-	-
3405				0	10	41.5		Tebeth	100554.2574	29	35° E	0°		375							-	-	-
3406				12	55	50.4		Sebat	100583.7888	30	35° E	0°		376							-	-	-
3407				1	40	59.2		Adar	100613.3201	29	35° E	0°		377					30	354	-	-	-
3408				14	26	8.31		Abib	100642.8515	30	35° E	0°		378				Religious Year or 31st Religious Year		Religious Year or 31st Religious Year	-	-	-
3409				3	11	17.2		Zif	100672.3828	29	35° E	0°		379							-	-	-
3410				15	56	26.1		Sivan	100701.9142	30	35° E	0°		380							-	-	-
3411				4	41	35		Tammuz	100731.4455	29	35° E	0°		381							-	-	-
3412				17	26	43.9		Ab	100760.9769	30	35° E	0°		382							-	-	-
3413				6	11	52.8		Elul	100790.5082	29	35° E	0°		383	276	31	354				-	-	-
3414				18	57	1.78		Ethanim	100820.0396	30	35° E	0°		384	ar		ar				-	-	-
3415				7	42	10.6		Bul	100849.5709	29	35° E	0°		385							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

386								11748.62377	3416								100883.9912	3416			20	27	19.6		Chislev	100879.1023	30	35° E	0°		386	4th Civil Year or 32nd Civil Y	13 Months	4th Civil Year or 32nd Civil Y	3rd		3rd	-	-	-
387								11779.06062	3417								100913.524	3417			09	12	28.5		Tebeth	100908.6336	30	35° E	0°		387							-	-	-
388								11809.49747	3418								100943.0568	3418			21	57	37.4		Sebat	100938.165	29	35° E	0°		388							-	-	-
389								11839.93432	3419								100972.5896	3419			10	42	46.4		Adar	100967.6964	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	3420								101002.1223	3420			23	27	55.2		Abib	100997.2277	29	35° E	0°		390							-	-	-
391								11900.80801	3421								101031.6551	3421			12	13	4.15		Zif	101026.7591	30	35° E	0°		391							-	-	-
392								11931.24486	3422								101061.1879	3422			0	58	13.1		EM 12	101056.2904	29	35° E	0°		392							-	-	-
393								11961.68171	3423								101090.7207	3423			13	43	22		Sivan	101085.8218	30	35° E	0°		393							-	-	-
394								11992.11856	3424								101120.2535	3424			2	28	30.8		Tammuz	101115.3531	29	35° E	0°		394							-	-	-
395								12022.55541	3425								101149.7863	3425			15	13	39.8		Ab	101144.8845	30	35° E	0°		395							-	-	-
396								365 = D/NTY	3426								101179.319	3426			3	58	48.5		Elul	101174.4158	29	35° E	0°		396	277	32	384				-	-	-
397								12083.42911	3427								101208.8518	3427			16	43	57.6		Ethanim	101203.9472	30	35° E	0°		397							-	-	-
398								12113.86596	3428								101238.3846	3428			5	29	6.52		Bul	101233.4785	29	35° E	0°		398							-	-	-
399								12144.30281	3429								101267.9174	3429			18	14	15.4		Chislev	101263.0099	30	35° E	0°		399							-	-	-
400								12174.73966	3430								101297.4502	3430			6	59	24.3		Tebeth	101292.5412	29	35° E	0°		400							-	-	-
401								12205.17651	3431								101326.983	3431			19	44	33.3		Sebat	101322.0726	30	35° E	0°		401							-	-	-
402								12235.61335	3432								101356.5158	3432			8	29	42.1		Adar	101351.6039	29	35° E	0°		402							-	-	-
403								12266.0502	3433								101386.0485	3433			21	14	51.0		Abib	101381.1353	30	35° E	0°		403							-	-	-
404								12296.48705	3434								101415.5813	3434			10	0	0		Zif	101410.6666	30	35° E	0°		404							-	-	-
405								12326.9239	3435								101445.1141	3435			22	45	8.91		Sivan	101440.198	29	35° E	0°		405							-	-	-
406								12357.36075	3436								101474.6469	3436			11	30	17.8		Tammuz	101469.7294	30	35° E	0°		406							-	-	-
407								12387.7976	3437								101504.1797	3437			0	15	26.7		Ab	101499.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	3438								101533.7125	3438			13	0	35.6		Elul	101528.7921	30	35° E	0°		408	278	33	355				-	-	-
409								12448.6713	3439								101563.2452	3439			1	45	44.5		Ethanim	101558.3234	29	35° E	0°		409							-	-	-
410								12479.10815	3440								101592.778	3440			14	30	53.4		Bul	101587.8548	30	35° E	0°		410							-	-	-
411								12509.545	3441								101622.3108	3441			3	16	2.37		Chislev	101617.3861	29	35° E	0°		411							-	-	-
412								12539.98185	3442								101651.8436	3442			16	1	11.2		Tebeth	101646.9175	30	35° E	0°		412							-	-	-
413								12570.41869	3443								101681.3764	3443			4	46	20.1		Sebat	101676.4488	29	35° E	0°		413							-	-	-
414								12600.85554	3444								101710.9092	3444			17	31	29.1		Adar	101705.9802	30	35° E	0°		414							-	-	-
415								12631.29239	3445								101740.4419	3445			6	16	38.0		Abib	101735.5115	29	35° E	0°		415							-	-	-
416								12661.72924	3446								101769.9747	3446			19	01	46.9		Zif	101765.0429	30	35° E	0°		416							-	-	-
417								12692.16609	3447								101799.5075	3447			7	46	55.8		Sivan	101794.5742	29	35° E	0°		417							-	-	-
418								12722.60294	3448								101829.0403	3448			20	32	4.75		Tammuz	101824.1056	30	35° E	0°		418							-	-	-
419								12753.03979	3449								101858.5731	3449			9	17	13.6		Ab	101853.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	3450								101888.1059	3450			22	2	22.8		Elul	101883.1683	29	35° E	0°		420	279	34	354				-	-	-
421								12813.91349	3451								101917.6387	3451			10	47	31.5		Ethanim	101912.6997	30	35° E	0°		421							-	-	-
422								12844.35034	3452								101947.1714	3452			23	32	40.3		Bul	101942.231	29	35° E	0°		422							-	-	-
423								12874.78719	3453								101976.7042	3453			12	17	49.3		Chislev	101971.7624	30	35° E	0°		423							-	-	-
424								12905.22404	3454								102006.237	3454			1	2	58.2		Tebeth	102001.2937	29	35° E	0°		424							-	-	-
425								12935.66088	3455								102035.7698	3455			13	48	7.12		EM 13	102030.8251	30	35° E	0°		425							-	-	-
426								12966.09773	3456								102065.3026	3456			2	33	16		Sebat	102060.3564	29	35° E	0°		426							-	-	-
427								12996.53458	3457								102094.8354	3457			15	18	24.9		Adar	102089.8878	30	35° E	0°		427							-	-	-
428								13026.97143	3458								102124.3681	3458			4	3	33.9		Abib	102119.4191	29	35° E	0°		428							-	-	-
429								13057.40828	3459								102153.9009	3459			16	48	42.7		Zif	102148.9505	30	35° E	0°		429							-	-	-
430								13087.84513	3460								102183.4337	3460			5	33	51.6		Sivan	102178.4818	29	35° E	0°		430							-	-	-
431								13118.28198	3461								102212.9665	3461			18	19	0.59		Tammuz	102208.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	3462								102242.4993	3462			7	4	9.50		Ab	102237.5445	29	35° E	0°		432							-	-	-
433								13179.15568	3463								102272.0321	3463			19	49	18.4		Elul	102267.0759	30	35° E	0°		433	280	35	384				-	-	-
434								13209.59253	3464								102301.5648	3464			8	34	27.3		Ethanim	102296.6072	29	35° E	0°		434							-	-	-
435								13240.02938	3465								102331.0976	3465			21	19	36.2		Bul	102326.1386	30	35° E	0°		435							-	-	-
436								13270.46623	3466								102360.6304	3466			10	4	45.1		Chislev	102355.6699	30	35° E	0°		436							-	-	-
437								13300.90307	3467								102390.1632	3467			22	49	54.0		Tebeth	102385.2013	29	35° E	0°		437							-	-	-
438								13331.33992	3468								102419.696	3468			11	35	2.97		Sebat	102414.7327	30	35° E	0°		438							-	-	-
439								13361.77677	3469								102449.2288	3469			0	20	11.9		Adar	102444.264	29	35° E	0°		439							-	-	-
440								13392.21362	3470								102478.7616	3470			13	5	20.7		Abib	102473.7954	30	35° E	0°		440							-	-	-
441								13422.65047	3471								102508.2943	3471			1	50	29.7		Zif	102503.3267	29	35° E	0°		441							-	-	-
442								13453.08732	3472								102537.8271	3472			14	35	38.6		Sivan	102532.8581	30	35° E	0°		442							-	-	-
443								13483.52417	3473								102567.3599	3473	3954 BCE	Dec.	13	3	20	47.5	Mon.	Tammuz	102562.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	3474								102596.8927	3474			16	5	56.4		Ab	102591.9208	30	35° E	0°		444							-	-	-
445								13544.39787	3475								102626.4255	3475			4	51	4.9		Elul	102621.4521	29	35° E	0°		445	281	36	354				-	-	-
446								13574.83472	3476								102655.9583	3476			17	36	14.3		Ethanim	102650.9835	30	35° E	0°		446							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

447								13605.27157	3477								102685.491	3477			6	21	23.2		Bul	102680.5148	29	35° E	0°		447	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Reli	R		-	-	-
448								13635.70841	3478								102715.0238	3478			19	6	32.1		Chislev	102710.0462	30	35° E	0°		448							-	-	-
449								13666.14526	3479								102744.5566	3479			7	51	40.9		Tebeth	102739.5775	29	35° E	0°		449							-	-	-
450								13696.58211	3480								102774.0894	3480			20	36	49.9		Sebat	102769.1089	30	35° E	0°		450							-	-	-
451								13727.01896	3481								102803.6222	3481			9	21	58.8		Adar	102798.6402	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	3482								102833.155	3482			22	7	7.72		Abib	102828.1716	29	35° E	0°		452							-	-	-
453								13787.89266	3483								102862.6878	3483			10	52	16.6		Zif	102857.703	30	35° E	0°		453							-	-	-
454								13818.32951	3484								102892.2205	3484			23	37	25.5		Sivan	102887.2343	29	35° E	0°		454							-	-	-
455								13848.76636	3485								102921.7533	3485			12	22	34.4		Tammuz	102916.7657	30	35° E	0°		455							-	-	-
456								365 = D/NTY	3486								102951.2861	3486			1	7	43.3		Ab	102946.297	29	35° E	0°		456							-	-	-
457								13909.64006	3487								102980.8189	3487			13	52	52.3		Elul	102975.8284	30	35° E	0°		457							-	-	-
458								13940.07691	3488								103010.3517	3488			2	38	0.67		EM 14	103005.3597	29	35° E	0°		458	282	37	384				-	-	-
459								13970.51376	3489								103039.8845	3489			15	23	10.0		Ethanim	103034.8911	30	35° E	0°		459							-	-	-
460								14000.9506	3490								103069.4172	3490			4	8	19		Bul	103064.4224	29	35° E	0°		460							-	-	-
461								14031.38745	3491								103098.95	3491			16	53	27.9		Chislev	103093.9538	30	35° E	0°		461							-	-	-
462								14061.8243	3492								103128.4828	3492			5	38	36.8		Tebeth	103123.4851	29	35° E	0°		462							-	-	-
463								14092.26115	3493								103158.0156	3493			18	23	45.7		Sebat	103153.0165	30	35° E	0°		463							-	-	-
464								14122.698	3494								103187.5484	3494			7	8	54.7		Adar	103182.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	3495								103217.0812	3495			19	54	3.56		Abib	103212.0792	30	35° E	0°		465							-	-	-
466								14183.5717	3496								103246.6139	3496			8	39	12.5		Zif	103241.6105	29	35° E	0°		466							-	-	-
467								14214.00855	3497								103276.1467	3497			21	24	21.4		Sivan	103271.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	3498								103305.6795	3498			10	9	30.3		Tammuz	103300.6732	30	35° E	0°		468							-	-	-
469								14274.88225	3499								103335.2123	3499			22	54	39.2		Ab	103330.2046	29	35° E	0°		469							-	-	-
470								14305.3191	3500								103364.7451	3500			11	39	48.1		Elul	103359.736	30	35° E	0°		470	283	38	355				-	-	-
471								14335.75594	3501								103394.2779	3501			0	24	57.0		Ethanim	103389.2673	29	35° E	0°		471							-	-	-
472								14366.19279	3502								103423.8107	3502			13	10	5.94		Bul	103418.7987	30	35° E	0°		472							-	-	-
473								14396.62964	3503								103453.3434	3503			1	55	14.8		Chislev	103448.33	29	35° E	0°		473							-	-	-
474								14427.06649	3504								103482.8762	3504			14	40	23.7		Tebeth	103477.8614	30	35° E	0°		474							-	-	-
475								14457.50334	3505								103512.409	3505			3	25	32.7		Sebat	103507.3927	29	35° E	0°		475							-	-	-
476								14487.94019	3506								103541.9418	3506			16	10	41.5		Adar	103536.9241	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	3507								103571.4746	3507			4	55	50.4		Abib	103566.4554	29	35° E	0°		477							-	-	-
478								14548.81389	3508								103601.0074	3508			17	40	59.4		Zif	103595.9868	30	35° E	0°		478							-	-	-
479								14579.25074	3509								103630.5401	3509			6	26	8.31		Sivan	103625.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	3510								103660.0729	3510			19	11	17.2		Tammuz	103655.0495	30	35° E	0°		480							-	-	-
481								14640.12444	3511								103689.6057	3511			7	56	26.1		Ab	103684.5808	29	35° E	0°		481							-	-	-
482								14670.56129	3512								103719.1385	3512			20	41	34.9		Elul	103714.1122	30	35° E	0°		482	284	39	354				-	-	-
483								14700.99813	3513								103748.6713	3513			9	26	44		Ethanim	103743.6435	30	35° E	0°		483							-	-	-
484								14731.43498	3514								103778.2041	3514			22	11	52.8		Bul	103773.1749	29	35° E	0°		484							-	-	-
485								14761.87183	3515								103807.7368	3515			10	57	1.77		Chislev	103802.7063	30	35° E	0°		485							-	-	-
486								14792.30868	3516								103837.2696	3516			23	42	10.6		Tebeth	103832.2376	29	35° E	0°		486							-	-	-
487								14822.74553	3517								103866.8024	3517			12	27	19.6		Sebat	103861.769	30	35° E	0°		487							-	-	-
488								14853.18238	3518								103896.3352	3518			1	12	28.5		Adar	103891.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	3519								103925.868	3519			13	57	37.4		Abib	103920.8317	30	35° E	0°		489							-	-	-
490								14914.05608	3520								103955.4008	3520			2	42	46.3		EM 15	103950.363	29	35° E	0°		490							-	-	-
491								14944.49293	3521								103984.9336	3521			15	27	55.2		Zif	103979.8944	30	35° E	0°		491							-	-	-
492								366 = D/NTY	3522								104014.4663	3522			4	13	4.16		Sivan	104009.4257	29	35° E	0°		492							-	-	-
493								15005.36663	3523								104043.9991	3523			16	58	13.0		Tammuz	104038.9571	30	35° E	0°		493							-	-	-
494								15035.80348	3524								104073.5319	3524			5	43	22		Ab	104068.4884	29	35° E	0°		494							-	-	-
495								15066.24032	3525								104103.0647	3525			18	28	30.8		Elul	104098.0198	30	35° E	0°		495	285	40	384				-	-	-
496								15096.67717	3526								104132.5975	3526			7	13	39.8		Ethanim	104127.5511	29	35° E	0°		496							-	-	-
497								15127.11402	3527								104162.1303	3527			19	58	48.7		Bul	104157.0825	30	35° E	0°		497							-	-	-
498								15157.55087	3528								104191.663	3528			8	43	57.6		Chislev	104186.6138	29	35° E	0°		498							-	-	-
499								15187.98772	3529								104221.1958	3529			21	29	6.53		Tebeth	104216.1452	30	35° E	0°		499							-	-	-
500								15218.42457	3530								104250.7286	3530			10	14	15.4		Sebat	104245.6765	30	35° E	0°		500							-	-	-
501								15248.86142	3531								104280.2614	3531			22	59	24.3		Adar	104275.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	3532								104309.7942	3532			11	44	33.2		Abib	104304.7393	30	35° E	0°		502							-	-	-
503								15309.73512	3533								104339.327	3533			0	29	42.1		Zif	104334.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	3534								104368.8598	3534			13	14	51.0		Sivan	104363.802	30	35° E	0°		504							-	-	-
505								15370.60882	3535								104398.3925	3535			2	0	0		Tammuz	104393.3333	29	35° E	0°		505							-	-	-
506								15401.04566	3536								104427.9253	3536			14	45	8.91		Ab	104422.8647	30	35° E	0°		506							-	-	-
507								15431.48251	3537								104457.4581	3537			3	30	17.8		Elul	104452.396	29	35° E	0°		507	286	41	354				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

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508								15461.91936	3538								104486.9909	3538				16	15	26.7		Ethanim	104481.9274	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 42nd Religious Year	12	6th Religious Year or 42nd Religious Year	-	-	-
509								15492.35621	3539								104516.5237	3539				5	0	35.6		Bul	104511.4587	29	35° E	0°		509							-	-	-
510								15522.79306	3540								104546.0565	3540				17	45	44.5		Chislev	104540.9901	30	35° E	0°		510							-	-	-
511								15553.22991	3541								104575.5892	3541				6	30	53.4		Tebeth	104570.5214	29	35° E	0°		511							-	-	-
512								15583.66676	3542								104605.122	3542				19	16	2.37		Sebat	104600.0528	30	35° E	0°		512							-	-	-
513								15614.10361	3543								104634.6548	3543				8	1	11.3		Adar	104629.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	3544								104664.1876	3544				20	46	20.1		Abib	104659.1155	30	35° E	0°		514							-	-	-
515								15674.97731	3545								104693.7204	3545				9	31	29.1		Zif	104688.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	3546								104723.2532	3546				22	16	38.0		Sivan	104718.1782	29	35° E	0°		516							-	-	-
517								15735.85101	3547								104752.7859	3547				11	1	46.9		Tammuz	104747.7096	30	35° E	0°		517							-	-	-
518								15766.28785	3548								104782.3187	3548				23	46	55.8		Ab	104777.2409	29	35° E	0°		518							-	-	-
519								15796.7247	3549								104811.8515	3549				12	32	4.75		Elul	104806.7723	30	35° E	0°		519	287	42	355				-	-	-
520								15827.16155	3550								104841.3843	3550				1	17	13.7		Ethanim	104836.3036	29	35° E	0°		520							-	-	-
521								15857.5984	3551								104870.9171	3551				14	2	22.6		Bul	104865.835	30	35° E	0°		521							-	-	-
522								15888.03525	3552								104900.4499	3552				2	47	31.4		Chislev	104895.3663	29	35° E	0°		522							-	-	-
523								15918.4721	3553								104929.9827	3553				15	32	40.3		EM 16	104924.8977	30	35° E	0°		523							-	-	-
524								15948.90895	3554								104959.5154	3554				4	17	49.3		Tebeth	104954.429	29	35° E	0°		524							-	-	-
525								15979.3458	3555								104989.0482	3555				17	2	58.2		Sebat	104983.9604	30	35° E	0°		525							-	-	-
526								16009.78265	3556								105018.581	3556				5	48	7.13		Adar	105013.4917	29	35° E	0°		526							-	-	-
527								16040.2195	3557								105048.1138	3557				18	33	16.0		Abib	105043.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	3558								105077.6466	3558				7	18	24.9		Zif	105072.5544	29	35° E	0°		528							-	-	-
529								16101.0932	3559								105107.1794	3559				20	3	33.8		Sivan	105102.0858	30	35° E	0°		529							-	-	-
530								16131.53004	3560								105136.7121	3560				8	48	42.7		Tammuz	105131.6171	29	35° E	0°		530							-	-	-
531								16161.96689	3561								105166.2449	3561				21	33	51.7		Ab	105161.1485	30	35° E	0°		531							-	-	-
532								16192.40374	3562								105195.7777	3562				10	19	0.59		Elul	105190.6798	30	35° E	0°		532	288	43	384				-	-	-
533								16222.84059	3563								105225.3105	3563				23	4	9.50		Ethanim	105220.2112	29	35° E	0°		533							-	-	-
534								16253.27744	3564								105254.8433	3564				11	49	18.4		Bul	105249.7426	30	35° E	0°		534							-	-	-
535								16283.71429	3565								105284.3761	3565				0	34	27.3		Chislev	105279.2739	29	35° E	0°		535							-	-	-
536								16314.15114	3566								105313.9088	3566				13	19	36.2		Tebeth	105308.8053	30	35° E	0°		536							-	-	-
537								16344.58799	3567								105343.4416	3567				2	4	45.1		Sebat	105338.3366	29	35° E	0°		537							-	-	-
538								16375.02484	3568								105372.9744	3568				14	49	54.1		Adar	105367.868	30	35° E	0°		538							-	-	-
539								16405.46169	3569								105402.5072	3569				3	35	2.96		Abib	105397.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	3570								105432.04	3570				16	20	11.8		Zif	105426.9307	30	35° E	0°		540							-	-	-
541								16466.33538	3571								105461.5728	3571				5	5	20.8		Sivan	105456.462	29	35° E	0°		541							-	-	-
542								16496.77223	3572								105491.1056	3572				17	50	29.6		Tammuz	105485.9934	30	35° E	0°		542							-	-	-
543								16527.20908	3573								105520.6383	3573				6	35	38.6		Ab	105515.5247	29	35° E	0°		543							-	-	-
544								16557.64593	3574								105550.1711	3574				19	20	47.5		Elul	105545.0561	30	35° E	0°		544	289	44	354				-	-	-
545								16588.08278	3575								105579.7039	3575				8	5	56.4		Ethanim	105574.5874	29	35° E	0°		545							-	-	-
546								16618.51963	3576								105609.2367	3576				20	51	5.34		Bul	105604.1188	30	35° E	0°		546							-	-	-
547								16648.95648	3577								105638.7695	3577				9	36	14.2		Chislev	105633.6501	30	35° E	0°		547							-	-	-
548								16679.39333	3578								105668.3023	3578				22	21	23.2		Tebeth	105663.1815	29	35° E	0°		548							-	-	-
549								16709.83018	3579								105697.835	3579				11	6	32.0		Sebat	105692.7129	30	35° E	0°		549							-	-	-
550								16740.26703	3580								105727.3678	3580				23	51	41		Adar	105722.2442	29	35° E	0°		550							-	-	-
551								16770.70388	3581								105756.9006	3581				12	36	49.9		Abib	105751.7756	30	35° E	0°		551							-	-	-
552								365 = D/NTY	3582								105786.4334	3582				1	21	58.8		Zif	105781.3069	29	35° E	0°		552							-	-	-
553								16831.57757	3583								105815.9662	3583				14	7	7.72		Sivan	105810.8383	30	35° E	0°		553							-	-	-
554								16862.01442	3584								105845.499	3584				2	52	16.6		Tammuz	105840.3696	29	35° E	0°		554							-	-	-
555								16892.45127	3585								105875.0318	3585				15	37	25.5		Ab	105869.901	30	35° E	0°		555							-	-	-
556								16922.88812	3586								105904.5645	3586				4	22	34.5		EM 17	105899.4323	29	35° E	0°		556							-	-	-
557								16953.32497	3587								105934.0973	3587				17	7	43.3		Elul	105928.9637	30	35° E	0°		557	290	45	384				-	-	-
558								16983.76182	3588								105963.6301	3588				5	52	52.3		Ethanim	105958.495	29	35° E	0°		558							-	-	-
559								17014.19867	3589								105993.1629	3589				18	38	1.18		Bul	105988.0264	30	35° E	0°		559							-	-	-
560								17044.63552	3590								106022.6957	3590				7	23	10.1		Chislev	106017.5577	29	35° E	0°		560							-	-	-
561								17075.07237	3591								106052.2285	3591				20	8	19.0		Tebeth	106047.0891	30	35° E	0°		561							-	-	-
562								17105.50922	3592								106081.7612	3592				8	53	27.9		Sebat	106076.6204	29	35° E	0°		562							-	-	-
563								17135.94607	3593								106111.294	3593				21	38	36.8		Adar	106106.1518	30	35° E	0°		563							-	-	-
564								365 = D/NTY	3594								106140.8268	3594				10	23	45.7		Abib	106135.6831	30	35° E	0°		564							-	-	-
565								17196.81976	3595								106170.3596	3595				23	8	54.6		Zif	106165.2145	29	35° E	0°		565							-	-	-
566								17227.25661	3596								106199.8924	3596				11	54	3.57		Sivan	106194.7459	30	35° E	0°		566							-	-	-
567								17257.69346	3597								106229.4252	3597				0	39	12.4		Tammuz	106224.2772	29	35° E	0°		567							-	-	-
568								17288.13031	3598								106258.9579	3598				13	24	21.4		Ab	106253.8086	30	35° E	0°		568							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 -

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302

Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
3599								106288.4907
3600								106318.0235
3601								106347.5563
3602								106377.0891
3603								106406.6219
3604								106436.1547
3605								106465.6874
3606								106495.2202
3607								106524.753
3608								106554.2858
3609								106583.8186
3610								106613.3514
3611								106642.8841
3612								106672.4169
3613								106701.9497
3614								106731.4825
3615								106761.0153
3616								106790.5481
3617								106820.0808
3618								106849.6136
3619								106879.1464
3620								106908.6792
3621								106938.212
3622								106967.7448
3623								106997.2776
3624								107026.8103
3625								107056.3431
3626								107085.8759
3627								107115.4087
3628								107144.9415
3629								107174.4743
3630								107204.007
3631								107233.5398
3632								107263.0726
3633								107292.6054
3634								107322.1382
3635								107351.671
3636								107381.2038
3637								107410.7365
3638								107440.2693
3639								107469.8021
3640								107499.3349
3641								107528.8677
3642								107558.4005
3643								107587.9332
3644								107617.466
3645								107646.9988
3646								107676.5316
3647								107706.0644
3648								107735.5972
3649								107765.1299
3650								107794.6627
3651								107824.1955
3652								107853.7283
3653								107883.2611
3654								107912.7939
3655								107942.3267
3656								107971.8594
3657								108001.3922
3658								108030.925
3659								108060.4578

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
3599				2	9	30.3		Elul	106283.3399	29	35° E	0°		569	291	46	354				-	-	-
3600				14	54	39.2		Ethanim	106312.8713	30	35° E	0°		570							-	-	-
3601				3	39	48.1		Bul	106342.4026	29	35° E	0°		571							-	-	-
3602				16	24	57		Chislev	106371.934	30	35° E	0°		572							-	-	-
3603				5	10	5.93		Tebeth	106401.4653	29	35° E	0°		573							-	-	-
3604				17	55	14.9		Sebat	106430.9967	30	35° E	0°		574							-	-	-
3605				6	40	23.8		Adar	106460.528	29	35° E	0°		575					46	354	-	-	-
3606				19	25	32.7		Abib	106490.0594	30	35° E	0°		576							-	-	-
3607				8	10	41.6		Zif	106519.5907	29	35° E	0°		577							-	-	-
3608				20	55	50.4		Sivan	106549.1221	30	35° E	0°		578							-	-	-
3609				9	40	59.4		Tammuz	106578.6534	30	35° E	0°		579							-	-	-
3610				22	26	8.31		Ab	106608.1848	29	35° E	0°		580							-	-	-
3611				11	11	17.2		Elul	106637.7162	30	35° E	0°		581	292	47	355				-	-	-
3612				23	56	26.1		Ethanim	106667.2475	29	35° E	0°		582							-	-	-
3613				12	41	35.0		Bul	106696.7789	30	35° E	0°		583							-	-	-
3614				1	26	44		Chislev	106726.3102	29	35° E	0°		584							-	-	-
3615				14	11	52.8		Tebeth	106755.8416	30	35° E	0°		585							-	-	-
3616				2	57	1.78		Sebat	106785.3729	29	35° E	0°		586							-	-	-
3617				15	42	10.7		Adar	106814.9043	30	35° E	0°		587							-	-	-
3618				4	27	19.6		EM 18	106844.4356	29	35° E	0°		588					47	384	-	-	-
3619				17	12	28.5		Abib	106873.967	30	35° E	0°		589							-	-	-
3620				5	57	37.4		Zif	106903.4983	29	35° E	0°		590							-	-	-
3621				18	42	46.3		Sivan	106933.0297	30	35° E	0°		591							-	-	-
3622				7	27	55.2		Tammuz	106962.561	29	35° E	0°		592							-	-	-
3623				20	13	4.15		Ab	106992.0924	30	35° E	0°		593							-	-	-
3624				8	58	13.1		Elul	107021.6237	29	35° E	0°		594	293	48	383				-	-	-
3625				21	43	22		Ethanim	107051.1551	30	35° E	0°		595							-	-	-
3626				10	28	30.9		Bul	107080.6864	30	35° E	0°		596							-	-	-
3627				23	13	39.8		Chislev	107110.2178	29	35° E	0°		597							-	-	-
3628				11	58	48.7		Tebeth	107139.7492	30	35° E	0°		598							-	-	-
3629				0	43	57.6		Sebat	107169.2805	29	35° E	0°		599							-	-	-
3630				13	29	6.54		Adar	107198.8119	30	35° E	0°		600					48	355	-	-	-
3631				2	14	15.4		Abib	107228.3432	29	35° E	0°		601							-	-	-
3632				14	59	24.4		Zif	107257.8746	30	35° E	0°		602							-	-	-
3633				3	44	33.3		Sivan	107287.4059	29	35° E	0°		603							-	-	-
3634				16	29	42.2		Tammuz	107316.9373	30	35° E	0°		604							-	-	-
3635				5	14	51.1		Ab	107346.4686	29	35° E	0°		605							-	-	-
3636	3940 BCE	Feb.	15	18	00	00	Fri.	Elul	107376	30	35° E	0°	6	606	294	49	355				-	-	-
3637				06	45	8.91		Ethanim	107405.5313	29	35° E	0°		1							-	-	-
3638				19	30	17.8		Bul	107435.0627	30	35° E	0°		2							-	-	-
3639				08	15	26.7		Chislev	107464.594	29	35° E	0°		3							-	-	-
3640				21	0	35.6		Tebeth	107494.1254	30	35° E	0°		4							-	-	-
3641				9	45	44.1		Sebat	107523.6567	30	35° E	0°		5							-	-	-
3642				22	30	53.6		Adar	107553.1881	29	35° E	0°		6							-	-	-
3643				11	16	2.38		Abib	107582.7195	30	35° E	0°		7							-	-	-
3644				00	01	11.3		Zif	107612.2508	29	35° E	0°		8							-	-	-
3645				12	46	20.2		Sivan	107641.7822	30	35° E	0°		9							-	-	-
3646				1	31	28.1		Tammuz	107671.3135	29	35° E	0°		10							-	-	-
3647				14	16	38		Ab	107700.8449	30	35° E	0°		11							-	-	-
3648				3	1	46.9		Elul	107730.3762	29	35° E	0°		12	295	1	354				-	-	-
3649				15	46	55.8		Ethanim	107759.9076	30	35° E	0°		13							-	-	-
3650				4	32	4.75		Bul	107789.4389	29	35° E	0°		14							-	-	-
3651				17	17	13.7		Chislev	107818.9703	30	35° E	0°		15							-	-	-
3652				6	2	22.6		Tebeth	107848.5016	29	35° E	0°		16							-	-	-
3653				18	47	31.5		Sebat	107878.033	30	35° E	0°		17							-	-	-
3654				7	32	40.7		Adar	107907.5643	29	35° E	0°		18							-	-	-
3655				20	17	49.3		Abib	107937.0957	30	35° E	0°		19							-	-	-
3656				9	2	57.2		Zif	107966.627	30	35° E	0°		20							-	-	-
3657				21	48	7.12		Sivan	107996.1584	29	35° E	0°		21							-	-	-
3658				10	33	16.0		Tammuz	108025.6897	30	35° E	0°		22							-	-	-
3659				23	18	25		Ab	108055.2211	29	35° E	0°		23							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

4th Religious Year | 12 Months | 4th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

Half of 7th or 49th Civil Year | 12 Months | 7th Civil Year or 49th Civil Year (Not Sabbatical Year)

Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year) | 5 months = Sabbatical

1st Civil Year | 12 Months | Every 7th Year

1st Religious Year | 12 Months | 1st Religious Year

Half of 1st Civil Year | 12 Months | 2nd Civil Year

2nd Civil Year | 12 Months | 2nd Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

24	Decimal Number. [4]. The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							365 = D/NTY	3660								108089.9906	3660					12	3	33.8		Elul	108084.7525	30	35° E	0°		24	296	2	355	2nd Religious Year	12 Months	2nd Religious Year	-	-	-
25								760.9212285	3661								108119.5234	3661					00	48	42.8		Ethanim	108114.2838	29	35° E	0°		25							-	-	-
26								791.3580776	3662								108149.0561	3662					13	33	51.7		Bul	108143.8152	30	35° E	0°		26							-	-	-
27								821.7949268	3663								108178.5889	3663					2	19	0.59		Chislev	108173.3465	29	35° E	0°		27							-	-	-
28								852.2317759	3664								108208.1217	3664					15	04	9.5		Tebeth	108202.8779	30	35° E	0°		28							-	-	-
29								882.6686251	3665								108237.6545	3665					03	49	18.4		Sebat	108232.4092	29	35° E	0°		29							-	-	-
30								913.1054742	3666								108267.1873	3666					16	34	27		Adar	108261.9406	30	35° E	0°		30							-	-	-
31								943.5423233	3667								108296.7201	3667					05	19	36.2		Abib	108291.4719	29	35° E	0°		31							-	-	-
32								973.9791725	3668								108326.2528	3668					18	04	45.1		Zif	108321.0033	30	35° E	0°		32							-	-	-
33								1004.416022	3669								108355.7856	3669					06	49	54.0		EM 1	108350.5346	29	35° E	0°		33							-	-	-
34								1034.852871	3670								108385.3184	3670					19	35	2.97		Sivan	108380.066	30	35° E	0°		34							-	-	-
35								1065.28972	3671								108414.8512	3671					08	20	11.9		Tammuz	108409.5973	29	35° E	0°		35							-	-	-
36								365 = D/NTY	3672								108444.384	3672					21	05	20.8		Ab	108439.1287	30	35° E	0°		36							-	-	-
37								1126.163418	3673								108473.9168	3673					9	50	29.2		Elul	108468.66	30	35° E	0°		37	297	3	384				-	-	-
38								1156.600267	3674								108503.4496	3674					22	35	38.6		Ethanim	108498.1914	29	35° E	0°		38							-	-	-
39								1187.037116	3675								108532.9823	3675					11	20	47.5		Bul	108527.7228	30	35° E	0°		39							-	-	-
40								1217.473966	3676								108562.5151	3676					00	05	56.4		Chislev	108557.2541	29	35° E	0°		40							-	-	-
41								1247.910815	3677								108592.0479	3677					12	51	5.34		Tebeth	108586.7855	30	35° E	0°		41							-	-	-
42								1278.347664	3678								108621.5807	3678					01	36	14.2		Sebat	108616.3168	29	35° E	0°		42							-	-	-
43								1308.784513	3679								108651.1135	3679					14	21	22.8		Adar	108645.8482	30	35° E	0°		43							-	-	-
44								1339.221362	3680								108680.6463	3680					03	06	32.0		Abib	108675.3795	29	35° E	0°		44							-	-	-
45								1369.658211	3681								108710.179	3681					15	51	40.9		Zif	108704.9109	30	35° E	0°		45							-	-	-
46								1400.09506	3682								108739.7118	3682					04	36	49.9		Sivan	108734.4422	29	35° E	0°		46							-	-	-
47								1430.53191	3683								108769.2446	3683					17	21	58.8		Tammuz	108763.9736	30	35° E	0°		47							-	-	-
48								365 = D/NTY	3684								108798.7774	3684					06	07	07.7		Ab	108793.5049	29	35° E	0°		48							-	-	-
49								1491.405608	3685								108828.3102	3685					18	52	16.3		Elul	108823.0363	30	35° E	0°		49	298	4	354				-	-	-
50								1521.842457	3686								108857.843	3686					07	37	25.5		Ethanim	108852.5676	29	35° E	0°		50							-	-	-
51								1552.279306	3687								108887.3758	3687					20	22	34.4		Bul	108882.099	30	35° E	0°		51							-	-	-
52								1582.716155	3688								108916.9085	3688					09	07	43.3		Chislev	108911.6303	30	35° E	0°		52							-	-	-
53								1613.153004	3689								108946.4413	3689					21	52	52.2		Tebeth	108941.1617	29	35° E	0°		53							-	-	-
54								1643.589854	3690								108975.9741	3690					10	38	1.18		Sebat	108970.693	30	35° E	0°		54							-	-	-
55								1674.026703	3691								109005.5069	3691					23	23	9.89		Adar	109000.2244	29	35° E	0°		55							-	-	-
56								1704.463552	3692								109035.0397	3692					12	08	19		Abib	109029.7558	30	35° E	0°		56							-	-	-
57								1734.900401	3693								109064.5725	3693					00	53	27.9		Zif	109059.2871	29	35° E	0°		57							-	-	-
58								1765.33725	3694								109094.1052	3694					13	38	36.8		Sivan	109088.8185	30	35° E	0°		58							-	-	-
59								1795.774099	3695								109123.638	3695					02	23	45.7		Tammuz	109118.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	3696								109153.1708	3696					15	08	54.7		Ab	109147.8812	30	35° E	0°		60							-	-	-
61								1856.647798	3697								109182.7036	3697					3	54	3.46		Elul	109177.4125	29	35° E	0°		61	299	5	354				-	-	-
62								1887.084647	3698								109212.2364	3698					16	39	12.5		Ethanim	109206.9439	30	35° E	0°		62							-	-	-
63								1917.521496	3699								109241.7692	3699					05	24	21.4		Bul	109236.4752	29	35° E	0°		63							-	-	-
64								1947.958345	3700								109271.3019	3700					18	09	30.3		Kislev	109266.0066	30	35° E	0°		64							-	-	-
65								1978.395194	3701								109300.8347	3701					06	54	39.2		Tebeth	109295.5379	29	35° E	0°		65							-	-	-
66								2008.832043	3702								109330.3675	3702					19	39	48.1		EM 2	109325.0693	30	35° E	0°		66							-	-	-
67								2039.268892	3703								109359.9003	3703					08	24	57		Sebat	109354.6006	29	35° E	0°		67							-	-	-
68								2069.705742	3704								109389.4331	3704					21	10	5.66		Adar	109384.132	30	35° E	0°		68							-	-	-
69								2100.142591	3705								109418.9659	3705					09	55	14.8		Abib	109413.6633	30	35° E	0°		69							-	-	-
70								2130.57944	3706								109448.4987	3706					22	40	23.8		Zif	109443.1947	29	35° E	0°		70							-	-	-
71								2161.016289	3707								109478.0314	3707					11	25	32.6		Sivan	109472.7261	30	35° E	0°		71							-	-	-
72								365 = D/NTY	3708								109507.5642	3708					00	10	41.6		Tammuz	109502.2574	29	35° E	0°		72							-	-	-
73								2221.889987	3709								109537.097	3709					12	55	50.4		Ab	109531.7888	30	35° E	0°		73							-	-	-
74								2252.326836	3710								109566.6298	3710					1	40	59.2		Elul	109561.3201	29	35° E	0°		74	300	6	384				-	-	-
75								2282.763686	3711								109596.1626	3711					14	26	8.31		Ethanim	109590.8515	30	35° E	0°		75							-	-	-
76								2313.200535	3712								109625.6954	3712					03	11	17.2		Bul	109620.3828	29	35° E	0°		76							-	-	-
77								2343.637384	3713								109655.2281	3713					15	56	26.1		Chislev	109649.9142	30	35° E	0°		77							-	-	-
78								2374.074233	3714								109684.7609	3714					04	41	35.0		Tebeth	109679.4455	29	35° E	0°		78							-	-	-
79								2404.511082	3715								109714.2937	3715					17	26	44		Sebat	109708.9769	30	35° E	0°		79							-	-	-
80								2434.947931	3716								109743.8265	3716					6	11	52.8		Adar	109738.5082	29	35° E	0°		80							-	-	-
81								2465.38478	3717								109773.3593	3717					18	57	1.78		Abib	109768.0396	30	35° E	0°		81							-	-	-
82								2495.821629	3718								109802.8921	3718					07	42	10.7		Zif	109797.5709	29	35° E	0°		82							-	-	-
83								2526.258479	3719								109832.4248	3719					20	27	19.6		Sivan	109827.1023	30	35° E	0°		83							-	-	-
84								365 = D/NTY	3720								109861.9576	3720					09	12	28.5		Tammuz	109856.6336	30	35° E	0°		84							-	-	-

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

85		2587.132177	3721								109891.4904	3721			21	57	37.4		Ab	109886.165	29	35° E	0°		85	7t		7t					-	-	-
86		2617.569026	3722								109921.0232	3722			10	42	46.4		Elul	109915.6963	30	35° E	0°		86	301	7	355	Sabbatical Y	SABBATICAL	7th Religious Year		-	-	-
87		2648.005875	3723								109950.556	3723			23	27	55.2		Ethanim	109945.2277	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year					-	-	-
88		2678.442724	3724								109980.0888	3724			12	13	4.15		Bul	109974.7591	30	35° E	0°		88								-	-	-
89		2708.879573	3725								110009.6216	3725			00	58	13.0		Chislev	110004.2904	29	35° E	0°		89								-	-	-
90		2739.316423	3726								110039.1543	3726			13	43	21.9		Tebeth	110033.8218	30	35° E	0°		90								-	-	-
91		2769.753272	3727								110068.6871	3727			02	28	30.8		Sebat	110063.3531	29	35° E	0°		91								-	-	-
92		2800.190121	3728								110098.2199	3728			15	13	39.9		Adar	110092.8845	30	35° E	0°		92					7	355		-	-	-
93		2830.62697	3729								110127.7527	3729			03	58	48.7		Abib	110122.4158	29	35° E	0°		93								-	-	-
94		2861.063819	3730								110157.2855	3730			16	43	57.6		Zif	110151.9472	30	35° E	0°		94								-	-	-
95		2891.500668	3731								110186.8183	3731			05	29	6.53		Sivan	110181.4785	29	35° E	0°		95								-	-	-
96		365 = D/NTY	3732								110216.351	3732			18	14	15.4		Tammuz	110211.0099	30	35° E	0°		96								-	-	-
97		2952.374367	3733								110245.8838	3733			06	59	24.3		Ab	110240.5412	29	35° E	0°		97								-	-	-
98		2982.811216	3734								110275.4166	3734			19	44	33.3		EM 3	110270.0726	30	35° E	0°		98								-	-	-
99		3013.248065	3735								110304.9494	3735			8	29	42.1		Elul	110299.6039	29	35° E	0°		99	302	8	383					-	-	-
100		3043.684914	3736								110334.4822	3736			21	14	51.0		Ethanim	110329.1353	30	35° E	0°		100								-	-	-
101		3074.121763	3737								110364.015	3737			10	0	0		Bul	110358.6666	30	35° E	0°		101								-	-	-
102		3104.558612	3738								110393.5478	3738			22	45	8.91		Chislev	110388.198	29	35° E	0°		102								-	-	-
103		3134.995461	3739								110423.0805	3739			11	30	17.8		Tebeth	110417.7294	30	35° E	0°		103								-	-	-
104		3165.432311	3740								110452.6133	3740			00	15	26.7		Sebat	110447.2607	29	35° E	0°		104								-	-	-
105		3195.86916	3741								110482.1461	3741			13	0	35.7		Adar	110476.7921	30	35° E	0°		105					8	384		-	-	-
106		3226.306009	3742								110511.6789	3742			01	45	44.5		Abib	110506.3234	29	35° E	0°		106								-	-	-
107		3256.742858	3743								110541.2117	3743			14	30	53.4		Zif	110535.8548	30	35° E	0°		107								-	-	-
108		366 = D/NTY	3744								110570.7445	3744			03	16	2.37		Sivan	110565.3861	29	35° E	0°		108								-	-	-
109		3317.616556	3745								110600.2772	3745			16	01	11.2		Tammuz	110594.9175	30	35° E	0°		109								-	-	-
110		3348.053405	3746								110629.81	3746			04	46	20.1		Ab	110624.4488	29	35° E	0°		110								-	-	-
111		3378.490255	3747								110659.3428	3747			17	31	29.3		Elul	110653.9802	30	35° E	0°		111	303	9	355					-	-	-
112		3408.927104	3748								110688.8756	3748			06	16	38.0		Ethanim	110683.5115	29	35° E	0°		112								-	-	-
113		3439.363953	3749								110718.4084	3749			19	01	46.9		Bul	110713.0429	30	35° E	0°		113								-	-	-
114		3469.800802	3750								110747.9412	3750			07	46	55.8		Chislev	110742.5742	29	35° E	0°		114								-	-	-
115		3500.237651	3751								110777.4739	3751			20	32	4.75		Tebeth	110772.1056	30	35° E	0°		115								-	-	-
116		3530.6745	3752								110807.0067	3752			09	17	13.6		Sebat	110801.6369	30	35° E	0°		116								-	-	-
117		3561.111349	3753								110836.5395	3753			22	2	22.8		Adar	110831.1683	29	35° E	0°		117					9	354		-	-	-
118		3591.548199	3754								110866.0723	3754			10	47	31.4		Abib	110860.6997	30	35° E	0°		118								-	-	-
119		3621.985048	3755								110895.6051	3755			23	32	40.3		Zif	110890.231	29	35° E	0°		119								-	-	-
120		365 = D/NTY	3756								110925.1379	3756			12	17	49.3		Sivan	110919.7624	30	35° E	0°		120								-	-	-
121		3682.858746	3757								110954.6707	3757			01	02	58.2		Tammuz	110949.2937	29	35° E	0°		121								-	-	-
122		3713.295595	3758								110984.2034	3758			13	48	7.12		Ab	110978.8251	30	35° E	0°		122								-	-	-
123		3743.732444	3759								111013.7362	3759			2	33	15.6		Elul	111008.3564	29	35° E	0°		123	304	10	354					-	-	-
124		3774.169293	3760								111043.269	3760			15	18	24.9		Ethanim	111037.8878	30	35° E	0°		124								-	-	-
125		3804.606143	3761								111072.8018	3761			4	3	33.8		Bul	111067.4191	29	35° E	0°		125								-	-	-
126		3835.042992	3762								111102.3346	3762			16	48	42.7		Chislev	111096.9505	30	35° E	0°		126								-	-	-
127		3865.479841	3763								111131.8674	3763			05	33	51.7		Tebeth	111126.4818	29	35° E	0°		127								-	-	-
128		3895.91669	3764								111161.4001	3764			18	19	0.59		Sebat	111156.0132	30	35° E	0°		128								-	-	-
129		3926.353539	3765								111190.9329	3765			7	4	9.12		Adar	111185.5445	29	35° E	0°		129								-	-	-
130		3956.790388	3766								111220.4657	3766			19	49	18.4		Abib	111215.0759	30	35° E	0°		130					10	354		-	-	-
131		3987.227237	3767								111249.9985	3767			08	34	27.3		EM 4	111244.6072	29	35° E	0°		131								-	-	-
132		365 = D/NTY	3768								111279.5313	3768			21	19	36.2		Zif	111274.1386	30	35° E	0°		132								-	-	-
133		4048.100936	3769								111309.0641	3769			10	4	45.1		Sivan	111303.6699	30	35° E	0°		133								-	-	-
134		4078.537785	3770								111338.5968	3770			22	49	54.1		Tammuz	111333.2013	29	35° E	0°		134								-	-	-
135		4108.974634	3771								111368.1296	3771			11	35	2.97		Ab	111362.7327	30	35° E	0°		135								-	-	-
136		4139.411483	3772								111397.6624	3772			0	20	12.2		Elul	111392.264	29	35° E	0°		136	305	11	384					-	-	-
137		4169.848332	3773								111427.1952	3773			13	5	20.8		Ethanim	111421.7954	30	35° E	0°		137								-	-	-
138		4200.285181	3774								111456.728	3774			01	50	29.7		Bul	111451.3267	29	35° E	0°		138								-	-	-
139		4230.72203	3775								111486.2608	3775			14	35	38.6		Chislev	111480.8581	30	35° E	0°		139								-	-	-
140		4261.15888	3776								111515.7936	3776			3	20	47.5		Tebeth	111510.3894	29	35° E	0°		140								-	-	-
141		4291.595729	3777								111545.3263	3777			16	5	56.4		Sebat	111539.9208	30	35° E	0°		141								-	-	-
142		4322.032578	3778								111574.8591	3778			4	51	4.9		Adar	111569.4521	29	35° E	0°		142					11	384		-	-	-
143		4352.469427	3779								111604.3919	3779			17	36	14.3		Abib	111598.9835	30	35° E	0°		143								-	-	-
144		365 = D/NTY	3780								111633.9247	3780			6	21	23.1		Zif	111628.5148	29	35° E	0°		144								-	-	-
145		4413.343125	3781								111663.4575	3781			19	6	32.0		Sivan	111658.0462	30	35° E	0°		145								-	-	-

the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth,

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

146								4443.779974	3782								111692.9903	3782			7	51	40.9		Tammuz	111687.5775	29	35° E	0°		146	5th		5th				-	-	-
147								4474.216824	3783								111722.523	3783			20	36	49.9		Ab	111717.1089	30	35° E	0°		147							-	-	-
148								4504.653673	3784								111752.0558	3784			9	21	58.5		Elul	111746.6402	30	35° E	0°		148	306	12	355				-	-	-
149								4535.090522	3785								111781.5886	3785			22	7	7.72		Ethanim	111776.1716	29	35° E	0°		149							-	-	-
150								4565.527371	3786								111811.1214	3786			10	52	16.6		Bul	111805.703	30	35° E	0°		150							-	-	-
151								4595.96422	3787								111840.6542	3787			23	37	25.5		Chislev	111835.2343	29	35° E	0°		151							-	-	-
152								4626.401069	3788								111870.187	3788			12	22	34.4		Tebeth	111864.7657	30	35° E	0°		152							-	-	-
153								4656.837918	3789								111899.7198	3789			1	7	43.3		Sebat	111894.297	29	35° E	0°		153							-	-	-
154								4687.274768	3790								111929.2525	3790			13	52	52		Adar	111923.8284	30	35° E	0°		154							-	-	-
155								4717.711617	3791								111958.7853	3791			2	38	1.19		Abib	111953.3597	29	35° E	0°		155							-	-	-
156								365 = D/NTY	3792								111988.3181	3792			15	23	10.0		Zif	111982.8911	30	35° E	0°		156							-	-	-
157								4778.585315	3793								112017.8509	3793			4	8	19		Sivan	112012.4224	29	35° E	0°		157							-	-	-
158								4809.022164	3794								112047.3837	3794			16	53	27.9		Tammuz	112041.9538	30	35° E	0°		158							-	-	-
159								4839.459013	3795								112076.9165	3795			5	38	36.8		Ab	112071.4851	29	35° E	0°		159							-	-	-
160								4869.895862	3796								112106.4492	3796			18	23	45.6		Elul	112101.0165	30	35° E	0°		160	307	13	354				-	-	-
161								4900.332712	3797								112135.982	3797			7	8	54.7		Ethanim	112130.5478	29	35° E	0°		161							-	-	-
162								4930.769561	3798								112165.5148	3798			19	54	3.56		Bul	112160.0792	30	35° E	0°		162							-	-	-
163								4961.20641	3799								112195.0476	3799			8	39	12.5		Kislev	112189.6105	29	35° E	0°		163							-	-	-
164								4991.643259	3800								112224.5804	3800			21	24	21.4		EM 5	112219.1419	30	35° E	0°		164							-	-	-
165								5022.080108	3801								112254.1132	3801			10	9	30.3		Tebeth	112248.6732	30	35° E	0°		165							-	-	-
166								5052.516957	3802								112283.6459	3802			22	54	39.2		Sebat	112278.2046	29	35° E	0°		166							-	-	-
167								5082.953806	3803								112313.1787	3803			11	39	47.8		Adar	112307.736	30	35° E	0°		167							-	-	-
168								366 = D/NTY	3804								112342.7115	3804			0	24	57		Abib	112337.2673	29	35° E	0°		168							-	-	-
169								5143.827505	3805								112372.2443	3805			13	10	5.94		Zif	112366.7987	30	35° E	0°		169							-	-	-
170								5174.264354	3806								112401.7771	3806			1	55	14.9		Sivan	112396.33	29	35° E	0°		170							-	-	-
171								5204.701203	3807								112431.3099	3807			14	40	23.8		Tammuz	112425.8614	30	35° E	0°		171							-	-	-
172								5235.138052	3808								112460.8427	3808			3	25	32.7		Ab	112455.3927	29	35° E	0°		172							-	-	-
173								5265.574901	3809								112490.3754	3809			16	10	41.6		Elul	112484.9241	30	35° E	0°		173	308	14	384				-	-	-
174								5296.01175	3810								112519.9082	3810			04	55	50.5		Ethanim	112514.4554	29	35° E	0°		174							-	-	-
175								5326.4486	3811								112549.441	3811			17	40	59.4		Bul	112543.9868	30	35° E	0°		175							-	-	-
176								5356.885449	3812								112578.9738	3812			6	26	8.32		Chislev	112573.5181	29	35° E	0°		176							-	-	-
177								5387.322298	3813								112608.5066	3813			19	11	17.2		Tebeth	112603.0495	30	35° E	0°		177							-	-	-
178								5417.759147	3814								112638.0394	3814			7	56	26.1		Sebat	112632.5808	29	35° E	0°		178							-	-	-
179								5448.195996	3815								112667.5721	3815			20	41	34.9		Adar	112662.1122	30	35° E	0°		179							-	-	-
180								365 = D/NTY	3816								112697.1049	3816			9	26	44		Abib	112691.6435	30	35° E	0°		180							-	-	-
181								5509.069694	3817								112726.6377	3817			22	11	52.9		Zif	112721.1749	29	35° E	0°		181							-	-	-
182								5539.506543	3818								112756.1705	3818			10	57	1.78		Sivan	112750.7063	30	35° E	0°		182							-	-	-
183								5569.943393	3819								112785.7033	3819			23	42	10.7		Tammuz	112780.2376	29	35° E	0°		183							-	-	-
184								5600.380242	3820								112815.2361	3820			12	27	19.6		Ab	112809.769	30	35° E	0°		184							-	-	-
185								5630.817091	3821								112844.7688	3821			1	12	28.5		Elul	112839.3003	29	35° E	0°		185	309	15	354				-	-	-
186								5661.25394	3822								112874.3016	3822			13	57	37.4		Ethanim	112868.8317	30	35° E	0°		186							-	-	-
187								5691.690789	3823								112903.8344	3823			2	42	46.3		Bul	112898.363	29	35° E	0°		187							-	-	-
188								5722.127638	3824								112933.3672	3824			15	27	55.2		Chislev	112927.8944	30	35° E	0°		188							-	-	-
189								5752.564487	3825								112962.9	3825			4	13	4.15		Tebeth	112957.4257	29	35° E	0°		189							-	-	-
190								5783.001337	3826								112992.4328	3826			16	58	13.0		Sebat	112986.9571	30	35° E	0°		190							-	-	-
191								5813.438186	3827								113021.9656	3827			5	43	22.1		Adar	113016.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	3828								113051.4983	3828			18	28	30.8		Abib	113046.0198	30	35° E	0°		192							-	-	-
193								5874.311884	3829								113081.0311	3829			7	13	39.8		Zif	113075.5511	29	35° E	0°		193							-	-	-
194								5904.748733	3830								113110.5639	3830			19	58	48.7		Sivan	113105.0825	30	35° E	0°		194							-	-	-
195								5935.185582	3831								113140.0967	3831			8	43	57.6		Tammuz	113134.6138	29	35° E	0°		195							-	-	-
196								5965.622431	3832								113169.6295	3832			21	29	6.53		EM 6	113164.1452	30	35° E	0°		196							-	-	-
197								5996.059281	3833								113199.1623	3833			10	14	15.4		Ab	113193.6765	30	35° E	0°		197							-	-	-
198								6026.49613	3834								113228.695	3834			22	59	24.2		Elul	113223.2079	29	35° E	0°		198	310	16	384				-	-	-
199								6056.932979	3835								113258.2278	3835			11	44	33.2		Ethanim	113252.7393	30	35° E	0°		199							-	-	-
200								6087.369828	3836								113287.7606	3836			0	29	42.1		Bul	113282.2706	29	35° E	0°		200							-	-	-
201								6117.806677	3837								113317.2934	3837			13	14	51.0		Chislev	113311.802	30	35° E	0°		201							-	-	-
202								6148.243526	3838								113346.8262	3838			2	0	0		Tebeth	113341.3333	29	35° E	0°		202							-	-	-
203								6178.680375	3839								113376.359	3839			14	45	8.91		Sebat	113370.8647	30	35° E	0°		203							-	-	-
204								365 = D/NTY	3840								113405.8918	3840			3	30	17.8		Adar	113400.396	29	35° E	0°		204							-	-	-
205								6239.554074	3841								113435.4245	3841			16	15	26.7		Abib	113429.9274	30	35° E	0°		205							-	-	-
206								6269.990923	3842								113464.9573	3842			5	0	35.6		Zif	113459.4587	29	35° E	0°		206							-	-	-

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

207								6300.427772	3843								113494.4901	3843			17	45	44.5		Sivan	113488.9901	30	35° E	0°		207			3rd Civ							
208								6330.864621	3844								113524.0229	3844			6	30	53.4		Tammuz	113518.5214	29	35° E	0°		208										
209								6361.30147	3845								113553.5557	3845			19	16	2.37		Ab	113548.0528	30	35° E	0°		209										
210								6391.738319	3846								113583.0885	3846			8	1	11.4		Elul	113577.5841	29	35° E	0°		210	311	17	354							
211								6422.175169	3847								113612.6212	3847			20	46	20.1		Ethanim	113607.1155	30	35° E	0°		211										
212								6452.612018	3848								113642.154	3848			9	31	29.1		Bul	113636.6468	30	35° E	0°		212										
213								6483.048867	3849								113671.6868	3849			22	16	38.0		Chislev	113666.1782	29	35° E	0°		213										
214								6513.485716	3850								113701.2196	3850			11	1	46.9		Tebeth	113695.7096	30	35° E	0°		214										
215								6543.922565	3851								113730.7524	3851			23	46	55.8		Sebat	113725.2409	29	35° E	0°		215										
216								366 = D/NTY	3852								113760.2852	3852			12	32	4.99		Adar	113754.7723	30	35° E	0°		216										
217								6604.796263	3853								113789.8179	3853			1	17	13.6		Abib	113784.3036	29	35° E	0°		217										
218								6635.233113	3854								113819.3507	3854			14	2	22.6		Zif	113813.835	30	35° E	0°		218										
219								6665.669962	3855								113848.8835	3855			2	47	31.4		Sivan	113843.3663	29	35° E	0°		219										
220								6696.106811	3856								113878.4163	3856			15	32	40.3		Tammuz	113872.8977	30	35° E	0°		220										
221								6726.54366	3857								113907.9491	3857			4	17	49.3		Ab	113902.429	29	35° E	0°		221										
222								6756.980509	3858								113937.4819	3858			17	2	57.7		Elul	113931.9604	30	35° E	0°		222	312	18	355							
223								6787.417358	3859								113967.0147	3859			5	48	7.12		Ethanim	113961.4917	29	35° E	0°		223										
224								6817.854207	3860								113996.5474	3860			18	33	16.0		Bul	113991.0231	30	35° E	0°		224										
225								6848.291057	3861								114026.0802	3861			7	18	24.9		Chislev	114020.5544	29	35° E	0°		225										
226								6878.727906	3862								114055.613	3862			20	3	33.8		Tebeth	114050.0858	30	35° E	0°		226										
227								6909.164755	3863								114085.1458	3863			8	48	42.7		Sebat	114079.6171	29	35° E	0°		227										
228								365 = D/NTY	3864								114114.6786	3864			21	33	51.7		Adar	114109.1485	30	35° E	0°		228										
229								6970.038453	3865								114144.2114	3865			10	19	0.76		EM 7	114138.6798	30	35° E	0°		229										
230								7000.475302	3866								114173.7441	3866			23	4	9.50		Abib	114168.2112	29	35° E	0°		230										
231								7030.912151	3867								114203.2769	3867			11	49	18.4		Zif	114197.7426	30	35° E	0°		231										
232								7061.349	3868								114232.8097	3868			0	34	27.3		Sivan	114227.2739	29	35° E	0°		232										
233								7091.78585	3869								114262.3425	3869			13	19	36.2		Tammuz	114256.8053	30	35° E	0°		233										
234								7122.222699	3870								114291.8753	3870			2	4	44.1		Ab	114286.3366	29	35° E	0°		234										
235								7152.659548	3871								114321.4081	3871			14	49	54.3		Elul	114315.868	30	35° E	0°		235	313	19	384							
236								7183.096397	3872								114350.9408	3872			3	35	2.97		Ethanim	114345.3993	29	35° E	0°		236										
237								7213.533246	3873								114380.4736	3873			16	20	11.8		Bul	114374.9307	30	35° E	0°		237										
238								7243.970095	3874								114410.0064	3874			5	5	20.7		Chislev	114404.462	29	35° E	0°		238										
239								7274.406944	3875								114439.5392	3875			17	50	29.7		Tebeth	114433.9934	30	35° E	0°		239										
240								365 = D/NTY	3876								114469.072	3876			6	35	38.6		Sebat	114463.5247	29	35° E	0°		240										
241								7335.280643	3877								114498.6048	3877			19	20	47.0		Adar	114493.0561	30	35° E	0°		241										
242								7365.717492	3878								114528.1376	3878			8	5	56.4		Abib	114522.5874	29	35° E	0°		242										
243								7396.154341	3879								114557.6703	3879			20	51	5.34		Zif	114552.1188	30	35° E	0°		243										
244								7426.59119	3880								114587.2031	3880			9	36	14.2		Sivan	114581.6501	30	35° E	0°		244										
245								7457.028039	3881								114616.7359	3881			22	21	23.1		Tammuz	114611.1815	29	35° E	0°		245										
246								7487.464888	3882								114646.2687	3882			11	6	32.0		Ab	114640.7129	30	35° E	0°		246										
247								7517.901738	3883								114675.8015	3883			23	51	40.6		Elul	114670.2442	29	35° E	0°		247	314	20	354							
248								7548.338587	3884								114705.3343	3884			12	36	49.9		Ethanim	114699.7756	30	35° E	0°		248										
249								7578.775436	3885								114734.867	3885			1	21	58.8		Bul	114729.3069	29	35° E	0°		249										
250								7609.212285	3886								114764.3998	3886			14	7	7.72		Chislev	114758.8383	30	35° E	0°		250										
251								7639.649134	3887								114793.9326	3887			2	52	16.6		Tebeth	114788.3696	29	35° E	0°		251										
252								365 = D/NTY	3888								114823.4654	3888			15	37	25.5		Sebat	114817.901	30	35° E	0°		252										
253								7700.522832	3889								114852.9982	3889			4	22	34.2		Adar	114847.4323	29	35° E	0°		253										
254								7730.959682	3890								114882.531	3890			17	7	43.4		Abib	114876.9637	30	35° E	0°		254										
255								7761.396531	3891								114912.0638	3891			5	52	52.3		Zif	114906.495	29	35° E	0°		255										
256								7791.83338	3892								114941.5965	3892			18	38	1.19		Sivan	114936.0264	30	35° E	0°		256										
257								7822.270229	3893								114971.1293	3893			7	23	10.1		Tammuz	114965.5577	29	35° E	0°		257										
258								7852.707078	3894								115000.6621	3894			20	8	19		Ab	114995.0891	30	35° E	0°		258										
259								7883.143927	3895								115030.1949	3895			8	53	27.7		Elul	115024.6204	29	35° E	0°		259	315	21	354							
260								7913.580776	3896								115059.7277	3896			21	38	36.8		Ethanim	115054.1518	30	35° E	0°		260										
261								7944.017626	3897								115089.2605	3897			10	23	45.7		Bul	115083.6831	30	35° E	0°		261										
262								7974.454475	3898								115118.7932	3898			23	8	54.7		EM 8	115113.2145	29	35° E	0°		262										
263								8004.891324	3899								115148.326	3899			11	54	3.56		Kislev	115142.7459	30	35° E	0°		263										
264								365 = D/NTY	3900								115177.8588	3900			0	39	12.5		Tebeth	115172.2772	29	35° E	0°		264										
265								8065.765022	3901								115207.3916	3901			13	24	21.4		Sebat	115201.8086	30	35° E	0°		265										
266								8096.201871	3902								115236.9244	3902			2	9	30		Adar	115231.3399	29	35° E	0°		266										
267								8126.63872	3903								115266.4572	3903			14	54	39.2		Abib	115260.8713	30	35° E	0°		267										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

268								8157.07557	3904								115295.9899	3904			3	39	48.1		Zif	115290.4026	29	35° E	0°		268	1st Civil		1st Civil				-	-	-
269								8187.512419	3905								115325.5227	3905			16	24	57		Sivan	115319.934	30	35° E	0°		269							-	-	-
270								8217.949268	3906								115355.0555	3906			5	10	5.94		Tammuz	115349.4653	29	35° E	0°		270							-	-	-
271								8248.386117	3907								115384.5883	3907			17	55	14.9		Ab	115378.9967	30	35° E	0°		271							-	-	-
272								8278.822966	3908								115414.1211	3908			6	40	23.5		Elul	115408.528	29	35° E	0°		272	316	22	384				-	-	-
273								8309.259815	3909								115443.6539	3909			19	25	32.7		Ethanim	115438.0594	30	35° E	0°		273							-	-	-
274								8339.696664	3910								115473.1867	3910			8	10	41.6		Bul	115467.5907	29	35° E	0°		274							-	-	-
275								8370.133514	3911								115502.7194	3911			20	55	50.5		Chislev	115497.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	3912								115532.2522	3912			9	40	59.4		Tebeth	115526.6534	30	35° E	0°		276							-	-	-
277								8431.007212	3913								115561.785	3913			22	26	8.31		Sebat	115556.1848	29	35° E	0°		277							-	-	-
278								8461.444061	3914								115591.3178	3914			11	11	17.1		Adar	115585.7162	30	35° E	0°		278							-	-	-
279								8491.88091	3915								115620.8506	3915			23	56	26.1		Abib	115615.2475	29	35° E	0°		279							-	-	-
280								8522.317759	3916								115650.3834	3916			12	41	35.0		Zif	115644.7789	30	35° E	0°		280							-	-	-
281								8552.754608	3917								115679.9161	3917			1	26	43.9		Sivan	115674.3102	29	35° E	0°		281							-	-	-
282								8583.191457	3918								115709.4489	3918			14	11	52.8		Tammuz	115703.8416	30	35° E	0°		282							-	-	-
283								8613.628307	3919								115738.9817	3919			2	57	1.78		Ab	115733.3729	29	35° E	0°		283							-	-	-
284								8644.065156	3920								115768.5145	3920			15	42	10.7		Elul	115762.9043	30	35° E	0°		284	317	23	355				-	-	-
285								8674.502005	3921								115798.0473	3921			04	27	19.6		Ethanim	115792.4356	29	35° E	0°		285							-	-	-
286								8704.938854	3922								115827.5801	3922			17	12	28.5		Bul	115821.967	30	35° E	0°		286							-	-	-
287								8735.375703	3923								115857.1128	3923			5	57	37.4		Chislev	115851.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	3924								115886.6456	3924			18	42	46.3		Tebeth	115881.0297	30	35° E	0°		288							-	-	-
289								8796.249401	3925								115916.1784	3925			7	27	55.2		Sebat	115910.561	29	35° E	0°		289							-	-	-
290								8826.686251	3926								115945.7112	3926			20	13	4.22		Adar	115940.0924	30	35° E	0°		290							-	-	-
291								8857.1231	3927								115975.244	3927			8	58	13.0		Abib	115969.6237	29	35° E	0°		291							-	-	-
292								8887.559949	3928								116004.7768	3928			21	43	21.9		Zif	115999.1551	30	35° E	0°		292							-	-	-
293								8917.996798	3929								116034.3096	3929			10	28	30.8		Sivan	116028.6864	30	35° E	0°		293							-	-	-
294								8948.433647	3930								116063.8423	3930			23	13	39.8		EM 9	116058.2178	29	35° E	0°		294							-	-	-
295								8978.870496	3931								116093.3751	3931			11	58	48.7		Tammuz	116087.7492	30	35° E	0°		295							-	-	-
296								9009.307345	3932								116122.9079	3932			0	43	57.6		Ab	116117.2805	29	35° E	0°		296							-	-	-
297								9039.744195	3933								116152.4407	3933			13	29	6.43		Elul	116146.8119	30	35° E	0°		297	318	24	384				-	-	-
298								9070.181044	3934								116181.9735	3934			2	14	15.4		Ethanim	116176.3432	29	35° E	0°		298							-	-	-
299								9100.617893	3935								116211.5063	3935			14	59	24.3		Bul	116205.8746	30	35° E	0°		299							-	-	-
300								365 = D/NTY	3936								116241.039	3936			3	44	33.2		Chislev	116235.4059	29	35° E	0°		300							-	-	-
301								9161.491591	3937								116270.5718	3937			16	29	41.1		Tebeth	116264.9373	30	35° E	0°		301							-	-	-
302								9191.92844	3938								116300.1046	3938			5	14	51.1		Sebat	116294.4686	29	35° E	0°		302							-	-	-
303								9222.365289	3939								116329.6374	3939			18	00	0		Adar	116324	30	35° E	0°		303							-	-	-
304								9252.802139	3940								116359.1702	3940			6	45	8.91		Abib	116353.5313	29	35° E	0°		304							-	-	-
305								9283.238988	3941								116388.703	3941			19	30	17.8		Zif	116383.0627	30	35° E	0°		305							-	-	-
306								9313.675837	3942								116418.2358	3942			8	15	26.7		Sivan	116412.594	29	35° E	0°		306							-	-	-
307								9344.112686	3943								116447.7685	3943			21	0	35.6		Tammuz	116442.1254	30	35° E	0°		307							-	-	-
308								9374.549535	3944								116477.3013	3944			9	45	44.5		Ab	116471.6567	30	35° E	0°		308							-	-	-
309								9404.986384	3945								116506.8341	3945			22	30	53.6		Elul	116501.1881	29	35° E	0°		309	319	25	354				-	-	-
310								9435.423233	3946								116536.3669	3946			11	16	2.37		Ethanim	116530.7195	30	35° E	0°		310							-	-	-
311								9465.860083	3947								116565.8997	3947			0	1	11.2		Bul	116560.2508	29	35° E	0°		311							-	-	-
312								365 = D/NTY	3948								116595.4325	3948			12	46	20.1		Chislev	116589.7822	30	35° E	0°		312							-	-	-
313								9526.733781	3949								116624.9652	3949			1	31	29.1		Tebeth	116619.3135	29	35° E	0°		313							-	-	-
314								9557.17063	3950								116654.498	3950			14	16	38.0		Sebat	116648.8449	30	35° E	0°		314							-	-	-
315								9587.607479	3951								116684.0308	3951			3	1	47.1		Adar	116678.3762	29	35° E	0°		315							-	-	-
316								9618.044328	3952								116713.5636	3952			15	46	55.8		Abib	116707.9076	30	35° E	0°		316							-	-	-
317								9648.481177	3953								116743.0964	3953			4	32	4.75		Zif	116737.4389	29	35° E	0°		317							-	-	-
318								9678.918027	3954								116772.6292	3954			17	17	13.6		Sivan	116766.9703	30	35° E	0°		318							-	-	-
319								9709.354876	3955								116802.1619	3955			6	2	22.5		Tammuz	116796.5016	29	35° E	0°		319							-	-	-
320								9739.791725	3956								116831.6947	3956			18	47	31.5		Ab	116826.033	30	35° E	0°		320							-	-	-
321								9770.228574	3957								116861.2275	3957			7	32	40.7		Elul	116855.5643	29	35° E	0°		321	320	26	354				-	-	-
322								9800.665423	3958								116890.7603	3958			20	17	49.3		Ethanim	116885.0957	30	35° E	0°		322							-	-	-
323								9831.102272	3959								116920.2931	3959			9	2	58.2		Bul	116914.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	3960								116949.8259	3960			21	48	7.12		Chislev	116944.1584	29	35° E	0°		324							-	-	-
325								9891.975971	3961								116979.3587	3961			10	33	16.0		Tebeth	116973.6897	30	35° E	0°		325							-	-	-
326								9922.41282	3962								117008.8914	3962			23	18	24.9		Sebat	117003.2211	29	35° E	0°		326							-	-	-
327								9952.849669	3963								117038.4242	3963			12	3	33.4		EM 10	117032.7525	30	35° E	0°		327							-	-	-
328								9983.286518	3964								117067.957	3964			0	48	42.9		Adar	117062.2838	29	35° E	0°		328							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

329								10013.72337	3965								117097.4898	3965			13	33	51.6		Abib	117091.8152	30	35° E	0°		329	6th Civil Year		6th Civil Year	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	-	-	-
330								10044.16022	3966								117127.0226	3966			2	19	0.59		Zif	117121.3465	29	35° E	0°		330							-	-	-
331								10074.59707	3967								117156.5554	3967			15	4	9.5		Sivan	117150.8779	30	35° E	0°		331							-	-	-
332								10105.03391	3968								117186.0881	3968			3	49	18.4		Tammuz	117180.4092	29	35° E	0°		332							-	-	-
333								10135.47076	3969								117215.6209	3969			16	34	27.3		Ab	117209.9406	30	35° E	0°		333							-	-	-
334								10165.90761	3970								117245.1537	3970			5	19	36.4		Elul	117239.4719	29	35° E	0°		334	321	27	384				-	-	-
335								10196.34446	3971								117274.6865	3971			18	4	45.1		Ethanim	117269.0033	30	35° E	0°		335							-	-	-
336								365 = D/NTY	3972								117304.2193	3972			6	49	54.0		Bul	117298.5346	29	35° E	0°		336							-	-	-
337								10257.21816	3973								117333.7521	3973			19	35	3.26		Chislev	117328.066	30	35° E	0°		337							-	-	-
338								10287.65501	3974								117363.2848	3974			8	20	11.9		Tebeth	117357.5973	29	35° E	0°		338							-	-	-
339								10318.09186	3975								117392.8176	3975			21	5	20.5		Sebat	117387.1287	30	35° E	0°		339							-	-	-
340								10348.52871	3976								117422.3504	3976			9	50	29.2		Adar	117416.66	30	35° E	0°		340							-	-	-
341								10378.96556	3977								117451.8832	3977			22	35	38.6		Abib	117446.1914	29	35° E	0°		341							-	-	-
342								10409.40241	3978								117481.416	3978			11	20	47.3		Zif	117475.7228	30	35° E	0°		342							-	-	-
343								10439.83926	3979								117510.9488	3979			0	5	56		Sivan	117505.2541	29	35° E	0°		343							-	-	-
344								10470.2761	3980								117540.4816	3980			12	51	5.47		Tammuz	117534.7855	30	35° E	0°		344							-	-	-
345								10500.71295	3981								117570.0143	3981			1	36	14.1		Ab	117564.3168	29	35° E	0°		345							-	-	-
346								10531.1498	3982								117599.5471	3982			14	21	22.8		Elul	117593.8482	30	35° E	0°		346	322	28	355				-	-	-
347								10561.58665	3983								117629.0799	3983			3	6	32.2		Ethanim	117623.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	3984								117658.6127	3984			15	51	40.8		Bul	117652.9109	30	35° E	0°		348							-	-	-
349								10622.46035	3985								117688.1455	3985			4	36	49.5		Chislev	117682.4422	29	35° E	0°		349							-	-	-
350								10652.8972	3986								117717.6783	3986			17	21	59.0		Tebeth	117711.9736	30	35° E	0°		350							-	-	-
351								10683.33405	3987								117747.211	3987			6	7	7.68		Sebat	117741.5049	29	35° E	0°		351							-	-	-
352								10713.7709	3988								117776.7438	3988			18	52	16.3		Adar	117771.0363	30	35° E	0°		352							-	-	-
353								10744.20775	3989								117806.2766	3989			7	37	25.8		Abib	117800.5676	29	35° E	0°		353							-	-	-
354								10774.6446	3990								117835.8094	3990			20	22	34.4		Zif	117830.099	30	35° E	0°		354							-	-	-
355								10805.08144	3991								117865.3422	3991			9	7	43.1		Sivan	117859.6303	30	35° E	0°		355							-	-	-
356								10835.51829	3992								117894.875	3992			21	52	52.6		Tammuz	117889.1617	29	35° E	0°		356							-	-	-
357								10865.95514	3993								117924.4077	3993			10	38	1.24		Ab	117918.693	30	35° E	0°		357							-	-	-
358								10896.39199	3994								117953.9405	3994			23	23	9.89		Elul	117948.2244	29	35° E	0°		358	323	29	354				-	-	-
359								10926.82884	3995								117983.4733	3995			12	8	18.5		Ethanim	117977.7558	30	35° E	0°		359							-	-	-
360								365 = D/NTY	3996								118013.0061	3996			0	53	28.0		EM 11	118007.2871	29	35° E	0°		360							-	-	-
361								10987.70254	3997								118042.5389	3997			13	38	36.6		Bul	118036.8185	30	35° E	0°		361							-	-	-
362								11018.13939	3998								118072.0717	3998			2	23	45.3		Chislev	118066.3498	29	35° E	0°		362							-	-	-
363								11048.57624	3999								118101.6045	3999			15	8	54.6		Tebeth	118095.8812	30	35° E	0°		363							-	-	-
364								11079.01309	4000								118131.1372	4000			3	54	3.56		Sebat	118125.4125	29	35° E	0°		364							-	-	-
365								11109.44994	4001								118160.67	4001			16	39	12.0		Adar	118154.9439	30	35° E	0°		365							-	-	-
366								11139.88679	4002								118190.2028	4002			5	24	21.6		Abib	118184.4752	29	35° E	0°		366							-	-	-
367								11170.32363	4003								118219.7356	4003			18	9	30.3		Zif	118214.0066	30	35° E	0°		367							-	-	-
368								11200.76048	4004								118249.2684	4004			6	54	39.2		Sivan	118243.5379	29	35° E	0°		368							-	-	-
369								11231.19733	4005								118278.8012	4005			19	39	48.1		Tammuz	118273.0693	30	35° E	0°		369							-	-	-
370								11261.63418	4006								118308.3339	4006			8	24	57.0		Ab	118302.6006	29	35° E	0°		370							-	-	-
371								11292.07103	4007								118337.8667	4007			21	10	5.66		Elul	118332.132	30	35° E	0°		371	324	30	384				-	-	-
372								365 = D/NTY	4008								118367.3995	4008			9	55	14.8		Ethanim	118361.6633	30	35° E	0°		372							-	-	-
373								11352.94473	4009								118396.9323	4009			22	40	23.7		Bul	118391.1947	29	35° E	0°		373							-	-	-
374								11383.38158	4010								118426.4651	4010			11	25	32.6		Chislev	118420.7261	30	35° E	0°		374							-	-	-
375								11413.81843	4011								118455.9979	4011			0	10	41.5		Tebeth	118450.2574	29	35° E	0°		375							-	-	-
376								11444.25528	4012								118485.5307	4012			12	55	50.4		Sebat	118479.7888	30	35° E	0°		376							-	-	-
377								11474.69213	4013								118515.0634	4013			1	40	59.2		Adar	118509.3201	29	35° E	0°		377							-	-	-
378								11505.12897	4014								118544.5962	4014			14	26	8.31		Abib	118538.8515	30	35° E	0°		378							-	-	-
379								11535.56582	4015								118574.129	4015			3	11	17.2		Zif	118568.3828	29	35° E	0°		379							-	-	-
380								11566.00267	4016								118603.6618	4016			15	56	26.1		Sivan	118597.9142	30	35° E	0°		380							-	-	-
381								11596.43952	4017								118633.1946	4017			4	41	35		Tammuz	118627.4455	29	35° E	0°		381							-	-	-
382								11626.87637	4018								118662.7274	4018			17	26	43.9		Ab	118656.9769	30	35° E	0°		382							-	-	-
383								11657.31322	4019								118692.2601	4019			6	11	52.8		Elul	118686.5082	29	35° E	0°		383	325	31	354				-	-	-
384								366 = D/NTY	4020								118721.7929	4020			18	57	1.78		Ethanim	118716.0396	30	35° E	0°		384							-	-	-
385								11718.18692	4021								118751.3257	4021			7	42	10.6		Bul	118745.5709	29	35° E	0°		385							-	-	-
386								11748.62377	4022								118780.8585	4022			20	27	19.6		Chislev	118775.1023	30	35° E	0°		386							-	-	-
387								11779.06062	4023								118810.3913	4023			09	12	28.5		Tebeth	118804.6336	30	35° E	0°		387							-	-	-
388								11809.49747	4024								118839.9241	4024			21	57	37.4		Sebat	118834.165	29	35° E	0°		388							-	-	-
389								11839.93432	4025								118869.4568	4025			10	42	46.4		Adar	118863.6963	30	35° E	0°		389	32nd Civil Year		32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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390								11870.37116	4026								118898.9896	4026				23	27	55.2		Abib	118893.2277	29	35° E	0°		390	4th Civil Year o	13 M	4th Civil Year o							
391								11900.80801	4027								118928.5224	4027				12	13	4.15		Zif	118922.7591	30	35° E	0°		391										
392								11931.24486	4028								118958.0552	4028				0	58	13.1		EM 12	118952.2904	29	35° E	0°		392										
393								11961.68171	4029								118987.588	4029				13	43	22		Sivan	118981.8218	30	35° E	0°		393										
394								11992.11856	4030								119017.1208	4030				2	28	30.8		Tammuz	119011.3531	29	35° E	0°		394										
395								12022.55541	4031								119046.6536	4031				15	13	39.8		Ab	119040.8845	30	35° E	0°		395										
396								365 = D/NTY	4032								119076.1863	4032				3	58	48.5		Elul	119070.4158	29	35° E	0°		396	326	32	384	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year				
397								12083.42911	4033								119105.7191	4033				16	43	57.6		Ethanim	119099.9472	30	35° E	0°		397										
398								12113.86596	4034								119135.2519	4034				5	29	6.52		Bul	119129.4785	29	35° E	0°		398										
399								12144.30281	4035								119164.7847	4035				18	14	15.4		Chislev	119159.0099	30	35° E	0°		399										
400								12174.73966	4036								119194.3175	4036				6	59	24.3		Tebeth	119188.5412	29	35° E	0°		400										
401								12205.17651	4037								119223.8503	4037				19	44	33.3		Sebat	119218.0726	30	35° E	0°		401										
402								12235.61335	4038								119253.383	4038				8	29	42.1		Adar	119247.6039	29	35° E	0°		402										
403								12266.0502	4039								119282.9158	4039				21	14	51.0		Abib	119277.1353	30	35° E	0°		403										
404								12296.48705	4040								119312.4486	4040				10	0	0		Zif	119306.6666	30	35° E	0°		404										
405								12326.9239	4041								119341.9814	4041				22	45	8.91		Sivan	119336.198	29	35° E	0°		405										
406								12357.36075	4042								119371.5142	4042				11	30	17.8		Tammuz	119365.7294	30	35° E	0°		406										
407								12387.7976	4043								119401.047	4043				0	15	26.7		Ab	119395.2607	29	35° E	0°		407										
408								365 = D/NTY	4044								119430.5797	4044				13	0	35.6		Elul	119424.7921	30	35° E	0°		408	327	33	355	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year				
409								12448.6713	4045								119460.1125	4045				1	45	44.5		Ethanim	119454.3234	29	35° E	0°		409										
410								12479.10815	4046								119489.6453	4046				14	30	53.4		Bul	119483.8548	30	35° E	0°		410										
411								12509.545	4047								119519.1781	4047				3	16	2.37		Chislev	119513.3861	29	35° E	0°		411										
412								12539.98185	4048								119548.7109	4048				16	1	11.2		Tebeth	119542.9175	30	35° E	0°		412										
413								12570.41869	4049								119578.2437	4049				4	46	20.1		Sebat	119572.4488	29	35° E	0°		413										
414								12600.85554	4050								119607.7765	4050				17	31	29.1		Adar	119601.9802	30	35° E	0°		414										
415								12631.29239	4051								119637.3092	4051				6	16	38.0		Abib	119631.5115	29	35° E	0°		415										
416								12661.72924	4052								119666.842	4052				19	01	46.9		Zif	119661.0429	30	35° E	0°		416										
417								12692.16609	4053								119696.3748	4053				7	46	55.8		Sivan	119690.5742	29	35° E	0°		417										
418								12722.60294	4054								119725.9076	4054				20	32	4.75		Tammuz	119720.1056	30	35° E	0°		418										
419								12753.03979	4055								119755.4404	4055				9	17	13.6		Ab	119749.6369	30	35° E	0°		419										
420								365 = D/NTY	4056								119784.9732	4056				22	2	22.8		Elul	119779.1683	29	35° E	0°		420	328	34	354	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year				
421								12813.91349	4057								119814.5059	4057				10	47	31.5		Ethanim	119808.6996	30	35° E	0°		421										
422								12844.35034	4058								119844.0387	4058				23	32	40.3		Bul	119838.231	29	35° E	0°		422										
423								12874.78719	4059								119873.5715	4059				12	17	49.3		Chislev	119867.7624	30	35° E	0°		423										
424								12905.22404	4060								119903.1043	4060				1	2	58.2		Tebeth	119897.2937	29	35° E	0°		424										
425								12935.66088	4061								119932.6371	4061				13	48	7.12		EM 13	119926.8251	30	35° E	0°		425										
426								12966.09773	4062								119962.1699	4062				2	33	16		Sebat	119956.3564	29	35° E	0°		426										
427								12996.53458	4063								119991.7027	4063				15	18	24.9		Adar	119985.8878	30	35° E	0°		427										
428								13026.97143	4064								120021.2354	4064				4	3	33.9		Abib	120015.4191	29	35° E	0°		428										
429								13057.40828	4065								120050.7682	4065				16	48	42.7		Zif	120044.9505	30	35° E	0°		429										
430								13087.84513	4066								120080.301	4066				5	33	51.6		Sivan	120074.4818	29	35° E	0°		430										
431								13118.28198	4067								120109.8338	4067				18	19	0.59		Tammuz	120104.0132	30	35° E	0°		431										
432								365 = D/NTY	4068								120139.3666	4068				7	4	9.50		Ab	120133.5445	29	35° E	0°		432										
433								13179.15568	4069								120168.8994	4069				19	49	18.4		Elul	120163.0759	30	35° E	0°		433	329	35	384	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)				
434								13209.59253	4070								120198.4321	4070				8	34	27.3		Ethanim	120192.6072	29	35° E	0°		434										
435								13240.02938	4071								120227.9649	4071				21	19	36.2		Bul	120222.1386	30	35° E	0°		435										
436								13270.46623	4072								120257.4977	4072				10	4	45.1		Chislev	120251.6699	30	35° E	0°		436										
437								13300.90307	4073								120287.0305	4073				22	49	54.0		Tebeth	120281.2013	29	35° E	0°		437										
438								13331.33992	4074								120316.5633	4074				11	35	2.97		Sebat	120310.7327	30	35° E	0°		438										
439								13361.77677	4075								120346.0961	4075				0	20	11.9		Adar	120340.264	29	35° E	0°		439										
440								13392.21362	4076								120375.6288	4076				13	5	20.7		Abib	120369.7954	30	35° E	0°		440										
441								13422.65047	4077								120405.1616	4077				1	50	29.7		Zif	120399.3267	29	35° E	0°		441										
442								13453.08732	4078								120434.6944	4078				14	35	38.6		Sivan	120428.8581	30	35° E	0°		442										
443								13483.52417	4079								120464.2272	4079				3	20	47.5		Tammuz	120458.3894	29	35° E	0°		443										
444								366 = D/NTY	4080								120493.76	4080				16	5	56.4		Ab	120487.9208	30	35° E	0°		444										
445								13544.39787	4081								120523.2928	4081				4	51	4.9		Elul	120517.4521	29	35° E	0°		445	330	36	354	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year				
446								13574.83472	4082								120552.8256	4082				17	36	14.3		Ethanim	120546.9835	30	35° E	0°		446										
447								13605.27157	4083								120582.3583	4083				6	21	23.2		Bul	120576.5148	29	35° E	0°		447										
448								13635.70841	4084								120611.8911	4084				19	6	32.1		Chislev	120606.0462	30	35° E	0°		448										
449								13666.14526	4085								120641.4239	4085				7	51	40.9		Tebeth	120635.5775	29	35° E	0°		449										
450								13696.58211	4086								120670.9567	4086				20	36	49.9		Sebat	120665.1089	30	35° E	0°		450	7th Civil Year	ns	7th Civil Year							

Sabbatical Year **SABBATICAL YEAR** 7th Religious Year or 35th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

451								13727.01896	4087								120700.4895	4087			9	21	58.8		Adar	120694.6402	30	35° E	0°		451	3rd Civil Year or 3	13 Mont	2nd Civil Year or 3		36	355	-	-	-
452								13757.45581	4088								120730.0223	4088			22	7	7.72		Abib	120724.1716	29	35° E	0°		452				2nd Religious Year or 37th Religious Year			-	-	-
453								13787.89266	4089								120759.555	4089			10	52	16.6		Zif	120753.7029	30	35° E	0°		453							-	-	-
454								13818.32951	4090								120789.0878	4090			23	37	25.5		Sivan	120783.2343	29	35° E	0°		454							-	-	-
455								13848.76636	4091								120818.6206	4091			12	22	34.4		Tammuz	120812.7657	30	35° E	0°		455					13 Months		-	-	-
456								365 = D/NTY	4092								120848.1534	4092			1	7	43.3		Ab	120842.297	29	35° E	0°		456							-	-	-
457								13909.64006	4093								120877.6862	4093			13	52	52.3		Elul	120871.8284	30	35° E	0°		457							-	-	-
458								13940.07691	4094								120907.219	4094			2	38	0.67		EM 14	120901.3597	29	35° E	0°		458	331	37	384				-	-	-
459								13970.51376	4095								120936.7517	4095			15	23	10.0		Ethanim	120930.8911	30	35° E	0°		459							-	-	-
460								14000.9506	4096								120966.2845	4096			4	8	19		Bul	120960.4224	29	35° E	0°		460							-	-	-
461								14031.38745	4097								120995.8173	4097			16	53	27.9		Chislev	120989.9538	30	35° E	0°		461							-	-	-
462								14061.8243	4098								121025.3501	4098			5	38	36.8		Tebeth	121019.4851	29	35° E	0°		462							-	-	-
463								14092.26115	4099								121054.8829	4099			18	23	45.7		Sebat	121049.0165	30	35° E	0°		463							-	-	-
464								14122.698	4100								121084.4157	4100			7	8	54.7		Adar	121078.5478	29	35° E	0°		464							-	-	-
465								14153.13485	4101								121113.9485	4101			19	54	3.56		Abib	121108.0792	30	35° E	0°		465							-	-	-
466								14183.5717	4102								121143.4812	4102			8	39	12.5		Zif	121137.6105	29	35° E	0°		466							-	-	-
467								14214.00855	4103								121173.014	4103			21	24	21.4		Sivan	121167.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	4104								121202.5468	4104			10	9	30.3		Tammuz	121196.6732	30	35° E	0°		468							-	-	-
469								14274.88225	4105								121232.0796	4105			22	54	39.2		Ab	121226.2046	29	35° E	0°		469							-	-	-
470								14305.3191	4106								121261.6124	4106			11	39	48.1		Elul	121255.736	30	35° E	0°		470	332	38	355				-	-	-
471								14335.75594	4107								121291.1452	4107			0	24	57.0		Ethanim	121285.2673	29	35° E	0°		471							-	-	-
472								14366.19279	4108								121320.6779	4108			13	10	5.94		Bul	121314.7987	30	35° E	0°		472							-	-	-
473								14396.62964	4109								121350.2107	4109			1	55	14.8		Chislev	121344.33	29	35° E	0°		473							-	-	-
474								14427.06649	4110								121379.7435	4110			14	40	23.7		Tebeth	121373.8614	30	35° E	0°		474							-	-	-
475								14457.50334	4111								121409.2763	4111			3	25	32.7		Sebat	121403.3927	29	35° E	0°		475							-	-	-
476								14487.94019	4112								121438.8091	4112			16	10	41.5		Adar	121432.9241	30	35° E	0°		476							-	-	-
477								14518.37704	4113								121468.3419	4113			4	55	50.4		Abib	121462.4554	29	35° E	0°		477							-	-	-
478								14548.81389	4114								121497.8747	4114			17	40	59.4		Zif	121491.9868	30	35° E	0°		478							-	-	-
479								14579.25074	4115								121527.4074	4115			6	26	8.31		Sivan	121521.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	4116								121556.9402	4116			19	11	17.2		Tammuz	121551.0495	30	35° E	0°		480							-	-	-
481								14640.12444	4117								121586.473	4117			7	56	26.1		Ab	121580.5808	29	35° E	0°		481							-	-	-
482								14670.56129	4118								121616.0058	4118			20	41	34.9		Elul	121610.1122	30	35° E	0°		482	333	39	354				-	-	-
483								14700.99813	4119								121645.5386	4119			9	26	44		Ethanim	121639.6435	30	35° E	0°		483							-	-	-
484								14731.43498	4120								121675.0714	4120			22	11	52.8		Bul	121669.1749	29	35° E	0°		484							-	-	-
485								14761.87183	4121								121704.6041	4121			10	57	1.77		Chislev	121698.7062	30	35° E	0°		485							-	-	-
486								14792.30868	4122								121734.1369	4122			23	42	10.6		Tebeth	121728.2376	29	35° E	0°		486							-	-	-
487								14822.74553	4123								121763.6697	4123			12	27	19.6		Sebat	121757.769	30	35° E	0°		487							-	-	-
488								14853.18238	4124								121793.2025	4124			1	12	28.5		Adar	121787.3003	29	35° E	0°		488							-	-	-
489								14883.61923	4125								121822.7353	4125			13	57	37.4		Abib	121816.8317	30	35° E	0°		489							-	-	-
490								14914.05608	4126								121852.2681	4126			2	42	46.3		EM 15	121846.363	29	35° E	0°		490							-	-	-
491								14944.49293	4127								121881.8008	4127			15	27	55.2		Zif	121875.8944	30	35° E	0°		491							-	-	-
492								366 = D/NTY	4128								121911.3336	4128			4	13	4.16		Sivan	121905.4257	29	35° E	0°		492							-	-	-
493								15005.36663	4129								121940.8664	4129			16	58	13.0		Tammuz	121934.9571	30	35° E	0°		493							-	-	-
494								15035.80348	4130								121970.3992	4130			5	43	22		Ab	121964.4884	29	35° E	0°		494							-	-	-
495								15066.24032	4131								121999.932	4131			18	28	30.8		Elul	121994.0198	30	35° E	0°		495	334	40	384				-	-	-
496								15096.67717	4132								122029.4648	4132			7	13	39.8		Ethanim	122023.5511	29	35° E	0°		496							-	-	-
497								15127.11402	4133								122058.9976	4133			19	58	48.7		Bul	122053.0825	30	35° E	0°		497							-	-	-
498								15157.55087	4134								122088.5303	4134			8	43	57.6		Chislev	122082.6138	29	35° E	0°		498							-	-	-
499								15187.98772	4135								122118.0631	4135			21	29	6.53		Tebeth	122112.1452	30	35° E	0°		499							-	-	-
500								15218.42457	4136								122147.5959	4136			10	14	15.4		Sebat	122141.6765	30	35° E	0°		500							-	-	-
501								15248.86142	4137								122177.1287	4137			22	59	24.3		Adar	122171.2079	29	35° E	0°		501							-	-	-
502								15279.29827	4138								122206.6615	4138			11	44	33.2		Abib	122200.7393	30	35° E	0°		502							-	-	-
503								15309.73512	4139								122236.1943	4139			0	29	42.1		Zif	122230.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	4140								122265.727	4140			13	14	51.0		Sivan	122259.802	30	35° E	0°		504							-	-	-
505								15370.60882	4141								122295.2598	4141			2	0	0		Tammuz	122289.3333	29	35° E	0°		505							-	-	-
506								15401.04566	4142								122324.7926	4142			14	45	8.91		Ab	122318.8647	30	35° E	0°		506							-	-	-
507								15431.48251	4143								122354.3254	4143			3	30	17.8		Elul	122348.396	29	35° E	0°		507	335	41	354				-	-	-
508								15461.91936	4144								122383.8582	4144			16	15	26.7		Ethanim	122377.9274	30	35° E	0°		508							-	-	-
509								15492.35621	4145								122413.391	4145			5	0	35.6		Bul	122407.4587	29	35° E	0°		509							-	-	-
510								15522.79306	4146								122442.9237	4146			17	45	44.5		Chislev	122436.9901	30	35° E	0°		510							-	-	-
511								15553.22991	4147								122472.4565	4147			6	30	53.4		Tebeth	122466.5214	29	35° E	0°		511	3 Civil Year Year)		3 Civil Year Year)				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

512								15583.66676	4148								122501.9893	4148				19	16	2.37		Sebat	122496.0528	30	35° E	0°		512	7th Civil Year or 42n (Not Sabbatica	12 Month	7th Civil Year or 42n (Not Sabbatica				-	-	-
513								15614.10361	4149								122531.5221	4149				8	1	11.3		Adar	122525.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	4150								122561.0549	4150				20	46	20.1		Abib	122555.1155	30	35° E	0°		514				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	-	-	-
515								15674.97731	4151								122590.5877	4151				9	31	29.1		Zif	122584.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	4152								122620.1205	4152				22	16	38.0		Sivan	122614.1782	29	35° E	0°		516							-	-	-
517								15735.85101	4153								122649.6532	4153				11	1	46.9		Tammuz	122643.7095	30	35° E	0°		517							-	-	-
518								15766.28785	4154								122679.186	4154				23	46	55.8		Ab	122673.2409	29	35° E	0°		518							-	-	-
519								15796.7247	4155								122708.7188	4155				12	32	4.75		Elul	122702.7723	30	35° E	0°		519	336	42	355				-	-	-
520								15827.16155	4156								122738.2516	4156				1	17	13.7		Ethanim	122732.3036	29	35° E	0°		520							-	-	-
521								15857.5984	4157								122767.7844	4157				14	2	22.6		Bul	122761.835	30	35° E	0°		521							-	-	-
522								15888.03525	4158								122797.3172	4158				2	47	31.4		Chislev	122791.3663	29	35° E	0°		522							-	-	-
523								15918.4721	4159								122826.8499	4159				15	32	40.3		EM 16	122820.8977	30	35° E	0°		523							-	-	-
524								15948.90895	4160								122856.3827	4160				4	17	49.3		Tebeth	122850.429	29	35° E	0°		524							-	-	-
525								15979.3458	4161								122885.9155	4161				17	2	58.2		Sebat	122879.9604	30	35° E	0°		525							-	-	-
526								16009.78265	4162								122915.4483	4162				5	48	7.13		Adar	122909.4917	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	4163								122944.9811	4163				18	33	16.0		Abib	122939.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	4164								122974.5139	4164				7	18	24.9		Zif	122968.5544	29	35° E	0°		528							-	-	-
529								16101.0932	4165								123004.0467	4165				20	3	33.8		Sivan	122998.0858	30	35° E	0°		529							-	-	-
530								16131.53004	4166								123033.5794	4166				8	48	42.7		Tammuz	123027.6171	29	35° E	0°		530							-	-	-
531								16161.96689	4167								123063.1122	4167				21	33	51.7		Ab	123057.1485	30	35° E	0°		531							-	-	-
532								16192.40374	4168								123092.645	4168				10	19	0.59		Elul	123086.6798	30	35° E	0°		532	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	337	43	384	-	-	-
533								16222.84059	4169								123122.1778	4169				23	4	9.50		Ethanim	123116.2112	29	35° E	0°		533							-	-	-
534								16253.27744	4170								123151.7106	4170				11	49	18.4		Bul	123145.7426	30	35° E	0°		534				1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	-	-	-
535								16283.71429	4171								123181.2434	4171				0	34	27.3		Chislev	123175.2739	29	35° E	0°		535							-	-	-
536								16314.15114	4172								123210.7761	4172				13	19	36.2		Tebeth	123204.8053	30	35° E	0°		536							-	-	-
537								16344.58799	4173								123240.3089	4173				2	4	45.1		Sebat	123234.3366	29	35° E	0°		537							-	-	-
538								16375.02484	4174								123269.8417	4174				14	49	54.1		Adar	123263.868	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	4175								123299.3745	4175				3	35	2.96		Abib	123293.3993	29	35° E	0°		539	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				-	-	-
540								366 = D/NTY	4176								123328.9073	4176				16	20	11.8		Zif	123322.9307	30	35° E	0°		540				2nd Religious Year or 44the Religious Year		2nd Religious Year or 44the Religious Year	-	-	-
541								16466.33538	4177								123358.4401	4177				5	5	20.8		Sivan	123352.462	29	35° E	0°		541							-	-	-
542								16496.77223	4178								123387.9728	4178				17	50	29.6		Tammuz	123381.9934	30	35° E	0°		542							-	-	-
543								16527.20908	4179								123417.5056	4179				6	35	38.6		Ab	123411.5247	29	35° E	0°		543							-	-	-
544								16557.64593	4180								123447.0384	4180				19	20	47.5		Elul	123441.0561	30	35° E	0°		544	338	44	354				-	-	-
545								16588.08278	4181								123476.5712	4181				8	5	56.4		Ethanim	123470.5874	29	35° E	0°		545							-	-	-
546								16618.51963	4182								123506.104	4182				20	51	5.34		Bul	123500.1188	30	35° E	0°		546							-	-	-
547								16648.95648	4183								123535.6368	4183				9	36	14.2		Chislev	123529.6501	30	35° E	0°		547							-	-	-
548								16679.39333	4184								123565.1696	4184				22	21	23.2		Tebeth	123559.1815	29	35° E	0°		548							-	-	-
549								16709.83018	4185								123594.7023	4185				11	6	32.0		Sebat	123588.7128	30	35° E	0°		549							-	-	-
550								16740.26703	4186								123624.2351	4186				23	51	41		Adar	123618.2442	29	35° E	0°		550					44	354	-	-	-
551								16770.70388	4187								123653.7679	4187				12	36	49.9		Abib	123647.7756	30	35° E	0°		551							-	-	-
552								365 = D/NTY	4188								123683.3007	4188				1	21	58.8		Zif	123677.3069	29	35° E	0°		552							-	-	-
553								16831.57757	4189								123712.8335	4189				14	7	7.72		Sivan	123706.8383	30	35° E	0°		553							-	-	-
554								16862.01442	4190								123742.3663	4190				2	52	16.6		Tammuz	123736.3696	29	35° E	0°		554							-	-	-
555								16892.45127	4191								123771.899	4191				15	37	25.5		Ab	123765.901	30	35° E	0°		555							-	-	-
556								16922.88812	4192								123801.4318	4192				4	22	34.5		EM 17	123795.4323	29	35° E	0°		556							-	-	-
557								16953.32497	4193								123830.9646	4193				17	7	43.3		Elul	123824.9637	30	35° E	0°		557	339	45	384				-	-	-
558								16983.76182	4194								123860.4974	4194				5	52	52.3		Ethanim	123854.495	29	35° E	0°		558							-	-	-
559								17014.19867	4195								123890.0302	4195				18	38	1.18		Bul	123884.0264	30	35° E	0°		559							-	-	-
560								17044.63552	4196								123919.563	4196				7	23	10.1		Chislev	123913.5577	29	35° E	0°		560							-	-	-
561								17075.07237	4197								123949.0957	4197				20	8	19.0		Tebeth	123943.0891	30	35° E	0°		561							-	-	-
562								17105.50922	4198								123978.6285	4198				8	53	27.9		Sebat	123972.6204	29	35° E	0°		562							-	-	-
563								17135.94607	4199								124008.1613	4199				21	38	36.8		Adar	124002.1518	30	35° E	0°		563					45	384	-	-	-
564								365 = D/NTY	4200								124037.6941	4200				10	23	45.7		Abib	124031.6831	30	35° E	0°		564							-	-	-
565								17196.81976	4201								124067.2269	4201				23	8	54.6		Zif	124061.2145	29	35° E	0°		565							-	-	-
566								17227.25661	4202								124096.7597	4202				11	54	3.57		Sivan	124090.7459	30	35° E	0°		566							-	-	-
567								17257.69346	4203								124126.2925	4203				0	39	12.4		Tammuz	124120.2772	29	35° E	0°		567							-	-	-
568								17288.13031	4204								124155.8252	4204				13	24	21.4		Ab	124149.8086	30	35° E	0°		568							-	-	-
569								17318.56716	4205								124185.358	4205				2	9	30.3		Elul	124179.3399	29	35° E	0°		569	340	46	354				-	-	-
570								17349.00401	4206								124214.8908	4206				14	54	39.2		Ethanim	124208.8713	30	35° E	0°		570							-	-	-
571								17379.44086	4207								124244.4236	4207				3	39	48.1		Bul	124238.4026	29	35° E	0°		571							-	-	-
572								17409.87771	4208								124273.9564	4208				16	24	57		Chislev	124267.934	30	35° E	0°		572							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(6 Pivi) is proved (Genesis 1:1-31). The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314

28								852.2317759	4270								126104.989	4270				15	04	9.5		Tebeth	126098.8779	30	35° E	0°		28	3rd Civil Year	13 Months	3rd Civil Year				-	-	-
29								882.6686251	4271								126134.5218	4271				03	49	18.4		Sebat	126128.4092	29	35° E	0°		29							-	-	-
30								913.1054742	4272								126164.0546	4272				16	34	27		Adar	126157.9406	30	35° E	0°		30					2	355	-	-	-
31								943.5423233	4273								126193.5874	4273				05	19	36.2		Abib	126187.4719	29	35° E	0°		31				3rd Religious Year			-	-	-
32								973.9791725	4274								126223.1201	4274				18	04	45.1		Zif	126217.0033	30	35° E	0°		32							-	-	-
33								1004.416022	4275								126252.6529	4275				06	49	54.0		EM 1	126246.5346	29	35° E	0°		33							-	-	-
34								1034.852871	4276								126282.1857	4276				19	35	2.97		Sivan	126276.066	30	35° E	0°		34							-	-	-
35								1065.28972	4277								126311.7185	4277				08	20	11.9		Tammuz	126305.5973	29	35° E	0°		35							-	-	-
36								365 = D/NTY	4278								126341.2513	4278				21	05	20.8		Ab	126335.1287	30	35° E	0°		36							-	-	-
37								1126.163418	4279								126370.7841	4279				9	50	29.2		Elul	126364.66	30	35° E	0°		37	346	3	384				-	-	-
38								1156.600267	4280								126400.3168	4280				22	35	38.6		Ethanim	126394.1914	29	35° E	0°		38							-	-	-
39								1187.037116	4281								126429.8496	4281				11	20	47.5		Bul	126423.7227	30	35° E	0°		39							-	-	-
40								1217.473966	4282								126459.3824	4282				00	05	56.4		Chislev	126453.2541	29	35° E	0°		40							-	-	-
41								1247.910815	4283								126488.9152	4283				12	51	5.34		Tebeth	126482.7855	30	35° E	0°		41							-	-	-
42								1278.347664	4284								126518.448	4284				01	36	14.2		Sebat	126512.3168	29	35° E	0°		42							-	-	-
43								1308.784513	4285								126547.9808	4285				14	21	22.8		Adar	126541.8482	30	35° E	0°		43					3	384	-	-	-
44								1339.221362	4286								126577.5136	4286				03	06	32.0		Abib	126571.3795	29	35° E	0°		44							-	-	-
45								1369.658211	4287								126607.0463	4287				15	51	40.9		Zif	126600.9109	30	35° E	0°		45							-	-	-
46								1400.09506	4288								126636.5791	4288				04	36	49.9		Sivan	126630.4422	29	35° E	0°		46							-	-	-
47								1430.53191	4289								126666.1119	4289				17	21	58.8		Tammuz	126659.9736	30	35° E	0°		47							-	-	-
48								365 = D/NTY	4290								126695.6447	4290				06	07	07.7		Ab	126689.5049	29	35° E	0°		48							-	-	-
49								1491.405608	4291								126725.1775	4291				18	52	16.3		Elul	126719.0363	30	35° E	0°		49	347	4	354				-	-	-
50								1521.842457	4292								126754.7103	4292				07	37	25.5		Ethanim	126748.5676	29	35° E	0°		50							-	-	-
51								1552.279306	4293								126784.243	4293				20	22	34.4		Bul	126778.099	30	35° E	0°		51							-	-	-
52								1582.716155	4294								126813.7758	4294				09	07	43.3		Chislev	126807.6303	30	35° E	0°		52							-	-	-
53								1613.153004	4295								126843.3086	4295				21	52	52.2		Tebeth	126837.1617	29	35° E	0°		53							-	-	-
54								1643.589854	4296								126872.8414	4296				10	38	1.18		Sebat	126866.693	30	35° E	0°		54							-	-	-
55								1674.026703	4297								126902.3742	4297				23	23	9.89		Adar	126896.2244	29	35° E	0°		55					4	354	-	-	-
56								1704.463552	4298								126931.907	4298				12	08	19		Abib	126925.7558	30	35° E	0°		56							-	-	-
57								1734.900401	4299								126961.4397	4299				00	53	27.9		Zif	126955.2871	29	35° E	0°		57							-	-	-
58								1765.33725	4300								126990.9725	4300				13	38	36.8		Sivan	126984.8185	30	35° E	0°		58							-	-	-
59								1795.774099	4301								127020.5053	4301				02	23	45.7		Tammuz	127014.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	4302								127050.0381	4302				15	08	54.7		Ab	127043.8812	30	35° E	0°		60							-	-	-
61								1856.647798	4303								127079.5709	4303				3	54	3.46		Elul	127073.4125	29	35° E	0°		61	348	5	354				-	-	-
62								1887.084647	4304								127109.1037	4304				16	39	12.5		Ethanim	127102.9439	30	35° E	0°		62							-	-	-
63								1917.521496	4305								127138.6365	4305				05	24	21.4		Bul	127132.4752	29	35° E	0°		63							-	-	-
64								1947.958345	4306								127168.1692	4306				18	09	30.3		Kislev	127162.0066	30	35° E	0°		64							-	-	-
65								1978.395194	4307								127197.702	4307				06	54	39.2		Tebeth	127191.5379	29	35° E	0°		65							-	-	-
66								2008.832043	4308								127227.2348	4308				19	39	48.1		EM 2	127221.0693	30	35° E	0°		66							-	-	-
67								2039.268892	4309								127256.7676	4309				08	24	57		Sebat	127250.6006	29	35° E	0°		67							-	-	-
68								2069.705742	4310								127286.3004	4310				21	10	5.66		Adar	127280.132	30	35° E	0°		68					5	384	-	-	-
69								2100.142591	4311								127315.8332	4311				09	55	14.8		Abib	127309.6633	30	35° E	0°		69							-	-	-
70								2130.57944	4312								127345.3659	4312				22	40	23.8		Zif	127339.1947	29	35° E	0°		70							-	-	-
71								2161.016289	4313								127374.8987	4313				11	25	32.6		Sivan	127368.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	4314								127404.4315	4314				00	10	41.6		Tammuz	127398.2574	29	35° E	0°		72							-	-	-
73								2221.889987	4315								127433.9643	4315				12	55	50.4		Ab	127427.7888	30	35° E	0°		73							-	-	-
74								2252.326836	4316								127463.4971	4316				1	40	59.2		Elul	127457.3201	29	35° E	0°		74	349	6	384				-	-	-
75								2282.763686	4317								127493.0299	4317				14	26	8.31		Ethanim	127486.8515	30	35° E	0°		75							-	-	-
76								2313.200535	4318								127522.5627	4318				03	11	17.2		Bul	127516.3828	29	35° E	0°		76							-	-	-
77								2343.637384	4319								127552.0954	4319				15	56	26.1		Chislev	127545.9142	30	35° E	0°		77							-	-	-
78								2374.074233	4320								127581.6282	4320				04	41	35.0		Tebeth	127575.4455	29	35° E	0°		78							-	-	-
79								2404.511082	4321								127611.161	4321				17	26	44		Sebat	127604.9769	30	35° E	0°		79							-	-	-
80								2434.947931	4322								127640.6938	4322				6	11	52.8		Adar	127634.5082	29	35° E	0°		80					6	354	-	-	-
81								2465.38478	4323								127670.2266	4323				18	57	1.78		Abib	127664.0396	30	35° E	0°		81							-	-	-
82								2495.821629	4324								127699.7594	4324				07	42	10.7		Zif	127693.5709	29	35° E	0°		82							-	-	-
83								2526.258479	4325								127729.2921	4325				20	27	19.6		Sivan	127723.1023	30	35° E	0°		83							-	-	-
84								365 = D/NTY	4326								127758.8249	4326				09	12	28.5		Tammuz	127752.6336	30	35° E	0°		84							-	-	-
85								2587.132177	4327								127788.3577	4327				21	57	37.4		Ab	127782.165	29	35° E	0°		85							-	-	-
86								2617.569026	4328								127817.8905	4328				10	42	46.4		Elul	127811.6963	30	35° E	0°		86	350	7	355				-	-	-
87								2648.005875	4329								127847.4233	4329				23	27	55.2		Ethanim	127841.2277	29	35° E	0°		87							-	-	-
88								2678.442724	4330								127876.9561	4330				12	13	4.15		Bul	127870.7591	30	35° E	0°		88							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

211								6422.175169	4453								131509.4885	4453			20	46	20.1		Ethanim	131503.1155	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	3rd Religio Relig	12	3rd Religio Relig	-	-	-
212								6452.612018	4454								131539.0213	4454			9	31	29.1		Bul	131532.6468	30	35° E	0°		212							-	-	-
213								6483.048867	4455								131568.5541	4455			22	16	38.0		Chislev	131562.1782	29	35° E	0°		213							-	-	-
214								6513.485716	4456								131598.0869	4456			11	1	46.9		Tebeth	131591.7095	30	35° E	0°		214							-	-	-
215								6543.922565	4457								131627.6197	4457			23	46	55.8		Sebat	131621.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	4458								131657.1525	4458			12	32	4.99		Adar	131650.7723	30	35° E	0°		216						17	355	-	-	-
217								6604.796263	4459								131686.6852	4459			1	17	13.6		Abib	131680.3036	29	35° E	0°		217							-	-	-
218								6635.233113	4460								131716.218	4460			14	2	22.6		Zif	131709.835	30	35° E	0°		218							-	-	-
219								6665.669962	4461								131745.7508	4461			2	47	31.4		Sivan	131739.3663	29	35° E	0°		219							-	-	-
220								6696.106811	4462								131775.2836	4462			15	32	40.3		Tammuz	131768.8977	30	35° E	0°		220							-	-	-
221								6726.54366	4463								131804.8164	4463			4	17	49.3		Ab	131798.429	29	35° E	0°		221							-	-	-
222								6756.980509	4464								131834.3492	4464			17	2	57.7		Elul	131827.9604	30	35° E	0°		222	361	18	355				-	-	-
223								6787.417358	4465								131863.8819	4465			5	48	7.12		Ethanim	131857.4917	29	35° E	0°		223							-	-	-
224								6817.854207	4466								131893.4147	4466			18	33	16.0		Bul	131887.0231	30	35° E	0°		224							-	-	-
225								6848.291057	4467								131922.9475	4467			7	18	24.9		Chislev	131916.5544	29	35° E	0°		225							-	-	-
226								6878.727906	4468								131952.4803	4468			20	3	33.8		Tebeth	131946.0858	30	35° E	0°		226							-	-	-
227								6909.164755	4469								131982.0131	4469			8	48	42.7		Sebat	131975.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	4470								132011.5459	4470			21	33	51.7		Adar	132005.1485	30	35° E	0°		228							-	-	-
229								6970.038453	4471								132041.0787	4471			10	19	0.76		EM 7	132034.6798	30	35° E	0°		229						18	384	-	-	-
230								7000.475302	4472								132070.6114	4472			23	4	9.50		Abib	132064.2112	29	35° E	0°		230							-	-	-
231								7030.912151	4473								132100.1442	4473			11	49	18.4		Zif	132093.7426	30	35° E	0°		231							-	-	-
232								7061.349	4474								132129.677	4474			0	34	27.3		Sivan	132123.2739	29	35° E	0°		232							-	-	-
233								7091.78585	4475								132159.2098	4475			13	19	36.2		Tammuz	132152.8053	30	35° E	0°		233							-	-	-
234								7122.222699	4476								132188.7426	4476			2	4	44.1		Ab	132182.3366	29	35° E	0°		234							-	-	-
235								7152.659548	4477								132218.2754	4477			14	49	54.3		Elul	132211.868	30	35° E	0°		235	362	19	384				-	-	-
236								7183.096397	4478								132247.8081	4478			3	35	2.97		Ethanim	132241.3993	29	35° E	0°		236							-	-	-
237								7213.533246	4479								132277.3409	4479			16	20	11.8		Bul	132270.9307	30	35° E	0°		237							-	-	-
238								7243.970095	4480								132306.8737	4480			5	5	20.7		Chislev	132300.462	29	35° E	0°		238							-	-	-
239								7274.406944	4481								132336.4065	4481			17	50	29.7		Tebeth	132329.9934	30	35° E	0°		239							-	-	-
240								365 = D/NTY	4482								132365.9393	4482			6	35	38.6		Sebat	132359.5247	29	35° E	0°		240							-	-	-
241								7335.280643	4483								132395.4721	4483			19	20	47.0		Adar	132389.0561	30	35° E	0°		241						19	354	-	-	-
242								7365.717492	4484								132425.0048	4484			8	5	56.4		Abib	132418.5874	29	35° E	0°		242							-	-	-
243								7396.154341	4485								132454.5376	4485			20	51	5.34		Zif	132448.1188	30	35° E	0°		243							-	-	-
244								7426.59119	4486								132484.0704	4486			9	36	14.2		Sivan	132477.6501	30	35° E	0°		244							-	-	-
245								7457.028039	4487								132513.6032	4487			22	21	23.1		Tammuz	132507.1815	29	35° E	0°		245							-	-	-
246								7487.464888	4488								132543.136	4488			11	6	32.0		Ab	132536.7128	30	35° E	0°		246							-	-	-
247								7517.901738	4489								132572.6688	4489			23	51	40.6		Elul	132566.2442	29	35° E	0°		247	363	20	354				-	-	-
248								7548.338587	4490								132602.2016	4490			12	36	49.9		Ethanim	132595.7756	30	35° E	0°		248							-	-	-
249								7578.775436	4491								132631.7343	4491			1	21	58.8		Bul	132625.3069	29	35° E	0°		249							-	-	-
250								7609.212285	4492								132661.2671	4492			14	7	7.72		Chislev	132654.8383	30	35° E	0°		250							-	-	-
251								7639.649134	4493								132690.7999	4493			2	52	16.6		Tebeth	132684.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	4494								132720.3327	4494			15	37	25.5		Sebat	132713.901	30	35° E	0°		252							-	-	-
253								7700.522832	4495								132749.8655	4495			4	22	34.2		Adar	132743.4323	29	35° E	0°		253						20	354	-	-	-
254								7730.959682	4496								132779.3983	4496			17	7	43.4		Abib	132772.9637	30	35° E	0°		254							-	-	-
255								7761.396531	4497								132808.931	4497			5	52	52.3		Zif	132802.495	29	35° E	0°		255							-	-	-
256								7791.83338	4498								132838.4638	4498			18	38	1.19		Sivan	132832.0264	30	35° E	0°		256							-	-	-
257								7822.270229	4499								132867.9966	4499			7	23	10.1		Tammuz	132861.5577	29	35° E	0°		257							-	-	-
258								7852.707078	4500								132897.5294	4500			20	8	19		Ab	132891.0891	30	35° E	0°		258							-	-	-
259								7883.143927	4501								132927.0622	4501			8	53	27.7		Elul	132920.6204	29	35° E	0°		259	364	21	354				-	-	-
260								7913.580776	4502								132956.595	4502			21	38	36.8		Ethanim	132950.1518	30	35° E	0°		260							-	-	-
261								7944.017626	4503								132986.1277	4503			10	23	45.7		Bul	132979.6831	30	35° E	0°		261							-	-	-
262								7974.454475	4504								133015.6605	4504			23	8	54.7		EM 8	133009.2145	29	35° E	0°		262							-	-	-
263								8004.891324	4505								133045.1933	4505			11	54	3.56		Kislev	133038.7459	30	35° E	0°		263							-	-	-
264								365 = D/NTY	4506								133074.7261	4506			0	39	12.5		Tebeth	133068.2772	29	35° E	0°		264							-	-	-
265								8065.765022	4507								133104.2589	4507			13	24	21.4		Sebat	133097.8086	30	35° E	0°		265							-	-	-
266								8096.201871	4508								133133.7917	4508			2	9	30		Adar	133127.3399	29	35° E	0°		266							-	-	-
267								8126.63872	4509								133163.3245	4509			14	54	39.2		Abib	133156.8713	30	35° E	0°		267							-	-	-
268								8157.07557	4510								133192.8572	4510			3	39	48.1		Zif	133186.4026	29	35° E	0°		268							-	-	-
269								8187.512419	4511								133222.39	4511			16	24	57		Sivan	133215.934	30	35° E	0°		269							-	-	-
270								8217.949268	4512								133251.9228	4512			5	10	5.94		Tammuz	133245.4653	29	35° E	0°		270							-	-	-
271								8248.386117	4513								133281.4556	4513			17	55	14.9		Ab	133274.9967	30	35° E	0°		271							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

272								8278.822966	4514								133310.9884	4514				6	40	23.5		Elul	133304.528	29	35° E	0°		272	365	22	384	1st Religious Year	12 Mo	1st Religious Year	-	-	-
273								8309.259815	4515								133340.5212	4515				19	25	32.7		Ethanim	133334.0594	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year				-	-	-
274								8339.696664	4516								133370.0539	4516				8	10	41.6		Bul	133363.5907	29	35° E	0°		274							-	-	-
275								8370.133514	4517								133399.5867	4517				20	55	50.5		Chislev	133393.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	4518								133429.1195	4518				9	40	59.4		Tebeth	133422.6534	30	35° E	0°		276							-	-	-
277								8431.007212	4519								133458.6523	4519				22	26	8.31		Sebat	133452.1848	29	35° E	0°		277							-	-	-
278								8461.444061	4520								133488.1851	4520				11	11	17.1		Adar	133481.7161	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	4521								133517.7179	4521				23	56	26.1		Abib	133511.2475	29	35° E	0°		279							-	-	-
280								8522.317759	4522								133547.2506	4522				12	41	35.0		Zif	133540.7789	30	35° E	0°		280							-	-	-
281								8552.754608	4523								133576.7834	4523				1	26	43.9		Sivan	133570.3102	29	35° E	0°		281							-	-	-
282								8583.191457	4524								133606.3162	4524				14	11	52.8		Tammuz	133599.8416	30	35° E	0°		282							-	-	-
283								8613.628307	4525								133635.849	4525				2	57	1.78		Ab	133629.3729	29	35° E	0°		283							-	-	-
284								8644.065156	4526								133665.3818	4526				15	42	10.7		Elul	133658.9043	30	35° E	0°		284	366	23	355	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year	-	-	-
285								8674.502005	4527								133694.9146	4527				04	27	19.6		Ethanim	133688.4356	29	35° E	0°		285							-	-	-
286								8704.938854	4528								133724.4474	4528				17	12	28.5		Bul	133717.967	30	35° E	0°		286							-	-	-
287								8735.375703	4529								133753.9801	4529				5	57	37.4		Chislev	133747.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	4530								133783.5129	4530				18	42	46.3		Tebeth	133777.0297	30	35° E	0°		288							-	-	-
289								8796.249401	4531								133813.0457	4531				7	27	55.2		Sebat	133806.561	29	35° E	0°		289							-	-	-
290								8826.686251	4532								133842.5785	4532				20	13	4.22		Adar	133836.0924	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	4533								133872.1113	4533				8	58	13.0		Abib	133865.6237	29	35° E	0°		291							-	-	-
292								8887.559949	4534								133901.6441	4534				21	43	21.9		Zif	133895.1551	30	35° E	0°		292							-	-	-
293								8917.996798	4535								133931.1768	4535				10	28	30.8		Sivan	133924.6864	30	35° E	0°		293							-	-	-
294								8948.433647	4536								133960.7096	4536				23	13	39.8		EM 9	133954.2178	29	35° E	0°		294							-	-	-
295								8978.870496	4537								133990.2424	4537				11	58	48.7		Tammuz	133983.7492	30	35° E	0°		295							-	-	-
296								9009.307345	4538								134019.7752	4538				0	43	57.6		Ab	134013.2805	29	35° E	0°		296							-	-	-
297								9039.744195	4539								134049.308	4539				13	29	6.43		Elul	134042.8119	30	35° E	0°		297	367	24	384	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year	-	-	-
298								9070.181044	4540								134078.8408	4540				2	14	15.4		Ethanim	134072.3432	29	35° E	0°		298	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year				-	-	-
299								9100.617893	4541								134108.3736	4541				14	59	24.3		Bul	134101.8746	30	35° E	0°		299							-	-	-
300								365 = D/NTY	4542								134137.9063	4542				3	44	33.2		Chislev	134131.4059	29	35° E	0°		300							-	-	-
301								9161.491591	4543								134167.4391	4543				16	29	41.1		Tebeth	134160.9373	30	35° E	0°		301							-	-	-
302								9191.92844	4544								134196.9719	4544				5	14	51.1		Sebat	134190.4686	29	35° E	0°		302							-	-	-
303								9222.365289	4545								134226.5047	4545				18	00	0		Adar	134220	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	4546								134256.0375	4546				6	45	8.91		Abib	134249.5313	29	35° E	0°		304							-	-	-
305								9283.238988	4547								134285.5703	4547				19	30	17.8		Zif	134279.0627	30	35° E	0°		305							-	-	-
306								9313.675837	4548								134315.103	4548				8	15	26.7		Sivan	134308.594	29	35° E	0°		306							-	-	-
307								9344.112686	4549								134344.6358	4549				21	0	35.6		Tammuz	134338.1254	30	35° E	0°		307							-	-	-
308								9374.549535	4550								134374.1686	4550				9	45	44.5		Ab	134367.6567	30	35° E	0°		308							-	-	-
309								9404.986384	4551								134403.7014	4551				22	30	53.6		Elul	134397.1881	29	35° E	0°		309	368	25	354	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year	-	-	-
310								9435.423233	4552								134433.2342	4552				11	16	2.37		Ethanim	134426.7194	30	35° E	0°		310							-	-	-
311								9465.860083	4553								134462.767	4553				0	1	11.2		Bul	134456.2508	29	35° E	0°		311							-	-	-
312								365 = D/NTY	4554								134492.2997	4554				12	46	20.1		Chislev	134485.7822	30	35° E	0°		312							-	-	-
313								9526.733781	4555								134521.8325	4555				1	31	29.1		Tebeth	134515.3135	29	35° E	0°		313							-	-	-
314								9557.17063	4556								134551.3653	4556				14	16	38.0		Sebat	134544.8449	30	35° E	0°		314							-	-	-
315								9587.607479	4557								134580.8981	4557				3	1	47.1		Adar	134574.3762	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	4558								134610.4309	4558				15	46	55.8		Abib	134603.9076	30	35° E	0°		316							-	-	-
317								9648.481177	4559								134639.9637	4559				4	32	4.75		Zif	134633.4389	29	35° E	0°		317							-	-	-
318								9678.918027	4560								134669.4965	4560				17	17	13.6		Sivan	134662.9703	30	35° E	0°		318							-	-	-
319								9709.354876	4561								134699.0292	4561				6	2	22.5		Tammuz	134692.5016	29	35° E	0°		319							-	-	-
320								9739.791725	4562								134728.562	4562				18	47	31.5		Ab	134722.033	30	35° E	0°		320							-	-	-
321								9770.228574	4563								134758.0948	4563				7	32	40.7		Elul	134751.5643	29	35° E	0°		321	369	26	354	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	-	-	-
322								9800.665423	4564								134787.6276	4564				20	17	49.3		Ethanim	134781.0957	30	35° E	0°		322							-	-	-
323								9831.102272	4565								134817.1604	4565				9	2	58.2		Bul	134810.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	4566								134846.6932	4566				21	48	7.12		Chislev	134840.1584	29	35° E	0°		324							-	-	-
325								9891.975971	4567								134876.2259	4567				10	33	16.0		Tebeth	134869.6897	30	35° E	0°		325							-	-	-
326								9922.41282	4568								134905.7587	4568				23	18	24.9		Sebat	134899.2211	29	35° E	0°		326							-	-	-
327								9952.849669	4569								134935.2915	4569				12	3	33.4		EM 10	134928.7525	30	35° E	0°		327							-	-	-
328								9983.286518	4570								134964.8243	4570				0	48	42.9		Adar	134958.2838	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	4571								134994.3571	4571				13	33	51.6		Abib	134987.8152	30	35° E	0°		329							-	-	-
330								10044.16022	4572								135023.8899	4572				2	19	0.59		Zif	135017.3465	29	35° E	0°		330							-	-	-
331								10074.59707	4573								135053.4226	4573				15	4	9.5		Sivan	135046.8779	30	35° E	0°		331							-	-	-
332								10105.03391	4574								135082.9554	4574				3	49	18.4		Tammuz	135076.4092	29	35° E	0°		332							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

333								10135.47076	4575								135112.4882	4575				16	34	27.3		Ab	135105.9406	30	35° E	0°		333										
334								10165.90761	4576								135142.021	4576				5	19	36.4		Elul	135135.4719	29	35° E	0°		334	370	27	384	6th Religious Year or Religious Year										
335								10196.34446	4577								135171.5538	4577				18	4	45.1		Ethanim	135165.0033	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)										
336								365 = D/NTY	4578								135201.0866	4578				6	49	54.0		Bul	135194.5346	29	35° E	0°		336										
337								10257.21816	4579								135230.6194	4579				19	35	3.26		Chislev	135224.066	30	35° E	0°		337										
338								10287.65501	4580								135260.1521	4580				8	20	11.9		Tebeth	135253.5973	29	35° E	0°		338										
339								10318.09186	4581								135289.6849	4581				21	5	20.5		Sebat	135283.1287	30	35° E	0°		339										
340								10348.52871	4582								135319.2177	4582				9	50	29.2		Adar	135312.66	30	35° E	0°		340					27	355				
341								10378.96556	4583								135348.7505	4583				22	35	38.6		Abib	135342.1914	29	35° E	0°		341										
342								10409.40241	4584								135378.2833	4584				11	20	47.3		Zif	135371.7227	30	35° E	0°		342										
343								10439.83926	4585								135407.8161	4585				0	5	56		Sivan	135401.2541	29	35° E	0°		343										
344								10470.2761	4586								135437.3488	4586				12	51	5.47		Tammuz	135430.7855	30	35° E	0°		344										
345								10500.71295	4587								135466.8816	4587				1	36	14.1		Ab	135460.3168	29	35° E	0°		345										
346								10531.1498	4588								135496.4144	4588				14	21	22.8		Elul	135489.8482	30	35° E	0°		346	371	28	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)								
347								10561.58665	4589								135525.9472	4589				3	6	32.2		Ethanim	135519.3795	29	35° E	0°		347										
348								365 = D/NTY	4590								135555.48	4590				15	51	40.8		Bul	135548.9109	30	35° E	0°		348										
349								10622.46035	4591								135585.0128	4591				4	36	49.5		Chislev	135578.4422	29	35° E	0°		349										
350								10652.8972	4592								135614.5456	4592				17	21	59.0		Tebeth	135607.9736	30	35° E	0°		350										
351								10683.33405	4593								135644.0783	4593				6	7	7.68		Sebat	135637.5049	29	35° E	0°		351										
352								10713.7709	4594								135673.6111	4594				18	52	16.3		Adar	135667.0363	30	35° E	0°		352					28	354				
353								10744.20775	4595								135703.1439	4595				7	37	25.8		Abib	135696.5676	29	35° E	0°		353										
354								10774.6446	4596								135732.6767	4596				20	22	34.4		Zif	135726.099	30	35° E	0°		354										
355								10805.08144	4597								135762.2095	4597				9	7	43.1		Sivan	135755.6303	30	35° E	0°		355										
356								10835.51829	4598								135791.7423	4598				21	52	52.6		Tammuz	135785.1617	29	35° E	0°		356										
357								10865.95514	4599								135821.275	4599				10	38	1.24		Ab	135814.693	30	35° E	0°		357										
358								10896.39199	4600								135850.8078	4600				23	23	9.89		Elul	135844.2244	29	35° E	0°		358	372	29	354	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year								
359								10926.82884	4601								135880.3406	4601				12	8	18.5		Ethanim	135873.7558	30	35° E	0°		359										
360								365 = D/NTY	4602								135909.8734	4602				0	53	28.0		EM 11	135903.2871	29	35° E	0°		360										
361								10987.70254	4603								135939.4062	4603				13	38	36.6		Bul	135932.8185	30	35° E	0°		361										
362								11018.13939	4604								135968.939	4604				2	23	45.3		Chislev	135962.3498	29	35° E	0°		362										
363								11048.57624	4605								135998.4717	4605				15	8	54.6		Tebeth	135991.8812	30	35° E	0°		363										
364								11079.01309	4606								136028.0045	4606				3	54	3.56		Sebat	136021.4125	29	35° E	0°		364										
365								11109.44994	4607								136057.5373	4607				16	39	12.0		Adar	136050.9439	30	35° E	0°		365					29	384				
366								11139.88679	4608								136087.0701	4608				5	24	21.6		Abib	136080.4752	29	35° E	0°		366										
367								11170.32363	4609								136116.6029	4609				18	9	30.3		Zif	136110.0066	30	35° E	0°		367										
368								11200.76048	4610								136146.1357	4610				6	54	39.2		Sivan	136139.5379	29	35° E	0°		368										
369								11231.19733	4611								136175.6685	4611				19	39	48.1		Tammuz	136169.0693	30	35° E	0°		369										
370								11261.63418	4612								136205.2012	4612				8	24	57.0		Ab	136198.6006	29	35° E	0°		370										
371								11292.07103	4613								136234.734	4613				21	10	5.66		Elul	136228.132	30	35° E	0°		371	373	30	384	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year								
372								365 = D/NTY	4614								136264.2668	4614				9	55	14.8		Ethanim	136257.6633	30	35° E	0°		372										
373								11352.94473	4615								136293.7996	4615				22	40	23.7		Bul	136287.1947	29	35° E	0°		373										
374								11383.38158	4616								136323.3324	4616				11	25	32.6		Chislev	136316.726	30	35° E	0°		374										
375								11413.81843	4617								136352.8652	4617				0	10	41.5		Tebeth	136346.2574	29	35° E	0°		375										
376								11444.25528	4618								136382.3979	4618				12	55	50.4		Sebat	136375.7888	30	35° E	0°		376										
377								11474.69213	4619								136411.9307	4619				1	40	59.2		Adar	136405.3201	29	35° E	0°		377					30	354				
378								11505.12897	4620								136441.4635	4620				14	26	8.31		Abib	136434.8515	30	35° E	0°		378										
379								11535.56582	4621								136470.9963	4621				3	11	17.2		Zif	136464.3828	29	35° E	0°		379										
380								11566.00267	4622								136500.5291	4622				15	56	26.1		Sivan	136493.9142	30	35° E	0°		380										
381								11596.43952	4623								136530.0619	4623				4	41	35		Tammuz	136523.4455	29	35° E	0°		381										
382								11626.87637	4624								136559.5946	4624				17	26	43.9		Ab	136552.9769	30	35° E	0°		382										
383								11657.31322	4625								136589.1274	4625				6	11	52.8		Elul	136582.5082	29	35° E	0°		383	374	31	354	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year								
384								366 = D/NTY	4626								136618.6602	4626				18	57	1.78		Ethanim	136612.0396	30	35° E	0°		384										
385								11718.18692	4627								136648.193	4627				7	42	10.6		Bul	136641.5709	29	35° E	0°		385										
386								11748.62377	4628								136677.7258	4628				20	27	19.6		Chislev	136671.1023	30	35° E	0°		386										
387								11779.06062	4629								136707.2586	4629				09	12	28.5		Tebeth	136700.6336	30	35° E	0°		387										
388								11809.49747	4630								136736.7914	4630				21	57	37.4		Sebat	136730.165	29	35° E	0°		388										
389								11839.93432	4631								136766.3241	4631				10	42	46.4		Adar	136759.6963	30	35° E	0°		389					31	355				
390								11870.37116	4632								136795.8569	4632				23	27	55.2		Abib	136789.2277	29	35° E	0°		390										
391								11900.80801	4633								136825.3897	4633				12	13	4.15		Zif	136818.7591	30	35° E	0°		391										
392								11931.24486	4634								136854.9225	4634				0	58	13.1		EM 12	136848.2904	29	35° E	0°		392										
393								11961.68171	4635								136884.4553	4635				13	43	22		Sivan	136877.8218	30	35° E	0°		393										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

394								11992.11856	4636								136913.9881	4636			2	28	30.8		Tammuz	136907.3531	29	35° E	0°		394	4t		4t				-	-	-
395								12022.55541	4637								136943.5208	4637			15	13	39.8		Ab	136936.8845	30	35° E	0°		395							-	-	-
396								365 = D/NTY	4638								136973.0536	4638			3	58	48.5		Elul	136966.4158	29	35° E	0°		396	375	32	384				-	-	-
397								12083.42911	4639								137002.5864	4639			16	43	57.6		Ethanim	136995.9472	30	35° E	0°		397							-	-	-
398								12113.86596	4640								137032.1192	4640			5	29	6.52		Bul	137025.4785	29	35° E	0°		398							-	-	-
399								12144.30281	4641								137061.652	4641			18	14	15.4		Chislev	137055.0099	30	35° E	0°		399							-	-	-
400								12174.73966	4642								137091.1848	4642			6	59	24.3		Tebeth	137084.5412	29	35° E	0°		400							-	-	-
401								12205.17651	4643								137120.7176	4643			19	44	33.3		Sebat	137114.0726	30	35° E	0°		401							-	-	-
402								12235.61335	4644								137150.2503	4644			8	29	42.1		Adar	137143.6039	29	35° E	0°		402							-	-	-
403								12266.0502	4645								137179.7831	4645			21	14	51.0		Abib	137173.1353	30	35° E	0°		403							-	-	-
404								12296.48705	4646								137209.3159	4646			10	0	0		Zif	137202.6666	30	35° E	0°		404							-	-	-
405								12326.9239	4647								137238.8487	4647			22	45	8.91		Sivan	137232.198	29	35° E	0°		405							-	-	-
406								12357.36075	4648								137268.3815	4648			11	30	17.8		Tammuz	137261.7293	30	35° E	0°		406							-	-	-
407								12387.7976	4649								137297.9143	4649			0	15	26.7		Ab	137291.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	4650								137327.447	4650			13	0	35.6		Elul	137320.7921	30	35° E	0°		408	376	33	355				-	-	-
409								12448.6713	4651								137356.9798	4651			1	45	44.5		Ethanim	137350.3234	29	35° E	0°		409							-	-	-
410								12479.10815	4652								137386.5126	4652			14	30	53.4		Bul	137379.8548	30	35° E	0°		410							-	-	-
411								12509.545	4653								137416.0454	4653			3	16	2.37		Chislev	137409.3861	29	35° E	0°		411							-	-	-
412								12539.98185	4654								137445.5782	4654			16	1	11.2		Tebeth	137438.9175	30	35° E	0°		412							-	-	-
413								12570.41869	4655								137475.111	4655			4	46	20.1		Sebat	137468.4488	29	35° E	0°		413							-	-	-
414								12600.85554	4656								137504.6437	4656			17	31	29.1		Adar	137497.9802	30	35° E	0°		414							-	-	-
415								12631.29239	4657								137534.1765	4657			6	16	38.0		Abib	137527.5115	29	35° E	0°		415							-	-	-
416								12661.72924	4658								137563.7093	4658			19	01	46.9		Zif	137557.0429	30	35° E	0°		416							-	-	-
417								12692.16609	4659								137593.2421	4659			7	46	55.8		Sivan	137586.5742	29	35° E	0°		417							-	-	-
418								12722.60294	4660								137622.7749	4660			20	32	4.75		Tammuz	137616.1056	30	35° E	0°		418							-	-	-
419								12753.03979	4661								137652.3077	4661			9	17	13.6		Ab	137645.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	4662								137681.8405	4662			22	2	22.8		Elul	137675.1683	29	35° E	0°		420	377	34	354				-	-	-
421								12813.91349	4663								137711.3732	4663			10	47	31.5		Ethanim	137704.6996	30	35° E	0°		421							-	-	-
422								12844.35034	4664								137740.906	4664			23	32	40.3		Bul	137734.231	29	35° E	0°		422							-	-	-
423								12874.78719	4665								137770.4388	4665			12	17	49.3		Chislev	137763.7624	30	35° E	0°		423							-	-	-
424								12905.22404	4666								137799.9716	4666			1	2	58.2		Tebeth	137793.2937	29	35° E	0°		424							-	-	-
425								12935.66088	4667								137829.5044	4667			13	48	7.12		EM 13	137822.8251	30	35° E	0°		425							-	-	-
426								12966.09773	4668								137859.0372	4668			2	33	16		Sebat	137852.3564	29	35° E	0°		426							-	-	-
427								12996.53458	4669								137888.5699	4669			15	18	24.9		Adar	137881.8878	30	35° E	0°		427							-	-	-
428								13026.97143	4670								137918.1027	4670			4	3	33.9		Abib	137911.4191	29	35° E	0°		428							-	-	-
429								13057.40828	4671								137947.6355	4671			16	48	42.7		Zif	137940.9505	30	35° E	0°		429							-	-	-
430								13087.84513	4672								137977.1683	4672			5	33	51.6		Sivan	137970.4818	29	35° E	0°		430							-	-	-
431								13118.28198	4673								138006.7011	4673			18	19	0.59		Tammuz	138000.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	4674								138036.2339	4674			7	4	9.50		Ab	138029.5445	29	35° E	0°		432							-	-	-
433								13179.15568	4675								138065.7666	4675			19	49	18.4		Elul	138059.0759	30	35° E	0°		433	378	35	384				-	-	-
434								13209.59253	4676								138095.2994	4676			8	34	27.3		Ethanim	138088.6072	29	35° E	0°		434							-	-	-
435								13240.02938	4677								138124.8322	4677			21	19	36.2		Bul	138118.1386	30	35° E	0°		435							-	-	-
436								13270.46623	4678								138154.365	4678			10	4	45.1		Chislev	138147.6699	30	35° E	0°		436							-	-	-
437								13300.90307	4679								138183.8978	4679			22	49	54.0		Tebeth	138177.2013	29	35° E	0°		437							-	-	-
438								13331.33992	4680								138213.4306	4680			11	35	2.97		Sebat	138206.7326	30	35° E	0°		438							-	-	-
439								13361.77677	4681								138242.9634	4681			0	20	11.9		Adar	138236.264	29	35° E	0°		439							-	-	-
440								13392.21362	4682								138272.4961	4682			13	5	20.7		Abib	138265.7954	30	35° E	0°		440							-	-	-
441								13422.65047	4683								138302.0289	4683			1	50	29.7		Zif	138295.3267	29	35° E	0°		441							-	-	-
442								13453.08732	4684								138331.5617	4684			14	35	38.6		Sivan	138324.8581	30	35° E	0°		442							-	-	-
443								13483.52417	4685								138361.0945	4685			3	20	47.5		Tammuz	138354.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	4686								138390.6273	4686			16	5	56.4		Ab	138383.9208	30	35° E	0°		444							-	-	-
445								13544.39787	4687								138420.1601	4687			4	51	4.9		Elul	138413.4521	29	35° E	0°		445	379	36	354				-	-	-
446								13574.83472	4688								138449.6928	4688			17	36	14.3		Ethanim	138442.9835	30	35° E	0°		446							-	-	-
447								13605.27157	4689								138479.2256	4689			6	21	23.2		Bul	138472.5148	29	35° E	0°		447							-	-	-
448								13635.70841	4690								138508.7584	4690			19	6	32.1		Chislev	138502.0462	30	35° E	0°		448							-	-	-
449								13666.14526	4691								138538.2912	4691			7	51	40.9		Tebeth	138531.5775	29	35° E	0°		449							-	-	-
450								13696.58211	4692								138567.824	4692			20	36	49.9		Sebat	138561.1089	30	35° E	0°		450							-	-	-
451								13727.01896	4693								138597.3568	4693			9	21	58.8		Adar	138590.6402	30	35° E	0°		451							-	-	-
452								13757.45581	4694								138626.8896	4694			22	7	7.72		Abib	138620.1716	29	35° E	0°		452							-	-	-
453								13787.89266	4695								138656.4223	4695			10	52	16.6		Zif	138649.7029	30	35° E	0°		453							-	-	-
454								13818.32951	4696								138685.9551	4696			23	37	25.5		Sivan	138679.2343	29	35° E	0°		454							-	-	-

6th Civil Year or 34th Civil Year

12 Months

6th Civil Year or 34th Civil Year

5th Civil Year or 33rd Civil Year

12 Months

5th Civil Year or 33rd Civil Year

4th Religious Year or 32nd Year

13 Months

4th Religious Year or 32nd Year

6th Religious Year or 34th Religious Year

13 Months

6th Religious Year or 34th Religious Year

7th Civil Year or 35th Civil Year (Not Sabbatical Year)

13 Months

7th Civil Year or 35th Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 35th Religious Year (Sabbatical Year)

1st Civil Year or 36th Civil Year

12 Months

1st Civil Year or 36th Civil Year

1st Religious Year or 36th Religious Year

12 Months

1st Religious Year or 36th Religious Year

37th Civil Year

13 Months

37th Civil Year

Religious

Religious

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

455								13848.76636	4697								138715.4879	4697			12	22	34.4		Tammuz	138708.7657	30	35° E	0°		455	2nd C		2nd C					-	-	-
456								365 = D/NTY	4698								138745.0207	4698			1	7	43.3		Ab	138738.297	29	35° E	0°		456								-	-	-
457								13909.64006	4699								138774.5535	4699			13	52	52.3		Elul	138767.8284	30	35° E	0°		457								-	-	-
458								13940.07691	4700								138804.0863	4700			2	38	0.67		EM 14	138797.3597	29	35° E	0°		458	380	37	384	2nd Religious Year or 37th Year	13 Months	2nd Religious Year or 37th Year		-	-	-
459								13970.51376	4701								138833.619	4701			15	23	10.0		Ethanim	138826.8911	30	35° E	0°		459								-	-	-
460								14000.9506	4702								138863.1518	4702			4	8	19		Bul	138856.4224	29	35° E	0°		460								-	-	-
461								14031.38745	4703								138892.6846	4703			16	53	27.9		Chislev	138885.9538	30	35° E	0°		461								-	-	-
462								14061.8243	4704								138922.2174	4704			5	38	36.8		Tebeth	138915.4851	29	35° E	0°		462								-	-	-
463								14092.26115	4705								138951.7502	4705			18	23	45.7		Sebat	138945.0165	30	35° E	0°		463								-	-	-
464								14122.698	4706								138981.283	4706			7	8	54.7		Adar	138974.5478	29	35° E	0°		464								-	-	-
465								14153.13485	4707								139010.8157	4707			19	54	3.56		Abib	139004.0792	30	35° E	0°		465								-	-	-
466								14183.5717	4708								139040.3485	4708			8	39	12.5		Zif	139033.6105	29	35° E	0°		466								-	-	-
467								14214.00855	4709								139069.8813	4709			21	24	21.4		Sivan	139063.1419	30	35° E	0°		467								-	-	-
468								365 = D/NTY	4710								139099.4141	4710			10	9	30.3		Tammuz	139092.6732	30	35° E	0°		468								-	-	-
469								14274.88225	4711								139128.9469	4711			22	54	39.2		Ab	139122.2046	29	35° E	0°		469								-	-	-
470								14305.3191	4712								139158.4797	4712			11	39	48.1		Elul	139151.7359	30	35° E	0°		470	381	38	355	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year		-	-	-
471								14335.75594	4713								139188.0125	4713			0	24	57.0		Ethanim	139181.2673	29	35° E	0°		471								-	-	-
472								14366.19279	4714								139217.5452	4714			13	10	5.94		Bul	139210.7987	30	35° E	0°		472								-	-	-
473								14396.62964	4715								139247.078	4715			1	55	14.8		Chislev	139240.33	29	35° E	0°		473								-	-	-
474								14427.06649	4716								139276.6108	4716			14	40	23.7		Tebeth	139269.8614	30	35° E	0°		474								-	-	-
475								14457.50334	4717								139306.1436	4717			3	25	32.7		Sebat	139299.3927	29	35° E	0°		475								-	-	-
476								14487.94019	4718								139335.6764	4718			16	10	41.5		Adar	139328.9241	30	35° E	0°		476								-	-	-
477								14518.37704	4719								139365.2092	4719			4	55	50.4		Abib	139358.4554	29	35° E	0°		477								-	-	-
478								14548.81389	4720								139394.7419	4720			17	40	59.4		Zif	139387.9868	30	35° E	0°		478								-	-	-
479								14579.25074	4721								139424.2747	4721			6	26	8.31		Sivan	139417.5181	29	35° E	0°		479								-	-	-
480								365 = D/NTY	4722								139453.8075	4722			19	11	17.2		Tammuz	139447.0495	30	35° E	0°		480								-	-	-
481								14640.12444	4723								139483.3403	4723			7	56	26.1		Ab	139476.5808	29	35° E	0°		481								-	-	-
482								14670.56129	4724								139512.8731	4724			20	41	34.9		Elul	139506.1122	30	35° E	0°		482	382	39	354	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year		-	-	-
483								14700.99813	4725								139542.4059	4725			9	26	44		Ethanim	139535.6435	30	35° E	0°		483								-	-	-
484								14731.43498	4726								139571.9386	4726			22	11	52.8		Bul	139565.1749	29	35° E	0°		484								-	-	-
485								14761.87183	4727								139601.4714	4727			10	57	1.77		Chislev	139594.7062	30	35° E	0°		485								-	-	-
486								14792.30868	4728								139631.0042	4728			23	42	10.6		Tebeth	139624.2376	29	35° E	0°		486								-	-	-
487								14822.74553	4729								139660.537	4729			12	27	19.6		Sebat	139653.769	30	35° E	0°		487								-	-	-
488								14853.18238	4730								139690.0698	4730			1	12	28.5		Adar	139683.3003	29	35° E	0°		488								-	-	-
489								14883.61923	4731								139719.6026	4731			13	57	37.4		Abib	139712.8317	30	35° E	0°		489								-	-	-
490								14914.05608	4732								139749.1354	4732			2	42	46.3		EM 15	139742.363	29	35° E	0°		490								-	-	-
491								14944.49293	4733								139778.6681	4733			15	27	55.2		Zif	139771.8944	30	35° E	0°		491								-	-	-
492								366 = D/NTY	4734								139808.2009	4734			4	13	4.16		Sivan	139801.4257	29	35° E	0°		492								-	-	-
493								15005.36663	4735								139837.7337	4735			16	58	13.0		Tammuz	139830.9571	30	35° E	0°		493								-	-	-
494								15035.80348	4736								139867.2665	4736			5	43	22		Ab	139860.4884	29	35° E	0°		494								-	-	-
495								15066.24032	4737								139896.7993	4737			18	28	30.8		Elul	139890.0198	30	35° E	0°		495	383	40	384	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year		-	-	-
496								15096.67717	4738								139926.3321	4738			7	13	39.8		Ethanim	139919.5511	29	35° E	0°		496								-	-	-
497								15127.11402	4739								139955.8648	4739			19	58	48.7		Bul	139949.0825	30	35° E	0°		497								-	-	-
498								15157.55087	4740								139985.3976	4740			8	43	57.6		Chislev	139978.6138	29	35° E	0°		498								-	-	-
499								15187.98772	4741								140014.9304	4741			21	29	6.53		Tebeth	140008.1452	30	35° E	0°		499								-	-	-
500								15218.42457	4742								140044.4632	4742			10	14	15.4		Sebat	140037.6765	30	35° E	0°		500								-	-	-
501								15248.86142	4743								140073.996	4743			22	59	24.3		Adar	140067.2079	29	35° E	0°		501								-	-	-
502								15279.29827	4744								140103.5288	4744			11	44	33.2		Abib	140096.7392	30	35° E	0°		502								-	-	-
503								15309.73512	4745								140133.0616	4745			0	29	42.1		Zif	140126.2706	29	35° E	0°		503								-	-	-
504								365 = D/NTY	4746								140162.5943	4746			13	14	51.0		Sivan	140155.802	30	35° E	0°		504								-	-	-
505								15370.60882	4747								140192.1271	4747			2	0	0		Tammuz	140185.3333	29	35° E	0°		505								-	-	-
506								15401.04566	4748								140221.6599	4748			14	45	8.91		Ab	140214.8647	30	35° E	0°		506								-	-	-
507								15431.48251	4749								140251.1927	4749			3	30	17.8		Elul	140244.396	29	35° E	0°		507	384	41	354	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year		-	-	-
508								15461.91936	4750								140280.7255	4750			16	15	26.7		Ethanim	140273.9274	30	35° E	0°		508								-	-	-
509								15492.35621	4751								140310.2583	4751			5	0	35.6		Bul	140303.4587	29	35° E	0°		509								-	-	-
510								15522.79306	4752								140339.791	4752			17	45	44.5		Chislev	140332.9901	30	35° E	0°		510								-	-	-
511								15553.22991	4753								140369.3238	4753			6	30	53.4		Tebeth	140362.5214	29	35° E	0°		511								-	-	-
512								15583.66676	4754								140398.8566	4754			19	16	2.37		Sebat	140392.0528	30	35° E	0°		512								-	-	-
513								15614.10361	4755								140428.3894	4755			8	1	11.3		Adar	140421.5841	29	35° E	0°		513								-	-	-
514								15644.54046	4756								140457.9222	4756			20	46	20.1		Abib	140451.1155	30	35° E	0°		514								-	-	-
515								15674.97731	4757								140487.455	4757			9	31	29.1		Zif	140480.6468	30	35° E	0°		515	Year or 42nd Civil Year ot Sabbatical Year)	12 Months	Year or 42nd Civil Year ot Sabbatical Year)		12 Months			-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
4758								140516.9877
4759								140546.5205
4760								140576.0533
4761								140605.5861
4762								140635.1189
4763								140664.6517
4764								140694.1845
4765								140723.7172
4766								140753.25
4767								140782.7828
4768								140812.3156
4769								140841.8484
4770								140871.3812
4771								140900.9139
4772								140930.4467
4773								140959.9795
4774								140989.5123
4775								141019.0451
4776								141048.5779
4777								141078.1106
4778								141107.6434
4779								141137.1762
4780								141166.709
4781								141196.2418
4782								141225.7746
4783								141255.3074
4784								141284.8401
4785								141314.3729
4786								141343.9057
4787								141373.4385
4788								141402.9713
4789								141432.5041
4790								141462.0368
4791								141491.5696
4792								141521.1024
4793								141550.6352
4794								141580.168
4795								141609.7008
4796								141639.2336
4797								141668.7663
4798								141698.2991
4799								141727.8319
4800								141757.3647
4801								141786.8975
4802								141816.4303
4803								141845.963
4804								141875.4958
4805								141905.0286
4806								141934.5614
4807								141964.0942
4808								141993.627
4809								142023.1597
4810								142052.6925
4811								142082.2253
4812								142111.7581
4813								142141.2909
4814								142170.8237
4815								142200.3565
4816								142229.8892
4817								142259.422
4818								142288.9548

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
4758				22	16	38.0		Sivan	140510.1782	29	35° E	0°		516	7th Civil Year or 43rd Civil Year (N		7th Civil Year or 43rd Civil Year (N	Sabbatical Year					
4759				11	1	46.9		Tammuz	140539.7095	30	35° E	0°		517									
4760				23	46	55.8		Ab	140569.2409	29	35° E	0°		518									
4761				12	32	4.75		Elul	140598.7723	30	35° E	0°		519	385	42	355						
4762				1	17	13.7		Ethanim	140628.3036	29	35° E	0°		520									
4763				14	2	22.6		Bul	140657.835	30	35° E	0°		521									
4764				2	47	31.4		Chislev	140687.3663	29	35° E	0°		522									
4765				15	32	40.3		EM 16	140716.8977	30	35° E	0°		523									
4766				4	17	49.3		Tebeth	140746.429	29	35° E	0°		524									
4767				17	2	58.2		Sebat	140775.9604	30	35° E	0°		525									
4768				5	48	7.13		Adar	140805.4917	29	35° E	0°		526									
4769				18	33	16.0		Abib	140835.0231	30	35° E	0°		527									
4770				7	18	24.9		Zif	140864.5544	29	35° E	0°		528									
4771				20	3	33.8		Sivan	140894.0858	30	35° E	0°		529									
4772				8	48	42.7		Tammuz	140923.6171	29	35° E	0°		530									
4773				21	33	51.7		Ab	140953.1485	30	35° E	0°		531									
4774				10	19	0.59		Elul	140982.6798	30	35° E	0°		532	386	43	384						
4775				23	4	9.50		Ethanim	141012.2112	29	35° E	0°		533									
4776				11	49	18.4		Bul	141041.7425	30	35° E	0°		534									
4777				0	34	27.3		Chislev	141071.2739	29	35° E	0°		535									
4778				13	19	36.2		Tebeth	141100.8053	30	35° E	0°		536									
4779				2	4	45.1		Sebat	141130.3366	29	35° E	0°		537									
4780				14	49	54.1		Adar	141159.868	30	35° E	0°		538									
4781				3	35	2.96		Abib	141189.3993	29	35° E	0°		539									
4782				16	20	11.8		Zif	141218.9307	30	35° E	0°		540									
4783				5	5	20.8		Sivan	141248.462	29	35° E	0°		541									
4784				17	50	29.6		Tammuz	141277.9934	30	35° E	0°		542									
4785				6	35	38.6		Ab	141307.5247	29	35° E	0°		543									
4786				19	20	47.5		Elul	141337.0561	30	35° E	0°		544	387	44	354						
4787				8	5	56.4		Ethanim	141366.5874	29	35° E	0°		545									
4788				20	51	5.34		Bul	141396.1188	30	35° E	0°		546									
4789				9	36	14.2		Chislev	141425.6501	30	35° E	0°		547									
4790				22	21	23.2		Tebeth	141455.1815	29	35° E	0°		548									
4791				11	6	32.0		Sebat	141484.7128	30	35° E	0°		549									
4792				23	51	41		Adar	141514.2442	29	35° E	0°		550									
4793				12	36	49.9		Abib	141543.7756	30	35° E	0°		551									
4794				1	21	58.8		Zif	141573.3069	29	35° E	0°		552									
4795				14	7	7.72		Sivan	141602.8383	30	35° E	0°		553									
4796				2	52	16.6		Tammuz	141632.3696	29	35° E	0°		554									
4797				15	37	25.5		Ab	141661.901	30	35° E	0°		555									
4798				4	22	34.5		EM 17	141691.4323	29	35° E	0°		556									
4799				17	7	43.3		Elul	141720.9637	30	35° E	0°		557	388	45	384						
4800				5	52	52.3		Ethanim	141750.495	29	35° E	0°		558									
4801				18	38	1.18		Bul	141780.0264	30	35° E	0°		559									
4802				7	23	10.1		Chislev	141809.5577	29	35° E	0°		560									
4803				20	8	19.0		Tebeth	141839.0891	30	35° E	0°		561									
4804				8	53	27.9		Sebat	141868.6204	29	35° E	0°		562									
4805				21	38	36.8		Adar	141898.1518	30	35° E	0°		563									
4806				10	23	45.7		Abib	141927.6831	30	35° E	0°		564									
4807				23	8	54.6		Zif	141957.2145	29	35° E	0°		565									
4808				11	54	3.57		Sivan	141986.7458	30	35° E	0°		566									
4809				0	39	12.4		Tammuz	142016.2772	29	35° E	0°		567									
4810				13	24	21.4		Ab	142045.8086	30	35° E	0°		568									
4811				2	9	30.3		Elul	142075.3399	29	35° E	0°		569	389	46	354						
4812				14	54	39.2		Ethanim	142104.8713	30	35° E	0°		570									
4813				3	39	48.1		Bul	142134.4026	29	35° E	0°		571									
4814				16	24	57		Chislev	142163.934	30	35° E	0°		572									
4815				5	10	5.93		Tebeth	142193.4653	29	35° E	0°		573									
4816				17	55	14.9		Sebat	142222.9967	30	35° E	0°		574									
4817				6	40	23.8		Adar	142252.528	29	35° E	0°		575									
4818				19	25	32.7		Abib	142282.0594	30	35° E	0°		576									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Rel Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
4819								142318.4876
4820								142348.0204
4821								142377.5532
4822								142407.0859
4823								142436.6187
4824								142466.1515
4825								142495.6843
4826								142525.2171
4827								142554.7499
4828								142584.2826
4829								142613.8154
4830								142643.3482
4831								142672.881
4832								142702.4138
4833								142731.9466
4834								142761.4794
4835								142791.0121
4836								142820.5449
4837								142850.0777
4838								142879.6105
4839								142909.1433
4840								142938.6761
4841								142968.2088
4842								142997.7416
4843								143027.2744
4844								143056.8072
4845								143086.34
4846								143115.8728
4847								143145.4056
4848								143174.9383
4849								143204.4711
4850								143234.0039
4851								143263.5367
4852								143293.0695
4853								143322.6023
4854								143352.135
4855								143381.6678
4856								143411.2006
4857								143440.7334
4858								143470.2662
4859								143499.799
4860								143529.3317
4861								143558.8645
4862								143588.3973
4863								143617.9301
4864								143647.4629
4865								143676.9957
4866								143706.5285
4867								143736.0612
4868								143765.594
4869								143795.1268
4870								143824.6596
4871								143854.1924
4872								143883.7252
4873								143913.2579
4874								143942.7907
4875								143972.3235
4876								144001.8563
4877								144031.3891
4878								144060.9219
4879								144090.4546

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
4819				8	10	41.6		Zif	142311.5907	29	35° E	0°		577	5th Civil Y		5th Civil Y				-	-	-
4820				20	55	50.4		Sivan	142341.1221	30	35° E	0°		578							-	-	-
4821				9	40	59.4		Tammuz	142370.6534	30	35° E	0°		579							-	-	-
4822				22	26	8.31		Ab	142400.1848	29	35° E	0°		580							-	-	-
4823				11	11	17.2		Elul	142429.7161	30	35° E	0°		581	390	47	355				-	-	-
4824				23	56	26.1		Ethanim	142459.2475	29	35° E	0°		582							-	-	-
4825				12	41	35.0		Bul	142488.7789	30	35° E	0°		583							-	-	-
4826				1	26	44		Chislev	142518.3102	29	35° E	0°		584							-	-	-
4827				14	11	52.8		Tebeth	142547.8416	30	35° E	0°		585							-	-	-
4828				2	57	1.78		Sebat	142577.3729	29	35° E	0°		586							-	-	-
4829				15	42	10.7		Adar	142606.9043	30	35° E	0°		587							-	-	-
4830				4	27	19.6		EM 18	142636.4356	29	35° E	0°		588							-	-	-
4831				17	12	28.5		Abib	142665.967	30	35° E	0°		589							-	-	-
4832				5	57	37.4		Zif	142695.4983	29	35° E	0°		590							-	-	-
4833				18	42	46.3		Sivan	142725.0297	30	35° E	0°		591							-	-	-
4834				7	27	55.2		Tammuz	142754.561	29	35° E	0°		592							-	-	-
4835				20	13	4.15		Ab	142784.0924	30	35° E	0°		593							-	-	-
4836				8	58	13.1		Elul	142813.6237	29	35° E	0°		594	391	48	383				-	-	-
4837				21	43	22		Ethanim	142843.1551	30	35° E	0°		595							-	-	-
4838				10	28	30.9		Bul	142872.6864	30	35° E	0°		596							-	-	-
4839				23	13	39.8		Chislev	142902.2178	29	35° E	0°		597							-	-	-
4840				11	58	48.7		Tebeth	142931.7491	30	35° E	0°		598							-	-	-
4841				0	43	57.6		Sebat	142961.2805	29	35° E	0°		599							-	-	-
4842				13	29	6.54		Adar	142990.8119	30	35° E	0°		600							-	-	-
4843				2	14	15.4		Abib	143020.3432	29	35° E	0°		601							-	-	-
4844				14	59	24.4		Zif	143049.8746	30	35° E	0°		602							-	-	-
4845				3	44	33.3		Sivan	143079.4059	29	35° E	0°		603							-	-	-
4846				16	29	42.2		Tammuz	143108.9373	30	35° E	0°		604							-	-	-
4847				5	14	51.1		Ab	143138.4686	29	35° E	0°		605							-	-	-
4848	3842 BCE	Feb.	13	18	00	00	Sat.	Elul	143168	30	35° E	0°	8	606	392	49	355				-	-	-
4849				06	45	8.91		Ethanim	143197.5313	29	35° E	0°		1							-	-	-
4850				19	30	17.8		Bul	143227.0627	30	35° E	0°		2							-	-	-
4851				08	15	26.7		Chislev	143256.594	29	35° E	0°		3							-	-	-
4852				21	0	35.6		Tebeth	143286.1254	30	35° E	0°		4							-	-	-
4853				9	45	44.1		Sebat	143315.6567	30	35° E	0°		5							-	-	-
4854				22	30	53.6		Adar	143345.1881	29	35° E	0°		6							-	-	-
4855				11	16	2.38		Abib	143374.7194	30	35° E	0°		7							-	-	-
4856				00	01	11.3		Zif	143404.2508	29	35° E	0°		8							-	-	-
4857				12	46	20.2		Sivan	143433.7822	30	35° E	0°		9							-	-	-
4858				1	31	28.1		Tammuz	143463.3135	29	35° E	0°		10							-	-	-
4859				14	16	38		Ab	143492.8449	30	35° E	0°		11							-	-	-
4860				3	1	46.9		Elul	143522.3762	29	35° E	0°		12	393	1	354				-	-	-
4861				15	46	55.8		Ethanim	143551.9076	30	35° E	0°		13							-	-	-
4862				4	32	4.75		Bul	143581.4389	29	35° E	0°		14							-	-	-
4863				17	17	13.7		Chislev	143610.9703	30	35° E	0°		15							-	-	-
4864				6	2	22.6		Tebeth	143640.5016	29	35° E	0°		16							-	-	-
4865				18	47	31.5		Sebat	143670.033	30	35° E	0°		17							-	-	-
4866				7	32	40.7		Adar	143699.5643	29	35° E	0°		18							-	-	-
4867				20	17	49.3		Abib	143729.0957	30	35° E	0°		19							-	-	-
4868				9	2	57.2		Zif	143758.627	30	35° E	0°		20							-	-	-
4869				21	48	7.12		Sivan	143788.1584	29	35° E	0°		21							-	-	-
4870				10	33	16.0		Tammuz	143817.6897	30	35° E	0°		22							-	-	-
4871				23	18	25		Ab	143847.2211	29	35° E	0°		23							-	-	-
4872				12	3	33.8		Elul	143876.7524	30	35° E	0°		24	394	2	355				-	-	-
4873				00	48	42.8		Ethanim	143906.2838	29	35° E	0°		25							-	-	-
4874				13	33	51.7		Bul	143935.8152	30	35° E	0°		26							-	-	-
4875				2	19	0.59		Chislev	143965.3465	29	35° E	0°		27							-	-	-
4876				15	04	9.5		Tebeth	143994.8779	30	35° E	0°		28							-	-	-
4877				03	49	18.4		Sebat	144024.4092	29	35° E	0°		29							-	-	-
4878				16	34	27		Adar	144053.9406	30	35° E	0°		30							-	-	-
4879				05	19	36.2		Abib	144083.4719	29	35° E	0°		31							-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Y | 5th Civil Y

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical | Sabbatical Year | **JUBILEE YEAR** | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year

Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year

2nd Religious Year | 12 Months | 2nd Religious Year

Civil Year | Months | Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082
80								2434.947931
81								2465.38478
82								2495.821629
83								2526.258479
84								365 = D/NTY
85								2587.132177
86								2617.569026
87								2648.005875
88								2678.442724
89								2708.879573
90								2739.316423
91								2769.753272
92								2800.190121

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
4880								144119.9874
4881								144149.5202
4882								144179.053
4883								144208.5858
4884								144238.1186
4885								144267.6514
4886								144297.1841
4887								144326.7169
4888								144356.2497
4889								144385.7825
4890								144415.3153
4891								144444.8481
4892								144474.3808
4893								144503.9136
4894								144533.4464
4895								144562.9792
4896								144592.512
4897								144622.0448
4898								144651.5776
4899								144681.1103
4900								144710.6431
4901								144740.1759
4902								144769.7087
4903								144799.2415
4904								144828.7743
4905								144858.307
4906								144887.8398
4907								144917.3726
4908								144946.9054
4909								144976.4382
4910								145005.971
4911								145035.5037
4912								145065.0365
4913								145094.5693
4914								145124.1021
4915								145153.6349
4916								145183.1677
4917								145212.7005
4918								145242.2332
4919								145271.766
4920								145301.2988
4921								145330.8316
4922								145360.3644
4923								145389.8972
4924								145419.4299
4925								145448.9627
4926								145478.4955
4927								145508.0283
4928								145537.5611
4929								145567.0939
4930								145596.6266
4931								145626.1594
4932								145655.6922
4933								145685.225
4934								145714.7578
4935								145744.2906
4936								145773.8234
4937								145803.3561
4938								145832.8889
4939								145862.4217
4940								145891.9545

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
4880				18	04	45.1		Zif	144113.0033	30	35° E	0°		32	3rd	13	3rd	3rd Religious Year	13 Months	3rd Religious Year	-	-	-
4881				06	49	54.0		EM 1	144142.5346	29	35° E	0°		33							-	-	-
4882				19	35	2.97		Sivan	144172.066	30	35° E	0°		34							-	-	-
4883				08	20	11.9		Tammuz	144201.5973	29	35° E	0°		35							-	-	-
4884				21	05	20.8		Ab	144231.1287	30	35° E	0°		36							-	-	-
4885				9	50	29.2		Elul	144260.66	30	35° E	0°		37	395	3	384				-	-	-
4886				22	35	38.6		Ethanim	144290.1914	29	35° E	0°		38	4th Civil Year	12 Months	4th Civil Year				-	-	-
4887				11	20	47.5		Bul	144319.7227	30	35° E	0°		39							-	-	-
4888				00	05	56.4		Chislev	144349.2541	29	35° E	0°		40							-	-	-
4889				12	51	5.34		Tebeth	144378.7855	30	35° E	0°		41							-	-	-
4890				01	36	14.2		Sebat	144408.3168	29	35° E	0°		42							-	-	-
4891				14	21	22.8		Adar	144437.8482	30	35° E	0°		43							-	-	-
4892				03	06	32.0		Abib	144467.3795	29	35° E	0°		44							-	-	-
4893				15	51	40.9		Zif	144496.9109	30	35° E	0°		45							-	-	-
4894				04	36	49.9		Sivan	144526.4422	29	35° E	0°		46							-	-	-
4895				17	21	58.8		Tammuz	144555.9736	30	35° E	0°		47							-	-	-
4896				06	07	07.7		Ab	144585.5049	29	35° E	0°		48							-	-	-
4897				18	52	16.3		Elul	144615.0363	30	35° E	0°		49	396	4	354				-	-	-
4898				07	37	25.5		Ethanim	144644.5676	29	35° E	0°		50	5th Civil Year	12 Months	5th Civil Year				-	-	-
4899				20	22	34.4		Bul	144674.099	30	35° E	0°		51							-	-	-
4900				09	07	43.3		Chislev	144703.6303	30	35° E	0°		52							-	-	-
4901				21	52	52.2		Tebeth	144733.1617	29	35° E	0°		53							-	-	-
4902				10	38	1.18		Sebat	144762.693	30	35° E	0°		54							-	-	-
4903				23	23	9.89		Adar	144792.2244	29	35° E	0°		55							-	-	-
4904				12	08	19		Abib	144821.7557	30	35° E	0°		56							-	-	-
4905				00	53	27.9		Zif	144851.2871	29	35° E	0°		57							-	-	-
4906				13	38	36.8		Sivan	144880.8185	30	35° E	0°		58							-	-	-
4907				02	23	45.7		Tammuz	144910.3498	29	35° E	0°		59							-	-	-
4908				15	08	54.7		Ab	144939.8812	30	35° E	0°		60							-	-	-
4909				3	54	3.46		Elul	144969.4125	29	35° E	0°		61	397	5	354				-	-	-
4910				16	39	12.5		Ethanim	144998.9439	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year				-	-	-
4911				05	24	21.4		Bul	145028.4752	29	35° E	0°		63							-	-	-
4912				18	09	30.3		Kislev	145058.0066	30	35° E	0°		64							-	-	-
4913				06	54	39.2		Tebeth	145087.5379	29	35° E	0°		65							-	-	-
4914				19	39	48.1		EM 2	145117.0693	30	35° E	0°		66							-	-	-
4915				08	24	57		Sebat	145146.6006	29	35° E	0°		67							-	-	-
4916				21	10	5.66		Adar	145176.132	30	35° E	0°		68							-	-	-
4917				09	55	14.8		Abib	145205.6633	30	35° E	0°		69							-	-	-
4918				22	40	23.8		Zif	145235.1947	29	35° E	0°		70							-	-	-
4919				11	25	32.6		Sivan	145264.726	30	35° E	0°		71							-	-	-
4920				00	10	41.6		Tammuz	145294.2574	29	35° E	0°		72							-	-	-
4921				12	55	50.4		Ab	145323.7888	30	35° E	0°		73							-	-	-
4922				1	40	59.2		Elul	145353.3201	29	35° E	0°		74	398	6	384				-	-	-
4923				14	26	8.31		Ethanim	145382.8515	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				-	-	-
4924				03	11	17.2		Bul	145412.3828	29	35° E	0°		76							-	-	-
4925				15	56	26.1		Chislev	145441.9142	30	35° E	0°		77							-	-	-
4926				04	41	35.0		Tebeth	145471.4455	29	35° E	0°		78							-	-	-
4927				17	26	44		Sebat	145500.9769	30	35° E	0°		79							-	-	-
4928				6	11	52.8		Adar	145530.5082	29	35° E	0°		80							-	-	-
4929				18	57	1.78		Abib	145560.0396	30	35° E	0°		81							-	-	-
4930				07	42	10.7		Zif	145589.5709	29	35° E	0°		82							-	-	-
4931				20	27	19.6		Sivan	145619.1023	30	35° E	0°		83							-	-	-
4932				09	12	28.5		Tammuz	145648.6336	30	35° E	0°		84							-	-	-
4933				21	57	37.4		Ab	145678.165	29	35° E	0°		85							-	-	-
4934				10	42	46.4		Elul	145707.6963	30	35° E	0°		86	399	7	355				-	-	-
4935				23	27	55.2		Ethanim	145737.2277	29	35° E	0°		87	8th Civil Year	12 Months	8th Civil Year				-	-	-
4936				12	13	4.15		Bul	145766.759	30	35° E	0°		88							-	-	-
4937				00	58	13.0		Chislev	145796.2904	29	35° E	0°		89							-	-	-
4938				13	43	21.9		Tebeth	145825.8218	30	35° E	0°		90							-	-	-
4939				02	28	30.8		Sebat	145855.3531	29	35° E	0°		91							-	-	-
4940				15	13	39.9		Adar	145884.8845	30	35° E	0°		92							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RY	YR	D/Y	R 606	RCM	RCC
3rd Religious Year	13 Months	3rd Religious Year	-	-	-
	3	384	-	-	-
4th Religious Year	12 Months	4th Religious Year	-	-	-
	4	354	-	-	-
5th Religious Year	13 Months	5th Religious Year	-	-	-
	5	384	-	-	-
6th Religious Year	12 Months	6th Religious Year	-	-	-
	6	354	-	-	-
Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-
	7	355	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

93	see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2830.62697	4941								145921.4873	4941				03	58	48.7		Abib	145914.4158	29	35° E	0°		93	1st Civil Year	13 M	1st Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	-	-	-
94		2861.063819	4942								145951.0201	4942				16	43	57.6		Zif	145943.9472	30	35° E	0°		94							-	-	-
95		2891.500668	4943								145980.5528	4943				05	29	6.53		Sivan	145973.4785	29	35° E	0°		95							-	-	-
96		365 = D/NTY	4944								146010.0856	4944				18	14	15.4		Tammuz	146003.0099	30	35° E	0°		96							-	-	-
97		2952.374367	4945								146039.6184	4945				06	59	24.3		Ab	146032.5412	29	35° E	0°		97							-	-	-
98		2982.811216	4946								146069.1512	4946				19	44	33.3		EM 3	146062.0726	30	35° E	0°		98							-	-	-
99		3013.248065	4947								146098.684	4947				8	29	42.1		Elul	146091.6039	29	35° E	0°		99	400	8	383				-	-	-
100		3043.684914	4948								146128.2168	4948				21	14	51.0		Ethanim	146121.1353	30	35° E	0°		100							-	-	-
101		3074.121763	4949								146157.7496	4949				10	0	0		Bul	146150.6666	30	35° E	0°		101							-	-	-
102		3104.558612	4950								146187.2823	4950				22	45	8.91		Chislev	146180.198	29	35° E	0°		102							-	-	-
103		3134.995461	4951								146216.8151	4951				11	30	17.8		Tebeth	146209.7293	30	35° E	0°		103							-	-	-
104		3165.432311	4952								146246.3479	4952				00	15	26.7		Sebat	146239.2607	29	35° E	0°		104							-	-	-
105		3195.86916	4953								146275.8807	4953				13	0	35.7		Adar	146268.7921	30	35° E	0°		105							-	-	-
106		3226.306009	4954								146305.4135	4954				01	45	44.5		Abib	146298.3234	29	35° E	0°		106							-	-	-
107		3256.742858	4955								146334.9463	4955				14	30	53.4		Zif	146327.8548	30	35° E	0°		107							-	-	-
108		366 = D/NTY	4956								146364.479	4956				03	16	2.37		Sivan	146357.3861	29	35° E	0°		108							-	-	-
109		3317.616556	4957								146394.0118	4957				16	01	11.2		Tammuz	146386.9175	30	35° E	0°		109							-	-	-
110		3348.053405	4958								146423.5446	4958				04	46	20.1		Ab	146416.4488	29	35° E	0°		110							-	-	-
111		3378.490255	4959								146453.0774	4959				17	31	29.3		Elul	146445.9802	30	35° E	0°		111	401	9	355				-	-	-
112		3408.927104	4960								146482.6102	4960				06	16	38.0		Ethanim	146475.5115	29	35° E	0°		112							-	-	-
113		3439.363953	4961								146512.143	4961				19	01	46.9		Bul	146505.0429	30	35° E	0°		113							-	-	-
114		3469.800802	4962								146541.6757	4962				07	46	55.8		Chislev	146534.5742	29	35° E	0°		114							-	-	-
115		3500.237651	4963								146571.2085	4963				20	32	4.75		Tebeth	146564.1056	30	35° E	0°		115							-	-	-
116		3530.6745	4964								146600.7413	4964				09	17	13.6		Sebat	146593.6369	30	35° E	0°		116							-	-	-
117		3561.111349	4965								146630.2741	4965				22	2	22.8		Adar	146623.1683	29	35° E	0°		117							-	-	-
118		3591.548199	4966								146659.8069	4966				10	47	31.4		Abib	146652.6996	30	35° E	0°		118							-	-	-
119		3621.985048	4967								146689.3397	4967				23	32	40.3		Zif	146682.231	29	35° E	0°		119							-	-	-
120		365 = D/NTY	4968								146718.8725	4968				12	17	49.3		Sivan	146711.7623	30	35° E	0°		120							-	-	-
121		3682.858746	4969								146748.4052	4969				01	02	58.2		Tammuz	146741.2937	29	35° E	0°		121							-	-	-
122	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 -	3713.295595	4970								146777.938	4970				13	48	7.12		Ab	146770.8251	30	35° E	0°		122							-	-	-
123		3743.732444	4971								146807.4708	4971				2	33	15.6		Elul	146800.3564	29	35° E	0°		123	402	10	354				-	-	-
124		3774.169293	4972								146837.0036	4972				15	18	24.9		Ethanim	146829.8878	30	35° E	0°		124							-	-	-
125		3804.606143	4973								146866.5364	4973				4	3	33.8		Bul	146859.4191	29	35° E	0°		125							-	-	-
126		3835.042992	4974								146896.0692	4974				16	48	42.7		Chislev	146888.9505	30	35° E	0°		126							-	-	-
127		3865.479841	4975								146925.6019	4975				05	33	51.7		Tebeth	146918.4818	29	35° E	0°		127							-	-	-
128		3895.91669	4976								146955.1347	4976				18	19	0.59		Sebat	146948.0132	30	35° E	0°		128							-	-	-
129		3926.353539	4977								146984.6675	4977				7	4	9.12		Adar	146977.5445	29	35° E	0°		129							-	-	-
130		3956.790388	4978								147014.2003	4978				19	49	18.4		Abib	147007.0759	30	35° E	0°		130							-	-	-
131		3987.227237	4979								147043.7331	4979				08	34	27.3		EM 4	147036.6072	29	35° E	0°		131							-	-	-
132		365 = D/NTY	4980								147073.2659	4980				21	19	36.2		Zif	147066.1386	30	35° E	0°		132							-	-	-
133		4048.100936	4981								147102.7986	4981				10	4	45.1		Sivan	147095.6699	30	35° E	0°		133							-	-	-
134		4078.537785	4982								147132.3314	4982				22	49	54.1		Tammuz	147125.2013	29	35° E	0°		134							-	-	-
135		4108.974634	4983								147161.8642	4983				11	35	2.97		Ab	147154.7326	30	35° E	0°		135							-	-	-
136		4139.411483	4984								147191.397	4984				0	20	12.2		Elul	147184.264	29	35° E	0°		136	403	11	384				-	-	-
137		4169.848332	4985								147220.9298	4985				13	5	20.8		Ethanim	147213.7954	30	35° E	0°		137							-	-	-
138		4200.285181	4986								147250.4626	4986				01	50	29.7		Bul	147243.3267	29	35° E	0°		138							-	-	-
139		4230.72203	4987								147279.9954	4987				14	35	38.6		Chislev	147272.8581	30	35° E	0°		139							-	-	-
140		4261.15888	4988								147309.5281	4988				3	20	47.5		Tebeth	147302.3894	29	35° E	0°		140							-	-	-
141		4291.595729	4989								147339.0609	4989				16	5	56.4		Sebat	147331.9208	30	35° E	0°		141							-	-	-
142		4322.032578	4990								147368.5937	4990				4	51	4.9		Adar	147361.4521	29	35° E	0°		142							-	-	-
143		4352.469427	4991								147398.1265	4991				17	36	14.3		Abib	147390.9835	30	35° E	0°		143							-	-	-
144		365 = D/NTY	4992								147427.6593	4992				6	21	23.1		Zif	147420.5148	29	35° E	0°		144							-	-	-
145		4413.343125	4993								147457.1921	4993				19	6	32.0		Sivan	147450.0462	30	35° E	0°		145							-	-	-
146		4443.779974	4994								147486.7248	4994				7	51	40.9		Tammuz	147479.5775	29	35° E	0°		146							-	-	-
147		4474.216824	4995								147516.2576	4995				20	36	49.9		Ab	147509.1089	30	35° E	0°		147							-	-	-
148		4504.653673	4996								147545.7904	4996				9	21	58.5		Elul	147538.6402	30	35° E	0°		148	404	12	355				-	-	-
149		4535.090522	4997								147575.3232	4997				22	7	7.72		Ethanim	147568.1716	29	35° E	0°		149							-	-	-
150		4565.527371	4998								147604.856	4998				10	52	16.6		Bul	147597.7029	30	35° E	0°		150							-	-	-
151		4595.96422	4999								147634.3888	4999				23	37	25.5		Chislev	147627.2343	29	35° E	0°		151							-	-	-
152		4626.401069	5000								147663.9216	5000				12	22	34.4		Tebeth	147656.7657	30	35° E	0°		152							-	-	-
153		4656.837918	5001								147693.4543	5001				1	7	43.3		Sebat	147686.297	29	35° E	0°		153	3th Civil Year	ths	3th Civil Year	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

	NTM X 30.43684914
154	4687.274768
155	4717.711617
156	365 = D/NTY
157	4778.585315
158	4809.022164
159	4839.459013
160	4869.895862
161	4900.332712
162	4930.769561
163	4961.20641
164	4991.643259
165	5022.080108
166	5052.516957
167	5082.953806
168	366 = D/NTY
169	5143.827505
170	5174.264354
171	5204.701203
172	5235.138052
173	5265.574901
174	5296.01175
175	5326.4486
176	5356.885449
177	5387.322298
178	5417.759147
179	5448.195996
180	365 = D/NTY
181	5509.069694
182	5539.506543
183	5569.943393
184	5600.380242
185	5630.817091
186	5661.25394
187	5691.690789
188	5722.127638
189	5752.564487
190	5783.001337
191	5813.438186
192	365 = D/NTY
193	5874.311884
194	5904.748733
195	5935.185582
196	5965.622431
197	5996.059281
198	6026.49613
199	6056.932979
200	6087.369828
201	6117.806677
202	6148.243526
203	6178.680375
204	365 = D/NTY
205	6239.554074
206	6269.990923
207	6300.427772
208	6330.864621
209	6361.30147
210	6391.738319
211	6422.175169
212	6452.612018
213	6483.048867
214	6513.485716

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

	NNSM X 29.53278432
5002	147722.9871
5003	147752.5199
5004	147782.0527
5005	147811.5855
5006	147841.1183
5007	147870.651
5008	147900.1838
5009	147929.7166
5010	147959.2494
5011	147988.7822
5012	148018.315
5013	148047.8477
5014	148077.3805
5015	148106.9133
5016	148136.4461
5017	148165.9789
5018	148195.5117
5019	148225.0445
5020	148254.5772
5021	148284.11
5022	148313.6428
5023	148343.1756
5024	148372.7084
5025	148402.2412
5026	148431.7739
5027	148461.3067
5028	148490.8395
5029	148520.3723
5030	148549.9051
5031	148579.4379
5032	148608.9706
5033	148638.5034
5034	148668.0362
5035	148697.569
5036	148727.1018
5037	148756.6346
5038	148786.1674
5039	148815.7001
5040	148845.2329
5041	148874.7657
5042	148904.2985
5043	148933.8313
5044	148963.3641
5045	148992.8968
5046	149022.4296
5047	149051.9624
5048	149081.4952
5049	149111.028
5050	149140.5608
5051	149170.0935
5052	149199.6263
5053	149229.1591
5054	149258.6919
5055	149288.2247
5056	149317.7575
5057	149347.2903
5058	149376.823
5059	149406.3558
5060	149435.8886
5061	149465.4214
5062	149494.9542

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
154	5002				13	52	52		Adar	147715.8284	30	35° E	0°		154	6th Civil Year or	12 Mo	6th Civil Year or		12	355	-	-	-
155	5003				2	38	1.19		Abib	147745.3597	29	35° E	0°		155							-	-	-
156	5004				15	23	10.0		Zif	147774.8911	30	35° E	0°		156							-	-	-
157	5005				4	8	19		Sivan	147804.4224	29	35° E	0°		157							-	-	-
158	5006				16	53	27.9		Tammuz	147833.9538	30	35° E	0°		158							-	-	-
159	5007				5	38	36.8		Ab	147863.4851	29	35° E	0°		159							-	-	-
160	5008				18	23	45.6		Elul	147893.0165	30	35° E	0°		160	405	13	354				-	-	-
161	5009				7	8	54.7		Ethanim	147922.5478	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13	384	-	-	-
162	5010				19	54	3.56		Bul	147952.0792	30	35° E	0°		162							-	-	-
163	5011				8	39	12.5		Kislev	147981.6105	29	35° E	0°		163							-	-	-
164	5012				21	24	21.4		EM 5	148011.1419	30	35° E	0°		164							-	-	-
165	5013				10	9	30.3		Tebeth	148040.6732	30	35° E	0°		165							-	-	-
166	5014				22	54	39.2		Sebat	148070.2046	29	35° E	0°		166							-	-	-
167	5015				11	39	47.8		Adar	148099.7359	30	35° E	0°		167							-	-	-
168	5016				0	24	57		Abib	148129.2673	29	35° E	0°		168							-	-	-
169	5017				13	10	5.94		Zif	148158.7987	30	35° E	0°		169							-	-	-
170	5018				1	55	14.9		Sivan	148188.33	29	35° E	0°		170							-	-	-
171	5019				14	40	23.8		Tammuz	148217.8614	30	35° E	0°		171							-	-	-
172	5020				3	25	32.7		Ab	148247.3927	29	35° E	0°		172							-	-	-
173	5021				16	10	41.6		Elul	148276.9241	30	35° E	0°		173	406	14	384				-	-	-
174	5022				04	55	50.5		Ethanim	148306.4554	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year			-	-	-
175	5023				17	40	59.4		Bul	148335.9868	30	35° E	0°		175				SABBATICAL YEAR			-	-	-
176	5024				6	26	8.32		Chislev	148365.5181	29	35° E	0°		176				7th Religious Year or 14th Religious Year (Sabbatical Year)			-	-	-
177	5025				19	11	17.2		Tebeth	148395.0495	30	35° E	0°		177							-	-	-
178	5026				7	56	26.1		Sebat	148424.5808	29	35° E	0°		178							-	-	-
179	5027				20	41	34.9		Adar	148454.1122	30	35° E	0°		179					14	354	-	-	-
180	5028				9	26	44		Abib	148483.6435	30	35° E	0°		180				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	-	-	-
181	5029				22	11	52.9		Zif	148513.1749	29	35° E	0°		181							-	-	-
182	5030				10	57	1.78		Sivan	148542.7062	30	35° E	0°		182							-	-	-
183	5031				23	42	10.7		Tammuz	148572.2376	29	35° E	0°		183							-	-	-
184	5032				12	27	19.6		Ab	148601.769	30	35° E	0°		184							-	-	-
185	5033				1	12	28.5		Elul	148631.3003	29	35° E	0°		185	407	15	354				-	-	-
186	5034				13	57	37.4		Ethanim	148660.8317	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year				-	-	-
187	5035				2	42	46.3		Bul	148690.363	29	35° E	0°		187							-	-	-
188	5036				15	27	55.2		Chislev	148719.8944	30	35° E	0°		188							-	-	-
189	5037				4	13	4.15		Tebeth	148749.4257	29	35° E	0°		189							-	-	-
190	5038				16	58	13.0		Sebat	148778.9571	30	35° E	0°		190							-	-	-
191	5039				5	43	22.1		Adar	148808.4884	29	35° E	0°		191							-	-	-
192	5040				18	28	30.8		Abib	148838.0198	30	35° E	0°		192							-	-	-
193	5041				7	13	39.8		Zif	148867.5511	29	35° E	0°		193							-	-	-
194	5042				19	58	48.7		Sivan	148897.0825	30	35° E	0°		194							-	-	-
195	5043				8	43	57.6		Tammuz	148926.6138	29	35° E	0°		195							-	-	-
196	5044				21	29	6.53		EM 6	148956.1452	30	35° E	0°		196							-	-	-
197	5045				10	14	15.4		Ab	148985.6765	30	35° E	0°		197							-	-	-
198	5046				22	59	24.2		Elul	149015.2079	29	35° E	0°		198	408	16	384				-	-	-
199	5047				11	44	33.2		Ethanim	149044.7392	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year or 16th Religious Year	15	354	-	-	-
200	5048				0	29	42.1		Bul	149074.2706	29	35° E	0°		200							-	-	-
201	5049				13	14	51.0		Chislev	149103.802	30	35° E	0°		201							-	-	-
202	5050				2	0	0		Tebeth	149133.3333	29	35° E	0°		202							-	-	-
203	5051				14	45	8.91		Sebat	149162.8647	30	35° E	0°		203							-	-	-
204	5052				3	30	17.8		Adar	149192.396	29	35° E	0°		204							-	-	-
205	5053				16	15	26.7		Abib	149221.9274	30	35° E	0°		205							-	-	-
206	5054				5	0	35.6		Zif	149251.4587	29	35° E	0°		206							-	-	-
207	5055				17	45	44.5		Sivan	149280.9901	30	35° E	0°		207							-	-	-
208	5056				6	30	53.4		Tammuz	149310.5214	29	35° E	0°		208							-	-	-
209	5057				19	16	2.37		Ab	149340.0528	30	35° E	0°		209							-	-	-
210	5058				8	1	11.4		Elul	149369.5841	29	35° E	0°		210	409	17	354				-	-	-
211	5059				20	46	20.1		Ethanim	149399.1155	30	35° E	0°		211	Civil Year		Civil Year	3rd Religious Year or 17th Religious Year	16	384	-	-	-
212	5060				9	31	29.1		Bul	149428.6468	30	35° E	0°		212				12 Months			-	-	-
213	5061				22	16	38.0		Chislev	149458.1782	29	35° E	0°		213							-	-	-
214	5062				11	1	46.9		Tebeth	149487.7095	30	35° E	0°		214				3rd Religious Year or 17th Religious Year			-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

215								6543.922565	5063								149524.487	5063			23	46	55.8		Sebat	149517.2409	29	35° E	0°		215	4th Civil Year or 18t	12 Month	4th Civil Year or 18t				-	-	-
216								366 = D/NTY	5064								149554.0197	5064			12	32	4.99		Adar	149546.7723	30	35° E	0°		216				17	355		-	-	-
217								6604.796263	5065								149583.5525	5065			1	17	13.6		Abib	149576.3036	29	35° E	0°		217							-	-	-
218								6635.233113	5066								149613.0853	5066			14	2	22.6		Zif	149605.835	30	35° E	0°		218							-	-	-
219								6665.669962	5067								149642.6181	5067			2	47	31.4		Sivan	149635.3663	29	35° E	0°		219							-	-	-
220								6696.106811	5068								149672.1509	5068			15	32	40.3		Tammuz	149664.8977	30	35° E	0°		220							-	-	-
221								6726.54366	5069								149701.6837	5069			4	17	49.3		Ab	149694.429	29	35° E	0°		221							-	-	-
222								6756.980509	5070								149731.2165	5070			17	2	57.7		Elul	149723.9604	30	35° E	0°		222	410	18	355				-	-	-
223								6787.417358	5071								149760.7492	5071			5	48	7.12		Ethanim	149753.4917	29	35° E	0°		223							-	-	-
224								6817.854207	5072								149790.282	5072			18	33	16.0		Bul	149783.0231	30	35° E	0°		224							-	-	-
225								6848.291057	5073								149819.8148	5073			7	18	24.9		Chislev	149812.5544	29	35° E	0°		225							-	-	-
226								6878.727906	5074								149849.3476	5074			20	3	33.8		Tebeth	149842.0858	30	35° E	0°		226							-	-	-
227								6909.164755	5075								149878.8804	5075			8	48	42.7		Sebat	149871.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	5076								149908.4132	5076			21	33	51.7		Adar	149901.1485	30	35° E	0°		228							-	-	-
229								6970.038453	5077								149937.9459	5077			10	19	0.76		EM 7	149930.6798	30	35° E	0°		229							-	-	-
230								7000.475302	5078								149967.4787	5078			23	4	9.50		Abib	149960.2112	29	35° E	0°		230							-	-	-
231								7030.912151	5079								149997.0115	5079			11	49	18.4		Zif	149989.7425	30	35° E	0°		231							-	-	-
232								7061.349	5080								150026.5443	5080			0	34	27.3		Sivan	150019.2739	29	35° E	0°		232							-	-	-
233								7091.78585	5081								150056.0771	5081			13	19	36.2		Tammuz	150048.8053	30	35° E	0°		233							-	-	-
234								7122.222699	5082								150085.6099	5082			2	4	44.1		Ab	150078.3366	29	35° E	0°		234							-	-	-
235								7152.659548	5083								150115.1426	5083			14	49	54.3		Elul	150107.868	30	35° E	0°		235	411	19	384				-	-	-
236								7183.096397	5084								150144.6754	5084			3	35	2.97		Ethanim	150137.3993	29	35° E	0°		236							-	-	-
237								7213.533246	5085								150174.2082	5085			16	20	11.8		Bul	150166.9307	30	35° E	0°		237							-	-	-
238								7243.970095	5086								150203.741	5086			5	5	20.7		Chislev	150196.462	29	35° E	0°		238							-	-	-
239								7274.406944	5087								150233.2738	5087			17	50	29.7		Tebeth	150225.9934	30	35° E	0°		239							-	-	-
240								365 = D/NTY	5088								150262.8066	5088			6	35	38.6		Sebat	150255.5247	29	35° E	0°		240							-	-	-
241								7335.280643	5089								150292.3394	5089			19	20	47.0		Adar	150285.0561	30	35° E	0°		241							-	-	-
242								7365.717492	5090								150321.8721	5090			8	5	56.4		Abib	150314.5874	29	35° E	0°		242							-	-	-
243								7396.154341	5091								150351.4049	5091			20	51	5.34		Zif	150344.1188	30	35° E	0°		243							-	-	-
244								7426.59119	5092								150380.9377	5092			9	36	14.2		Sivan	150373.6501	30	35° E	0°		244							-	-	-
245								7457.028039	5093								150410.4705	5093			22	21	23.1		Tammuz	150403.1815	29	35° E	0°		245							-	-	-
246								7487.464888	5094								150440.0033	5094			11	6	32.0		Ab	150432.7128	30	35° E	0°		246							-	-	-
247								7517.901738	5095								150469.5361	5095			23	51	40.6		Elul	150462.2442	29	35° E	0°		247	412	20	354				-	-	-
248								7548.338587	5096								150499.0688	5096			12	36	49.9		Ethanim	150491.7756	30	35° E	0°		248							-	-	-
249								7578.775436	5097								150528.6016	5097			1	21	58.8		Bul	150521.3069	29	35° E	0°		249							-	-	-
250								7609.212285	5098								150558.1344	5098			14	7	7.72		Chislev	150550.8383	30	35° E	0°		250							-	-	-
251								7639.649134	5099								150587.6672	5099			2	52	16.6		Tebeth	150580.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	5100								150617.2	5100			15	37	25.5		Sebat	150609.901	30	35° E	0°		252							-	-	-
253								7700.522832	5101								150646.7328	5101			4	22	34.2		Adar	150639.4323	29	35° E	0°		253							-	-	-
254								7730.959682	5102								150676.2655	5102			17	7	43.4		Abib	150668.9637	30	35° E	0°		254							-	-	-
255								7761.396531	5103								150705.7983	5103			5	52	52.3		Zif	150698.495	29	35° E	0°		255							-	-	-
256								7791.83338	5104								150735.3311	5104			18	38	1.19		Sivan	150728.0264	30	35° E	0°		256							-	-	-
257								7822.270229	5105								150764.8639	5105			7	23	10.1		Tammuz	150757.5577	29	35° E	0°		257							-	-	-
258								7852.707078	5106								150794.3967	5106			20	8	19		Ab	150787.0891	30	35° E	0°		258							-	-	-
259								7883.143927	5107								150823.9295	5107			8	53	27.7		Elul	150816.6204	29	35° E	0°		259	413	21	354				-	-	-
260								7913.580776	5108								150853.4623	5108			21	38	36.8		Ethanim	150846.1518	30	35° E	0°		260							-	-	-
261								7944.017626	5109								150882.995	5109			10	23	45.7		Bul	150875.6831	30	35° E	0°		261							-	-	-
262								7974.454475	5110								150912.5278	5110			23	8	54.7		EM 8	150905.2145	29	35° E	0°		262							-	-	-
263								8004.891324	5111								150942.0606	5111			11	54	3.56		Kislev	150934.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	5112								150971.5934	5112			0	39	12.5		Tebeth	150964.2772	29	35° E	0°		264							-	-	-
265								8065.765022	5113								151001.1262	5113			13	24	21.4		Sebat	150993.8086	30	35° E	0°		265							-	-	-
266								8096.201871	5114								151030.659	5114			2	9	30		Adar	151023.3399	29	35° E	0°		266							-	-	-
267								8126.63872	5115								151060.1917	5115			14	54	39.2		Abib	151052.8713	30	35° E	0°		267							-	-	-
268								8157.07557	5116								151089.7245	5116			3	39	48.1		Zif	151082.4026	29	35° E	0°		268							-	-	-
269								8187.512419	5117								151119.2573	5117			16	24	57		Sivan	151111.934	30	35° E	0°		269							-	-	-
270								8217.949268	5118								151148.7901	5118			5	10	5.94		Tammuz	151141.4653	29	35° E	0°		270							-	-	-
271								8248.386117	5119								151178.3229	5119			17	55	14.9		Ab	151170.9967	30	35° E	0°		271							-	-	-
272								8278.822966	5120								151207.8557	5120			6	40	23.5		Elul	151200.528	29	35° E	0°		272	414	22	384				-	-	-
273								8309.259815	5121								151237.3885	5121			19	25	32.7		Ethanim	151230.0594	30	35° E	0°		273							-	-	-
274								8339.696664	5122								151266.9212	5122			8	10	41.6		Bul	151259.5907	29	35° E	0°		274							-	-	-
275								8370.133514	5123								151296.454	5123			20	55	50.5		Chislev	151289.1221	30	35° E	0°		275							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

276								366 = D/NTY	5124								151325.9868	5124			9	40	59.4		Tebeth	151318.6534	30	35° E	0°		276	2nd Civil Year or 23rd C	12 Months	2nd Civil Year or 23rd C							
277								8431.007212	5125								151355.5196	5125			22	26	8.31		Sebat	151348.1848	29	35° E	0°		277										
278								8461.444061	5126								151385.0524	5126			11	11	17.1		Adar	151377.7161	30	35° E	0°		278					22	355				
279								8491.88091	5127								151414.5852	5127			23	56	26.1		Abib	151407.2475	29	35° E	0°		279				2nd Religious Year or 23rd Religious Year						
280								8522.317759	5128								151444.1179	5128			12	41	35.0		Zif	151436.7789	30	35° E	0°		280					12 Months					
281								8552.754608	5129								151473.6507	5129			1	26	43.9		Sivan	151466.3102	29	35° E	0°		281										
282								8583.191457	5130								151503.1835	5130			14	11	52.8		Tammuz	151495.8416	30	35° E	0°		282					2nd Religious Year or 23rd Religious Year					
283								8613.628307	5131								151532.7163	5131			2	57	1.78		Ab	151525.3729	29	35° E	0°		283										
284								8644.065156	5132								151562.2491	5132			15	42	10.7		Elul	151554.9043	30	35° E	0°		284	415	23	355							
285								8674.502005	5133								151591.7819	5133			04	27	19.6		Ethanim	151584.4356	29	35° E	0°		285										
286								8704.938854	5134								151621.3146	5134			17	12	28.5		Bul	151613.967	30	35° E	0°		286										
287								8735.375703	5135								151650.8474	5135			5	57	37.4		Chislev	151643.4983	29	35° E	0°		287										
288								365 = D/NTY	5136								151680.3802	5136			18	42	46.3		Tebeth	151673.0297	30	35° E	0°		288										
289								8796.249401	5137								151709.913	5137			7	27	55.2		Sebat	151702.561	29	35° E	0°		289										
290								8826.686251	5138								151739.4458	5138			20	13	4.22		Adar	151732.0924	30	35° E	0°		290										
291								8857.1231	5139								151768.9786	5139			8	58	13.0		Abib	151761.6237	29	35° E	0°		291										
292								8887.559949	5140								151798.5114	5140			21	43	21.9		Zif	151791.1551	30	35° E	0°		292										
293								8917.996798	5141								151828.0441	5141			10	28	30.8		Sivan	151820.6864	30	35° E	0°		293										
294								8948.433647	5142								151857.5769	5142			23	13	39.8		EM 9	151850.2178	29	35° E	0°		294										
295								8978.870496	5143								151887.1097	5143			11	58	48.7		Tammuz	151879.7491	30	35° E	0°		295										
296								9009.307345	5144								151916.6425	5144			0	43	57.6		Ab	151909.2805	29	35° E	0°		296										
297								9039.744195	5145								151946.1753	5145			13	29	6.43		Elul	151938.8119	30	35° E	0°		297	416	24	384							
298								9070.181044	5146								151975.7081	5146			2	14	15.4		Ethanim	151968.3432	29	35° E	0°		298										
299								9100.617893	5147								152005.2408	5147			14	59	24.3		Bul	151997.8746	30	35° E	0°		299										
300								365 = D/NTY	5148								152034.7736	5148			3	44	33.2		Chislev	152027.4059	29	35° E	0°		300										
301								9161.491591	5149								152064.3064	5149			16	29	41.1		Tebeth	152056.9373	30	35° E	0°		301										
302								9191.92844	5150								152093.8392	5150			5	14	51.1		Sebat	152086.4686	29	35° E	0°		302										
303								9222.365289	5151								152123.372	5151			18	00	0		Adar	152116	30	35° E	0°		303										
304								9252.802139	5152								152152.9048	5152			6	45	8.91		Abib	152145.5313	29	35° E	0°		304										
305								9283.238988	5153								152182.4375	5153			19	30	17.8		Zif	152175.0627	30	35° E	0°		305										
306								9313.675837	5154								152211.9703	5154			8	15	26.7		Sivan	152204.594	29	35° E	0°		306										
307								9344.112686	5155								152241.5031	5155			21	0	35.6		Tammuz	152234.1254	30	35° E	0°		307										
308								9374.549535	5156								152271.0359	5156			9	45	44.5		Ab	152263.6567	30	35° E	0°		308										
309								9404.986384	5157								152300.5687	5157			22	30	53.6		Elul	152293.1881	29	35° E	0°		309	417	25	354							
310								9435.423233	5158								152330.1015	5158			11	16	2.37		Ethanim	152322.7194	30	35° E	0°		310										
311								9465.860083	5159								152359.6343	5159			0	1	11.2		Bul	152352.2508	29	35° E	0°		311										
312								365 = D/NTY	5160								152389.167	5160			12	46	20.1		Chislev	152381.7822	30	35° E	0°		312										
313								9526.733781	5161								152418.6998	5161			1	31	29.1		Tebeth	152411.3135	29	35° E	0°		313										
314								9557.17063	5162								152448.2326	5162			14	16	38.0		Sebat	152440.8449	30	35° E	0°		314										
315								9587.607479	5163								152477.7654	5163			3	1	47.1		Adar	152470.3762	29	35° E	0°		315										
316								9618.044328	5164								152507.2982	5164			15	46	55.8		Abib	152499.9076	30	35° E	0°		316										
317								9648.481177	5165								152536.831	5165			4	32	4.75		Zif	152529.4389	29	35° E	0°		317										
318								9678.918027	5166								152566.3637	5166			17	17	13.6		Sivan	152558.9703	30	35° E	0°		318										
319								9709.354876	5167								152595.8965	5167			6	2	22.5		Tammuz	152588.5016	29	35° E	0°		319										
320								9739.791725	5168								152625.4293	5168			18	47	31.5		Ab	152618.033	30	35° E	0°		320										
321								9770.228574	5169								152654.9621	5169			7	32	40.7		Elul	152647.5643	29	35° E	0°		321	418	26	354							
322								9800.665423	5170								152684.4949	5170			20	17	49.3		Ethanim	152677.0957	30	35° E	0°		322										
323								9831.102272	5171								152714.0277	5171			9	2	58.2		Bul	152706.627	30	35° E	0°		323										
324								366 = D/NTY	5172								152743.5605	5172			21	48	7.12		Chislev	152736.1584	29	35° E	0°		324										
325								9891.975971	5173								152773.0932	5173			10	33	16.0		Tebeth	152765.6897	30	35° E	0°		325										
326								9922.41282	5174								152802.626	5174			23	18	24.9		Sebat	152795.2211	29	35° E	0°		326										
327								9952.849669	5175								152832.1588	5175			12	3	33.4		EM 10	152824.7524	30	35° E	0°		327										
328								9983.286518	5176								152861.6916	5176			0	48	42.9		Adar	152854.2838	29	35° E	0°		328										
329								10013.72337	5177								152891.2244	5177			13	33	51.6		Abib	152883.8152	30	35° E	0°		329										
330								10044.16022	5178								152920.7572	5178			2	19	0.59		Zif	152913.3465	29	35° E	0°		330										
331								10074.59707	5179								152950.2899	5179			15	4	9.5		Sivan	152942.8779	30	35° E	0°		331										
332								10105.03391	5180								152979.8227	5180			3	49	18.4		Tammuz	152972.4092	29	35° E	0°		332										
333								10135.47076	5181								153009.3555	5181			16	34	27.3		Ab	153001.9406	30	35° E	0°		333										
334								10165.90761	5182								153038.8883	5182			5	19	36.4		Elul	153031.4719	29	35° E	0°		334	419	27	384							
335								10196.34446	5183								153068.4211	5183			18	4	45.1		Ethanim	153061.0033	30	35° E	0°		335										
336								365 = D/NTY	5184								153097.9539	5184			6	49	54.0		Bul	153090.5346	29	35° E	0°		336										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

337								10257.21816	5185								153127.4866	5185			19	35	3.26		Chislev	153120.066	30	35° E	0°		337	7th Civil Year or 28th Civil (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil (Not Sabbatical Year)	6th R		6th R	-	-	-
338								10287.65501	5186								153157.0194	5186			8	20	11.9		Tebeth	153149.5973	29	35° E	0°		338							-	-	-
339								10318.09186	5187								153186.5522	5187			21	5	20.5		Sebat	153179.1287	30	35° E	0°		339							-	-	-
340								10348.52871	5188								153216.085	5188			9	50	29.2		Adar	153208.66	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	5189								153245.6178	5189			22	35	38.6		Abib	153238.1914	29	35° E	0°		341							-	-	-
342								10409.40241	5190								153275.1506	5190			11	20	47.3		Zif	153267.7227	30	35° E	0°		342							-	-	-
343								10439.83926	5191								153304.6834	5191			0	5	56		Sivan	153297.2541	29	35° E	0°		343							-	-	-
344								10470.2761	5192								153334.2161	5192			12	51	5.47		Tammuz	153326.7855	30	35° E	0°		344							-	-	-
345								10500.71295	5193								153363.7489	5193			1	36	14.1		Ab	153356.3168	29	35° E	0°		345							-	-	-
346								10531.1498	5194								153393.2817	5194			14	21	22.8		Elul	153385.8482	30	35° E	0°		346	420	28	355				-	-	-
347								10561.58665	5195								153422.8145	5195			3	6	32.2		Ethanim	153415.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	5196								153452.3473	5196			15	51	40.8		Bul	153444.9109	30	35° E	0°		348							-	-	-
349								10622.46035	5197								153481.8801	5197			4	36	49.5		Chislev	153474.4422	29	35° E	0°		349							-	-	-
350								10652.8972	5198								153511.4128	5198			17	21	59.0		Tebeth	153503.9736	30	35° E	0°		350							-	-	-
351								10683.33405	5199								153540.9456	5199			6	7	7.68		Sebat	153533.5049	29	35° E	0°		351							-	-	-
352								10713.7709	5200								153570.4784	5200			18	52	16.3		Adar	153563.0363	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	5201								153600.0112	5201			7	37	25.8		Abib	153592.5676	29	35° E	0°		353							-	-	-
354								10774.6446	5202								153629.544	5202			20	22	34.4		Zif	153622.099	30	35° E	0°		354							-	-	-
355								10805.08144	5203								153659.0768	5203			9	7	43.1		Sivan	153651.6303	30	35° E	0°		355							-	-	-
356								10835.51829	5204								153688.6095	5204			21	52	52.6		Tammuz	153681.1617	29	35° E	0°		356							-	-	-
357								10865.95514	5205								153718.1423	5205			10	38	1.24		Ab	153710.693	30	35° E	0°		357							-	-	-
358								10896.39199	5206								153747.6751	5206			23	23	9.89		Elul	153740.2244	29	35° E	0°		358	421	29	354				-	-	-
359								10926.82884	5207								153777.2079	5207			12	8	18.5		Ethanim	153769.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	5208								153806.7407	5208			0	53	28.0		EM 11	153799.2871	29	35° E	0°		360							-	-	-
361								10987.70254	5209								153836.2735	5209			13	38	36.6		Bul	153828.8185	30	35° E	0°		361							-	-	-
362								11018.13939	5210								153865.8063	5210			2	23	45.3		Chislev	153858.3498	29	35° E	0°		362							-	-	-
363								11048.57624	5211								153895.339	5211			15	8	54.6		Tebeth	153887.8812	30	35° E	0°		363							-	-	-
364								11079.01309	5212								153924.8718	5212			3	54	3.56		Sebat	153917.4125	29	35° E	0°		364							-	-	-
365								11109.44994	5213								153954.4046	5213			16	39	12.0		Adar	153946.9439	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	5214								153983.9374	5214			5	24	21.6		Abib	153976.4752	29	35° E	0°		366							-	-	-
367								11170.32363	5215								154013.4702	5215			18	9	30.3		Zif	154006.0066	30	35° E	0°		367							-	-	-
368								11200.76048	5216								154043.003	5216			6	54	39.2		Sivan	154035.5379	29	35° E	0°		368							-	-	-
369								11231.19733	5217								154072.5357	5217			19	39	48.1		Tammuz	154065.0693	30	35° E	0°		369							-	-	-
370								11261.63418	5218								154102.0685	5218			8	24	57.0		Ab	154094.6006	29	35° E	0°		370							-	-	-
371								11292.07103	5219								154131.6013	5219			21	10	5.66		Elul	154124.132	30	35° E	0°		371	422	30	384				-	-	-
372								365 = D/NTY	5220								154161.1341	5220			9	55	14.8		Ethanim	154153.6633	30	35° E	0°		372							-	-	-
373								11352.94473	5221								154190.6669	5221			22	40	23.7		Bul	154183.1947	29	35° E	0°		373							-	-	-
374								11383.38158	5222								154220.1997	5222			11	25	32.6		Chislev	154212.726	30	35° E	0°		374							-	-	-
375								11413.81843	5223								154249.7325	5223			0	10	41.5		Tebeth	154242.2574	29	35° E	0°		375							-	-	-
376								11444.25528	5224								154279.2652	5224			12	55	50.4		Sebat	154271.7888	30	35° E	0°		376							-	-	-
377								11474.69213	5225								154308.798	5225			1	40	59.2		Adar	154301.3201	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	5226								154338.3308	5226			14	26	8.31		Abib	154330.8515	30	35° E	0°		378							-	-	-
379								11535.56582	5227								154367.8636	5227			3	11	17.2		Zif	154360.3828	29	35° E	0°		379							-	-	-
380								11566.00267	5228								154397.3964	5228			15	56	26.1		Sivan	154389.9142	30	35° E	0°		380							-	-	-
381								11596.43952	5229								154426.9292	5229			4	41	35		Tammuz	154419.4455	29	35° E	0°		381							-	-	-
382								11626.87637	5230								154456.4619	5230			17	26	43.9		Ab	154448.9769	30	35° E	0°		382							-	-	-
383								11657.31322	5231								154485.9947	5231			6	11	52.8		Elul	154478.5082	29	35° E	0°		383	423	31	354				-	-	-
384								366 = D/NTY	5232								154515.5275	5232			18	57	1.78		Ethanim	154508.0396	30	35° E	0°		384							-	-	-
385								11718.18692	5233								154545.0603	5233			7	42	10.6		Bul	154537.5709	29	35° E	0°		385							-	-	-
386								11748.62377	5234								154574.5931	5234			20	27	19.6		Chislev	154567.1023	30	35° E	0°		386							-	-	-
387								11779.06062	5235								154604.1259	5235			09	12	28.5		Tebeth	154596.6336	30	35° E	0°		387							-	-	-
388								11809.49747	5236								154633.6586	5236			21	57	37.4		Sebat	154626.165	29	35° E	0°		388							-	-	-
389								11839.93432	5237								154663.1914	5237			10	42	46.4		Adar	154655.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	5238								154692.7242	5238			23	27	55.2		Abib	154685.2277	29	35° E	0°		390							-	-	-
391								11900.80801	5239								154722.257	5239			12	13	4.15		Zif	154714.759	30	35° E	0°		391							-	-	-
392								11931.24486	5240								154751.7898	5240			0	58	13.1		EM 12	154744.2904	29	35° E	0°		392							-	-	-
393								11961.68171	5241								154781.3226	5241			13	43	22		Sivan	154773.8218	30	35° E	0°		393							-	-	-
394								11992.11856	5242								154810.8554	5242			2	28	30.8		Tammuz	154803.3531	29	35° E	0°		394							-	-	-
395								12022.55541	5243								154840.3881	5243			15	13	39.8		Ab	154832.8845	30	35° E	0°		395							-	-	-
396								365 = D/NTY	5244								154869.9209	5244			3	58	48.5		Elul	154862.4158	29	35° E	0°		396	424	32	384				-	-	-
397								12083.42911	5245								154899.4537	5245			16	43	57.6		Ethanim	154891.9472	30	35° E	0°		397							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

398								12113.86596	5246								154928.9865	5246			5	29	6.52		Bul	154921.4785	29	35° E	0°		398	5th Civil Year or 33rd Civil Year	12 Months		4th Religious		4th Religious	-	-	-
399								12144.30281	5247								154958.5193	5247			18	14	15.4		Chislev	154951.0099	30	35° E	0°		399							-	-	-
400								12174.73966	5248								154988.0521	5248			6	59	24.3		Tebeth	154980.5412	29	35° E	0°		400							-	-	-
401								12205.17651	5249								155017.5848	5249			19	44	33.3		Sebat	155010.0726	30	35° E	0°		401							-	-	-
402								12235.61335	5250								155047.1176	5250			8	29	42.1		Adar	155039.6039	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	5251								155076.6504	5251			21	14	51.0		Abib	155069.1353	30	35° E	0°		403							-	-	-
404								12296.48705	5252								155106.1832	5252			10	0	0		Zif	155098.6666	30	35° E	0°		404							-	-	-
405								12326.9239	5253								155135.716	5253			22	45	8.91		Sivan	155128.198	29	35° E	0°		405							-	-	-
406								12357.36075	5254								155165.2488	5254			11	30	17.8		Tammuz	155157.7293	30	35° E	0°		406							-	-	-
407								12387.7976	5255								155194.7815	5255			0	15	26.7		Ab	155187.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	5256								155224.3143	5256			13	0	35.6		Elul	155216.7921	30	35° E	0°		408	425	33	355				-	-	-
409								12448.6713	5257								155253.8471	5257			1	45	44.5		Ethanim	155246.3234	29	35° E	0°		409							-	-	-
410								12479.10815	5258								155283.3799	5258			14	30	53.4		Bul	155275.8548	30	35° E	0°		410							-	-	-
411								12509.545	5259								155312.9127	5259			3	16	2.37		Chislev	155305.3861	29	35° E	0°		411							-	-	-
412								12539.98185	5260								155342.4455	5260			16	1	11.2		Tebeth	155334.9175	30	35° E	0°		412							-	-	-
413								12570.41869	5261								155371.9783	5261			4	46	20.1		Sebat	155364.4488	29	35° E	0°		413							-	-	-
414								12600.85554	5262								155401.511	5262			17	31	29.1		Adar	155393.9802	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	5263								155431.0438	5263			6	16	38.0		Abib	155423.5115	29	35° E	0°		415							-	-	-
416								12661.72924	5264								155460.5766	5264			19	01	46.9		Zif	155453.0429	30	35° E	0°		416							-	-	-
417								12692.16609	5265								155490.1094	5265			7	46	55.8		Sivan	155482.5742	29	35° E	0°		417							-	-	-
418								12722.60294	5266								155519.6422	5266			20	32	4.75		Tammuz	155512.1056	30	35° E	0°		418							-	-	-
419								12753.03979	5267								155549.175	5267			9	17	13.6		Ab	155541.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	5268								155578.7077	5268			22	2	22.8		Elul	155571.1683	29	35° E	0°		420	426	34	354				-	-	-
421								12813.91349	5269								155608.2405	5269			10	47	31.5		Ethanim	155600.6996	30	35° E	0°		421							-	-	-
422								12844.35034	5270								155637.7733	5270			23	32	40.3		Bul	155630.231	29	35° E	0°		422							-	-	-
423								12874.78719	5271								155667.3061	5271			12	17	49.3		Chislev	155659.7623	30	35° E	0°		423							-	-	-
424								12905.22404	5272								155696.8389	5272			1	2	58.2		Tebeth	155689.2937	29	35° E	0°		424							-	-	-
425								12935.66088	5273								155726.3717	5273			13	48	7.12		EM 13	155718.8251	30	35° E	0°		425							-	-	-
426								12966.09773	5274								155755.9045	5274			2	33	16		Sebat	155748.3564	29	35° E	0°		426							-	-	-
427								12996.53458	5275								155785.4372	5275			15	18	24.9		Adar	155777.8878	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	5276								155814.97	5276			4	3	33.9		Abib	155807.4191	29	35° E	0°		428							-	-	-
429								13057.40828	5277								155844.5028	5277			16	48	42.7		Zif	155836.9505	30	35° E	0°		429							-	-	-
430								13087.84513	5278								155874.0356	5278			5	33	51.6		Sivan	155866.4818	29	35° E	0°		430							-	-	-
431								13118.28198	5279								155903.5684	5279			18	19	0.59		Tammuz	155896.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	5280								155933.1012	5280			7	4	9.50		Ab	155925.5445	29	35° E	0°		432							-	-	-
433								13179.15568	5281								155962.6339	5281			19	49	18.4		Elul	155955.0759	30	35° E	0°		433	427	35	384				-	-	-
434								13209.59253	5282								155992.1667	5282			8	34	27.3		Ethanim	155984.6072	29	35° E	0°		434							-	-	-
435								13240.02938	5283								156021.6995	5283			21	19	36.2		Bul	156014.1386	30	35° E	0°		435							-	-	-
436								13270.46623	5284								156051.2323	5284			10	4	45.1		Chislev	156043.6699	30	35° E	0°		436							-	-	-
437								13300.90307	5285								156080.7651	5285			22	49	54.0		Tebeth	156073.2013	29	35° E	0°		437							-	-	-
438								13331.33992	5286								156110.2979	5286			11	35	2.97		Sebat	156102.7326	30	35° E	0°		438							-	-	-
439								13361.77677	5287								156139.8306	5287			0	20	11.9		Adar	156132.264	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	5288								156169.3634	5288			13	5	20.7		Abib	156161.7954	30	35° E	0°		440							-	-	-
441								13422.65047	5289								156198.8962	5289			1	50	29.7		Zif	156191.3267	29	35° E	0°		441							-	-	-
442								13453.08732	5290								156228.429	5290			14	35	38.6		Sivan	156220.8581	30	35° E	0°		442							-	-	-
443								13483.52417	5291								156257.9618	5291			3	20	47.5		Tammuz	156250.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	5292								156287.4946	5292			16	5	56.4		Ab	156279.9208	30	35° E	0°		444							-	-	-
445								13544.39787	5293								156317.0274	5293			4	51	4.9		Elul	156309.4521	29	35° E	0°		445	428	36	354				-	-	-
446								13574.83472	5294								156346.5601	5294			17	36	14.3		Ethanim	156338.9835	30	35° E	0°		446							-	-	-
447								13605.27157	5295								156376.0929	5295			6	21	23.2		Bul	156368.5148	29	35° E	0°		447							-	-	-
448								13635.70841	5296								156405.6257	5296			19	6	32.1		Chislev	156398.0462	30	35° E	0°		448							-	-	-
449								13666.14526	5297								156435.1585	5297			7	51	40.9		Tebeth	156427.5775	29	35° E	0°		449							-	-	-
450								13696.58211	5298								156464.6913	5298			20	36	49.9		Sebat	156457.1089	30	35° E	0°		450							-	-	-
451								13727.01896	5299								156494.2241	5299			9	21	58.8		Adar	156486.6402	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	5300								156523.7568	5300			22	7	7.72		Abib	156516.1716	29	35° E	0°		452							-	-	-
453								13787.89266	5301								156553.2896	5301			10	52	16.6		Zif	156545.7029	30	35° E	0°		453							-	-	-
454								13818.32951	5302								156582.8224	5302			23	37	25.5		Sivan	156575.2343	29	35° E	0°		454							-	-	-
455								13848.76636	5303								156612.3552	5303			12	22	34.4		Tammuz	156604.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	5304								156641.888	5304			1	7	43.3		Ab	156634.297	29	35° E	0°		456							-	-	-
457								13909.64006	5305								156671.4208	5305			13	52	52.3		Elul	156663.8284	30	35° E	0°		457							-	-	-
458								13940.07691	5306								156700.9535	5306			2	38	0.67		EM 14	156693.3597	29	35° E	0°		458	429	37	384				-	-	-

6th Religious Year or 34th Religious Year | 13 Months | 6th Religious Year or 34th Religious Year

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 35th Religious Year (Sabbatical Year)

1st Civil Year or 36th Civil Year | 12 Months | 1st Civil Year or 36th Civil Year

1st Religious Year or 36th Religious Year | 12 Months | 1st Religious Year or 36th Religious Year

2nd Civil Year or 37th Civil Year | 13 Months | 2nd Civil Year or 37th Civil Year

2nd Religious Year or 37th Religious Year | 13 Months | 2nd Religious Year or 37th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

459								13970.51376	5307								156730.4863	5307				15	23	10.0		Ethanim	156722.8911	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious	13	2nd Religious	-	-	-
460								14000.9506	5308								156760.0191	5308				4	8	19		Bul	156752.4224	29	35° E	0°		460							-	-	-
461								14031.38745	5309								156789.5519	5309				16	53	27.9		Chislev	156781.9538	30	35° E	0°		461							-	-	-
462								14061.8243	5310								156819.0847	5310				5	38	36.8		Tebeth	156811.4851	29	35° E	0°		462							-	-	-
463								14092.26115	5311								156848.6175	5311				18	23	45.7		Sebat	156841.0165	30	35° E	0°		463							-	-	-
464								14122.698	5312								156878.1503	5312				7	8	54.7		Adar	156870.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	5313								156907.683	5313				19	54	3.56		Abib	156900.0792	30	35° E	0°		465							-	-	-
466								14183.5717	5314								156937.2158	5314				8	39	12.5		Zif	156929.6105	29	35° E	0°		466							-	-	-
467								14214.00855	5315								156966.7486	5315				21	24	21.4		Sivan	156959.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	5316								156996.2814	5316				10	9	30.3		Tammuz	156988.6732	30	35° E	0°		468							-	-	-
469								14274.88225	5317								157025.8142	5317				22	54	39.2		Ab	157018.2046	29	35° E	0°		469							-	-	-
470								14305.3191	5318								157055.347	5318				11	39	48.1		Elul	157047.7359	30	35° E	0°		470	430	38	355				-	-	-
471								14335.75594	5319								157084.8797	5319				0	24	57.0		Ethanim	157077.2673	29	35° E	0°		471							-	-	-
472								14366.19279	5320								157114.4125	5320				13	10	5.94		Bul	157106.7987	30	35° E	0°		472							-	-	-
473								14396.62964	5321								157143.9453	5321				1	55	14.8		Chislev	157136.33	29	35° E	0°		473							-	-	-
474								14427.06649	5322								157173.4781	5322				14	40	23.7		Tebeth	157165.8614	30	35° E	0°		474							-	-	-
475								14457.50334	5323								157203.0109	5323				3	25	32.7		Sebat	157195.3927	29	35° E	0°		475							-	-	-
476								14487.94019	5324								157232.5437	5324				16	10	41.5		Adar	157224.9241	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	5325								157262.0765	5325				4	55	50.4		Abib	157254.4554	29	35° E	0°		477							-	-	-
478								14548.81389	5326								157291.6092	5326				17	40	59.4		Zif	157283.9868	30	35° E	0°		478							-	-	-
479								14579.25074	5327								157321.142	5327				6	26	8.31		Sivan	157313.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	5328								157350.6748	5328				19	11	17.2		Tammuz	157343.0495	30	35° E	0°		480							-	-	-
481								14640.12444	5329								157380.2076	5329				7	56	26.1		Ab	157372.5808	29	35° E	0°		481							-	-	-
482								14670.56129	5330								157409.7404	5330				20	41	34.9		Elul	157402.1122	30	35° E	0°		482	431	39	354				-	-	-
483								14700.99813	5331								157439.2732	5331				9	26	44		Ethanim	157431.6435	30	35° E	0°		483							-	-	-
484								14731.43498	5332								157468.8059	5332				22	11	52.8		Bul	157461.1749	29	35° E	0°		484							-	-	-
485								14761.87183	5333								157498.3387	5333				10	57	1.77		Chislev	157490.7062	30	35° E	0°		485							-	-	-
486								14792.30868	5334								157527.8715	5334				23	42	10.6		Tebeth	157520.2376	29	35° E	0°		486							-	-	-
487								14822.74553	5335								157557.4043	5335				12	27	19.6		Sebat	157549.7689	30	35° E	0°		487							-	-	-
488								14853.18238	5336								157586.9371	5336				1	12	28.5		Adar	157579.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	5337								157616.4699	5337				13	57	37.4		Abib	157608.8317	30	35° E	0°		489							-	-	-
490								14914.05608	5338								157646.0026	5338				2	42	46.3		EM 15	157638.363	29	35° E	0°		490							-	-	-
491								14944.49293	5339								157675.5354	5339				15	27	55.2		Zif	157667.8944	30	35° E	0°		491							-	-	-
492								366 = D/NTY	5340								157705.0682	5340				4	13	4.16		Sivan	157697.4257	29	35° E	0°		492							-	-	-
493								15005.36663	5341								157734.601	5341				16	58	13.0		Tammuz	157726.9571	30	35° E	0°		493							-	-	-
494								15035.80348	5342								157764.1338	5342				5	43	22		Ab	157756.4884	29	35° E	0°		494							-	-	-
495								15066.24032	5343								157793.6666	5343				18	28	30.8		Elul	157786.0198	30	35° E	0°		495	432	40	384				-	-	-
496								15096.67717	5344								157823.1994	5344				7	13	39.8		Ethanim	157815.5511	29	35° E	0°		496							-	-	-
497								15127.11402	5345								157852.7321	5345				19	58	48.7		Bul	157845.0825	30	35° E	0°		497							-	-	-
498								15157.55087	5346								157882.2649	5346				8	43	57.6		Chislev	157874.6138	29	35° E	0°		498							-	-	-
499								15187.98772	5347								157911.7977	5347				21	29	6.53		Tebeth	157904.1452	30	35° E	0°		499							-	-	-
500								15218.42457	5348								157941.3305	5348				10	14	15.4		Sebat	157933.6765	30	35° E	0°		500							-	-	-
501								15248.86142	5349								157970.8633	5349				22	59	24.3		Adar	157963.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	5350								158000.3961	5350				11	44	33.2		Abib	157992.7392	30	35° E	0°		502							-	-	-
503								15309.73512	5351								158029.9288	5351				0	29	42.1		Zif	158022.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	5352								158059.4616	5352				13	14	51.0		Sivan	158051.802	30	35° E	0°		504							-	-	-
505								15370.60882	5353								158088.9944	5353				2	0	0		Tammuz	158081.3333	29	35° E	0°		505							-	-	-
506								15401.04566	5354								158118.5272	5354				14	45	8.91		Ab	158110.8647	30	35° E	0°		506							-	-	-
507								15431.48251	5355								158148.06	5355				3	30	17.8		Elul	158140.396	29	35° E	0°		507	433	41	354				-	-	-
508								15461.91936	5356								158177.5928	5356				16	15	26.7		Ethanim	158169.9274	30	35° E	0°		508							-	-	-
509								15492.35621	5357								158207.1255	5357				5	0	35.6		Bul	158199.4587	29	35° E	0°		509							-	-	-
510								15522.79306	5358								158236.6583	5358				17	45	44.5		Chislev	158228.9901	30	35° E	0°		510							-	-	-
511								15553.22991	5359								158266.1911	5359				6	30	53.4		Tebeth	158258.5214	29	35° E	0°		511							-	-	-
512								15583.66676	5360								158295.7239	5360				19	16	2.37		Sebat	158288.0528	30	35° E	0°		512							-	-	-
513								15614.10361	5361								158325.2567	5361				8	1	11.3		Adar	158317.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	5362								158354.7895	5362				20	46	20.1		Abib	158347.1155	30	35° E	0°		514							-	-	-
515								15674.97731	5363								158384.3223	5363				9	31	29.1		Zif	158376.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	5364								158413.855	5364				22	16	38.0		Sivan	158406.1782	29	35° E	0°		516							-	-	-
517								15735.85101	5365								158443.3878	5365				11	1	46.9		Tammuz	158435.7095	30	35° E	0°		517							-	-	-
518								15766.28785	5366								158472.9206	5366				23	46	55.8		Ab	158465.2409	29	35° E	0°		518							-	-	-
519								15796.7247	5367								158502.4534	5367				12	32	4.75		Elul	158494.7722	30	35° E	0°		519	434	42	355				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

520								15827.16155	5368								158531.9862	5368			1	17	13.7		Ethanim	158524.3036	29	35° E	0°		520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbati			-	-	-
521								15857.5984	5369								158561.519	5369			14	2	22.6		Bul	158553.835	30	35° E	0°		521				SABBATI			-	-	-
522								15888.03525	5370								158591.0517	5370			2	47	31.4		Chislev	158583.3663	29	35° E	0°		522							-	-	-
523								15918.4721	5371								158620.5845	5371			15	32	40.3		EM 16	158612.8977	30	35° E	0°		523				7th Religious Year (Sabb			-	-	-
524								15948.90895	5372								158650.1173	5372			4	17	49.3		Tebeth	158642.429	29	35° E	0°		524							-	-	-
525								15979.3458	5373								158679.6501	5373			17	2	58.2		Sebat	158671.9604	30	35° E	0°		525							-	-	-
526								16009.78265	5374								158709.1829	5374			5	48	7.13		Adar	158701.4917	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	5375								158738.7157	5375			18	33	16.0		Abib	158731.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	5376								158768.2485	5376			7	18	24.9		Zif	158760.5544	29	35° E	0°		528							-	-	-
529								16101.0932	5377								158797.7812	5377			20	3	33.8		Sivan	158790.0858	30	35° E	0°		529							-	-	-
530								16131.53004	5378								158827.314	5378			8	48	42.7		Tammuz	158819.6171	29	35° E	0°		530							-	-	-
531								16161.96689	5379								158856.8468	5379			21	33	51.7		Ab	158849.1485	30	35° E	0°		531							-	-	-
532								16192.40374	5380								158886.3796	5380			10	19	0.59		Elul	158878.6798	30	35° E	0°		532	435	43	384				-	-	-
533								16222.84059	5381								158915.9124	5381			23	4	9.50		Ethanim	158908.2112	29	35° E	0°		533							-	-	-
534								16253.27744	5382								158945.4452	5382			11	49	18.4		Bul	158937.7425	30	35° E	0°		534							-	-	-
535								16283.71429	5383								158974.9779	5383			0	34	27.3		Chislev	158967.2739	29	35° E	0°		535							-	-	-
536								16314.15114	5384								159004.5107	5384			13	19	36.2		Tebeth	158996.8053	30	35° E	0°		536							-	-	-
537								16344.58799	5385								159034.0435	5385			2	4	45.1		Sebat	159026.3366	29	35° E	0°		537							-	-	-
538								16375.02484	5386								159063.5763	5386			14	49	54.1		Adar	159055.868	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	5387								159093.1091	5387			3	35	2.96		Abib	159085.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	5388								159122.6419	5388			16	20	11.8		Zif	159114.9307	30	35° E	0°		540							-	-	-
541								16466.33538	5389								159152.1746	5389			5	5	20.8		Sivan	159144.462	29	35° E	0°		541							-	-	-
542								16496.77223	5390								159181.7074	5390			17	50	29.6		Tammuz	159173.9934	30	35° E	0°		542							-	-	-
543								16527.20908	5391								159211.2402	5391			6	35	38.6		Ab	159203.5247	29	35° E	0°		543							-	-	-
544								16557.64593	5392								159240.773	5392			19	20	47.5		Elul	159233.0561	30	35° E	0°		544	436	44	354				-	-	-
545								16588.08278	5393								159270.3058	5393			8	5	56.4		Ethanim	159262.5874	29	35° E	0°		545							-	-	-
546								16618.51963	5394								159299.8386	5394			20	51	5.34		Bul	159292.1188	30	35° E	0°		546							-	-	-
547								16648.95648	5395								159329.3714	5395			9	36	14.2		Chislev	159321.6501	30	35° E	0°		547							-	-	-
548								16679.39333	5396								159358.9041	5396			22	21	23.2		Tebeth	159351.1815	29	35° E	0°		548							-	-	-
549								16709.83018	5397								159388.4369	5397			11	6	32.0		Sebat	159380.7128	30	35° E	0°		549							-	-	-
550								16740.26703	5398								159417.9697	5398			23	51	41		Adar	159410.2442	29	35° E	0°		550					44	354	-	-	-
551								16770.70388	5399								159447.5025	5399			12	36	49.9		Abib	159439.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	5400								159477.0353	5400			1	21	58.8		Zif	159469.3069	29	35° E	0°		552							-	-	-
553								16831.57757	5401								159506.5681	5401			14	7	7.72		Sivan	159498.8383	30	35° E	0°		553							-	-	-
554								16862.01442	5402								159536.1008	5402			2	52	16.6		Tammuz	159528.3696	29	35° E	0°		554							-	-	-
555								16892.45127	5403								159565.6336	5403			15	37	25.5		Ab	159557.901	30	35° E	0°		555							-	-	-
556								16922.88812	5404								159595.1664	5404			4	22	34.5		EM 17	159587.4323	29	35° E	0°		556							-	-	-
557								16953.32497	5405								159624.6992	5405			17	7	43.3		Elul	159616.9637	30	35° E	0°		557	437	45	384				-	-	-
558								16983.76182	5406								159654.232	5406			5	52	52.3		Ethanim	159646.495	29	35° E	0°		558							-	-	-
559								17014.19867	5407								159683.7648	5407			18	38	1.18		Bul	159676.0264	30	35° E	0°		559							-	-	-
560								17044.63552	5408								159713.2975	5408			7	23	10.1		Chislev	159705.5577	29	35° E	0°		560							-	-	-
561								17075.07237	5409								159742.8303	5409			20	8	19.0		Tebeth	159735.0891	30	35° E	0°		561							-	-	-
562								17105.50922	5410								159772.3631	5410			8	53	27.9		Sebat	159764.6204	29	35° E	0°		562							-	-	-
563								17135.94607	5411								159801.8959	5411			21	38	36.8		Adar	159794.1518	30	35° E	0°		563					45	384	-	-	-
564								365 = D/NTY	5412								159831.4287	5412			10	23	45.7		Abib	159823.6831	30	35° E	0°		564							-	-	-
565								17196.81976	5413								159860.9615	5413			23	8	54.6		Zif	159853.2145	29	35° E	0°		565							-	-	-
566								17227.25661	5414								159890.4943	5414			11	54	3.57		Sivan	159882.7458	30	35° E	0°		566							-	-	-
567								17257.69346	5415								159920.027	5415			0	39	12.4		Tammuz	159912.2772	29	35° E	0°		567							-	-	-
568								17288.13031	5416								159949.5598	5416			13	24	21.4		Ab	159941.8086	30	35° E	0°		568							-	-	-
569								17318.56716	5417								159979.0926	5417			2	9	30.3		Elul	159971.3399	29	35° E	0°		569	438	46	354				-	-	-
570								17349.00401	5418								160008.6254	5418			14	54	39.2		Ethanim	160000.8713	30	35° E	0°		570							-	-	-
571								17379.44086	5419								160038.1582	5419			3	39	48.1		Bul	160030.4026	29	35° E	0°		571							-	-	-
572								17409.87771	5420								160067.691	5420			16	24	57		Chislev	160059.934	30	35° E	0°		572							-	-	-
573								17440.31456	5421								160097.2237	5421			5	10	5.93		Tebeth	160089.4653	29	35° E	0°		573							-	-	-
574								17470.75141	5422								160126.7565	5422			17	55	14.9		Sebat	160118.9967	30	35° E	0°		574							-	-	-
575								17501.18826	5423								160156.2893	5423			6	40	23.8		Adar	160148.528	29	35° E	0°		575							-	-	-
576								365 = D/NTY	5424								160185.8221	5424			19	25	32.7		Abib	160178.0594	30	35° E	0°		576							-	-	-
577								17562.06195	5425								160215.3549	5425			8	10	41.6		Zif	160207.5907	29	35° E	0°		577							-	-	-
578								17592.4988	5426								160244.8877	5426			20	55	50.4		Sivan	160237.1221	30	35° E	0°		578							-	-	-
579								17622.93565	5427								160274.4205	5427			9	40	59.4		Tammuz	160266.6534	30	35° E	0°		579							-	-	-
580								17653.3725	5428								160303.9532	5428			22	26	8.31		Ab	160296.1848	29	35° E	0°		580							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

36	17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	365 = D/NTY
37		1126.163418
38		1156.600267
39		1187.037116
40		1217.473966
41		1247.910815
42		1278.347664
43		1308.784513
44		1339.221362
45		1369.658211
46		1400.09506
47		1430.53191
48		365 = D/NTY
49		1491.405608
50		1521.842457
51		1552.279306
52		1582.716155
53		1613.153004
54		1643.589854
55		1674.026703
56		1704.463552
57		1734.900401
58		1765.33725
59		1795.774099
60		366 = D/NTY
61		1856.647798
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are**	1887.084647
63		1917.521496
64		1947.958345
65		1978.395194
66		2008.832043
67		2039.268892
68		2069.705742
69		2100.142591
70		2130.57944
71		2161.016289
72		365 = D/NTY
73		2221.889987
74		2252.326836
75		2282.763686
76		2313.200535
77		2343.637384
78		2374.074233
79		2404.511082
80		2434.947931
81		2465.38478
82		2495.821629
83		2526.258479
84		365 = D/NTY
85		2587.132177
86		2617.569026
87		2648.005875
88		2678.442724
89		2708.879573
90		2739.316423
91		2769.753272
92		2800.190121
93		2830.62697
94		2861.063819
95		2891.500668
96		365 = D/NTY

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

5490	162134.9859
5491	162164.5186
5492	162194.0514
5493	162223.5842
5494	162253.117
5495	162282.6498
5496	162312.1826
5497	162341.7154
5498	162371.2481
5499	162400.7809
5500	162430.3137
5501	162459.8465
5502	162489.3793
5503	162518.9121
5504	162548.4448
5505	162577.9776
5506	162607.5104
5507	162637.0432
5508	162666.576
5509	162696.1088
5510	162725.6415
5511	162755.1743
5512	162784.7071
5513	162814.2399
5514	162843.7727
5515	162873.3055
5516	162902.8383
5517	162932.371
5518	162961.9038
5519	162991.4366
5520	163020.9694
5521	163050.5022
5522	163080.035
5523	163109.5677
5524	163139.1005
5525	163168.6333
5526	163198.1661
5527	163227.6989
5528	163257.2317
5529	163286.7645
5530	163316.2972
5531	163345.83
5532	163375.3628
5533	163404.8956
5534	163434.4284
5535	163463.9612
5536	163493.4939
5537	163523.0267
5538	163552.5595
5539	163582.0923
5540	163611.6251
5541	163641.1579
5542	163670.6906
5543	163700.2234
5544	163729.7562
5545	163759.289
5546	163788.8218
5547	163818.3546
5548	163847.8874
5549	163877.4201
5550	163906.9529

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5490								21	05	20.8		Ab	162127.1287	30	35° E	0°		36								-	-	-
5491								9	50	29.2		Elul	162156.66	30	35° E	0°		37	444	3	384	3rd Religious	13 Months	3rd Religious	-	-	-
5492								22	35	38.6		Ethanim	162186.1914	29	35° E	0°		38							-	-	-
5493								11	20	47.5		Bul	162215.7227	30	35° E	0°		39							-	-	-
5494								00	05	56.4		Chislev	162245.2541	29	35° E	0°		40							-	-	-
5495								12	51	5.34		Tebeth	162274.7854	30	35° E	0°		41							-	-	-
5496								01	36	14.2		Sebat	162304.3168	29	35° E	0°		42							-	-	-
5497								14	21	22.8		Adar	162333.8482	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year		3	384	-	-	-
5498								03	06	32.0		Abib	162363.3795	29	35° E	0°		44							-	-	-
5499								15	51	40.9		Zif	162392.9109	30	35° E	0°		45							-	-	-
5500								04	36	49.9		Sivan	162422.4422	29	35° E	0°		46							-	-	-
5501								17	21	58.8		Tammuz	162451.9736	30	35° E	0°		47							-	-	-
5502								06	07	07.7		Ab	162481.5049	29	35° E	0°		48							-	-	-
5503								18	52	16.3		Elul	162511.0363	30	35° E	0°		49	445	4	354	4th Religious Year	12 Months	4th Religious Year	-	-	-
5504								07	37	25.5		Ethanim	162540.5676	29	35° E	0°		50							-	-	-
5505								20	22	34.4		Bul	162570.099	30	35° E	0°		51							-	-	-
5506								09	07	43.3		Chislev	162599.6303	30	35° E	0°		52							-	-	-
5507								21	52	52.2		Tebeth	162629.1617	29	35° E	0°		53							-	-	-
5508								10	38	1.18		Sebat	162658.693	30	35° E	0°		54							-	-	-
5509								23	23	9.89		Adar	162688.2244	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year		4	354	-	-	-
5510								12	08	19		Abib	162717.7557	30	35° E	0°		56							-	-	-
5511								00	53	27.9		Zif	162747.2871	29	35° E	0°		57							-	-	-
5512								13	38	36.8		Sivan	162776.8185	30	35° E	0°		58							-	-	-
5513								02	23	45.7		Tammuz	162806.3498	29	35° E	0°		59							-	-	-
5514								15	08	54.7		Ab	162835.8812	30	35° E	0°		60							-	-	-
5515								3	54	3.46		Elul	162865.4125	29	35° E	0°		61	446	5	354	5th Religious Year	13 Months	5th Religious Year	-	-	-
5516								16	39	12.5		Ethanim	162894.9439	30	35° E	0°		62							-	-	-
5517								05	24	21.4		Bul	162924.4752	29	35° E	0°		63							-	-	-
5518								18	09	30.3		Kislev	162954.0066	30	35° E	0°		64							-	-	-
5519								06	54	39.2		Tebeth	162983.5379	29	35° E	0°		65							-	-	-
5520								19	39	48.1		EM 2	163013.0693	30	35° E	0°		66							-	-	-
5521								08	24	57		Sebat	163042.6006	29	35° E	0°		67							-	-	-
5522								21	10	5.66		Adar	163072.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year		5	384	-	-	-
5523								09	55	14.8		Abib	163101.6633	30	35° E	0°		69							-	-	-
5524								22	40	23.8		Zif	163131.1947	29	35° E	0°		70							-	-	-
5525								11	25	32.6		Sivan	163160.726	30	35° E	0°		71							-	-	-
5526								00	10	41.6		Tammuz	163190.2574	29	35° E	0°		72							-	-	-
5527								12	55	50.4		Ab	163219.7887	30	35° E	0°		73							-	-	-
5528								1	40	59.2		Elul	163249.3201	29	35° E	0°		74	447	6	384	6th Religious Year	12 Months	6th Religious Year	-	-	-
5529								14	26	8.31		Ethanim	163278.8515	30	35° E	0°		75							-	-	-
5530								03	11	17.2		Bul	163308.3828	29	35° E	0°		76							-	-	-
5531								15	56	26.1		Chislev	163337.9142	30	35° E	0°		77							-	-	-
5532								04	41	35.0		Tebeth	163367.4455	29	35° E	0°		78							-	-	-
5533								17	26	44		Sebat	163396.9769	30	35° E	0°		79							-	-	-
5534								6	11	52.8		Adar	163426.5082	29	35° E	0°		80	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)		6	354	-	-	-
5535								18	57	1.78		Abib	163456.0396	30	35° E	0°		81							-	-	-
5536								07	42	10.7		Zif	163485.5709	29	35° E	0°		82							-	-	-
5537								20	27	19.6		Sivan	163515.1023	30	35° E	0°		83							-	-	-
5538								09	12	28.5		Tammuz	163544.6336	30	35° E	0°		84							-	-	-
5539								21	57	37.4		Ab	163574.165	29	35° E	0°		85							-	-	-
5540								10	42	46.4		Elul	163603.6963	30	35° E	0°		86	448	7	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-
5541								23	27	55.2		Ethanim	163633.2277	29	35° E	0°		87							-	-	-
5542								12	13	4.15		Bul	163662.759	30	35° E	0°		88							-	-	-
5543								00	58	13.0		Chislev	163692.2904	29	35° E	0°		89							-	-	-
5544								13	43	21.9		Tebeth	163721.8218	30	35° E	0°		90							-	-	-
5545								02	28	30.8		Sebat	163751.3531	29	35° E	0°		91							-	-	-
5546								15	13	39.9		Adar	163780.8845	30	35° E	0°		92	8th Civil Year or 8th Civil Year	13 Months	8th Civil Year or 8th Civil Year		7	355	-	-	-
5547								03	58	48.7		Abib	163810.4158	29	35° E	0°		93							-	-	-
5548								16	43	57.6		Zif	163839.9472	30	35° E	0°		94							-	-	-
5549								05	29	6.53		Sivan	163869.4785	29	35° E	0°		95							-	-	-
5550								18	14	15.4		Tammuz	163899.0099	30	35° E	0°		96							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days,

97		2952.374367	5551								163936.4857	5551			06	59	24.3		Ab	163928.5412	29	35° E	0°		97	1		1									
98		2982.811216	5552								163966.0185	5552			19	44	33.3		EM 3	163958.0726	30	35° E	0°		98												
99		3013.248065	5553								163995.5513	5553			8	29	42.1		Elul	163987.6039	29	35° E	0°		99	449	8	383	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year						
100		3043.684914	5554								164025.0841	5554			21	14	51.0		Ethanim	164017.1353	30	35° E	0°		100												
101		3074.121763	5555								164054.6168	5555			10	0	0		Bul	164046.6666	30	35° E	0°		101												
102		3104.558612	5556								164084.1496	5556			22	45	8.91		Chislev	164076.198	29	35° E	0°		102												
103		3134.995461	5557								164113.6824	5557			11	30	17.8		Tebeth	164105.7293	30	35° E	0°		103												
104		3165.432311	5558								164143.2152	5558			00	15	26.7		Sebat	164135.2607	29	35° E	0°		104												
105		3195.86916	5559								164172.748	5559			13	0	35.7		Adar	164164.792	30	35° E	0°		105		8	384									
106		3226.306009	5560								164202.2808	5560			01	45	44.5		Abib	164194.3234	29	35° E	0°		106												
107		3256.742858	5561								164231.8135	5561			14	30	53.4		Zif	164223.8548	30	35° E	0°		107												
108		366 = D/NTY	5562								164261.3463	5562			03	16	2.37		Sivan	164253.3861	29	35° E	0°		108												
109		3317.616556	5563								164290.8791	5563			16	01	11.2		Tammuz	164282.9175	30	35° E	0°		109												
110		3348.053405	5564								164320.4119	5564			04	46	20.1		Ab	164312.4488	29	35° E	0°		110												
111		3378.490255	5565								164349.9447	5565			17	31	29.3		Elul	164341.9802	30	35° E	0°		111	450	9	355	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year						
112		3408.927104	5566								164379.4775	5566			06	16	38.0		Ethanim	164371.5115	29	35° E	0°		112												
113		3439.363953	5567								164409.0103	5567			19	01	46.9		Bul	164401.0429	30	35° E	0°		113												
114		3469.800802	5568								164438.543	5568			07	46	55.8		Chislev	164430.5742	29	35° E	0°		114												
115		3500.237651	5569								164468.0758	5569			20	32	4.75		Tebeth	164460.1056	30	35° E	0°		115												
116		3530.6745	5570								164497.6086	5570			09	17	13.6		Sebat	164489.6369	30	35° E	0°		116												
117		3561.111349	5571								164527.1414	5571			22	2	22.8		Adar	164519.1683	29	35° E	0°		117		9	354									
118		3591.548199	5572								164556.6742	5572			10	47	31.4		Abib	164548.6996	30	35° E	0°		118												
119		3621.985048	5573								164586.207	5573			23	32	40.3		Zif	164578.231	29	35° E	0°		119												
120		365 = D/NTY	5574								164615.7397	5574			12	17	49.3		Sivan	164607.7623	30	35° E	0°		120												
121		3682.858746	5575								164645.2725	5575			01	02	58.2		Tammuz	164637.2937	29	35° E	0°		121												
122		3713.295595	5576								164674.8053	5576			13	48	7.12		Ab	164666.8251	30	35° E	0°		122												
123		3743.732444	5577								164704.3381	5577			2	33	15.6		Elul	164696.3564	29	35° E	0°		123	451	10	354	3rd Religious Year or 10th Religious Year	12 Months	3rd Religious Year or 10th Religious Year						
124		3774.169293	5578								164733.8709	5578			15	18	24.9		Ethanim	164725.8878	30	35° E	0°		124												
125		3804.606143	5579								164763.4037	5579			4	3	33.8		Bul	164755.4191	29	35° E	0°		125												
126		3835.042992	5580								164792.9364	5580			16	48	42.7		Chislev	164784.9505	30	35° E	0°		126												
127		3865.479841	5581								164822.4692	5581			05	33	51.7		Tebeth	164814.4818	29	35° E	0°		127												
128		3895.91669	5582								164852.002	5582			18	19	0.59		Sebat	164844.0132	30	35° E	0°		128												
129		3926.353539	5583								164881.5348	5583			7	4	9.12		Adar	164873.5445	29	35° E	0°		129		10	354									
130		3956.790388	5584								164911.0676	5584			19	49	18.4		Abib	164903.0759	30	35° E	0°		130												
131		3987.227237	5585								164940.6004	5585			08	34	27.3		EM 4	164932.6072	29	35° E	0°		131												
132		365 = D/NTY	5586								164970.1332	5586			21	19	36.2		Zif	164962.1386	30	35° E	0°		132												
133		4048.100936	5587								164999.6659	5587			10	4	45.1		Sivan	164991.6699	30	35° E	0°		133												
134		4078.537785	5588								165029.1987	5588			22	49	54.1		Tammuz	165021.2013	29	35° E	0°		134												
135		4108.974634	5589								165058.7315	5589			11	35	2.97		Ab	165050.7326	30	35° E	0°		135												
136		4139.411483	5590								165088.2643	5590			0	20	12.2		Elul	165080.264	29	35° E	0°		136	452	11	384	4th Religious Year or 11th Religious Year	13 Months	4th Religious Year or 11th Religious Year						
137		4169.848332	5591								165117.7971	5591			13	5	20.8		Ethanim	165109.7953	30	35° E	0°		137												
138		4200.285181	5592								165147.3299	5592			01	50	29.7		Bul	165139.3267	29	35° E	0°		138												
139		4230.72203	5593								165176.8626	5593			14	35	38.6		Chislev	165168.8581	30	35° E	0°		139												
140		4261.15888	5594								165206.3954	5594			3	20	47.5		Tebeth	165198.3894	29	35° E	0°		140												
141		4291.595729	5595								165235.9282	5595			16	5	56.4		Sebat	165227.9208	30	35° E	0°		141												
142		4322.032578	5596								165265.461	5596			4	51	4.9		Adar	165257.4521	29	35° E	0°		142		11	384									
143		4352.469427	5597								165294.9938	5597			17	36	14.3		Abib	165286.9835	30	35° E	0°		143												
144		365 = D/NTY	5598								165324.5266	5598			6	21	23.1		Zif	165316.5148	29	35° E	0°		144												
145		4413.343125	5599								165354.0594	5599			19	6	32.0		Sivan	165346.0462	30	35° E	0°		145												
146		4443.779974	5600								165383.5921	5600			7	51	40.9		Tammuz	165375.5775	29	35° E	0°		146												
147		4474.216824	5601								165413.1249	5601			20	36	49.9		Ab	165405.1089	30	35° E	0°		147												
148		4504.653673	5602								165442.6577	5602			9	21	58.5		Elul	165434.6402	30	35° E	0°		148	453	12	355	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year						
149		4535.090522	5603								165472.1905	5603			22	7	7.72		Ethanim	165464.1716	29	35° E	0°		149												
150		4565.527371	5604								165501.7233	5604			10	52	16.6		Bul	165493.7029	30	35° E	0°		150												
151		4595.96422	5605								165531.2561	5605			23	37	25.5		Chislev	165523.2343	29	35° E	0°		151												
152		4626.401069	5606								165560.7888	5606			12	22	34.4		Tebeth	165552.7656	30	35° E	0°		152												
153		4656.837918	5607								165590.3216	5607			1	7	43.3		Sebat	165582.297	29	35° E	0°		153												
154		4687.274768	5608								165619.8544	5608			13	52	52		Adar	165611.8284	30	35° E	0°		154		12	355									
155		4717.711617	5609								165649.3872	5609			2	38	1.19		Abib	165641.3597	29	35° E	0°		155												
156		365 = D/NTY	5610								165678.92	5610			15	23	10.0		Zif	165670.8911	30	35° E	0°		156												
157		4778.585315	5611								165708.4528	5611			4	8	19		Sivan	165700.4224	29	35° E	0°		157												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

								6665.669962	5673								167539.4854	5673			2	47	31.4		Sivan	167531.3663	29	35° E	0°		219	4th Civ		4th Civ						
								6696.106811	5674								167569.0182	5674			15	32	40.3		Tammuz	167560.8977	30	35° E	0°		220												
								6726.54366	5675								167598.551	5675			4	17	49.3		Ab	167590.429	29	35° E	0°		221												
								6756.980509	5676								167628.0837	5676			17	2	57.7		Elul	167619.9604	30	35° E	0°		222	459	18	355									
								6787.417358	5677								167657.6165	5677			5	48	7.12		Ethanim	167649.4917	29	35° E	0°		223												
								6817.854207	5678								167687.1493	5678			18	33	16.0		Bul	167679.0231	30	35° E	0°		224												
								6848.291057	5679								167716.6821	5679			7	18	24.9		Chislev	167708.5544	29	35° E	0°		225												
								6878.727906	5680								167746.2149	5680			20	3	33.8		Tebeth	167738.0858	30	35° E	0°		226												
								6909.164755	5681								167775.7477	5681			8	48	42.7		Sebat	167767.6171	29	35° E	0°		227												
								365 = D/NTY	5682								167805.2804	5682			21	33	51.7		Adar	167797.1485	30	35° E	0°		228												
								6970.038453	5683								167834.8132	5683			10	19	0.76		EM 7	167826.6798	30	35° E	0°		229												
								7000.475302	5684								167864.346	5684			23	4	9.50		Abib	167856.2112	29	35° E	0°		230												
								7030.912151	5685								167893.8788	5685			11	49	18.4		Zif	167885.7425	30	35° E	0°		231												
								7061.349	5686								167923.4116	5686			0	34	27.3		Sivan	167915.2739	29	35° E	0°		232												
								7091.78585	5687								167952.9444	5687			13	19	36.2		Tammuz	167944.8053	30	35° E	0°		233												
								7122.222699	5688								167982.4772	5688			2	4	44.1		Ab	167974.3366	29	35° E	0°		234												
								7152.659548	5689								168012.0099	5689			14	49	54.3		Elul	168003.868	30	35° E	0°		235	460	19	384									
								7183.096397	5690								168041.5427	5690			3	35	2.97		Ethanim	168033.3993	29	35° E	0°		236												
								7213.533246	5691								168071.0755	5691			16	20	11.8		Bul	168062.9307	30	35° E	0°		237												
								7243.970095	5692								168100.6083	5692			5	5	20.7		Chislev	168092.462	29	35° E	0°		238												
								7274.406944	5693								168130.1411	5693			17	50	29.7		Tebeth	168121.9934	30	35° E	0°		239												
								365 = D/NTY	5694								168159.6739	5694			6	35	38.6		Sebat	168151.5247	29	35° E	0°		240												
								7335.280643	5695								168189.2066	5695			19	20	47.0		Adar	168181.0561	30	35° E	0°		241												
								7365.717492	5696								168218.7394	5696			8	5	56.4		Abib	168210.5874	29	35° E	0°		242												
								7396.154341	5697								168248.2722	5697			20	51	5.34		Zif	168240.1188	30	35° E	0°		243												
								7426.59119	5698								168277.805	5698			9	36	14.2		Sivan	168269.6501	30	35° E	0°		244												
								7457.028039	5699								168307.3378	5699			22	21	23.1		Tammuz	168299.1815	29	35° E	0°		245												
								7487.464888	5700								168336.8706	5700			11	6	32.0		Ab	168328.7128	30	35° E	0°		246												
								7517.901738	5701								168366.4034	5701			23	51	40.6		Elul	168358.2442	29	35° E	0°		247	461	20	354									
								7548.338587	5702								168395.9361	5702			12	36	49.9		Ethanim	168387.7755	30	35° E	0°		248												
								7578.775436	5703								168425.4689	5703			1	21	58.8		Bul	168417.3069	29	35° E	0°		249												
								7609.212285	5704								168455.0017	5704			14	7	7.72		Chislev	168446.8383	30	35° E	0°		250												
								7639.649134	5705								168484.5345	5705			2	52	16.6		Tebeth	168476.3696	29	35° E	0°		251												
								365 = D/NTY	5706								168514.0673	5706			15	37	25.5		Sebat	168505.901	30	35° E	0°		252												
								7700.522832	5707								168543.6001	5707			4	22	34.2		Adar	168535.4323	29	35° E	0°		253												
								7730.959682	5708								168573.1328	5708			17	7	43.4		Abib	168564.9637	30	35° E	0°		254												
								7761.396531	5709								168602.6656	5709			5	52	52.3		Zif	168594.495	29	35° E	0°		255												
								7791.83338	5710								168632.1984	5710			18	38	1.19		Sivan	168624.0264	30	35° E	0°		256												
								7822.270229	5711								168661.7312	5711			7	23	10.1		Tammuz	168653.5577	29	35° E	0°		257												
								7852.707078	5712								168691.264	5712			20	8	19		Ab	168683.0891	30	35° E	0°		258												
								7883.143927	5713								168720.7968	5713			8	53	27.7		Elul	168712.6204	29	35° E	0°		259	462	21	354									
								7913.580776	5714								168750.3295	5714			21	38	36.8		Ethanim	168742.1518	30	35° E	0°		260												
								7944.017626	5715								168779.8623	5715			10	23	45.7		Bul	168771.6831	30	35° E	0°		261												
								7974.454475	5716								168809.3951	5716			23	8	54.7		EM 8	168801.2145	29	35° E	0°		262												
								8004.891324	5717								168838.9279	5717			11	54	3.56		Kislev	168830.7458	30	35° E	0°		263												
								365 = D/NTY	5718								168868.4607	5718			0	39	12.5		Tebeth	168860.2772	29	35° E	0°		264												
								8065.765022	5719								168897.9935	5719			13	24	21.4		Sebat	168889.8086	30	35° E	0°		265												
								8096.201871	5720								168927.5263	5720			2	9	30		Adar	168919.3399	29	35° E	0°		266												
								8126.63872	5721								168957.059	5721			14	54	39.2		Abib	168948.8713	30	35° E	0°		267												
								8157.07557	5722								168986.5918	5722			3	39	48.1		Zif	168978.4026	29	35° E	0°		268												
								8187.512419	5723								169016.1246	5723			16	24	57		Sivan	169007.934	30	35° E	0°		269												
								8217.949268	5724								169045.6574	5724			5	10	5.94		Tammuz	169037.4653	29	35° E	0°		270												
								8248.386117	5725								169075.1902	5725			17	55	14.9		Ab	169066.9967	30	35° E	0°		271												
								8278.822966	5726								169104.723	5726			6	40	23.5		Elul	169096.528	29	35° E	0°		272	463	22	384									
								8309.259815	5727								169134.2557	5727			19	25	32.7		Ethanim	169126.0594	30	35° E	0°		273												
								8339.696664	5728								169163.7885	5728			8	10	41.6		Bul	169155.5907	29	35° E	0°		274												
								8370.133514	5729								169193.3213	5729			20	55	50.5		Chislev	169185.1221	30	35° E	0°		275												
								366 = D/NTY	5730								169222.8541	5730			9	40	59.4		Tebeth	169214.6534	30	35° E	0°		276												
								8431.007212	5731								169252.3869	5731			22	26	8.31		Sebat	169244.1848	29	35° E	0°		277												
								8461.444061	5732								169281.9197	5732			11	11	17.1		Adar	169273.7161	30	35° E	0°		278												
								8491.88091	5733								169311.4524	5733			23	56	26.1		Abib	169303.2475	29	35° E	0°		279												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

280								8522.317759	5734								169340.9852	5734			12	41	35.0		Zif	169332.7788	30	35° E	0°		280	2nd Civil Y		2nd Civil Y					-	-	-
281								8552.754608	5735								169370.518	5735			1	26	43.9		Sivan	169362.3102	29	35° E	0°		281								-	-	-
282								8583.191457	5736								169400.0508	5736			14	11	52.8		Tammuz	169391.8416	30	35° E	0°		282				2nd Religious Year or 23rd Religious Year				-	-	-
283								8613.628307	5737								169429.5836	5737			2	57	1.78		Ab	169421.3729	29	35° E	0°		283								-	-	-
284								8644.065156	5738								169459.1164	5738			15	42	10.7		Elul	169450.9043	30	35° E	0°		284	464	23	355		12 Months		2nd Religious Year or 23rd Religious Year	-	-	-
285								8674.502005	5739								169488.6492	5739			04	27	19.6		Ethanim	169480.4356	29	35° E	0°		285								-	-	-
286								8704.938854	5740								169518.1819	5740			17	12	28.5		Bul	169509.967	30	35° E	0°		286								-	-	-
287								8735.375703	5741								169547.7147	5741			5	57	37.4		Chislev	169539.4983	29	35° E	0°		287								-	-	-
288								365 = D/NTY	5742								169577.2475	5742			18	42	46.3		Tebeth	169569.0297	30	35° E	0°		288								-	-	-
289								8796.249401	5743								169606.7803	5743			7	27	55.2		Sebat	169598.561	29	35° E	0°		289								-	-	-
290								8826.686251	5744								169636.3131	5744			20	13	4.22		Adar	169628.0924	30	35° E	0°		290								-	-	-
291								8857.1231	5745								169665.8459	5745			8	58	13.0		Abib	169657.6237	29	35° E	0°		291								-	-	-
292								8887.559949	5746								169695.3786	5746			21	43	21.9		Zif	169687.1551	30	35° E	0°		292								-	-	-
293								8917.996798	5747								169724.9114	5747			10	28	30.8		Sivan	169716.6864	30	35° E	0°		293								-	-	-
294								8948.433647	5748								169754.4442	5748			23	13	39.8		EM 9	169746.2178	29	35° E	0°		294								-	-	-
295								8978.870496	5749								169783.977	5749			11	58	48.7		Tammuz	169775.7491	30	35° E	0°		295								-	-	-
296								9009.307345	5750								169813.5098	5750			0	43	57.6		Ab	169805.2805	29	35° E	0°		296								-	-	-
297								9039.744195	5751								169843.0426	5751			13	29	6.43		Elul	169834.8119	30	35° E	0°		297	465	24	384					-	-	-
298								9070.181044	5752								169872.5754	5752			2	14	15.4		Ethanim	169864.3432	29	35° E	0°		298								-	-	-
299								9100.617893	5753								169902.1081	5753			14	59	24.3		Bul	169893.8746	30	35° E	0°		299								-	-	-
300								365 = D/NTY	5754								169931.6409	5754			3	44	33.2		Chislev	169923.4059	29	35° E	0°		300								-	-	-
301								9161.491591	5755								169961.1737	5755			16	29	41.1		Tebeth	169952.9373	30	35° E	0°		301								-	-	-
302								9191.92844	5756								169990.7065	5756			5	14	51.1		Sebat	169982.4686	29	35° E	0°		302								-	-	-
303								9222.365289	5757								170020.2393	5757			18	00	0		Adar	170012	30	35° E	0°		303								-	-	-
304								9252.802139	5758								170049.7721	5758			6	45	8.91		Abib	170041.5313	29	35° E	0°		304								-	-	-
305								9283.238988	5759								170079.3048	5759			19	30	17.8		Zif	170071.0627	30	35° E	0°		305								-	-	-
306								9313.675837	5760								170108.8376	5760			8	15	26.7		Sivan	170100.594	29	35° E	0°		306								-	-	-
307								9344.112686	5761								170138.3704	5761			21	0	35.6		Tammuz	170130.1254	30	35° E	0°		307								-	-	-
308								9374.549535	5762								170167.9032	5762			9	45	44.5		Ab	170159.6567	30	35° E	0°		308								-	-	-
309								9404.986384	5763								170197.436	5763			22	30	53.6		Elul	170189.1881	29	35° E	0°		309	466	25	354					-	-	-
310								9435.423233	5764								170226.9688	5764			11	16	2.37		Ethanim	170218.7194	30	35° E	0°		310								-	-	-
311								9465.860083	5765								170256.5015	5765			0	1	11.2		Bul	170248.2508	29	35° E	0°		311								-	-	-
312								365 = D/NTY	5766								170286.0343	5766			12	46	20.1		Chislev	170277.7821	30	35° E	0°		312								-	-	-
313								9526.733781	5767								170315.5671	5767			1	31	29.1		Tebeth	170307.3135	29	35° E	0°		313								-	-	-
314								9557.17063	5768								170345.0999	5768			14	16	38.0		Sebat	170336.8449	30	35° E	0°		314								-	-	-
315								9587.607479	5769								170374.6327	5769			3	1	47.1		Adar	170366.3762	29	35° E	0°		315								-	-	-
316								9618.044328	5770								170404.1655	5770			15	46	55.8		Abib	170395.9076	30	35° E	0°		316								-	-	-
317								9648.481177	5771								170433.6983	5771			4	32	4.75		Zif	170425.4389	29	35° E	0°		317								-	-	-
318								9678.918027	5772								170463.231	5772			17	17	13.6		Sivan	170454.9703	30	35° E	0°		318								-	-	-
319								9709.354876	5773								170492.7638	5773			6	2	22.5		Tammuz	170484.5016	29	35° E	0°		319								-	-	-
320								9739.791725	5774								170522.2966	5774			18	47	31.5		Ab	170514.033	30	35° E	0°		320								-	-	-
321								9770.228574	5775								170551.8294	5775			7	32	40.7		Elul	170543.5643	29	35° E	0°		321	467	26	354					-	-	-
322								9800.665423	5776								170581.3622	5776			20	17	49.3		Ethanim	170573.0957	30	35° E	0°		322								-	-	-
323								9831.102272	5777								170610.895	5777			9	2	58.2		Bul	170602.627	30	35° E	0°		323								-	-	-
324								366 = D/NTY	5778								170640.4277	5778			21	48	7.12		Chislev	170632.1584	29	35° E	0°		324								-	-	-
325								9891.975971	5779								170669.9605	5779			10	33	16.0		Tebeth	170661.6897	30	35° E	0°		325								-	-	-
326								9922.41282	5780								170699.4933	5780			23	18	24.9		Sebat	170691.2211	29	35° E	0°		326								-	-	-
327								9952.849669	5781								170729.0261	5781			12	3	33.4		EM 10	170720.7524	30	35° E	0°		327								-	-	-
328								9983.286518	5782								170758.5589	5782			0	48	42.9		Adar	170750.2838	29	35° E	0°		328								-	-	-
329								10013.72337	5783								170788.0917	5783			13	33	51.6		Abib	170779.8152	30	35° E	0°		329								-	-	-
330								10044.16022	5784								170817.6244	5784			2	19	0.59		Zif	170809.3465	29	35° E	0°		330								-	-	-
331								10074.59707	5785								170847.1572	5785			15	4	9.5		Sivan	170838.8779	30	35° E	0°		331								-	-	-
332								10105.03391	5786								170876.69	5786			3	49	18.4		Tammuz	170868.4092	29	35° E	0°		332								-	-	-
333								10135.47076	5787								170906.2228	5787			16	34	27.3		Ab	170897.9406	30	35° E	0°		333								-	-	-
334								10165.90761	5788								170935.7556	5788			5	19	36.4		Elul	170927.4719	29	35° E	0°		334	468	27	384					-	-	-
335								10196.34446	5789								170965.2884	5789			18	4	45.1		Ethanim	170957.0033	30	35° E	0°		335								-	-	-
336								365 = D/NTY	5790								170994.8212	5790			6	49	54.0		Bul	170986.5346	29	35° E	0°		336								-	-	-
337								10257.21816	5791								171024.3539	5791			19	35	3.26		Chislev	171016.066	30	35° E	0°		337								-	-	-
338								10287.65501	5792								171053.8867	5792			8	20	11.9		Tebeth	171045.5973	29	35° E	0°		338								-	-	-
339								10318.09186	5793								171083.4195	5793			21	5	20.5		Sebat	171075.1287	30	35° E	0°		339								-	-	-
340								10348.52871	5794								171112.9523	5794			9	50	29.2		Adar	171104.66	30	35° E	0°		340								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

341								10378.96556	5795								171142.4851	5795			22	35	38.6		Abib	171134.1914	29	35° E	0°		341	7th Civil Year (Not Sab	121	7th Civil Year (Not Sab	Sabbatical Year						
342								10409.40241	5796								171172.0179	5796			11	20	47.3		Zif	171163.7227	30	35° E	0°		342					SABBATICAL YEAR						
343								10439.83926	5797								171201.5506	5797			0	5	56		Sivan	171193.2541	29	35° E	0°		343					7th Religious Year or 28th Religious Year (Sabbatical Year)						
344								10470.2761	5798								171231.0834	5798			12	51	5.47		Tammuz	171222.7854	30	35° E	0°		344											
345								10500.71295	5799								171260.6162	5799			1	36	14.1		Ab	171252.3168	29	35° E	0°		345											
346								10531.1498	5800								171290.149	5800			14	21	22.8		Elul	171281.8482	30	35° E	0°		346	469	28	355								
347								10561.58665	5801								171319.6818	5801			3	6	32.2		Ethanim	171311.3795	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year								
348								365 = D/NTY	5802								171349.2146	5802			15	51	40.8		Bul	171340.9109	30	35° E	0°		348											
349								10622.46035	5803								171378.7474	5803			4	36	49.5		Chislev	171370.4422	29	35° E	0°		349											
350								10652.8972	5804								171408.2801	5804			17	21	59.0		Tebeth	171399.9736	30	35° E	0°		350											
351								10683.33405	5805								171437.8129	5805			6	7	7.68		Sebat	171429.5049	29	35° E	0°		351											
352								10713.7709	5806								171467.3457	5806			18	52	16.3		Adar	171459.0363	30	35° E	0°		352					28	354					
353								10744.20775	5807								171496.8785	5807			7	37	25.8		Abib	171488.5676	29	35° E	0°		353											
354								10774.6446	5808								171526.4113	5808			20	22	34.4		Zif	171518.099	30	35° E	0°		354											
355								10805.08144	5809								171555.9441	5809			9	7	43.1		Sivan	171547.6303	30	35° E	0°		355											
356								10835.51829	5810								171585.4768	5810			21	52	52.6		Tammuz	171577.1617	29	35° E	0°		356											
357								10865.95514	5811								171615.0096	5811			10	38	1.24		Ab	171606.693	30	35° E	0°		357											
358								10896.39199	5812								171644.5424	5812			23	23	9.89		Elul	171636.2244	29	35° E	0°		358	470	29	354								
359								10926.82884	5813								171674.0752	5813			12	8	18.5		Ethanim	171665.7557	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year								
360								365 = D/NTY	5814								171703.608	5814			0	53	28.0		EM 11	171695.2871	29	35° E	0°		360											
361								10987.70254	5815								171733.1408	5815			13	38	36.6		Bul	171724.8185	30	35° E	0°		361				1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year					
362								11018.13939	5816								171762.6735	5816			2	23	45.3		Chislev	171754.3498	29	35° E	0°		362											
363								11048.57624	5817								171792.2063	5817			15	8	54.6		Tebeth	171783.8812	30	35° E	0°		363											
364								11079.01309	5818								171821.7391	5818			3	54	3.56		Sebat	171813.4125	29	35° E	0°		364											
365								11109.44994	5819								171851.2719	5819			16	39	12.0		Adar	171842.9439	30	35° E	0°		365					29	384					
366								11139.88679	5820								171880.8047	5820			5	24	21.6		Abib	171872.4752	29	35° E	0°		366											
367								11170.32363	5821								171910.3375	5821			18	9	30.3		Zif	171902.0066	30	35° E	0°		367											
368								11200.76048	5822								171939.8703	5822			6	54	39.2		Sivan	171931.5379	29	35° E	0°		368											
369								11231.19733	5823								171969.403	5823			19	39	48.1		Tammuz	171961.0693	30	35° E	0°		369											
370								11261.63418	5824								171998.9358	5824			8	24	57.0		Ab	171990.6006	29	35° E	0°		370											
371								11292.07103	5825								172028.4686	5825			21	10	5.66		Elul	172020.132	30	35° E	0°		371	471	30	384								
372								365 = D/NTY	5826								172058.0014	5826			9	55	14.8		Ethanim	172049.6633	30	35° E	0°		372	2nd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year					
373								11352.94473	5827								172087.5342	5827			22	40	23.7		Bul	172079.1947	29	35° E	0°		373											
374								11383.38158	5828								172117.067	5828			11	25	32.6		Chislev	172108.726	30	35° E	0°		374											
375								11413.81843	5829								172146.5997	5829			0	10	41.5		Tebeth	172138.2574	29	35° E	0°		375											
376								11444.25528	5830								172176.1325	5830			12	55	50.4		Sebat	172167.7887	30	35° E	0°		376											
377								11474.69213	5831								172205.6653	5831			1	40	59.2		Adar	172197.3201	29	35° E	0°		377					30	354					
378								11505.12897	5832								172235.1981	5832			14	26	8.31		Abib	172226.8515	30	35° E	0°		378											
379								11535.56582	5833								172264.7309	5833			3	11	17.2		Zif	172256.3828	29	35° E	0°		379											
380								11566.00267	5834								172294.2637	5834			15	56	26.1		Sivan	172285.9142	30	35° E	0°		380											
381								11596.43952	5835								172323.7964	5835			4	41	35		Tammuz	172315.4455	29	35° E	0°		381											
382								11626.87637	5836								172353.3292	5836			17	26	43.9		Ab	172344.9769	30	35° E	0°		382											
383								11657.31322	5837								172382.862	5837			6	11	52.8		Elul	172374.5082	29	35° E	0°		383	472	31	354								
384								366 = D/NTY	5838								172412.3948	5838			18	57	1.78		Ethanim	172404.0396	30	35° E	0°		384	3rd Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year					
385								11718.18692	5839								172441.9276	5839			7	42	10.6		Bul	172433.5709	29	35° E	0°		385											
386								11748.62377	5840								172471.4604	5840			20	27	19.6		Chislev	172463.1023	30	35° E	0°		386											
387								11779.06062	5841								172500.9932	5841			09	12	28.5		Tebeth	172492.6336	30	35° E	0°		387											
388								11809.49747	5842								172530.5259	5842			21	57	37.4		Sebat	172522.165	29	35° E	0°		388											
389								11839.93432	5843								172560.0587	5843			10	42	46.4		Adar	172551.6963	30	35° E	0°		389					31	355					
390								11870.37116	5844								172589.5915	5844			23	27	55.2		Abib	172581.2277	29	35° E	0°		390											
391								11900.80801	5845								172619.1243	5845			12	13	4.15		Zif	172610.759	30	35° E	0°		391											
392								11931.24486	5846								172648.6571	5846			0	58	13.1		EM 12	172640.2904	29	35° E	0°		392											
393								11961.68171	5847								172678.1899	5847			13	43	22		Sivan	172669.8218	30	35° E	0°		393											
394								11992.11856	5848								172707.7226	5848			2	28	30.8		Tammuz	172699.3531	29	35° E	0°		394											
395								12022.55541	5849								172737.2554	5849			15	13	39.8		Ab	172728.8845	30	35° E	0°		395											
396								365 = D/NTY	5850								172766.7882	5850			3	58	48.5		Elul	172758.4158	29	35° E	0°		396	473	32	384								
397								12083.42911	5851								172796.321	5851			16	43	57.6		Ethanim	172787.9472	30	35° E	0°		397	3rd Civil Year			4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year					
398								12113.86596	5852								172825.8538	5852			5	29	6.52		Bul	172817.4785	29	35° E	0°		398											
399								12144.30281	5853								172855.3866	5853			18	14	15.4		Chislev	172847.0099	30	35° E	0°		399											
400								12174.73966	5854								172884.9194	5854			6	59	24.3		Tebeth	172876.5412	29	35° E	0°		400											
401								12205.17651	5855								172914.4521	5855			19	44	33.3		Sebat	172906.0726	30	35° E	0°		401											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

402								12235.61335	5856								172943.9849	5856			8	29	42.1		Adar	172935.6039	29	35° E	0°		402	5th Civil Year or	12 Mo				32	383	-	-	-
403								12266.0502	5857								172973.5177	5857			21	14	51.0		Abib	172965.1353	30	35° E	0°		403								-	-	-
404								12296.48705	5858								173003.0505	5858			10	0	0		Zif	172994.6666	30	35° E	0°		404								-	-	-
405								12326.9239	5859								173032.5833	5859			22	45	8.91		Sivan	173024.198	29	35° E	0°		405								-	-	-
406								12357.36075	5860								173062.1161	5860			11	30	17.8		Tammuz	173053.7293	30	35° E	0°		406								-	-	-
407								12387.7976	5861								173091.6488	5861			0	15	26.7		Ab	173083.2607	29	35° E	0°		407								-	-	-
408								365 = D/NTY	5862								173121.1816	5862			13	0	35.6		Elul	173112.792	30	35° E	0°		408	474	33	355					-	-	-
409								12448.6713	5863								173150.7144	5863			1	45	44.5		Ethanim	173142.3234	29	35° E	0°		409								-	-	-
410								12479.10815	5864								173180.2472	5864			14	30	53.4		Bul	173171.8548	30	35° E	0°		410								-	-	-
411								12509.545	5865								173209.78	5865			3	16	2.37		Chislev	173201.3861	29	35° E	0°		411								-	-	-
412								12539.98185	5866								173239.3128	5866			16	1	11.2		Tebeth	173230.9175	30	35° E	0°		412								-	-	-
413								12570.41869	5867								173268.8455	5867			4	46	20.1		Sebat	173260.4488	29	35° E	0°		413								-	-	-
414								12600.85554	5868								173298.3783	5868			17	31	29.1		Adar	173289.9802	30	35° E	0°		414								-	-	-
415								12631.29239	5869								173327.9111	5869			6	16	38.0		Abib	173319.5115	29	35° E	0°		415								-	-	-
416								12661.72924	5870								173357.4439	5870			19	01	46.9		Zif	173349.0429	30	35° E	0°		416								-	-	-
417								12692.16609	5871								173386.9767	5871			7	46	55.8		Sivan	173378.5742	29	35° E	0°		417								-	-	-
418								12722.60294	5872								173416.5095	5872			20	32	4.75		Tammuz	173408.1056	30	35° E	0°		418								-	-	-
419								12753.03979	5873								173446.0423	5873			9	17	13.6		Ab	173437.6369	30	35° E	0°		419								-	-	-
420								365 = D/NTY	5874								173475.575	5874			22	2	22.8		Elul	173467.1683	29	35° E	0°		420	475	34	354					-	-	-
421								12813.91349	5875								173505.1078	5875			10	47	31.5		Ethanim	173496.6996	30	35° E	0°		421								-	-	-
422								12844.35034	5876								173534.6406	5876			23	32	40.3		Bul	173526.231	29	35° E	0°		422								-	-	-
423								12874.78719	5877								173564.1734	5877			12	17	49.3		Chislev	173555.7623	30	35° E	0°		423								-	-	-
424								12905.22404	5878								173593.7062	5878			1	2	58.2		Tebeth	173585.2937	29	35° E	0°		424								-	-	-
425								12935.66088	5879								173623.239	5879			13	48	7.12		EM 13	173614.8251	30	35° E	0°		425								-	-	-
426								12966.09773	5880								173652.7717	5880			2	33	16		Sebat	173644.3564	29	35° E	0°		426								-	-	-
427								12996.53458	5881								173682.3045	5881			15	18	24.9		Adar	173673.8878	30	35° E	0°		427								-	-	-
428								13026.97143	5882								173711.8373	5882			4	3	33.9		Abib	173703.4191	29	35° E	0°		428								-	-	-
429								13057.40828	5883								173741.3701	5883			16	48	42.7		Zif	173732.9505	30	35° E	0°		429								-	-	-
430								13087.84513	5884								173770.9029	5884			5	33	51.6		Sivan	173762.4818	29	35° E	0°		430								-	-	-
431								13118.28198	5885								173800.4357	5885			18	19	0.59		Tammuz	173792.0132	30	35° E	0°		431								-	-	-
432								365 = D/NTY	5886								173829.9684	5886			7	4	9.50		Ab	173821.5445	29	35° E	0°		432								-	-	-
433								13179.15568	5887								173859.5012	5887			19	49	18.4		Elul	173851.0759	30	35° E	0°		433	476	35	384					-	-	-
434								13209.59253	5888								173889.034	5888			8	34	27.3		Ethanim	173880.6072	29	35° E	0°		434								-	-	-
435								13240.02938	5889								173918.5668	5889			21	19	36.2		Bul	173910.1386	30	35° E	0°		435								-	-	-
436								13270.46623	5890								173948.0996	5890			10	4	45.1		Chislev	173939.6699	30	35° E	0°		436								-	-	-
437								13300.90307	5891								173977.6324	5891			22	49	54.0		Tebeth	173969.2013	29	35° E	0°		437								-	-	-
438								13331.33992	5892								174007.1652	5892			11	35	2.97		Sebat	173998.7326	30	35° E	0°		438								-	-	-
439								13361.77677	5893								174036.6979	5893			0	20	11.9		Adar	174028.264	29	35° E	0°		439								-	-	-
440								13392.21362	5894								174066.2307	5894			13	5	20.7		Abib	174057.7953	30	35° E	0°		440								-	-	-
441								13422.65047	5895								174095.7635	5895			1	50	29.7		Zif	174087.3267	29	35° E	0°		441								-	-	-
442								13453.08732	5896								174125.2963	5896			14	35	38.6		Sivan	174116.8581	30	35° E	0°		442								-	-	-
443								13483.52417	5897								174154.8291	5897			3	20	47.5		Tammuz	174146.3894	29	35° E	0°		443								-	-	-
444								366 = D/NTY	5898								174184.3619	5898			16	5	56.4		Ab	174175.9208	30	35° E	0°		444								-	-	-
445								13544.39787	5899								174213.8946	5899			4	51	4.9		Elul	174205.4521	29	35° E	0°		445	477	36	354					-	-	-
446								13574.83472	5900								174243.4274	5900			17	36	14.3		Ethanim	174234.9835	30	35° E	0°		446								-	-	-
447								13605.27157	5901								174272.9602	5901			6	21	23.2		Bul	174264.5148	29	35° E	0°		447								-	-	-
448								13635.70841	5902								174302.493	5902			19	6	32.1		Chislev	174294.0462	30	35° E	0°		448								-	-	-
449								13666.14526	5903								174332.0258	5903			7	51	40.9		Tebeth	174323.5775	29	35° E	0°		449								-	-	-
450								13696.58211	5904								174361.5586	5904			20	36	49.9		Sebat	174353.1089	30	35° E	0°		450								-	-	-
451								13727.01896	5905								174391.0914	5905			9	21	58.8		Adar	174382.6402	30	35° E	0°		451								-	-	-
452								13757.45581	5906								174420.6241	5906			22	7	7.72		Abib	174412.1716	29	35° E	0°		452								-	-	-
453								13787.89266	5907								174450.1569	5907			10	52	16.6		Zif	174441.7029	30	35° E	0°		453								-	-	-
454								13818.32951	5908								174479.6897	5908			23	37	25.5		Sivan	174471.2343	29	35° E	0°		454								-	-	-
455								13848.76636	5909								174509.2225	5909			12	22	34.4		Tammuz	174500.7656	30	35° E	0°		455								-	-	-
456								365 = D/NTY	5910								174538.7553	5910			1	7	43.3		Ab	174530.297	29	35° E	0°		456								-	-	-
457								13909.64006	5911								174568.2881	5911			13	52	52.3		Elul	174559.8284	30	35° E	0°		457								-	-	-
458								13940.07691	5912								174597.8208	5912			2	38	0.67		EM 14	174589.3597	29	35° E	0°		458	478	37	384					-	-	-
459								13970.51376	5913								174627.3536	5913			15	23	10.0		Ethanim	174618.8911	30	35° E	0°		459								-	-	-
460								14000.9506	5914								174656.8864	5914			4	8	19		Bul	174648.4224	29	35° E	0°		460								-	-	-
461								14031.38745	5915								174686.4192	5915			16	53	27.9		Chislev	174677.9538	30	35° E	0°		461								-	-	-
462								14061.8243	5916								174715.952	5916			5	38	36.8		Tebeth	174707.4851	29	35° E	0°		462								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

463								14092.26115	5917								174745.4848	5917				18	23	45.7		Sebat	174737.0165	30	35° E	0°		463	3rd Civil Year or 38t	12 Month	3rd Civil Year or 38t	2nd		2nd	-	-	-
464								14122.698	5918								174775.0175	5918				7	8	54.7		Adar	174766.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	5919								174804.5503	5919				19	54	3.56		Abib	174796.0792	30	35° E	0°		465				3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	-	-	-
466								14183.5717	5920								174834.0831	5920				8	39	12.5		Zif	174825.6105	29	35° E	0°		466							-	-	-
467								14214.00855	5921								174863.6159	5921				21	24	21.4		Sivan	174855.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	5922								174893.1487	5922				10	9	30.3		Tammuz	174884.6732	30	35° E	0°		468							-	-	-
469								14274.88225	5923								174922.6815	5923				22	54	39.2		Ab	174914.2046	29	35° E	0°		469							-	-	-
470								14305.3191	5924								174952.2143	5924				11	39	48.1		Elul	174943.7359	30	35° E	0°		470	479	38	355				-	-	-
471								14335.75594	5925								174981.747	5925				0	24	57.0		Ethanim	174973.2673	29	35° E	0°		471							-	-	-
472								14366.19279	5926								175011.2798	5926				13	10	5.94		Bul	175002.7986	30	35° E	0°		472							-	-	-
473								14396.62964	5927								175040.8126	5927				1	55	14.8		Chislev	175032.33	29	35° E	0°		473							-	-	-
474								14427.06649	5928								175070.3454	5928				14	40	23.7		Tebeth	175061.8614	30	35° E	0°		474							-	-	-
475								14457.50334	5929								175099.8782	5929				3	25	32.7		Sebat	175091.3927	29	35° E	0°		475							-	-	-
476								14487.94019	5930								175129.411	5930				16	10	41.5		Adar	175120.9241	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	5931								175158.9437	5931				4	55	50.4		Abib	175150.4554	29	35° E	0°		477							-	-	-
478								14548.81389	5932								175188.4765	5932				17	40	59.4		Zif	175179.9868	30	35° E	0°		478							-	-	-
479								14579.25074	5933								175218.0093	5933				6	26	8.31		Sivan	175209.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	5934								175247.5421	5934				19	11	17.2		Tammuz	175239.0495	30	35° E	0°		480							-	-	-
481								14640.12444	5935								175277.0749	5935				7	56	26.1		Ab	175268.5808	29	35° E	0°		481							-	-	-
482								14670.56129	5936								175306.6077	5936				20	41	34.9		Elul	175298.1122	30	35° E	0°		482	480	39	354				-	-	-
483								14700.99813	5937								175336.1404	5937				9	26	44		Ethanim	175327.6435	30	35° E	0°		483							-	-	-
484								14731.43498	5938								175365.6732	5938				22	11	52.8		Bul	175357.1749	29	35° E	0°		484							-	-	-
485								14761.87183	5939								175395.206	5939				10	57	1.77		Chislev	175386.7062	30	35° E	0°		485							-	-	-
486								14792.30868	5940								175424.7388	5940				23	42	10.6		Tebeth	175416.2376	29	35° E	0°		486							-	-	-
487								14822.74553	5941								175454.2716	5941				12	27	19.6		Sebat	175445.7689	30	35° E	0°		487							-	-	-
488								14853.18238	5942								175483.8044	5942				1	12	28.5		Adar	175475.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	5943								175513.3372	5943				13	57	37.4		Abib	175504.8317	30	35° E	0°		489							-	-	-
490								14914.05608	5944								175542.8699	5944				2	42	46.3		EM 15	175534.363	29	35° E	0°		490							-	-	-
491								14944.49293	5945								175572.4027	5945				15	27	55.2		Zif	175563.8944	30	35° E	0°		491							-	-	-
492								366 = D/NTY	5946								175601.9355	5946				4	13	4.16		Sivan	175593.4257	29	35° E	0°		492							-	-	-
493								15005.36663	5947								175631.4683	5947				16	58	13.0		Tammuz	175622.9571	30	35° E	0°		493							-	-	-
494								15035.80348	5948								175661.0011	5948				5	43	22		Ab	175652.4884	29	35° E	0°		494							-	-	-
495								15066.24032	5949								175690.5339	5949				18	28	30.8		Elul	175682.0198	30	35° E	0°		495	481	40	384				-	-	-
496								15096.67717	5950								175720.0666	5950				7	13	39.8		Ethanim	175711.5511	29	35° E	0°		496							-	-	-
497								15127.11402	5951								175749.5994	5951				19	58	48.7		Bul	175741.0825	30	35° E	0°		497							-	-	-
498								15157.55087	5952								175779.1322	5952				8	43	57.6		Chislev	175770.6138	29	35° E	0°		498							-	-	-
499								15187.98772	5953								175808.665	5953				21	29	6.53		Tebeth	175800.1452	30	35° E	0°		499							-	-	-
500								15218.42457	5954								175838.1978	5954				10	14	15.4		Sebat	175829.6765	30	35° E	0°		500							-	-	-
501								15248.86142	5955								175867.7306	5955				22	59	24.3		Adar	175859.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	5956								175897.2634	5956				11	44	33.2		Abib	175888.7392	30	35° E	0°		502							-	-	-
503								15309.73512	5957								175926.7961	5957				0	29	42.1		Zif	175918.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	5958								175956.3289	5958				13	14	51.0		Sivan	175947.8019	30	35° E	0°		504							-	-	-
505								15370.60882	5959								175985.8617	5959				2	0	0		Tammuz	175977.3333	29	35° E	0°		505							-	-	-
506								15401.04566	5960								176015.3945	5960				14	45	8.91		Ab	176006.8647	30	35° E	0°		506							-	-	-
507								15431.48251	5961								176044.9273	5961				3	30	17.8		Elul	176036.396	29	35° E	0°		507	482	41	354				-	-	-
508								15461.91936	5962								176074.4601	5962				16	15	26.7		Ethanim	176065.9274	30	35° E	0°		508							-	-	-
509								15492.35621	5963								176103.9928	5963				5	0	35.6		Bul	176095.4587	29	35° E	0°		509							-	-	-
510								15522.79306	5964								176133.5256	5964				17	45	44.5		Chislev	176124.9901	30	35° E	0°		510							-	-	-
511								15553.22991	5965								176163.0584	5965				6	30	53.4		Tebeth	176154.5214	29	35° E	0°		511							-	-	-
512								15583.66676	5966								176192.5912	5966				19	16	2.37		Sebat	176184.0528	30	35° E	0°		512							-	-	-
513								15614.10361	5967								176222.124	5967				8	1	11.3		Adar	176213.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	5968								176251.6568	5968				20	46	20.1		Abib	176243.1155	30	35° E	0°		514							-	-	-
515								15674.97731	5969								176281.1895	5969				9	31	29.1		Zif	176272.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	5970								176310.7223	5970				22	16	38.0		Sivan	176302.1782	29	35° E	0°		516							-	-	-
517								15735.85101	5971								176340.2551	5971				11	1	46.9		Tammuz	176331.7095	30	35° E	0°		517							-	-	-
518								15766.28785	5972								176369.7879	5972				23	46	55.8		Ab	176361.2409	29	35° E	0°		518							-	-	-
519								15796.7247	5973								176399.3207	5973				12	32	4.75		Elul	176390.7722	30	35° E	0°		519	483	42	355				-	-	-
520								15827.16155	5974								176428.8535	5974				1	17	13.7		Ethanim	176420.3036	29	35° E	0°		520							-	-	-
521								15857.5984	5975								176458.3863	5975				14	2	22.6		Bul	176449.835	30	35° E	0°		521							-	-	-
522								15888.03525	5976								176487.919	5976				2	47	31.4		Chislev	176479.3663	29	35° E	0°		522							-	-	-
523								15918.4721	5977								176517.4518	5977				15	32	40.3		EM 16	176508.8977	30	35° E	0°		523	Civil Year		Civil Year	Sabbatical Year		Religious Year or 42nd Religious Year (Sabbatical Year)	-	-	-

524								15949.86409	5978								176547.0182	5978				17	18	49.2		Sebat	176538.5231	30	35° E	0°		524	484	43	356				-	-	-
525								15980.30094	5979								176576.5864	5979				6	3	57.7		Adar	176568.0609	29	35° E	0°		525					42	354	-	-	-
526								16010.73779	5980								176606.1546	5980				19	49	6.61		Abib	176597.6297	30	35° E	0°		526							-	-	-
527								16041.17464	5981								176635.7228	5981				8	34	15.5		Zif	176627.1985	29	35° E	0°		527							-	-	-
528								16071.61148	5982								176665.2911	5982				21	19	24.4		Sivan	176656.7674	30	35° E	0°		528							-	-	-
529								16102.04833	5983								176694.8593	5983				10	4	33.3		Tammuz	176686.3362	29	35° E	0°		529							-	-	-
530								16132.48518	5984								176724.4276	5984				22	50	42.2		Ab	176715.9051	30	35° E	0°		530							-	-	-
531								16162.92203	5985								176753.9958	5985				11	35	51.1		Elul	176745.4739	29	35° E	0°		531	485	44	357				-	-	-
532								16193.35888	5986								176783.5641	5986				0	20	59.9		Ethanim	176775.0427	30	35° E	0°		532					43	354	-	-	-
533								16223.79573	5987								176813.1323	5987				13	6	8.84		Bul	176804.6115	29	35° E	0°		533							-	-	-
534								16254.23258	5988								176842.7006	5988				1	51	17.7		Chislev	176834.1803	30	35° E	0°		534							-	-	-
535								16284.66943	5989								176872.2688	5989				14	36	26.6		Tebeth	176863.7491	29	35° E	0°		535							-	-	-
536								16315.10628	5990								176901.8371	5990				4	21	35.5		Sebat	176893.3179	30	35° E	0°		536							-	-	-
537								16345.54313	5991								176931.4053	5991				17	7	44.4		Adar	176922.8867	29	35° E	0°		537					44	354	-	-	-
538								16375.97998	5992								176961.0736	5992				7	52	53.3		Abib	176952.5555	30	35° E	0°		538							-	-	-
539								16406.41683	5993								176990.7418	5993				20	37	2.27		Zif	176982.2243	29	35° E	0°		539							-	-	-
540								16436.85368	5994								177020.4101	5994				10	22	11.2		Sivan	177011.8931	30	35° E	0°		540							-	-	-
541								16467.29053	5995								177050.0783	5995				23	8	20.1		Tammuz	177041.5619	29	35° E	0°		541							-	-	-
542								16497.72738	5996								177079.7466	5996				13	53	29.0		Ab	177071.2307	30	35° E	0°		542							-	-	-
543								16528.16423	5997								177109.4148	5997				4	38	37.9		Elul	177100.8995	29	35° E	0°		543	486	45	358				-	-	-
544								16558.60108	5998								177139.0831	5998				17	24	46.8		Ethanim	177130.5683	30	35° E	0°		544					45	354	-	-	-
545								16589.03793	5999								177168.7513	5999				7	9	55.7		Bul	177160.2371	29	35° E	0°		545							-	-	-
546								16619.47478	6000								177198.4196	6000				20	55	4.63		Chislev	177189.9059	30	35° E	0°		546							-	-	-
547								16649.91163	6001								177228.0878	6001				10	40	13.5		Tebeth	177219.5747	29	35° E	0°		547							-	-	-
548								16680.34848	6002								177257.7561	6002				23	25	22.4		Sebat	177249.2435	30	35° E	0°		548							-	-	-
549								16710.78533	6003								177287.4243	6003				13	11	31.3		Adar	177278.9123	29	35° E	0°		549	487	46	359				-	-	-
550								16741.22218	6004								177317.0926	6004				4	56	40.2		Abib	177308.5811	30	35° E	0°		550					46	354	-	-	-
551								16771.65903	6005								177346.7608	6005				17	41	49.1		Zif	177338.2499	29	35° E	0°		551							-	-	-
552								16802.09588	6006								177376.4291	6006				8	26	58.0		Sivan	177367.9187	30	35° E	0°		552							-	-	-
553								16832.53273	6007								177406.0973	6007				21	12	6.92		Tammuz	177397.5875	29	35° E	0°		553							-	-	-
554								16862.96958	6008								177435.7656	6008				11	57	15.8		Ab	177427.2563	30	35° E	0°		554							-	-	-
555								16893.40643	6009								177465.4338	6009				2	42	24.7		Elul	177456.9251	29	35° E	0°		555	488	47	360				-	-	-
556								16923.84328	6010								177495.1021	6010				15	28	33.6		Ethanim	177486.5939	30	35° E	0°		556					47	354	-	-	-
557								16954.28013	6011								177524.7703	6011				5	13	42.5		Bul	177516.2627	29	35° E	0°		557							-	-	-
558								16984.71698	6012								177554.4386	6012				18	59	51.4		Chislev	177545.9315	30	35° E	0°		558							-	-	-
559								17015.15383	6013								177584.1068	6013				9	44	60.3		Tebeth	177575.6003	29	35° E	0°		559							-	-	-
560								17045.59068	6014								177613.7751	6014				22	30	9.23		Sebat	177605.2691	30	35° E	0°		560							-	-	-
561								17076.02753	6015								177643.4433	6015				12	15	18.1		Adar	177634.9379	29	35° E	0°		561	489	48	361				-	-	-
562								17106.46438	6016								177673.1116	6016				3	0	27.0		Abib	177664.6067	30	35° E	0°		562					48	354	-	-	-
563								17136.90123	6017								177702.7798	6017				17	46	35.9		Zif	177694.2755	29	35° E	0°		563							-	-	-
564								17167.33808	6018								177732.4481	6018				8	31	44.8		Sivan	177723.9443	30	35° E	0°		564							-	-	-
565								17197.77493	6019								177762.1163	6019				21	17	53.8		Tammuz	177753.6131	29	35° E	0°		565							-	-	-
566								17228.21178	6020								177791.7846	6020				11	2	2.63		Ab	177783.2819	30	35° E	0°		566							-	-	-
567								17258.64863	6021								177821.4528	6021				2	47	11.5		Elul	177812.9507	29	35° E	0°		567	490	49	362				-	-	-
568								17289.08548	6022								177851.1211	6022				15	33	20.4		Ethanim	177842.6195	30	35° E	0°		568					49	354	-	-	-
569								17319.52233	6023								177880.7893	6023				6	18	29.3		Bul	177872.2883	29	35° E	0°		569							-	-	-
570								17349.95918	6024								177910.4576	6024				19	4	38.1		Chislev	177901.9571	30	35° E	0°		570							-	-	-
571								17380.39603	6025								177940.1258	6025				9	49	47.0		Tebeth	177931.6259	29	35° E	0°		571							-	-	-
572								17410.83288	6026								177969.7941	6026				22	35	55.9		Sebat	177961.2947	30	35° E	0°		572							-	-	-
573								17441.26973	6027								177999.4623	6027				12	20	64.8		Adar	177990.9635	29	35° E	0°		573	491	50	363				-	-	-
574								17471.70658	6028								178029.1306	6028				3	5	73.7		Abib	178020.6323	30	35° E	0°		574					50	354	-	-	-
575								17502.14343	6029								178058.7988	6029				17	51	82.6		Zif	178050.3011	29	35° E	0°		575							-	-	-
576								17532.58028	6030								178088.4671	6030				8	36	91.5		Sivan	178079.9699	30	35° E	0°		576							-	-	-
577								17563.01713	6031								178118.1353	6031				21	22	100.4		Tammuz	178109.6387	29	35° E	0°		577							-	-	-
578								17593.45398	6032								178147.8036	6032				11	7	109.3		Ab	178139.3075	30	35° E	0°		578							-	-	-
579								17623.89083	6033								178177.4718	6033				2	52	118.2		Elul	178168.9763	29	35° E	0°		579	492	51	364				-	-	-
580								17654.32768	6034								178207.1401	6034				15	38	127.1		Ethanim	178198.6451	30	35° E	0°		580					51	354	-	-	-
581								17684.76453	6035								178236.8083	6035				6	23	136.0		Bul	178228.3139	29	35° E	0°		581							-	-	-
582								17715.20138	6036								178266.4766	6036				19	9	144.9		Chislev	178257.9827	30	35° E	0°		582							-	-	-
583								17745.63823	6037								178296.1448	6037				9	54	153.8		Tebeth	178287.6515	29	35° E	0°		583							-	-	-
584								17776.07508	6038								178325.8131	6038				22	40	162.7		Sebat	178317.3203	30	35° E	0°		584							-	-	-
585								17806.51193	6039								178355.4813	6039				12	25	171.6		Adar	178346.9891	29	35° E	0°		585	493	52	365				-	-	-
586								17836.94878	6040								178385.1496	6040				3	10	180.5		Abib	178376.6579	30	35° E	0°		586					52	354	-	-	-
587								17867.38563	6041								178414.8178	6041				17	56	189.4		Zif	178406.3267	29	35° E	0°		587							-	-	-
588								17897.82248	6042								178444.4861	6042				8	41	198.3		Sivan	178435.9955	30	35° E	0°		588							-	-	-
589								17928.25933	6043								178474.1543	6043				21	27	207.2		Tammuz	178465.6643	29	35° E	0°		589							-	-	-
590								17958.69618	6044								178503.8226	6044				11	12	216.1		Ab	178495.3331	30	35° E	0°		590							-	-	-
591								17989.13303	6045								178533.4908	6045				2	57	225.0		Elul	178525.0019	29	35° E	0°		591	494	53	366				-	-	-
592								18019.56988	6046								178563.1591	6046				15	43	233.9		Ethanim	178554.6707	30	35° E	0°		592					53	354	-	-	-
593								18050.00673	6047								178592.8273	6047				6	28	242.8		Bul	178584.3395	29	35° E	0°		593							-	-	-
594								18080.44358	6048								178622.4956	6048				19	14	251.7		Chislev	178613.9783	30	35° E	0°		594							-	-	-
595								18110.88043	6049						

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
5978								176546.9846
5979								176576.5174
5980								176606.0502
5981								176635.583
5982								176665.1157
5983								176694.6485
5984								176724.1813
5985								176753.7141
5986								176783.2469
5987								176812.7797
5988								176842.3124
5989								176871.8452
5990								176901.378
5991								176930.9108
5992								176960.4436
5993								176989.9764
5994								177019.5092
5995								177049.0419
5996								177078.5747
5997								177108.1075
5998								177137.6403
5999								177167.1731
6000								177196.7059
6001								177226.2386
6002								177255.7714
6003								177285.3042
6004								177314.837
6005								177344.3698
6006								177373.9026
6007								177403.4354
6008								177432.9681
6009								177462.5009
6010								177492.0337
6011								177521.5665
6012								177551.0993
6013								177580.6321
6014								177610.1648
6015								177639.6976
6016								177669.2304
6017								177698.7632
6018								177728.296
6019								177757.8288
6020								177787.3615
6021								177816.8943
6022								177846.4271
6023								177875.9599
6024								177905.4927
6025								177935.0255
6026								177964.5583
6027								177994.091
6028								178023.6238
6029								178053.1566
6030								178082.6894
6031								178112.2222
6032								178141.755
6033								178171.2877
6034								178200.8205
6035								178230.3533
6036								178259.8861
6037								178289.4189
6038								178318.9517

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
5978				4	17	49.3		Tebeth	176538.429	29	35° E	0°		524	1st Civil Year or 43rd	13 Months	1st Civil Year or 43rd			7th R	-	-	-
5979				17	2	58.2		Sebat	176567.9604	30	35° E	0°		525							-	-	-
5980				5	48	7.13		Adar	176597.4917	29	35° E	0°		526					42	384	-	-	-
5981				18	33	16.0		Abib	176627.0231	30	35° E	0°		527				1st Religious Year or 43rd Religious Year			-	-	-
5982				7	18	24.9		Zif	176656.5544	29	35° E	0°		528					12 Months	1st Religious Year or 43rd Religious Year	-	-	-
5983				20	3	33.8		Sivan	176686.0858	30	35° E	0°		529							-	-	-
5984				8	48	42.7		Tammuz	176715.6171	29	35° E	0°		530							-	-	-
5985				21	33	51.7		Ab	176745.1485	30	35° E	0°		531							-	-	-
5986				10	19	0.59		Elul	176774.6798	30	35° E	0°		532	484	43	384				-	-	-
5987				23	4	9.50		Ethanim	176804.2112	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				-	-	-
5988				11	49	18.4		Bul	176833.7425	30	35° E	0°		534							-	-	-
5989				0	34	27.3		Chislev	176863.2739	29	35° E	0°		535							-	-	-
5990				13	19	36.2		Tebeth	176892.8052	30	35° E	0°		536							-	-	-
5991				2	4	45.1		Sebat	176922.3366	29	35° E	0°		537							-	-	-
5992				14	49	54.1		Adar	176951.868	30	35° E	0°		538					43	355	-	-	-
5993				3	35	2.96		Abib	176981.3993	29	35° E	0°		539				2nd Religious Year or 44th Religious Year			-	-	-
5994				16	20	11.8		Zif	177010.9307	30	35° E	0°		540					12 Months	2nd Religious Year or 44th Religious Year	-	-	-
5995				5	5	20.8		Sivan	177040.462	29	35° E	0°		541							-	-	-
5996				17	50	29.6		Tammuz	177069.9934	30	35° E	0°		542							-	-	-
5997				6	35	38.6		Ab	177099.5247	29	35° E	0°		543							-	-	-
5998				19	20	47.5		Elul	177129.0561	30	35° E	0°		544	485	44	354				-	-	-
5999				8	5	56.4		Ethanim	177158.5874	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				-	-	-
6000				20	51	5.34		Bul	177188.1188	30	35° E	0°		546							-	-	-
6001				9	36	14.2		Chislev	177217.6501	30	35° E	0°		547							-	-	-
6002				22	21	23.2		Tebeth	177247.1815	29	35° E	0°		548							-	-	-
6003				11	6	32.0		Sebat	177276.7128	30	35° E	0°		549							-	-	-
6004				23	51	41		Adar	177306.2442	29	35° E	0°		550					44	354	-	-	-
6005				12	36	49.9		Abib	177335.7755	30	35° E	0°		551				3rd Religious Year or 45th Religious Year			-	-	-
6006				1	21	58.8		Zif	177365.3069	29	35° E	0°		552					13 Months	3rd Religious Year or 45th Religious Year	-	-	-
6007				14	7	7.72		Sivan	177394.8383	30	35° E	0°		553							-	-	-
6008				2	52	16.6		Tammuz	177424.3696	29	35° E	0°		554							-	-	-
6009				15	37	25.5		Ab	177453.901	30	35° E	0°		555							-	-	-
6010				4	22	34.5		EM 17	177483.4323	29	35° E	0°		556							-	-	-
6011				17	7	43.3		Elul	177512.9637	30	35° E	0°		557	486	45	384				-	-	-
6012				5	52	52.3		Ethanim	177542.495	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year				-	-	-
6013				18	38	1.18		Bul	177572.0264	30	35° E	0°		559							-	-	-
6014				7	23	10.1		Chislev	177601.5577	29	35° E	0°		560							-	-	-
6015				20	8	19.0		Tebeth	177631.0891	30	35° E	0°		561							-	-	-
6016				8	53	27.9		Sebat	177660.6204	29	35° E	0°		562							-	-	-
6017				21	38	36.8		Adar	177690.1518	30	35° E	0°		563					45	384	-	-	-
6018				10	23	45.7		Abib	177719.6831	30	35° E	0°		564				4th Religious Year or 46th Religious Year			-	-	-
6019				23	8	54.6		Zif	177749.2145	29	35° E	0°		565					12 Months	4th Religious Year or 46th Religious Year	-	-	-
6020				11	54	3.57		Sivan	177778.7458	30	35° E	0°		566							-	-	-
6021				0	39	12.4		Tammuz	177808.2772	29	35° E	0°		567							-	-	-
6022				13	24	21.4		Ab	177837.8085	30	35° E	0°		568							-	-	-
6023				2	9	30.3		Elul	177867.3399	29	35° E	0°		569	487	46	354				-	-	-
6024				14	54	39.2		Ethanim	177896.8713	30	35° E	0°		570							-	-	-
6025				3	39	48.1		Bul	177926.4026	29	35° E	0°		571							-	-	-
6026				16	24	57		Chislev	177955.934	30	35° E	0°		572							-	-	-
6027				5	10	5.93		Tebeth	177985.4653	29	35° E	0°		573							-	-	-
6028				17	55	14.9		Sebat	178014.9967	30	35° E	0°		574							-	-	-
6029				6	40	23.8		Adar	178044.528	29	35° E	0°		575					46	354	-	-	-
6030				19	25	32.7		Abib	178074.0594	30	35° E	0°		576				5th Religious Year or 47th Religious Year			-	-	-
6031				8	10	41.6		Zif	178103.5907	29	35° E	0°		577					13 Months	5th Religious Year or 47th Religious Year	-	-	-
6032				20	55	50.4		Sivan	178133.1221	30	35° E	0°		578							-	-	-
6033				9	40	59.4		Tammuz	178162.6534	30	35° E	0°		579							-	-	-
6034				22	26	8.31		Ab	178192.1848	29	35° E	0°		580							-	-	-
6035				11	11	17.2		Elul	178221.7161	30	35° E	0°		581	488	47	355				-	-	-
6036				23	56	26.1		Ethanim	178251.2475	29	35° E	0°		582	Year		Year				-	-	-
6037				12	41	35.0		Bul	178280.7788	30	35° E	0°		583							-	-	-
6038				1	26	44		Chislev	178310.3102	29	35° E	0°		584							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

54.51591150 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
6039								178348.4844
6040								178378.0172
6041								178407.55
6042								178437.0828
6043								178466.6156
6044								178496.1484
6045								178525.6812
6046								178555.2139
6047								178584.7467
6048								178614.2795
6049								178643.8123
6050								178673.3451
6051								178702.8779
6052								178732.4106
6053								178761.9434
6054								178791.4762
6055								178821.009
6056								178850.5418
6057								178880.0746
6058								178909.6073
6059								178939.1401
6060								178968.6729
6061								178998.2057
6062								179027.7385
6063								179057.2713
6064								179086.8041
6065								179116.3368
6066								179145.8696
6067								179175.4024
6068								179204.9352
6069								179234.468
6070								179264.0008
6071								179293.5335
6072								179323.0663
6073								179352.5991
6074								179382.1319
6075								179411.6647
6076								179441.1975
6077								179470.7303
6078								179500.263
6079								179529.7958
6080								179559.3286
6081								179588.8614
6082								179618.3942
6083								179647.927
6084								179677.4597
6085								179706.9925
6086								179736.5253
6087								179766.0581
6088								179795.5909
6089								179825.1237
6090								179854.6564
6091								179884.1892
6092								179913.722
6093								179943.2548
6094								179972.7876
6095								180002.3204
6096								180031.8532
6097								180061.3859
6098								180090.9187
6099								180120.4515

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
6039				14	11	52.8		Tebeth	178339.8416	30	35° E	0°		585	6th Civil Year or 48th Civ	13 Months	6th Civil Year or 48th Civ	5th Reli		5th Reli	-	-	-
6040				2	57	1.78		Sebat	178369.3729	29	35° E	0°		586							-	-	-
6041				15	42	10.7		Adar	178398.9043	30	35° E	0°		587							-	-	-
6042				4	27	19.6		EM 18	178428.4356	29	35° E	0°		588					47	384	-	-	-
6043				17	12	28.5		Abib	178457.967	30	35° E	0°		589							-	-	-
6044				5	57	37.4		Zif	178487.4983	29	35° E	0°		590							-	-	-
6045				18	42	46.3		Sivan	178517.0297	30	35° E	0°		591							-	-	-
6046				7	27	55.2		Tammuz	178546.561	29	35° E	0°		592							-	-	-
6047				20	13	4.15		Ab	178576.0924	30	35° E	0°		593							-	-	-
6048				8	58	13.1		Elul	178605.6237	29	35° E	0°		594	489	48	383				-	-	-
6049				21	43	22		Ethanim	178635.1551	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	-	-	-
6050				10	28	30.9		Bul	178664.6864	30	35° E	0°		596							-	-	-
6051				23	13	39.8		Chislev	178694.2178	29	35° E	0°		597							-	-	-
6052				11	58	48.7		Tebeth	178723.7491	30	35° E	0°		598							-	-	-
6053				0	43	57.6		Sebat	178753.2805	29	35° E	0°		599							-	-	-
6054				13	29	6.54		Adar	178782.8118	30	35° E	0°		600					48	355	-	-	-
6055				2	14	15.4		Abib	178812.3432	29	35° E	0°		601							-	-	-
6056				14	59	24.4		Zif	178841.8746	30	35° E	0°		602							-	-	-
6057				3	44	33.3		Sivan	178871.4059	29	35° E	0°		603							-	-	-
6058				16	29	42.2		Tammuz	178900.9373	30	35° E	0°		604							-	-	-
6059				5	14	51.1		Ab	178930.4686	29	35° E	0°		605							-	-	-
6060	3744 BCE	Feb.	10	18	00	00	Sun.	Elul	178960	30	35° E	0°	10	606	490	49	355				-	-	-
6061				06	45	8.91		Ethanim	178989.5313	29	35° E	0°		1							-	-	-
6062				19	30	17.8		Bul	179019.0627	30	35° E	0°		2							-	-	-
6063				08	15	26.7		Chislev	179048.594	29	35° E	0°		3							-	-	-
6064				21	0	35.6		Tebeth	179078.1254	30	35° E	0°		4							-	-	-
6065				9	45	44.1		Sebat	179107.6567	30	35° E	0°		5							-	-	-
6066				22	30	53.6		Adar	179137.1881	29	35° E	0°		6							-	-	-
6067				11	16	2.38		Abib	179166.7194	30	35° E	0°		7							-	-	-
6068				00	01	11.3		Zif	179196.2508	29	35° E	0°		8							-	-	-
6069				12	46	20.2		Sivan	179225.7821	30	35° E	0°		9							-	-	-
6070				1	31	28.1		Tammuz	179255.3135	29	35° E	0°		10							-	-	-
6071				14	16	38		Ab	179284.8449	30	35° E	0°		11							-	-	-
6072				3	1	46.9		Elul	179314.3762	29	35° E	0°		12	491	1	354				-	-	-
6073				15	46	55.8		Ethanim	179343.9076	30	35° E	0°		13	1st Civil Year	12 Months	Every 7th Year	Sabbatical Year	49	354	-	-	-
6074				4	32	4.75		Bul	179373.4389	29	35° E	0°		14							-	-	-
6075				17	17	13.7		Chislev	179402.9703	30	35° E	0°		15							-	-	-
6076				6	2	22.6		Tebeth	179432.5016	29	35° E	0°		16							-	-	-
6077				18	47	31.5		Sebat	179462.033	30	35° E	0°		17							-	-	-
6078				7	32	40.7		Adar	179491.5643	29	35° E	0°		18							-	-	-
6079				20	17	49.3		Abib	179521.0957	30	35° E	0°		19							-	-	-
6080				9	2	57.2		Zif	179550.627	30	35° E	0°		20							-	-	-
6081				21	48	7.12		Sivan	179580.1584	29	35° E	0°		21							-	-	-
6082				10	33	16.0		Tammuz	179609.6897	30	35° E	0°		22							-	-	-
6083				23	18	25		Ab	179639.2211	29	35° E	0°		23							-	-	-
6084				12	3	33.8		Elul	179668.7524	30	35° E	0°		24	492	2	355				-	-	-
6085				00	48	42.8		Ethanim	179698.2838	29	35° E	0°		25	2nd Civil Year	12 Months	2nd Civil Year	2nd Religious Year	1	354	-	-	-
6086				13	33	51.7		Bul	179727.8151	30	35° E	0°		26							-	-	-
6087				2	19	0.59		Chislev	179757.3465	29	35° E	0°		27							-	-	-
6088				15	04	9.5		Tebeth	179786.8779	30	35° E	0°		28							-	-	-
6089				03	49	18.4		Sebat	179816.4092	29	35° E	0°		29							-	-	-
6090				16	34	27		Adar	179845.9406	30	35° E	0°		30							-	-	-
6091				05	19	36.2		Abib	179875.4719	29	35° E	0°		31							-	-	-
6092				18	04	45.1		Zif	179905.0033	30	35° E	0°		32							-	-	-
6093				06	49	54.0		EM 1	179934.5346	29	35° E	0°		33							-	-	-
6094				19	35	2.97		Sivan	179964.066	30	35° E	0°		34							-	-	-
6095				08	20	11.9		Tammuz	179993.5973	29	35° E	0°		35							-	-	-
6096				21	05	20.8		Ab	180023.1287	30	35° E	0°		36							-	-	-
6097				9	50	29.2		Elul	180052.66	30	35° E	0°		37	493	3	384				-	-	-
6098				22	35	38.6		Ethanim	180082.1914	29	35° E	0°		38							-	-	-
6099				11	20	47.5		Bul	180111.7227	30	35° E	0°		39							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

40	if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1217.473966	6100								180149.9843	6100					00	05	56.4		Chislev	180141.2541	29	35° E	0°		40	4th Civil Year	12 Months	4th Civil Year						
41								1247.910815	6101								180179.5171	6101					12	51	5.34		Tebeth	180170.7854	30	35° E	0°		41									
42								1278.347664	6102								180209.0499	6102					01	36	14.2		Sebat	180200.3168	29	35° E	0°		42									
43								1308.784513	6103								180238.5826	6103					14	21	22.8		Adar	180229.8482	30	35° E	0°		43					3	384			
44								1339.221362	6104								180268.1154	6104					03	06	32.0		Abib	180259.3795	29	35° E	0°		44				4th Religious Year					
45								1369.658211	6105								180297.6482	6105					15	51	40.9		Zif	180288.9109	30	35° E	0°		45									
46								1400.09506	6106								180327.181	6106					04	36	49.9		Sivan	180318.4422	29	35° E	0°		46									
47								1430.53191	6107								180356.7138	6107					17	21	58.8		Tammuz	180347.9736	30	35° E	0°		47									
48								365 = D/NTY	6108								180386.2466	6108					06	07	07.7		Ab	180377.5049	29	35° E	0°		48									
49								1491.405608	6109								180415.7793	6109					18	52	16.3		Elul	180407.0363	30	35° E	0°		49	494	4	354						
50								1521.842457	6110								180445.3121	6110					07	37	25.5		Ethanim	180436.5676	29	35° E	0°		50									
51								1552.279306	6111								180474.8449	6111					20	22	34.4		Bul	180466.099	30	35° E	0°		51									
52								1582.716155	6112								180504.3777	6112					09	07	43.3		Chislev	180495.6303	30	35° E	0°		52									
53								1613.153004	6113								180533.9105	6113					21	52	52.2		Tebeth	180525.1617	29	35° E	0°		53									
54								1643.589854	6114								180563.4433	6114					10	38	1.18		Sebat	180554.693	30	35° E	0°		54									
55								1674.026703	6115								180592.9761	6115					23	23	9.89		Adar	180584.2244	29	35° E	0°		55					4	354			
56								1704.463552	6116								180622.5088	6116					12	08	19		Abib	180613.7557	30	35° E	0°		56									
57								1734.900401	6117								180652.0416	6117					00	53	27.9		Zif	180643.2871	29	35° E	0°		57									
58								1765.33725	6118								180681.5744	6118					13	38	36.8		Sivan	180672.8184	30	35° E	0°		58									
59								1795.774099	6119								180711.1072	6119					02	23	45.7		Tammuz	180702.3498	29	35° E	0°		59									
60								366 = D/NTY	6120								180740.64	6120					15	08	54.7		Ab	180731.8812	30	35° E	0°		60									
61								1856.647798	6121								180770.1728	6121					3	54	3.46		Elul	180761.4125	29	35° E	0°		61	495	5	354						
62								1887.084647	6122								180799.7055	6122					16	39	12.5		Ethanim	180790.9439	30	35° E	0°		62									
63								1917.521496	6123								180829.2383	6123					05	24	21.4		Bul	180820.4752	29	35° E	0°		63									
64								1947.958345	6124								180858.7711	6124					18	09	30.3		Kislev	180850.0066	30	35° E	0°		64									
65								1978.395194	6125								180888.3039	6125					06	54	39.2		Tebeth	180879.5379	29	35° E	0°		65									
66								2008.832043	6126								180917.8367	6126					19	39	48.1		EM 2	180909.0693	30	35° E	0°		66									
67	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any							2039.268892	6127								180947.3695	6127					08	24	57		Sebat	180938.6006	29	35° E	0°		67									
68								2069.705742	6128								180976.9023	6128					21	10	5.66		Adar	180968.132	30	35° E	0°		68					5	384			
69								2100.142591	6129								181006.435	6129					09	55	14.8		Abib	180997.6633	30	35° E	0°		69				5th Religious Year					
70								2130.57944	6130								181035.9678	6130					22	40	23.8		Zif	181027.1947	29	35° E	0°		70									
71								2161.016289	6131								181065.5006	6131					11	25	32.6		Sivan	181056.726	30	35° E	0°		71									
72								365 = D/NTY	6132								181095.0334	6132					00	10	41.6		Tammuz	181086.2574	29	35° E	0°		72									
73								2221.889987	6133								181124.5662	6133					12	55	50.4		Ab	181115.7887	30	35° E	0°		73									
74								2252.326836	6134								181154.099	6134					1	40	59.2		Elul	181145.3201	29	35° E	0°		74	496	6	384						
75								2282.763686	6135								181183.6317	6135					14	26	8.31		Ethanim	181174.8515	30	35° E	0°		75									
76								2313.200535	6136								181213.1645	6136					03	11	17.2		Bul	181204.3828	29	35° E	0°		76				6th Religious Year					
77								2343.637384	6137								181242.6973	6137					15	56	26.1		Chislev	181233.9142	30	35° E	0°		77									
78								2374.074233	6138								181272.2301	6138					04	41	35.0		Tebeth	181263.4455	29	35° E	0°		78									
79								2404.511082	6139								181301.7629	6139					17	26	44		Sebat	181292.9769	30	35° E	0°		79									
80								2434.947931	6140								181331.2957	6140					6	11	52.8		Adar	181322.5082	29	35° E	0°		80					6	354			
81								2465.38478	6141								181360.8284	6141					18	57	1.78		Abib	181352.0396	30	35° E	0°		81									
82								2495.821629	6142								181390.3612	6142					07	42	10.7		Zif	181381.5709	29	35° E	0°		82									
83								2526.258479	6143								181419.894	6143					20	27	19.6		Sivan	181411.1023	30	35° E	0°		83				Sabbatical Year					
84								365 = D/NTY	6144								181449.4268	6144					09	12	28.5		Tammuz	181440.6336	30	35° E	0°		84									
85								2587.132177	6145								181478.9596	6145					21	57	37.4		Ab	181470.165	29	35° E	0°		85									
86								2617.569026	6146								181508.4924	6146					10	42	46.4		Elul	181499.6963	30	35° E	0°		86	497	7	355						
87								2648.005875	6147								181538.0252	6147					23	27	55.2		Ethanim	181529.2277	29	35° E	0°		87									
88								2678.442724	6148								181567.5579	6148					12	13	4.15		Bul	181558.759	30	35° E	0°		88									
89								2708.879573	6149								181597.0907	6149					00	58	13.0		Chislev	181588.2904	29	35° E	0°		89									
90								2739.316423	6150								181626.6235	6150					13	43	21.9		Tebeth	181617.8217	30	35° E	0°		90									
91								2769.753272	6151								181656.1563	6151					02	28	30.8		Sebat	181647.3531	29	35° E	0°		91									
92								2800.190121	6152								181685.6891	6152					15	13	39.9		Adar	181676.8845	30	35° E	0°		92				SABBATICAL YEAR					
93								2830.62697	6153								181715.2219	6153					03	58	48.7		Abib	181706.4158	29	35° E	0°		93									
94								2861.063819	6154								181744.7546	6154					16	43	57.6		Zif	181735.9472	30	35° E	0°		94									
95								2891.500668	6155								181774.2874	6155					05	29	6.53		Sivan	181765.4785	29	35° E	0°		95									
96								365 = D/NTY	6156								181803.8202	6156					18	14	15.4		Tammuz	181795.0099	30	35° E	0°		96									
97								2952.374367	6157								181833.353	6157					06	59	24.3		Ab	181824.5412	29	35° E	0°		97									
98								2982.811216	6158								181862.8858	6158					19	44	33.3		EM 3	181854.0726	30	35° E	0°		98									
99								3013.248065	6159								181892.4186	6159					8	29	42.1		Elul	181883.6039	29	35° E	0°		99	498	8	383						
100								3043.684914	6160								181921.9513	6160					21	14	51.0		Ethanim	181913.1353	30	35° E	0°		100									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

101	**Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3074.121763	6161								181951.4841	6161				10	0	0		Bul	181942.6666	30	35° E	0°		101	2nd Civil Year or 9th Civil Yea	12 Months	2nd Civil Year or 9th Civil Yea	1st Religio		1st Religio	-	-	-
102		3104.558612	6162								181981.0169	6162				22	45	8.91		Chislev	181972.198	29	35° E	0°		102							-	-	-
103		3134.995461	6163								182010.5497	6163				11	30	17.8		Tebeth	182001.7293	30	35° E	0°		103							-	-	-
104		3165.432311	6164								182040.0825	6164				00	15	26.7		Sebat	182031.2607	29	35° E	0°		104							-	-	-
105		3195.86916	6165								182069.6153	6165				13	0	35.7		Adar	182060.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	6166								182099.1481	6166				01	45	44.5		Abib	182090.3234	29	35° E	0°		106							-	-	-
107		3256.742858	6167								182128.6808	6167				14	30	53.4		Zif	182119.8548	30	35° E	0°		107							-	-	-
108		366 = D/NTY	6168								182158.2136	6168				03	16	2.37		Sivan	182149.3861	29	35° E	0°		108							-	-	-
109		3317.616556	6169								182187.7464	6169				16	01	11.2		Tammuz	182178.9175	30	35° E	0°		109							-	-	-
110		3348.053405	6170								182217.2792	6170				04	46	20.1		Ab	182208.4488	29	35° E	0°		110							-	-	-
111		3378.490255	6171								182246.812	6171				17	31	29.3		Elul	182237.9802	30	35° E	0°		111	499	9	355				-	-	-
112		3408.927104	6172								182276.3448	6172				06	16	38.0		Ethanim	182267.5115	29	35° E	0°		112							-	-	-
113		3439.363953	6173								182305.8775	6173				19	01	46.9		Bul	182297.0429	30	35° E	0°		113							-	-	-
114		3469.800802	6174								182335.4103	6174				07	46	55.8		Chislev	182326.5742	29	35° E	0°		114							-	-	-
115		3500.237651	6175								182364.9431	6175				20	32	4.75		Tebeth	182356.1056	30	35° E	0°		115							-	-	-
116		3530.6745	6176								182394.4759	6176				09	17	13.6		Sebat	182385.6369	30	35° E	0°		116							-	-	-
117		3561.111349	6177								182424.0087	6177				22	2	22.8		Adar	182415.1683	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	6178								182453.5415	6178				10	47	31.4		Abib	182444.6996	30	35° E	0°		118							-	-	-
119		3621.985048	6179								182483.0743	6179				23	32	40.3		Zif	182474.231	29	35° E	0°		119							-	-	-
120		365 = D/NTY	6180								182512.607	6180				12	17	49.3		Sivan	182503.7623	30	35° E	0°		120							-	-	-
121		3682.858746	6181								182542.1398	6181				01	02	58.2		Tammuz	182533.2937	29	35° E	0°		121							-	-	-
122		3713.295595	6182								182571.6726	6182				13	48	7.12		Ab	182562.825	30	35° E	0°		122							-	-	-
123		3743.732444	6183								182601.2054	6183				2	33	15.6		Elul	182592.3564	29	35° E	0°		123	500	10	354				-	-	-
124		3774.169293	6184								182630.7382	6184				15	18	24.9		Ethanim	182621.8878	30	35° E	0°		124							-	-	-
125		3804.606143	6185								182660.271	6185				4	3	33.8		Bul	182651.4191	29	35° E	0°		125							-	-	-
126		3835.042992	6186								182689.8037	6186				16	48	42.7		Chislev	182680.9505	30	35° E	0°		126							-	-	-
127		3865.479841	6187								182719.3365	6187				05	33	51.7		Tebeth	182710.4818	29	35° E	0°		127							-	-	-
128		3895.916669	6188								182748.8693	6188				18	19	0.59		Sebat	182740.0132	30	35° E	0°		128							-	-	-
129		3926.353539	6189								182778.4021	6189				7	4	9.12		Adar	182769.5445	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	6190								182807.9349	6190				19	49	18.4		Abib	182799.0759	30	35° E	0°		130							-	-	-
131		3987.227237	6191								182837.4677	6191				08	34	27.3		EM 4	182828.6072	29	35° E	0°		131							-	-	-
132		365 = D/NTY	6192								182867.0004	6192				21	19	36.2		Zif	182858.1386	30	35° E	0°		132							-	-	-
133		4048.100936	6193								182896.5332	6193				10	4	45.1		Sivan	182887.6699	30	35° E	0°		133							-	-	-
134		4078.537785	6194								182926.066	6194				22	49	54.1		Tammuz	182917.2013	29	35° E	0°		134							-	-	-
135		4108.974634	6195								182955.5988	6195				11	35	2.97		Ab	182946.7326	30	35° E	0°		135							-	-	-
136		4139.411483	6196								182985.1316	6196				0	20	12.2		Elul	182976.264	29	35° E	0°		136	501	11	384				-	-	-
137		4169.848332	6197								183014.6644	6197				13	5	20.8		Ethanim	183005.7953	30	35° E	0°		137							-	-	-
138		4200.285181	6198								183044.1972	6198				01	50	29.7		Bul	183035.3267	29	35° E	0°		138							-	-	-
139		4230.72203	6199								183073.7299	6199				14	35	38.6		Chislev	183064.8581	30	35° E	0°		139							-	-	-
140		4261.15888	6200								183103.2627	6200				3	20	47.5		Tebeth	183094.3894	29	35° E	0°		140							-	-	-
141		4291.595729	6201								183132.7955	6201				16	5	56.4		Sebat	183123.9208	30	35° E	0°		141							-	-	-
142		4322.032578	6202								183162.3283	6202				4	51	4.9		Adar	183153.4521	29	35° E	0°		142					11	384	-	-	-
143		4352.469427	6203								183191.8611	6203				17	36	14.3		Abib	183182.9835	30	35° E	0°		143							-	-	-
144		365 = D/NTY	6204								183221.3939	6204				6	21	23.1		Zif	183212.5148	29	35° E	0°		144							-	-	-
145		4413.343125	6205								183250.9266	6205				19	6	32.0		Sivan	183242.0462	30	35° E	0°		145							-	-	-
146		4443.779974	6206								183280.4594	6206				7	51	40.9		Tammuz	183271.5775	29	35° E	0°		146							-	-	-
147		4474.216824	6207								183309.9922	6207				20	36	49.9		Ab	183301.1089	30	35° E	0°		147							-	-	-
148		4504.653673	6208								183339.525	6208				9	21	58.5		Elul	183330.6402	30	35° E	0°		148	502	12	355				-	-	-
149		4535.090522	6209								183369.0578	6209				22	7	7.72		Ethanim	183360.1716	29	35° E	0°		149							-	-	-
150		4565.527371	6210								183398.5906	6210				10	52	16.6		Bul	183389.7029	30	35° E	0°		150							-	-	-
151	Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684	4595.96422	6211								183428.1233	6211				23	37	25.5		Chislev	183419.2343	29	35° E	0°		151							-	-	-
152		4626.401069	6212								183457.6561	6212				12	22	34.4		Tebeth	183448.7656	30	35° E	0°		152							-	-	-
153		4656.837918	6213								183487.1889	6213				1	7	43.3		Sebat	183478.297	29	35° E	0°		153							-	-	-
154		4687.274768	6214								183516.7217	6214				13	52	52		Adar	183507.8283	30	35° E	0°		154					12	355	-	-	-
155		4717.711617	6215								183546.2545	6215				2	38	1.19		Abib	183537.3597	29	35° E	0°		155							-	-	-
156		365 = D/NTY	6216								183575.7873	6216				15	23	10.0		Zif	183566.8911	30	35° E	0°		156							-	-	-
157		4778.585315	6217								183605.3201	6217				4	8	19		Sivan	183596.4224	29	35° E	0°		157							-	-	-
158		4809.022164	6218								183634.8528	6218				16	53	27.9		Tammuz	183625.9538	30	35° E	0°		158							-	-	-
159		4839.459013	6219								183664.3856	6219				5	38	36.8		Ab	183655.4851	29	35° E	0°		159							-	-	-
160		4869.895862	6220								183693.9184	6220				18	23	45.6		Elul	183685.0165	30	35° E	0°		160	503	13	354				-	-	-
161		4900.332712	6221								183723.4512	6221				7	8	54.7		Ethanim	183714.5478	29	35° E	0°		161							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

7th Civil Year or 14th Civil Year (Non Sabbatical Year)

13 Months

7th Civil Year or 14th Civil Year (Non Sabbatical Year)

6th Religious Year

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 14th Religious Year (Sabbatical Year)

6th Religious Year

1st Civil Year or 15th Civil Year

12 Months

1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year

12 Months

1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year

13 Months

2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year

13 Months

2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year

12 Months

3rd Civil Year or 17th Civil Year

3rd Religious Year or 17th Religious Year

12 Months

3rd Religious Year or 17th Religious Year

4th Civil Year or 18th Civil Year

12 Months

4th Civil Year or 18th Civil Year

4th Religious Year or 18th Religious Year

Months

4th Religious Year or 18th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

223								6787.417358	6283								185554.4838	6283			5	48	7.12		Ethanim	185545.4917	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year	13 M	4th Religious Year	-	-	-
224								6817.854207	6284								185584.0166	6284			18	33	16.0		Bul	185575.0231	30	35° E	0°		224							-	-	-
225								6848.291057	6285								185613.5494	6285			7	18	24.9		Chislev	185604.5544	29	35° E	0°		225							-	-	-
226								6878.727906	6286								185643.0822	6286			20	3	33.8		Tebeth	185634.0858	30	35° E	0°		226							-	-	-
227								6909.164755	6287								185672.615	6287			8	48	42.7		Sebat	185663.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	6288								185702.1477	6288			21	33	51.7		Adar	185693.1485	30	35° E	0°		228							-	-	-
229								6970.038453	6289								185731.6805	6289			10	19	0.76		EM 7	185722.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	6290								185761.2133	6290			23	4	9.50		Abib	185752.2112	29	35° E	0°		230							-	-	-
231								7030.912151	6291								185790.7461	6291			11	49	18.4		Zif	185781.7425	30	35° E	0°		231							-	-	-
232								7061.349	6292								185820.2789	6292			0	34	27.3		Sivan	185811.2739	29	35° E	0°		232							-	-	-
233								7091.78585	6293								185849.8117	6293			13	19	36.2		Tammuz	185840.8052	30	35° E	0°		233							-	-	-
234								7122.222699	6294								185879.3444	6294			2	4	44.1		Ab	185870.3366	29	35° E	0°		234							-	-	-
235								7152.659548	6295								185908.8772	6295			14	49	54.3		Elul	185899.868	30	35° E	0°		235	509	19	384				-	-	-
236								7183.096397	6296								185938.41	6296			3	35	2.97		Ethanim	185929.3993	29	35° E	0°		236							-	-	-
237								7213.533246	6297								185967.9428	6297			16	20	11.8		Bul	185958.9307	30	35° E	0°		237							-	-	-
238								7243.970095	6298								185997.4756	6298			5	5	20.7		Chislev	185988.462	29	35° E	0°		238							-	-	-
239								7274.406944	6299								186027.0084	6299			17	50	29.7		Tebeth	186017.9934	30	35° E	0°		239							-	-	-
240								365 = D/NTY	6300								186056.5412	6300			6	35	38.6		Sebat	186047.5247	29	35° E	0°		240							-	-	-
241								7335.280643	6301								186086.0739	6301			19	20	47.0		Adar	186077.0561	30	35° E	0°		241	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	-	-	-
242								7365.717492	6302								186115.6067	6302			8	5	56.4		Abib	186106.5874	29	35° E	0°		242							-	-	-
243								7396.154341	6303								186145.1395	6303			20	51	5.34		Zif	186136.1188	30	35° E	0°		243					19	354	-	-	-
244								7426.59119	6304								186174.6723	6304			9	36	14.2		Sivan	186165.6501	30	35° E	0°		244							-	-	-
245								7457.028039	6305								186204.2051	6305			22	21	23.1		Tammuz	186195.1815	29	35° E	0°		245							-	-	-
246								7487.464888	6306								186233.7379	6306			11	6	32.0		Ab	186224.7128	30	35° E	0°		246							-	-	-
247								7517.901738	6307								186263.2706	6307			23	51	40.6		Elul	186254.2442	29	35° E	0°		247	510	20	354				-	-	-
248								7548.338587	6308								186292.8034	6308			12	36	49.9		Ethanim	186283.7755	30	35° E	0°		248							-	-	-
249								7578.775436	6309								186322.3362	6309			1	21	58.8		Bul	186313.3069	29	35° E	0°		249							-	-	-
250								7609.212285	6310								186351.869	6310			14	7	7.72		Chislev	186342.8383	30	35° E	0°		250							-	-	-
251								7639.649134	6311								186381.4018	6311			2	52	16.6		Tebeth	186372.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	6312								186410.9346	6312			15	37	25.5		Sebat	186401.901	30	35° E	0°		252							-	-	-
253								7700.522832	6313								186440.4673	6313			4	22	34.2		Adar	186431.4323	29	35° E	0°		253	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	-	-	-
254								7730.959682	6314								186470.0001	6314			17	7	43.4		Abib	186460.9637	30	35° E	0°		254							-	-	-
255								7761.396531	6315								186499.5329	6315			5	52	52.3		Zif	186490.495	29	35° E	0°		255							-	-	-
256								7791.83338	6316								186529.0657	6316			18	38	1.19		Sivan	186520.0264	30	35° E	0°		256							-	-	-
257								7822.270229	6317								186558.5985	6317			7	23	10.1		Tammuz	186549.5577	29	35° E	0°		257							-	-	-
258								7852.707078	6318								186588.1313	6318			20	8	19		Ab	186579.0891	30	35° E	0°		258							-	-	-
259								7883.143927	6319								186617.6641	6319			8	53	27.7		Elul	186608.6204	29	35° E	0°		259	511	21	354				-	-	-
260								7913.580776	6320								186647.1968	6320			21	38	36.8		Ethanim	186638.1518	30	35° E	0°		260							-	-	-
261								7944.017626	6321								186676.7296	6321			10	23	45.7		Bul	186667.6831	30	35° E	0°		261							-	-	-
262								7974.454475	6322								186706.2624	6322			23	8	54.7		EM 8	186697.2145	29	35° E	0°		262							-	-	-
263								8004.891324	6323								186735.7952	6323			11	54	3.56		Kislev	186726.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	6324								186765.328	6324			0	39	12.5		Tebeth	186756.2772	29	35° E	0°		264							-	-	-
265								8065.765022	6325								186794.8608	6325			13	24	21.4		Sebat	186785.8085	30	35° E	0°		265							-	-	-
266								8096.201871	6326								186824.3935	6326			2	9	30		Adar	186815.3399	29	35° E	0°		266							-	-	-
267								8126.63872	6327								186853.9263	6327			14	54	39.2		Abib	186844.8713	30	35° E	0°		267							-	-	-
268								8157.07557	6328								186883.4591	6328			3	39	48.1		Zif	186874.4026	29	35° E	0°		268							-	-	-
269								8187.512419	6329								186912.9919	6329			16	24	57		Sivan	186903.934	30	35° E	0°		269							-	-	-
270								8217.949268	6330								186942.5247	6330			5	10	5.94		Tammuz	186933.4653	29	35° E	0°		270							-	-	-
271								8248.386117	6331								186972.0575	6331			17	55	14.9		Ab	186962.9967	30	35° E	0°		271							-	-	-
272								8278.822966	6332								187001.5903	6332			6	40	23.5		Elul	186992.528	29	35° E	0°		272	512	22	384				-	-	-
273								8309.259815	6333								187031.123	6333			19	25	32.7		Ethanim	187022.0594	30	35° E	0°		273							-	-	-
274								8339.696664	6334								187060.6558	6334			8	10	41.6		Bul	187051.5907	29	35° E	0°		274							-	-	-
275								8370.133514	6335								187090.1886	6335			20	55	50.5		Chislev	187081.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	6336								187119.7214	6336			9	40	59.4		Tebeth	187110.6534	30	35° E	0°		276							-	-	-
277								8431.007212	6337								187149.2542	6337			22	26	8.31		Sebat	187140.1848	29	35° E	0°		277							-	-	-
278								8461.444061	6338								187178.787	6338			11	11	17.1		Adar	187169.7161	30	35° E	0°		278							-	-	-
279								8491.88091	6339								187208.3197	6339			23	56	26.1		Abib	187199.2475	29	35° E	0°		279							-	-	-
280								8522.317759	6340								187237.8525	6340			12	41	35.0		Zif	187228.7788	30	35° E	0°		280							-	-	-
281								8552.754608	6341								187267.3853	6341			1	26	43.9		Sivan	187258.3102	29	35° E	0°		281							-	-	-
282								8583.191457	6342								187296.9181	6342			14	11	52.8		Tammuz	187287.8416	30	35° E	0°		282							-	-	-
283								8613.628307	6343								187326.4509	6343			2	57	1.78		Ab	187317.3729	29	35° E	0°		283	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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284								8644.065156	6344								187355.9837	6344			15	42	10.7		Elul	187346.9043	30	35° E	0°		284	513	23	355	2nd Religious	12 Mo	2nd Religious	-	-	-
285								8674.502005	6345								187385.5164	6345			04	27	19.6		Ethanim	187376.4356	29	35° E	0°		285	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year				-	-	-
286								8704.938854	6346								187415.0492	6346			17	12	28.5		Bul	187405.967	30	35° E	0°		286							-	-	-
287								8735.375703	6347								187444.582	6347			5	57	37.4		Chislev	187435.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	6348								187474.1148	6348			18	42	46.3		Tebeth	187465.0297	30	35° E	0°		288							-	-	-
289								8796.249401	6349								187503.6476	6349			7	27	55.2		Sebat	187494.561	29	35° E	0°		289							-	-	-
290								8826.686251	6350								187533.1804	6350			20	13	4.22		Adar	187524.0924	30	35° E	0°		290						23	354	-	-	-
291								8857.1231	6351								187562.7132	6351			8	58	13.0		Abib	187553.6237	29	35° E	0°		291							-	-	-
292								8887.559949	6352								187592.2459	6352			21	43	21.9		Zif	187583.1551	30	35° E	0°		292							-	-	-
293								8917.996798	6353								187621.7787	6353			10	28	30.8		Sivan	187612.6864	30	35° E	0°		293							-	-	-
294								8948.433647	6354								187651.3115	6354			23	13	39.8		EM 9	187642.2178	29	35° E	0°		294							-	-	-
295								8978.870496	6355								187680.8443	6355			11	58	48.7		Tammuz	187671.7491	30	35° E	0°		295							-	-	-
296								9009.307345	6356								187710.3771	6356			0	43	57.6		Ab	187701.2805	29	35° E	0°		296							-	-	-
297								9039.744195	6357								187739.9099	6357			13	29	6.43		Elul	187730.8118	30	35° E	0°		297	514	24	384				-	-	-
298								9070.181044	6358								187769.4426	6358			2	14	15.4		Ethanim	187760.3432	29	35° E	0°		298							-	-	-
299								9100.617893	6359								187798.9754	6359			14	59	24.3		Bul	187789.8746	30	35° E	0°		299							-	-	-
300								365 = D/NTY	6360								187828.5082	6360			3	44	33.2		Chislev	187819.4059	29	35° E	0°		300							-	-	-
301								9161.491591	6361								187858.041	6361			16	29	41.1		Tebeth	187848.9373	30	35° E	0°		301							-	-	-
302								9191.92844	6362								187887.5738	6362			5	14	51.1		Sebat	187878.4686	29	35° E	0°		302							-	-	-
303								9222.365289	6363								187917.1066	6363			18	00	0		Adar	187908	30	35° E	0°		303						24	384	-	-	-
304								9252.802139	6364								187946.6393	6364			6	45	8.91		Abib	187937.5313	29	35° E	0°		304							-	-	-
305								9283.238988	6365								187976.1721	6365			19	30	17.8		Zif	187967.0627	30	35° E	0°		305							-	-	-
306								9313.675837	6366								188005.7049	6366			8	15	26.7		Sivan	187996.594	29	35° E	0°		306							-	-	-
307								9344.112686	6367								188035.2377	6367			21	0	35.6		Tammuz	188026.1254	30	35° E	0°		307							-	-	-
308								9374.549535	6368								188064.7705	6368			9	45	44.5		Ab	188055.6567	30	35° E	0°		308							-	-	-
309								9404.986384	6369								188094.3033	6369			22	30	53.6		Elul	188085.1881	29	35° E	0°		309	515	25	354				-	-	-
310								9435.423233	6370								188123.8361	6370			11	16	2.37		Ethanim	188114.7194	30	35° E	0°		310							-	-	-
311								9465.860083	6371								188153.3688	6371			0	1	11.2		Bul	188144.2508	29	35° E	0°		311							-	-	-
312								365 = D/NTY	6372								188182.9016	6372			12	46	20.1		Chislev	188173.7821	30	35° E	0°		312							-	-	-
313								9526.733781	6373								188212.4344	6373			1	31	29.1		Tebeth	188203.3135	29	35° E	0°		313							-	-	-
314								9557.17063	6374								188241.9672	6374			14	16	38.0		Sebat	188232.8449	30	35° E	0°		314							-	-	-
315								9587.607479	6375								188271.5	6375			3	1	47.1		Adar	188262.3762	29	35° E	0°		315						25	354	-	-	-
316								9618.044328	6376								188301.0328	6376			15	46	55.8		Abib	188291.9076	30	35° E	0°		316							-	-	-
317								9648.481177	6377								188330.5655	6377			4	32	4.75		Zif	188321.4389	29	35° E	0°		317							-	-	-
318								9678.918027	6378								188360.0983	6378			17	17	13.6		Sivan	188350.9703	30	35° E	0°		318							-	-	-
319								9709.354876	6379								188389.6311	6379			6	2	22.5		Tammuz	188380.5016	29	35° E	0°		319							-	-	-
320								9739.791725	6380								188419.1639	6380			18	47	31.5		Ab	188410.033	30	35° E	0°		320							-	-	-
321								9770.228574	6381								188448.6967	6381			7	32	40.7		Elul	188439.5643	29	35° E	0°		321	516	26	354				-	-	-
322								9800.665423	6382								188478.2295	6382			20	17	49.3		Ethanim	188469.0957	30	35° E	0°		322							-	-	-
323								9831.102272	6383								188507.7623	6383			9	2	58.2		Bul	188498.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	6384								188537.295	6384			21	48	7.12		Chislev	188528.1584	29	35° E	0°		324							-	-	-
325								9891.975971	6385								188566.8278	6385			10	33	16.0		Tebeth	188557.6897	30	35° E	0°		325							-	-	-
326								9922.41282	6386								188596.3606	6386			23	18	24.9		Sebat	188587.2211	29	35° E	0°		326							-	-	-
327								9952.849669	6387								188625.8934	6387			12	3	33.4		EM 10	188616.7524	30	35° E	0°		327							-	-	-
328								9983.286518	6388								188655.4262	6388			0	48	42.9		Adar	188646.2838	29	35° E	0°		328						26	384	-	-	-
329								10013.72337	6389								188684.959	6389			13	33	51.6		Abib	188675.8151	30	35° E	0°		329							-	-	-
330								10044.16022	6390								188714.4917	6390			2	19	0.59		Zif	188705.3465	29	35° E	0°		330							-	-	-
331								10074.59707	6391								188744.0245	6391			15	4	9.5		Sivan	188734.8779	30	35° E	0°		331							-	-	-
332								10105.03391	6392								188773.5573	6392			3	49	18.4		Tammuz	188764.4092	29	35° E	0°		332							-	-	-
333								10135.47076	6393								188803.0901	6393			16	34	27.3		Ab	188793.9406	30	35° E	0°		333							-	-	-
334								10165.90761	6394								188832.6229	6394			5	19	36.4		Elul	188823.4719	29	35° E	0°		334	517	27	384				-	-	-
335								10196.34446	6395								188862.1557	6395			18	4	45.1		Ethanim	188853.0033	30	35° E	0°		335							-	-	-
336								365 = D/NTY	6396								188891.6884	6396			6	49	54.0		Bul	188882.5346	29	35° E	0°		336							-	-	-
337								10257.21816	6397								188921.2212	6397			19	35	3.26		Chislev	188912.066	30	35° E	0°		337							-	-	-
338								10287.65501	6398								188950.754	6398			8	20	11.9		Tebeth	188941.5973	29	35° E	0°		338							-	-	-
339								10318.09186	6399								188980.2868	6399			21	5	20.5		Sebat	188971.1287	30	35° E	0°		339							-	-	-
340								10348.52871	6400								189009.8196	6400			9	50	29.2		Adar	189000.66	30	35° E	0°		340						27	355	-	-	-
341								10378.96556	6401								189039.3524	6401			22	35	38.6		Abib	189030.1914	29	35° E	0°		341							-	-	-
342								10409.40241	6402								189068.8852	6402			11	20	47.3		Zif	189059.7227	30	35° E	0°		342							-	-	-
343								10439.83926	6403								189098.4179	6403			0	5	56		Sivan	189089.2541	29	35° E	0°		343							-	-	-
344								10470.2761	6404								189127.9507	6404			12	51	5.47		Tammuz	189118.7854	30	35° E	0°		344							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

345								10500.71295	6405								189157.4835	6405			1	36	14.1		Ab	189148.3168	29	35° E	0°		345								-	-	-
346								10531.1498	6406								189187.0163	6406			14	21	22.8		Elul	189177.8482	30	35° E	0°		346	518	28	355		SABBATICAL			-	-	-
347								10561.58665	6407								189216.5491	6407			3	6	32.2		Ethanim	189207.3795	29	35° E	0°		347								-	-	-
348								365 = D/NTY	6408								189246.0819	6408			15	51	40.8		Bul	189236.9109	30	35° E	0°		348								-	-	-
349								10622.46035	6409								189275.6146	6409			4	36	49.5		Chislev	189266.4422	29	35° E	0°		349								-	-	-
350								10652.8972	6410								189305.1474	6410			17	21	59.0		Tebeth	189295.9736	30	35° E	0°		350								-	-	-
351								10683.33405	6411								189334.6802	6411			6	7	7.68		Sebat	189325.5049	29	35° E	0°		351								-	-	-
352								10713.7709	6412								189364.213	6412			18	52	16.3		Adar	189355.0363	30	35° E	0°		352						28	354	-	-	-
353								10744.20775	6413								189393.7458	6413			7	37	25.8		Abib	189384.5676	29	35° E	0°		353								-	-	-
354								10774.6446	6414								189423.2786	6414			20	22	34.4		Zif	189414.099	30	35° E	0°		354								-	-	-
355								10805.08144	6415								189452.8113	6415			9	7	43.1		Sivan	189443.6303	30	35° E	0°		355								-	-	-
356								10835.51829	6416								189482.3441	6416			21	52	52.6		Tammuz	189473.1617	29	35° E	0°		356								-	-	-
357								10865.95514	6417								189511.8769	6417			10	38	1.24		Ab	189502.693	30	35° E	0°		357								-	-	-
358								10896.39199	6418								189541.4097	6418			23	23	9.89		Elul	189532.2244	29	35° E	0°		358	519	29	354					-	-	-
359								10926.82884	6419								189570.9425	6419			12	8	18.5		Ethanim	189561.7557	30	35° E	0°		359								-	-	-
360								365 = D/NTY	6420								189600.4753	6420			0	53	28.0		EM 11	189591.2871	29	35° E	0°		360								-	-	-
361								10987.70254	6421								189630.0081	6421			13	38	36.6		Bul	189620.8184	30	35° E	0°		361								-	-	-
362								11018.13939	6422								189659.5408	6422			2	23	45.3		Chislev	189650.3498	29	35° E	0°		362								-	-	-
363								11048.57624	6423								189689.0736	6423			15	8	54.6		Tebeth	189679.8812	30	35° E	0°		363								-	-	-
364								11079.01309	6424								189718.6064	6424			3	54	3.56		Sebat	189709.4125	29	35° E	0°		364								-	-	-
365								11109.44994	6425								189748.1392	6425			16	39	12.0		Adar	189738.9439	30	35° E	0°		365						29	384	-	-	-
366								11139.88679	6426								189777.672	6426			5	24	21.6		Abib	189768.4752	29	35° E	0°		366								-	-	-
367								11170.32363	6427								189807.2048	6427			18	9	30.3		Zif	189798.0066	30	35° E	0°		367								-	-	-
368								11200.76048	6428								189836.7375	6428			6	54	39.2		Sivan	189827.5379	29	35° E	0°		368								-	-	-
369								11231.19733	6429								189866.2703	6429			19	39	48.1		Tammuz	189857.0693	30	35° E	0°		369								-	-	-
370								11261.63418	6430								189895.8031	6430			8	24	57.0		Ab	189886.6006	29	35° E	0°		370								-	-	-
371								11292.07103	6431								189925.3359	6431			21	10	5.66		Elul	189916.132	30	35° E	0°		371	520	30	384					-	-	-
372								365 = D/NTY	6432								189954.8687	6432			9	55	14.8		Ethanim	189945.6633	30	35° E	0°		372								-	-	-
373								11352.94473	6433								189984.4015	6433			22	40	23.7		Bul	189975.1947	29	35° E	0°		373								-	-	-
374								11383.38158	6434								190013.9343	6434			11	25	32.6		Chislev	190004.726	30	35° E	0°		374								-	-	-
375								11413.81843	6435								190043.467	6435			0	10	41.5		Tebeth	190034.2574	29	35° E	0°		375								-	-	-
376								11444.25528	6436								190072.9998	6436			12	55	50.4		Sebat	190063.7887	30	35° E	0°		376								-	-	-
377								11474.69213	6437								190102.5326	6437			1	40	59.2		Adar	190093.3201	29	35° E	0°		377						30	354	-	-	-
378								11505.12897	6438								190132.0654	6438			14	26	8.31		Abib	190122.8515	30	35° E	0°		378								-	-	-
379								11535.56582	6439								190161.5982	6439			3	11	17.2		Zif	190152.3828	29	35° E	0°		379								-	-	-
380								11566.00267	6440								190191.131	6440			15	56	26.1		Sivan	190181.9142	30	35° E	0°		380								-	-	-
381								11596.43952	6441								190220.6637	6441			4	41	35		Tammuz	190211.4455	29	35° E	0°		381								-	-	-
382								11626.87637	6442								190250.1965	6442			17	26	43.9		Ab	190240.9769	30	35° E	0°		382								-	-	-
383								11657.31322	6443								190279.7293	6443			6	11	52.8		Elul	190270.5082	29	35° E	0°		383	521	31	354					-	-	-
384								366 = D/NTY	6444								190309.2621	6444			18	57	1.78		Ethanim	190300.0396	30	35° E	0°		384								-	-	-
385								11718.18692	6445								190338.7949	6445			7	42	10.6		Bul	190329.5709	29	35° E	0°		385								-	-	-
386								11748.62377	6446								190368.3277	6446			20	27	19.6		Chislev	190359.1023	30	35° E	0°		386								-	-	-
387								11779.06062	6447								190397.8604	6447			09	12	28.5		Tebeth	190388.6336	30	35° E	0°		387								-	-	-
388								11809.49747	6448								190427.3932	6448			21	57	37.4		Sebat	190418.165	29	35° E	0°		388								-	-	-
389								11839.93432	6449								190456.926	6449			10	42	46.4		Adar	190447.6963	30	35° E	0°		389						31	355	-	-	-
390								11870.37116	6450								190486.4588	6450			23	27	55.2		Abib	190477.2277	29	35° E	0°		390								-	-	-
391								11900.80801	6451								190515.9916	6451			12	13	4.15		Zif	190506.759	30	35° E	0°		391								-	-	-
392								11931.24486	6452								190545.5244	6452			0	58	13.1		EM 12	190536.2904	29	35° E	0°		392								-	-	-
393								11961.68171	6453								190575.0572	6453			13	43	22		Sivan	190565.8217	30	35° E	0°		393								-	-	-
394								11992.11856	6454								190604.5899	6454			2	28	30.8		Tammuz	190595.3531	29	35° E	0°		394								-	-	-
395								12022.55541	6455								190634.1227	6455			15	13	39.8		Ab	190624.8845	30	35° E	0°		395								-	-	-
396								365 = D/NTY	6456								190663.6555	6456			3	58	48.5		Elul	190654.4158	29	35° E	0°		396	522	32	384					-	-	-
397								12083.42911	6457								190693.1883	6457			16	43	57.6		Ethanim	190683.9472	30	35° E	0°		397								-	-	-
398								12113.86596	6458								190722.7211	6458			5	29	6.52		Bul	190713.4785	29	35° E	0°		398								-	-	-
399								12144.30281	6459								190752.2539	6459			18	14	15.4		Chislev	190743.0099	30	35° E	0°		399								-	-	-
400								12174.73966	6460								190781.7866	6460			6	59	24.3		Tebeth	190772.5412	29	35° E	0°		400								-	-	-
401								12205.17651	6461								190811.3194	6461			19	44	33.3		Sebat	190802.0726	30	35° E	0°		401								-	-	-
402								12235.61335	6462								190840.8522	6462			8	29	42.1		Adar	190831.6039	29	35° E	0°		402						32	383	-	-	-
403								12266.0502	6463								190870.385	6463			21	14	51.0		Abib	190861.1353	30	35° E	0°		403								-	-	-
404								12296.48705	6464								190899.9178	6464			10	0	0		Zif	190890.6666	30	35° E	0°		404								-	-	-
405								12326.9239	6465								190929.4506	6465			22	45	8.91		Sivan	190920.198	29	35° E	0°		405								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

406								12357.36075	6466								190958.9833	6466				11	30	17.8		Tammuz	190949.7293	30	35° E	0°		406	5th									
407								12387.7976	6467								190988.5161	6467				0	15	26.7		Ab	190979.2607	29	35° E	0°		407				5th Religious Year or Religious Year	12 Months	5th Religious Year or Religious Year				
408								365 = D/NTY	6468								191018.0489	6468				13	0	35.6		Elul	191008.792	30	35° E	0°		408	523	33	355							
409								12448.6713	6469								191047.5817	6469				1	45	44.5		Ethanim	191038.3234	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year							
410								12479.10815	6470								191077.1145	6470				14	30	53.4		Bul	191067.8548	30	35° E	0°		410										
411								12509.545	6471								191106.6473	6471				3	16	2.37		Chislev	191097.3861	29	35° E	0°		411										
412								12539.98185	6472								191136.1801	6472				16	1	11.2		Tebeth	191126.9175	30	35° E	0°		412										
413								12570.41869	6473								191165.7128	6473				4	46	20.1		Sebat	191156.4488	29	35° E	0°		413										
414								12600.85554	6474								191195.2456	6474				17	31	29.1		Adar	191185.9802	30	35° E	0°		414					33	355				
415								12631.29239	6475								191224.7784	6475				6	16	38.0		Abib	191215.5115	29	35° E	0°		415				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year				
416								12661.72924	6476								191254.3112	6476				19	01	46.9		Zif	191245.0429	30	35° E	0°		416										
417								12692.16609	6477								191283.844	6477				7	46	55.8		Sivan	191274.5742	29	35° E	0°		417										
418								12722.60294	6478								191313.3768	6478				20	32	4.75		Tammuz	191304.1056	30	35° E	0°		418										
419								12753.03979	6479								191342.9095	6479				9	17	13.6		Ab	191333.6369	30	35° E	0°		419										
420								365 = D/NTY	6480								191372.4423	6480				22	2	22.8		Elul	191363.1683	29	35° E	0°		420	524	34	354							
421								12813.91349	6481								191401.9751	6481				10	47	31.5		Ethanim	191392.6996	30	35° E	0°		421										
422								12844.35034	6482								191431.5079	6482				23	32	40.3		Bul	191422.231	29	35° E	0°		422										
423								12874.78719	6483								191461.0407	6483				12	17	49.3		Chislev	191451.7623	30	35° E	0°		423										
424								12905.22404	6484								191490.5735	6484				1	2	58.2		Tebeth	191481.2937	29	35° E	0°		424										
425								12935.66088	6485								191520.1063	6485				13	48	7.12		EM 13	191510.825	30	35° E	0°		425										
426								12966.09773	6486								191549.639	6486				2	33	16		Sebat	191540.3564	29	35° E	0°		426										
427								12996.53458	6487								191579.1718	6487				15	18	24.9		Adar	191569.8878	30	35° E	0°		427										
428								13026.97143	6488								191608.7046	6488				4	3	33.9		Abib	191599.4191	29	35° E	0°		428										
429								13057.40828	6489								191638.2374	6489				16	48	42.7		Zif	191628.9505	30	35° E	0°		429										
430								13087.84513	6490								191667.7702	6490				5	33	51.6		Sivan	191658.4818	29	35° E	0°		430										
431								13118.28198	6491								191697.303	6491				18	19	0.59		Tammuz	191688.0132	30	35° E	0°		431										
432								365 = D/NTY	6492								191726.8357	6492				7	4	9.50		Ab	191717.5445	29	35° E	0°		432										
433								13179.15568	6493								191756.3685	6493				19	49	18.4		Elul	191747.0759	30	35° E	0°		433	525	35	384							
434								13209.59253	6494								191785.9013	6494				8	34	27.3		Ethanim	191776.6072	29	35° E	0°		434										
435								13240.02938	6495								191815.4341	6495				21	19	36.2		Bul	191806.1386	30	35° E	0°		435										
436								13270.46623	6496								191844.9669	6496				10	4	45.1		Chislev	191835.6699	30	35° E	0°		436										
437								13300.90307	6497								191874.4997	6497				22	49	54.0		Tebeth	191865.2013	29	35° E	0°		437										
438								13331.33992	6498								191904.0324	6498				11	35	2.97		Sebat	191894.7326	30	35° E	0°		438										
439								13361.77677	6499								191933.5652	6499				0	20	11.9		Adar	191924.264	29	35° E	0°		439										
440								13392.21362	6500								191963.098	6500				13	5	20.7		Abib	191953.7953	30	35° E	0°		440										
441								13422.65047	6501								191992.6308	6501				1	50	29.7		Zif	191983.3267	29	35° E	0°		441										
442								13453.08732	6502								192022.1636	6502				14	35	38.6		Sivan	192012.8581	30	35° E	0°		442										
443								13483.52417	6503								192051.6964	6503				3	20	47.5		Tammuz	192042.3894	29	35° E	0°		443										
444								366 = D/NTY	6504								192081.2292	6504				16	5	56.4		Ab	192071.9208	30	35° E	0°		444										
445								13544.39787	6505								192110.7619	6505				4	51	4.9		Elul	192101.4521	29	35° E	0°		445	526	36	354							
446								13574.83472	6506								192140.2947	6506				17	36	14.3		Ethanim	192130.9835	30	35° E	0°		446										
447								13605.27157	6507								192169.8275	6507				6	21	23.2		Bul	192160.5148	29	35° E	0°		447										
448								13635.70841	6508								192199.3603	6508				19	6	32.1		Chislev	192190.0462	30	35° E	0°		448										
449								13666.14526	6509								192228.8931	6509				7	51	40.9		Tebeth	192219.5775	29	35° E	0°		449										
450								13696.58211	6510								192258.4259	6510				20	36	49.9		Sebat	192249.1089	30	35° E	0°		450										
451								13727.01896	6511								192287.9586	6511				9	21	58.8		Adar	192278.6402	30	35° E	0°		451										
452								13757.45581	6512								192317.4914	6512				22	7	7.72		Abib	192308.1716	29	35° E	0°		452										
453								13787.89266	6513								192347.0242	6513				10	52	16.6		Zif	192337.7029	30	35° E	0°		453										
454								13818.32951	6514								192376.557	6514				23	37	25.5		Sivan	192367.2343	29	35° E	0°		454										
455								13848.76636	6515								192406.0898	6515				12	22	34.4		Tammuz	192396.7656	30	35° E	0°		455										
456								365 = D/NTY	6516								192435.6226	6516				1	7	43.3		Ab	192426.297	29	35° E	0°		456										
457								13909.64006	6517								192465.1553	6517				13	52	52.3		Elul	192455.8283	30	35° E	0°		457										
458								13940.07691	6518								192494.6881	6518				2	38	0.67		EM 14	192485.3597	29	35° E	0°		458	527	37	384							
459								13970.51376	6519								192524.2209	6519				15	23	10.0		Ethanim	192514.8911	30	35° E	0°		459										
460								14000.9506	6520								192553.7537	6520				4	8	19		Bul	192544.4224	29	35° E	0°		460										
461								14031.38745	6521								192583.2865	6521				16	53	27.9		Chislev	192573.9538	30	35° E	0°		461										
462								14061.8243	6522								192612.8193	6522				5	38	36.8		Tebeth	192603.4851	29	35° E	0°		462										
463								14092.26115	6523								192642.3521	6523				18	23	45.7		Sebat	192633.0165	30	35° E	0°		463										
464								14122.698	6524								192671.8848	6524				7	8	54.7		Adar	192662.5478	29	35° E	0°		464										
465								14153.13485	6525								192701.4176	6525				19	54	3.56		Abib	192692.0792	30	35° E	0°		465										
466								14183.5717	6526								192730.9504	6526				8	39	12.5		Zif	192721.6105	29	35° E	0°		466										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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467								14214.00855	6527								192760.4832	6527			21	24	21.4		Sivan	192751.1419	30	35° E	0°		467	3rd Civ		3rd Civ							
468								365 = D/NTY	6528								192790.016	6528			10	9	30.3		Tammuz	192780.6732	30	35° E	0°		468										
469								14274.88225	6529								192819.5488	6529			22	54	39.2		Ab	192810.2046	29	35° E	0°		469										
470								14305.3191	6530								192849.0815	6530			11	39	48.1		Elul	192839.7359	30	35° E	0°		470	528	38	355							
471								14335.75594	6531								192878.6143	6531			0	24	57.0		Ethanim	192869.2673	29	35° E	0°		471										
472								14366.19279	6532								192908.1471	6532			13	10	5.94		Bul	192898.7986	30	35° E	0°		472										
473								14396.62964	6533								192937.6799	6533			1	55	14.8		Chislev	192928.33	29	35° E	0°		473										
474								14427.06649	6534								192967.2127	6534			14	40	23.7		Tebeth	192957.8614	30	35° E	0°		474										
475								14457.50334	6535								192996.7455	6535			3	25	32.7		Sebat	192987.3927	29	35° E	0°		475										
476								14487.94019	6536								193026.2783	6536			16	10	41.5		Adar	193016.9241	30	35° E	0°		476										
477								14518.37704	6537								193055.811	6537			4	55	50.4		Abib	193046.4554	29	35° E	0°		477										
478								14548.81389	6538								193085.3438	6538			17	40	59.4		Zif	193075.9868	30	35° E	0°		478										
479								14579.25074	6539								193114.8766	6539			6	26	8.31		Sivan	193105.5181	29	35° E	0°		479										
480								365 = D/NTY	6540								193144.4094	6540			19	11	17.2		Tammuz	193135.0495	30	35° E	0°		480										
481								14640.12444	6541								193173.9422	6541			7	56	26.1		Ab	193164.5808	29	35° E	0°		481										
482								14670.56129	6542								193203.475	6542			20	41	34.9		Elul	193194.1122	30	35° E	0°		482	529	39	354							
483								14700.99813	6543								193233.0077	6543			9	26	44		Ethanim	193223.6435	30	35° E	0°		483										
484								14731.43498	6544								193262.5405	6544			22	11	52.8		Bul	193253.1749	29	35° E	0°		484										
485								14761.87183	6545								193292.0733	6545			10	57	1.77		Chislev	193282.7062	30	35° E	0°		485										
486								14792.30868	6546								193321.6061	6546			23	42	10.6		Tebeth	193312.2376	29	35° E	0°		486										
487								14822.74553	6547								193351.1389	6547			12	27	19.6		Sebat	193341.7689	30	35° E	0°		487										
488								14853.18238	6548								193380.6717	6548			1	12	28.5		Adar	193371.3003	29	35° E	0°		488										
489								14883.61923	6549								193410.2044	6549			13	57	37.4		Abib	193400.8316	30	35° E	0°		489										
490								14914.05608	6550								193439.7372	6550			2	42	46.3		EM 15	193430.363	29	35° E	0°		490										
491								14944.49293	6551								193469.27	6551			15	27	55.2		Zif	193459.8944	30	35° E	0°		491										
492								366 = D/NTY	6552								193498.8028	6552			4	13	4.16		Sivan	193489.4257	29	35° E	0°		492										
493								15005.36663	6553								193528.3356	6553			16	58	13.0		Tammuz	193518.9571	30	35° E	0°		493										
494								15035.80348	6554								193557.8684	6554			5	43	22		Ab	193548.4884	29	35° E	0°		494										
495								15066.24032	6555								193587.4012	6555			18	28	30.8		Elul	193578.0198	30	35° E	0°		495	530	40	384							
496								15096.67717	6556								193616.9339	6556			7	13	39.8		Ethanim	193607.5511	29	35° E	0°		496										
497								15127.11402	6557								193646.4667	6557			19	58	48.7		Bul	193637.0825	30	35° E	0°		497										
498								15157.55087	6558								193675.9995	6558			8	43	57.6		Chislev	193666.6138	29	35° E	0°		498										
499								15187.98772	6559								193705.5323	6559			21	29	6.53		Tebeth	193696.1452	30	35° E	0°		499										
500								15218.42457	6560								193735.0651	6560			10	14	15.4		Sebat	193725.6765	30	35° E	0°		500										
501								15248.86142	6561								193764.5979	6561			22	59	24.3		Adar	193755.2079	29	35° E	0°		501										
502								15279.29827	6562								193794.1306	6562			11	44	33.2		Abib	193784.7392	30	35° E	0°		502										
503								15309.73512	6563								193823.6634	6563			0	29	42.1		Zif	193814.2706	29	35° E	0°		503										
504								365 = D/NTY	6564								193853.1962	6564			13	14	51.0		Sivan	193843.8019	30	35° E	0°		504										
505								15370.60882	6565								193882.729	6565			2	0	0		Tammuz	193873.3333	29	35° E	0°		505										
506								15401.04566	6566								193912.2618	6566			14	45	8.91		Ab	193902.8647	30	35° E	0°		506										
507								15431.48251	6567								193941.7946	6567			3	30	17.8		Elul	193932.396	29	35° E	0°		507	531	41	354							
508								15461.91936	6568								193971.3273	6568			16	15	26.7		Ethanim	193961.9274	30	35° E	0°		508										
509								15492.35621	6569								194000.8601	6569			5	0	35.6		Bul	193991.4587	29	35° E	0°		509										
510								15522.79306	6570								194030.3929	6570			17	45	44.5		Chislev	194020.9901	30	35° E	0°		510										
511								15553.22991	6571								194059.9257	6571			6	30	53.4		Tebeth	194050.5214	29	35° E	0°		511										
512								15583.66676	6572								194089.4585	6572			19	16	2.37		Sebat	194080.0528	30	35° E	0°		512										
513								15614.10361	6573								194118.9913	6573			8	1	11.3		Adar	194109.5841	29	35° E	0°		513										
514								15644.54046	6574								194148.5241	6574			20	46	20.1		Abib	194139.1155	30	35° E	0°		514										
515								15674.97731	6575								194178.0568	6575			9	31	29.1		Zif	194168.6468	30	35° E	0°		515										
516								365 = D/NTY	6576								194207.5896	6576			22	16	38.0		Sivan	194198.1782	29	35° E	0°		516										
517								15735.85101	6577								194237.1224	6577			11	1	46.9		Tammuz	194227.7095	30	35° E	0°		517										
518								15766.28785	6578								194266.6552	6578			23	46	55.8		Ab	194257.2409	29	35° E	0°		518										
519								15796.7247	6579								194296.188	6579			12	32	4.75		Elul	194286.7722	30	35° E	0°		519	532	42	355							
520								15827.16155	6580								194325.7208	6580			1	17	13.7		Ethanim	194316.3036	29	35° E	0°		520										
521								15857.5984	6581								194355.2535	6581			14	2	22.6		Bul	194345.8349	30	35° E	0°		521										
522								15888.03525	6582								194384.7863	6582			2	47	31.4		Chislev	194375.3663	29	35° E	0°		522										
523								15918.4721	6583								194414.3191	6583			15	32	40.3		EM 16	194404.8977	30	35° E	0°		523										
524								15948.90895	6584								194443.8519	6584			4	17	49.3		Tebeth	194434.429	29	35° E	0°		524										
525								15979.3458	6585								194473.3847	6585			17	2	58.2		Sebat	194463.9604	30	35° E	0°		525										
526								16009.78265	6586								194502.9175	6586			5	48	7.13		Adar	194493.4917	29	35° E	0°		526										
527								16040.2195	6587								194532.4502	6587			18	33	16.0		Abib	194523.0231	30	35° E	0°		527										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
6588								194561.983
6589								194591.5158
6590								194621.0486
6591								194650.5814
6592								194680.1142
6593								194709.647
6594								194739.1797
6595								194768.7125
6596								194798.2453
6597								194827.7781
6598								194857.3109
6599								194886.8437
6600								194916.3764
6601								194945.9092
6602								194975.442
6603								195004.9748
6604								195034.5076
6605								195064.0404
6606								195093.5732
6607								195123.1059
6608								195152.6387
6609								195182.1715
6610								195211.7043
6611								195241.2371
6612								195270.7699
6613								195300.3026
6614								195329.8354
6615								195359.3682
6616								195388.901
6617								195418.4338
6618								195447.9666
6619								195477.4993
6620								195507.0321
6621								195536.5649
6622								195566.0977
6623								195595.6305
6624								195625.1633
6625								195654.6961
6626								195684.2288
6627								195713.7616
6628								195743.2944
6629								195772.8272
6630								195802.36
6631								195831.8928
6632								195861.4255
6633								195890.9583
6634								195920.4911
6635								195950.0239
6636								195979.5567
6637								196009.0895
6638								196038.6222
6639								196068.155
6640								196097.6878
6641								196127.2206
6642								196156.7534
6643								196186.2862
6644								196215.819
6645								196245.3517
6646								196274.8845
6647								196304.4173
6648								196333.9501

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
528														528	1st Civil		1st Civil						
529														529									
530														530									
531														531									
532														532	533	43	384	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year			
533														533									
534														534									
535														535									
536														536									
537														537									
538														538	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year						
539														539									
540														540									
541														541									
542														542									
543														543									
544														544	534	44	354	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year			
545														545									
546														546									
547														547									
548														548									
549														549									
550														550	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year						
551														551									
552														552									
553														553									
554														554									
555														555									
556														556									
557														557	535	45	384	3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year			
558														558									
559														559									
560														560									
561														561									
562														562									
563														563	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year						
564														564									
565														565									
566														566									
567														567									
568														568									
569														569	536	46	354	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year			
570														570									
571														571									
572														572									
573														573									
574														574									
575														575									
576														576	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year						
577														577									
578														578									
579														579									
580														580									
581														581	537	47	355	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year			
582														582									
583														583									
584														584									
585														585									
586														586									
587														587									
588														588									

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For

588								366 = D/NTY	6666								196865.5402	6666	3695 BCE	Feb.	09	18	00	00	Thu.	Elul	196856	30	35° E	0°	11	606	539	49	355						
1								30.43684914	6667								196895.073	6667				06	45	8.91		Ethanim	196885.5313	29	35° E	0°		1											
2								60.87369828	6668								196924.6058	6668				19	30	17.8		Bul	196915.0627	30	35° E	0°		2											
3								91.31054743	6669								196954.1386	6669				08	15	26.7		Chislev	196944.594	29	35° E	0°		3											
4								121.7473966	6670								196983.6713	6670				21	0	35.6		Tebeth	196974.1254	30	35° E	0°		4											
5								152.1842457	6671								197013.2041	6671				9	45	44.1		Sebat	197003.6567	30	35° E	0°		5											
6								182.6210948	6672								197042.7369	6672				22	30	53.6		Adar	197033.1881	29	35° E	0°		6											
7								213.057944	6673								197072.2697	6673				11	16	2.38		Abib	197062.7194	30	35° E	0°		7											
8								243.4947931	6674								197101.8025	6674				00	01	11.3		Zif	197092.2508	29	35° E	0°		8											
9								273.9316423	6675								197131.3353	6675				12	46	20.2		Sivan	197121.7821	30	35° E	0°		9											
10								304.3684914	6676								197160.8681	6676				1	31	28.1		Tammuz	197151.3135	29	35° E	0°		10											
11								334.8053405	6677								197190.4008	6677				14	16	38		Ab	197180.8448	30	35° E	0°		11											
12								365 = D/NTY	6678								197219.9336	6678				3	1	46.9		Elul	197210.3762	29	35° E	0°		12	540	1	354								
13								395.6790388	6679								197249.4664	6679				15	46	55.8		Ethanim	197239.9076	30	35° E	0°		13											
14								426.115888	6680								197278.9992	6680				4	32	4.75		Bul	197269.4389	29	35° E	0°		14											
15								456.5527371	6681								197308.532	6681				17	17	13.7		Chislev	197298.9703	30	35° E	0°		15											
16								486.9895862	6682								197338.0648	6682				6	2	22.6		Tebeth	197328.5016	29	35° E	0°		16											
17								517.4264354	6683								197367.5975	6683				18	47	31.5		Sebat	197358.033	30	35° E	0°		17											
18								547.8632845	6684								197397.1303	6684				7	32	40.7		Adar	197387.5643	29	35° E	0°		18											
19								578.3001337	6685								197426.6631	6685				20	17	49.3		Abib	197417.0957	30	35° E	0°		19											
20								608.7369828	6686								197456.1959	6686				9	2	57.2		Zif	197446.627	30	35° E	0°		20											
21								639.1738319	6687								197485.7287	6687				21	48	7.12		Sivan	197476.1584	29	35° E	0°		21											
22								669.6106811	6688								197515.2615	6688				10	33	16.0		Tammuz	197505.6897	30	35° E	0°		22											
23								700.0475302	6689								197544.7942	6689				23	18	25		Ab	197535.2211	29	35° E	0°		23											
24								365 = D/NTY	6690								197574.327	6690				12	3	33.8		Elul	197564.7524	30	35° E	0°		24	541	2	355								
25								760.9212285	6691								197603.8598	6691				00	48	42.8		Ethanim	197594.2838	29	35° E	0°		25											
26								791.3580776	6692								197633.3926	6692				13	33	51.7		Bul	197623.8151	30	35° E	0°		26											
27								821.7949268	6693								197662.9254	6693				2	19	0.59		Chislev	197653.3465	29	35° E	0°		27											
28								852.2317759	6694								197692.4582	6694				15	04	9.5		Tebeth	197682.8779	30	35° E	0°		28											
29								882.6686251	6695								197721.991	6695				03	49	18.4		Sebat	197712.4092	29	35° E	0°		29											
30								913.1054742	6696								197751.5237	6696				16	34	27		Adar	197741.9406	30	35° E	0°		30											
31								943.5423233	6697								197781.0565	6697				05	19	36.2		Abib	197771.4719	29	35° E	0°		31											
32								973.9791725	6698								197810.5893	6698				18	04	45.1		Zif	197801.0033	30	35° E	0°		32											
33								1004.416022	6699								197840.1221	6699				06	49	54.0		EM 1	197830.5346	29	35° E	0°		33											
34								1034.852871	6700								197869.6549	6700				19	35	2.97		Sivan	197860.066	30	35° E	0°		34											
35								1065.28972	6701								197899.1877	6701				08	20	11.9		Tammuz	197889.5973	29	35° E	0°		35											
36								365 = D/NTY	6702								197928.7204	6702				21	05	20.8		Ab	197919.1287	30	35° E	0°		36											
37								1126.163418	6703								197958.2532	6703				9	50	29.2		Elul	197948.66	30	35° E	0°		37	542	3	384								
38								1156.600267	6704								197987.786	6704				22	35	38.6		Ethanim	197978.1914	29	35° E	0°		38											
39								1187.037116	6705								198017.3188	6705				11	20	47.5		Bul	198007.7227	30	35° E	0°		39											
40								1217.473966	6706								198046.8516	6706				00	05	56.4		Chislev	198037.2541	29	35° E	0°		40											
41								1247.910815	6707								198076.3844	6707				12	51	5.34		Tebeth	198066.7854	30	35° E	0°		41											
42								1278.347664	6708								198105.9172	6708				01	36	14.2		Sebat	198096.3168	29	35° E	0°		42											
43								1308.784513	6709								198135.4499	6709				14	21	22.8		Adar	198125.8481	30	35° E	0°		43											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

44	example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1339.221362	6710								198164.9827	6710				03	06	32.0		Abib	198155.3795	29	35° E	0°		44	4th C	12	4th C	4th Religious Year	12 Months	4th Religious Year	-	-	-
45								1369.658211	6711								198194.5155	6711				15	51	40.9		Zif	198184.9109	30	35° E	0°		45									
46								1400.09506	6712								198224.0483	6712				04	36	49.9		Sivan	198214.4422	29	35° E	0°		46									
47								1430.53191	6713								198253.5811	6713				17	21	58.8		Tammuz	198243.9736	30	35° E	0°		47									
48								365 = D/NTY	6714								198283.1139	6714				06	07	07.7		Ab	198273.5049	29	35° E	0°		48									
49								1491.405608	6715								198312.6466	6715				18	52	16.3		Elul	198303.0363	30	35° E	0°		49	543	4	354						
50								1521.842457	6716								198342.1794	6716				07	37	25.5		Ethanim	198332.5676	29	35° E	0°		50	5th Civil Year	12 Months	5th Civil Year						
51								1552.279306	6717								198371.7122	6717				20	22	34.4		Bul	198362.099	30	35° E	0°		51									
52								1582.716155	6718								198401.245	6718				09	07	43.3		Chislev	198391.6303	30	35° E	0°		52									
53								1613.153004	6719								198430.7778	6719				21	52	52.2		Tebeth	198421.1617	29	35° E	0°		53									
54								1643.589854	6720								198460.3106	6720				10	38	1.18		Sebat	198450.693	30	35° E	0°		54									
55								1674.026703	6721								198489.8433	6721				23	23	9.89		Adar	198480.2244	29	35° E	0°		55									
56								1704.463552	6722								198519.3761	6722				12	08	19		Abib	198509.7557	30	35° E	0°		56									
57								1734.900401	6723								198548.9089	6723				00	53	27.9		Zif	198539.2871	29	35° E	0°		57									
58								1765.33725	6724								198578.4417	6724				13	38	36.8		Sivan	198568.8184	30	35° E	0°		58									
59								1795.774099	6725								198607.9745	6725				02	23	45.7		Tammuz	198598.3498	29	35° E	0°		59									
60								366 = D/NTY	6726								198637.5073	6726				15	08	54.7		Ab	198627.8812	30	35° E	0°		60									
61								1856.647798	6727								198667.0401	6727				3	54	3.46		Elul	198657.4125	29	35° E	0°		61	544	5	354						
62	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives							1887.084647	6728								198696.5728	6728				16	39	12.5		Ethanim	198686.9439	30	35° E	0°		62									
63								1917.521496	6729								198726.1056	6729				05	24	21.4		Bul	198716.4752	29	35° E	0°		63									
64								1947.958345	6730								198755.6384	6730				18	09	30.3		Kislev	198746.0066	30	35° E	0°		64									
65								1978.395194	6731								198785.1712	6731				06	54	39.2		Tebeth	198775.5379	29	35° E	0°		65									
66								2008.832043	6732								198814.704	6732				19	39	48.1		EM 2	198805.0693	30	35° E	0°		66									
67								2039.268892	6733								198844.2368	6733				08	24	57		Sebat	198834.6006	29	35° E	0°		67									
68								2069.705742	6734								198873.7695	6734				21	10	5.66		Adar	198864.132	30	35° E	0°		68									
69								2100.142591	6735								198903.3023	6735				09	55	14.8		Abib	198893.6633	30	35° E	0°		69									
70								2130.57944	6736								198932.8351	6736				22	40	23.8		Zif	198923.1947	29	35° E	0°		70									
71								2161.016289	6737								198962.3679	6737				11	25	32.6		Sivan	198952.726	30	35° E	0°		71									
72								365 = D/NTY	6738								198991.9007	6738				00	10	41.6		Tammuz	198982.2574	29	35° E	0°		72									
73								2221.889987	6739								199021.4335	6739				12	55	50.4		Ab	199011.7887	30	35° E	0°		73									
74								2252.326836	6740								199050.9662	6740				1	40	59.2		Elul	199041.3201	29	35° E	0°		74	545	6	384						
75								2282.763686	6741								199080.499	6741				14	26	8.31		Ethanim	199070.8514	30	35° E	0°		75	6th Civil Year	12 Months	6th Civil Year	6th Religious Year	12 Months	6th Religious Year	-	-	-
76								2313.200535	6742								199110.0318	6742				03	11	17.2		Bul	199100.3828	29	35° E	0°		76									
77								2343.637384	6743								199139.5646	6743				15	56	26.1		Chislev	199129.9142	30	35° E	0°		77									
78								2374.074233	6744								199169.0974	6744				04	41	35.0		Tebeth	199159.4455	29	35° E	0°		78									
79								2404.511082	6745								199198.6302	6745				17	26	44		Sebat	199188.9769	30	35° E	0°		79									
80								2434.947931	6746								199228.163	6746				6	11	52.8		Adar	199218.5082	29	35° E	0°		80									
81								2465.38478	6747								199257.6957	6747				18	57	1.78		Abib	199248.0396	30	35° E	0°		81									
82								2495.821629	6748								199287.2285	6748				07	42	10.7		Zif	199277.5709	29	35° E	0°		82									
83								2526.258479	6749								199316.7613	6749				20	27	19.6		Sivan	199307.1023	30	35° E	0°		83									
84								365 = D/NTY	6750								199346.2941	6750				09	12	28.5		Tammuz	199336.6336	30	35° E	0°		84									
85								2587.132177	6751								199375.8269	6751				21	57	37.4		Ab	199366.165	29	35° E	0°		85									
86								2617.569026	6752								199405.3597	6752				10	42	46.4		Elul	199395.6963	30	35° E	0°		86	546	7	355						
87								2648.005875	6753								199434.8924	6753				23	27	55.2		Ethanim	199425.2277	29	35° E	0°		87	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-
88								2678.442724	6754								199464.4252	6754				12	13	4.15		Bul	199454.759	30	35° E	0°		88									
89								2708.879573	6755								199493.958	6755				00	58	13.0		Chislev	199484.2904	29	35° E	0°		89									
90								2739.316423	6756								199523.4908	6756				13	43	21.9		Tebeth	199513.8217	30	35° E	0°		90									
91								2769.753272	6757								199553.0236	6757				02	28	30.8		Sebat	199543.3531	29	35° E	0°		91									
92								2800.190121	6758								199582.5564	6758				15	13	39.9		Adar	199572.8845	30	35° E	0°		92									
93								2830.62697	6759								199612.0892	6759				03	58	48.7		Abib	199602.4158	29	35° E	0°		93									
94								2861.063819	6760								199641.6219	6760				16	43	57.6		Zif	199631.9472	30	35° E	0°		94									
95								2891.500668	6761								199671.1547	6761				05	29	6.53		Sivan	199661.4785	29	35° E	0°		95									
96								365 = D/NTY	6762								199700.6875	6762				18	14	15.4		Tammuz	199691.0099	30	35° E	0°		96									
97								2952.374367	6763								199730.2203	6763				06	59	24.3		Ab	199720.5412	29	35° E	0°		97									
98								2982.811216	6764								199759.7531	6764				19	44	33.3		EM 3	199750.0726	30	35° E	0°		98									
99								3013.248065	6765								199789.2859	6765				8	29	42.1		Elul	199779.6039	29	35° E	0°		99	547	8	383						
100								3043.684914	6766								199818.8186	6766				21	14	51.0		Ethanim	199809.1353	30	35° E	0°		100	9th Civil Year	ths	8th Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	-	-	-
101								3074.121763	6767								199848.3514	6767				10	0	0		Bul	199838.6666	30	35° E	0°		101									
102								3104.558612	6768								199877.8842	6768				22	45	8.91		Chislev	199868.198	29	35° E	0°		102									
103								3134.995461	6769								199907.417	6769				11	30	17.8		Tebeth	199897.7293	30	35° E	0°		103									
104								3165.432311	6770								199936.9498	6770				00	15	26.7		Sebat	199927.2607	29	35° E	0°		104									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

105	**Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3195.86916	6771							199966.4826	6771			13	0	35.7		Adar	199956.792	30	35° E	0°		105	2nd Civil Year or	12 Mo	2nd Civil Year or		8	384	-	-	-
106		3226.306009	6772							199996.0153	6772			01	45	44.5		Abib	199986.3234	29	35° E	0°		106																
107		3256.742858	6773							200025.5481	6773			14	30	53.4		Zif	200015.8547	30	35° E	0°		107																
108		366 = D/NTY	6774							200055.0809	6774			03	16	2.37		Sivan	200045.3861	29	35° E	0°		108																
109		3317.616556	6775							200084.6137	6775			16	01	11.2		Tammuz	200074.9175	30	35° E	0°		109																
110		3348.053405	6776							200114.1465	6776			04	46	20.1		Ab	200104.4488	29	35° E	0°		110																
111		3378.490255	6777							200143.6793	6777			17	31	29.3		Elul	200133.9802	30	35° E	0°		111	548	9	355													
112		3408.927104	6778							200173.2121	6778			06	16	38.0		Ethanim	200163.5115	29	35° E	0°		112																
113		3439.363953	6779							200202.7448	6779			19	01	46.9		Bul	200193.0429	30	35° E	0°		113																
114		3469.800802	6780							200232.2776	6780			07	46	55.8		Chislev	200222.5742	29	35° E	0°		114																
115		3500.237651	6781							200261.8104	6781			20	32	4.75		Tebeth	200252.1056	30	35° E	0°		115																
116		3530.6745	6782							200291.3432	6782			09	17	13.6		Sebat	200281.6369	30	35° E	0°		116																
117		3561.111349	6783							200320.876	6783			22	2	22.8		Adar	200311.1683	29	35° E	0°		117																
118		3591.548199	6784							200350.4088	6784			10	47	31.4		Abib	200340.6996	30	35° E	0°		118																
119		3621.985048	6785							200379.9415	6785			23	32	40.3		Zif	200370.231	29	35° E	0°		119																
120		365 = D/NTY	6786							200409.4743	6786			12	17	49.3		Sivan	200399.7623	30	35° E	0°		120																
121		3682.858746	6787							200439.0071	6787			01	02	58.2		Tammuz	200429.2937	29	35° E	0°		121																
122		3713.295595	6788							200468.5399	6788			13	48	7.12		Ab	200458.825	30	35° E	0°		122																
123		3743.732444	6789							200498.0727	6789			2	33	15.6		Elul	200488.3564	29	35° E	0°		123	549	10	354													
124		3774.169293	6790							200527.6055	6790			15	18	24.9		Ethanim	200517.8878	30	35° E	0°		124																
125		3804.606143	6791							200557.1382	6791			4	3	33.8		Bul	200547.4191	29	35° E	0°		125																
126		3835.042992	6792							200586.671	6792			16	48	42.7		Chislev	200576.9505	30	35° E	0°		126																
127		3865.479841	6793							200616.2038	6793			05	33	51.7		Tebeth	200606.4818	29	35° E	0°		127																
128		3895.91669	6794							200645.7366	6794			18	19	0.59		Sebat	200636.0132	30	35° E	0°		128																
129		3926.353539	6795							200675.2694	6795			7	4	9.12		Adar	200665.5445	29	35° E	0°		129																
130		3956.790388	6796							200704.8022	6796			19	49	18.4		Abib	200695.0759	30	35° E	0°		130																
131		3987.227237	6797							200734.335	6797			08	34	27.3		EM 4	200724.6072	29	35° E	0°		131																
132		365 = D/NTY	6798							200763.8677	6798			21	19	36.2		Zif	200754.1386	30	35° E	0°		132																
133		4048.100936	6799							200793.4005	6799			10	4	45.1		Sivan	200783.6699	30	35° E	0°		133																
134		4078.537785	6800							200822.9333	6800			22	49	54.1		Tammuz	200813.2013	29	35° E	0°		134																
135		4108.974634	6801							200852.4661	6801			11	35	2.97		Ab	200842.7326	30	35° E	0°		135																
136		4139.411483	6802							200881.9989	6802			0	20	12.2		Elul	200872.264	29	35° E	0°		136	550	11	384													
137		4169.848332	6803							200911.5317	6803			13	5	20.8		Ethanim	200901.7953	30	35° E	0°		137																
138		4200.285181	6804							200941.0644	6804			01	50	29.7		Bul	200931.3267	29	35° E	0°		138																
139		4230.72203	6805							200970.5972	6805			14	35	38.6		Chislev	200960.858	30	35° E	0°		139																
140		4261.15888	6806							201000.13	6806			3	20	47.5		Tebeth	200990.3894	29	35° E	0°		140																
141		4291.595729	6807							201029.6628	6807			16	5	56.4		Sebat	201019.9208	30	35° E	0°		141																
142		4322.032578	6808							201059.1956	6808			4	51	4.9		Adar	201049.4521	29	35° E	0°		142																
143		4352.469427	6809							201088.7284	6809			17	36	14.3		Abib	201078.9835	30	35° E	0°		143																
144		365 = D/NTY	6810							201118.2612	6810			6	21	23.1		Zif	201108.5148	29	35° E	0°		144																
145		4413.343125	6811							201147.7939	6811			19	6	32.0		Sivan	201138.0462	30	35° E	0°		145																
146		4443.779974	6812							201177.3267	6812			7	51	40.9		Tammuz	201167.5775	29	35° E	0°		146																
147		4474.216824	6813							201206.8595	6813			20	36	49.9		Ab	201197.1089	30	35° E	0°		147																
148		4504.653673	6814							201236.3923	6814			9	21	58.5		Elul	201226.6402	30	35° E	0°		148	551	12	355													
149		4535.090522	6815							201265.9251	6815			22	7	7.72		Ethanim	201256.1716	29	35° E	0°		149																
150		4565.527371	6816							201295.4579	6816			10	52	16.6		Bul	201285.7029	30	35° E	0°		150																
151		4595.96422	6817							201324.9906	6817			23	37	25.5		Chislev	201315.2343	29	35° E	0°		151																
152		4626.401069	6818							201354.5234	6818			12	22	34.4		Tebeth	201344.7656	30	35° E	0°		152																
153		4656.837918	6819							201384.0562	6819			1	7	43.3		Sebat	201374.297	29	35° E	0°		153																
154		4687.274768	6820							201413.589	6820			13	52	52		Adar	201403.8283	30	35° E	0°		154																
155		4717.711617	6821							201443.1218	6821			2	38	1.19		Abib	201433.3597	29	35° E	0°		155																
156		365 = D/NTY	6822							201472.6546	6822			15	23	10.0		Zif	201462.8911	30	35° E	0°		156																
157		4778.585315	6823							201502.1873	6823			4	8	19		Sivan	201492.4224	29	35° E	0°		157																
158		4809.022164	6824							201531.7201	6824			16	53	27.9		Tammuz	201521.9538	30	35° E	0°		158																
159		4839.459013	6825							201561.2529	6825			5	38	36.8		Ab	201551.4851	29	35° E	0°		159																
160		4869.895862	6826							201590.7857	6826			18	23	45.6		Elul	201581.0165	30	35° E	0°		160	552	13	354													
161		4900.332712	6827							201620.3185	6827			7	8	54.7		Ethanim	201610.5478	29	35° E	0°		161																
162		4930.769561	6828							201649.8513	6828			19	54	3.56		Bul	201640.0792	30	35° E	0°		162																
163		4961.20641	6829							201679.3841	6829			8	39	12.5		Kislev	201669.6105	29	35° E	0°		163																
164		4991.643259	6830							201708.9168	6830			21	24	21.4		EM 5	201699.1419	30	35° E	0°		164																
165	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights +	5022.080108	6831							201738.4496	6831			10	9	30.3		Tebeth	201728.6732	30	35° E	0°		165	Civil Year (Not ear)	ys	Civil Year (Not ear)													

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

166								5052.516957	6832								201767.9824	6832				22	54	39.2		Sebat	201758.2046	29	35° E	0°		166	7th Civil Year or 14th Sabbatical	13 Months	7th Civil Year or 14th Sabbatical				-	-	-
167								5082.953806	6833								201797.5152	6833				11	39	47.8		Adar	201787.7359	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	6834								201827.048	6834				0	24	57		Abib	201817.2673	29	35° E	0°		168							-	-	-
169								5143.827505	6835								201856.5808	6835				13	10	5.94		Zif	201846.7986	30	35° E	0°		169				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	-	-	-
170								5174.264354	6836								201886.1135	6836				1	55	14.9		Sivan	201876.33	29	35° E	0°		170							-	-	-
171								5204.701203	6837								201915.6463	6837				14	40	23.8		Tammuz	201905.8613	30	35° E	0°		171							-	-	-
172								5235.138052	6838								201945.1791	6838				3	25	32.7		Ab	201935.3927	29	35° E	0°		172							-	-	-
173								5265.574901	6839								201974.7119	6839				16	10	41.6		Elul	201964.9241	30	35° E	0°		173	553	14	384				-	-	-
174								5296.01175	6840								202004.2447	6840				04	55	50.5		Ethanim	201994.4554	29	35° E	0°		174							-	-	-
175								5326.4486	6841								202033.7775	6841				17	40	59.4		Bul	202023.9868	30	35° E	0°		175							-	-	-
176								5356.885449	6842								202063.3102	6842				6	26	8.32		Chislev	202053.5181	29	35° E	0°		176							-	-	-
177								5387.322298	6843								202092.843	6843				19	11	17.2		Tebeth	202083.0495	30	35° E	0°		177							-	-	-
178								5417.759147	6844								202122.3758	6844				7	56	26.1		Sebat	202112.5808	29	35° E	0°		178							-	-	-
179								5448.195996	6845								202151.9086	6845				20	41	34.9		Adar	202142.1122	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	6846								202181.4414	6846				9	26	44		Abib	202171.6435	30	35° E	0°		180							-	-	-
181								5509.069694	6847								202210.9742	6847				22	11	52.9		Zif	202201.1749	29	35° E	0°		181							-	-	-
182								5539.506543	6848								202240.507	6848				10	57	1.78		Sivan	202230.7062	30	35° E	0°		182							-	-	-
183								5569.943393	6849								202270.0397	6849				23	42	10.7		Tammuz	202260.2376	29	35° E	0°		183							-	-	-
184								5600.380242	6850								202299.5725	6850				12	27	19.6		Ab	202289.7689	30	35° E	0°		184							-	-	-
185								5630.817091	6851								202329.1053	6851				1	12	28.5		Elul	202319.3003	29	35° E	0°		185	554	15	354				-	-	-
186								5661.25394	6852								202358.6381	6852				13	57	37.4		Ethanim	202348.8316	30	35° E	0°		186							-	-	-
187								5691.690789	6853								202388.1709	6853				2	42	46.3		Bul	202378.363	29	35° E	0°		187							-	-	-
188								5722.127638	6854								202417.7037	6854				15	27	55.2		Chislev	202407.8944	30	35° E	0°		188							-	-	-
189								5752.564487	6855								202447.2364	6855				4	13	4.15		Tebeth	202437.4257	29	35° E	0°		189							-	-	-
190								5783.001337	6856								202476.7692	6856				16	58	13.0		Sebat	202466.9571	30	35° E	0°		190							-	-	-
191								5813.438186	6857								202506.302	6857				5	43	22.1		Adar	202496.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	6858								202535.8348	6858				18	28	30.8		Abib	202526.0198	30	35° E	0°		192							-	-	-
193								5874.311884	6859								202565.3676	6859				7	13	39.8		Zif	202555.5511	29	35° E	0°		193							-	-	-
194								5904.748733	6860								202594.9004	6860				19	58	48.7		Sivan	202585.0825	30	35° E	0°		194							-	-	-
195								5935.185582	6861								202624.4332	6861				8	43	57.6		Tammuz	202614.6138	29	35° E	0°		195							-	-	-
196								5965.622431	6862								202653.9659	6862				21	29	6.53		EM 6	202644.1452	30	35° E	0°		196							-	-	-
197								5996.059281	6863								202683.4987	6863				10	14	15.4		Ab	202673.6765	30	35° E	0°		197							-	-	-
198								6026.49613	6864								202713.0315	6864				22	59	24.2		Elul	202703.2079	29	35° E	0°		198	555	16	384				-	-	-
199								6056.932979	6865								202742.5643	6865				11	44	33.2		Ethanim	202732.7392	30	35° E	0°		199							-	-	-
200								6087.369828	6866								202772.0971	6866				0	29	42.1		Bul	202762.2706	29	35° E	0°		200							-	-	-
201								6117.806677	6867								202801.6299	6867				13	14	51.0		Chislev	202791.8019	30	35° E	0°		201							-	-	-
202								6148.243526	6868								202831.1626	6868				2	0	0		Tebeth	202821.3333	29	35° E	0°		202							-	-	-
203								6178.680375	6869								202860.6954	6869				14	45	8.91		Sebat	202850.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	6870								202890.2282	6870				3	30	17.8		Adar	202880.396	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	6871								202919.761	6871				16	15	26.7		Abib	202909.9274	30	35° E	0°		205							-	-	-
206								6269.990923	6872								202949.2938	6872				5	0	35.6		Zif	202939.4587	29	35° E	0°		206							-	-	-
207								6300.427772	6873								202978.8266	6873				17	45	44.5		Sivan	202968.9901	30	35° E	0°		207							-	-	-
208								6330.864621	6874								203008.3593	6874				6	30	53.4		Tammuz	202998.5214	29	35° E	0°		208							-	-	-
209								6361.30147	6875								203037.8921	6875				19	16	2.37		Ab	203028.0528	30	35° E	0°		209							-	-	-
210								6391.738319	6876								203067.4249	6876				8	1	11.4		Elul	203057.5841	29	35° E	0°		210	556	17	354				-	-	-
211								6422.175169	6877								203096.9577	6877				20	46	20.1		Ethanim	203087.1155	30	35° E	0°		211							-	-	-
212								6452.612018	6878								203126.4905	6878				9	31	29.1		Bul	203116.6468	30	35° E	0°		212							-	-	-
213								6483.048867	6879								203156.0233	6879				22	16	38.0		Chislev	203146.1782	29	35° E	0°		213							-	-	-
214								6513.485716	6880								203185.5561	6880				11	1	46.9		Tebeth	203175.7095	30	35° E	0°		214							-	-	-
215								6543.922565	6881								203215.0888	6881				23	46	55.8		Sebat	203205.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	6882								203244.6216	6882				12	32	4.99		Adar	203234.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	6883								203274.1544	6883				1	17	13.6		Abib	203264.3036	29	35° E	0°		217							-	-	-
218								6635.233113	6884								203303.6872	6884				14	2	22.6		Zif	203293.8349	30	35° E	0°		218							-	-	-
219								6665.669962	6885								203333.22	6885				2	47	31.4		Sivan	203323.3663	29	35° E	0°		219							-	-	-
220								6696.106811	6886								203362.7528	6886				15	32	40.3		Tammuz	203352.8977	30	35° E	0°		220							-	-	-
221								6726.54366	6887								203392.2855	6887				4	17	49.3		Ab	203382.429	29	35° E	0°		221							-	-	-
222								6756.980509	6888								203421.8183	6888				17	2	57.7		Elul	203411.9604	30	35° E	0°		222	557	18	355				-	-	-
223								6787.417358	6889								203451.3511	6889				5	48	7.12		Ethanim	203441.4917	29	35° E	0°		223							-	-	-
224								6817.854207	6890								203480.8839	6890				18	33	16.0		Bul	203471.0231	30	35° E	0°		224							-	-	-
225								6848.291057	6891								203510.4167	6891				7	18	24.9		Chislev	203500.5544	29	35° E	0°		225							-	-	-
226								6878.727906	6892								203539.9495	6892				20	3	33.8		Tebeth	203530.0858	30	35° E	0°		226							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

227								6909.164755	6893								203569.4822	6893			8	48	42.7		Sebat	203559.6171	29	35° E	0°		227	5th Civil Year or 19th	13 Months	5th Civil Year or 19th	4th J		4th J	-	-	-
228								365 = D/NTY	6894								203599.015	6894			21	33	51.7		Adar	203589.1485	30	35° E	0°		228							-	-	-
229								6970.038453	6895								203628.5478	6895			10	19	0.76		EM 7	203618.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	6896								203658.0806	6896			23	4	9.50		Abib	203648.2112	29	35° E	0°		230				5th Religious Year or 19th Religious Year		5th Religious Year or 19th Religious Year	-	-	-
231								7030.912151	6897								203687.6134	6897			11	49	18.4		Zif	203677.7425	30	35° E	0°		231							-	-	-
232								7061.349	6898								203717.1462	6898			0	34	27.3		Sivan	203707.2739	29	35° E	0°		232							-	-	-
233								7091.78585	6899								203746.679	6899			13	19	36.2		Tammuz	203736.8052	30	35° E	0°		233							-	-	-
234								7122.222699	6900								203776.2117	6900			2	4	44.1		Ab	203766.3366	29	35° E	0°		234							-	-	-
235								7152.659548	6901								203805.7445	6901			14	49	54.3		Elul	203795.868	30	35° E	0°		235	558	19	384				-	-	-
236								7183.096397	6902								203835.2773	6902			3	35	2.97		Ethanim	203825.3993	29	35° E	0°		236							-	-	-
237								7213.533246	6903								203864.8101	6903			16	20	11.8		Bul	203854.9307	30	35° E	0°		237							-	-	-
238								7243.970095	6904								203894.3429	6904			5	5	20.7		Chislev	203884.462	29	35° E	0°		238							-	-	-
239								7274.406944	6905								203923.8757	6905			17	50	29.7		Tebeth	203913.9934	30	35° E	0°		239							-	-	-
240								365 = D/NTY	6906								203953.4084	6906			6	35	38.6		Sebat	203943.5247	29	35° E	0°		240							-	-	-
241								7335.280643	6907								203982.9412	6907			19	20	47.0		Adar	203973.0561	30	35° E	0°		241							-	-	-
242								7365.717492	6908								204012.474	6908			8	5	56.4		Abib	204002.5874	29	35° E	0°		242							-	-	-
243								7396.154341	6909								204042.0068	6909			20	51	5.34		Zif	204032.1188	30	35° E	0°		243							-	-	-
244								7426.59119	6910								204071.5396	6910			9	36	14.2		Sivan	204061.6501	30	35° E	0°		244							-	-	-
245								7457.028039	6911								204101.0724	6911			22	21	23.1		Tammuz	204091.1815	29	35° E	0°		245							-	-	-
246								7487.464888	6912								204130.6052	6912			11	6	32.0		Ab	204120.7128	30	35° E	0°		246							-	-	-
247								7517.901738	6913								204160.1379	6913			23	51	40.6		Elul	204150.2442	29	35° E	0°		247	559	20	354				-	-	-
248								7548.338587	6914								204189.6707	6914			12	36	49.9		Ethanim	204179.7755	30	35° E	0°		248							-	-	-
249								7578.775436	6915								204219.2035	6915			1	21	58.8		Bul	204209.3069	29	35° E	0°		249							-	-	-
250								7609.212285	6916								204248.7363	6916			14	7	7.72		Chislev	204238.8382	30	35° E	0°		250							-	-	-
251								7639.649134	6917								204278.2691	6917			2	52	16.6		Tebeth	204268.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	6918								204307.8019	6918			15	37	25.5		Sebat	204297.901	30	35° E	0°		252							-	-	-
253								7700.522832	6919								204337.3346	6919			4	22	34.2		Adar	204327.4323	29	35° E	0°		253							-	-	-
254								7730.959682	6920								204366.8674	6920			17	7	43.4		Abib	204356.9637	30	35° E	0°		254							-	-	-
255								7761.396531	6921								204396.4002	6921			5	52	52.3		Zif	204386.495	29	35° E	0°		255							-	-	-
256								7791.83338	6922								204425.933	6922			18	38	1.19		Sivan	204416.0264	30	35° E	0°		256							-	-	-
257								7822.270229	6923								204455.4658	6923			7	23	10.1		Tammuz	204445.5577	29	35° E	0°		257							-	-	-
258								7852.707078	6924								204484.9986	6924			20	8	19		Ab	204475.0891	30	35° E	0°		258							-	-	-
259								7883.143927	6925								204514.5313	6925			8	53	27.7		Elul	204504.6204	29	35° E	0°		259	560	21	354				-	-	-
260								7913.580776	6926								204544.0641	6926			21	38	36.8		Ethanim	204534.1518	30	35° E	0°		260							-	-	-
261								7944.017626	6927								204573.5969	6927			10	23	45.7		Bul	204563.6831	30	35° E	0°		261							-	-	-
262								7974.454475	6928								204603.1297	6928			23	8	54.7		EM 8	204593.2145	29	35° E	0°		262							-	-	-
263								8004.891324	6929								204632.6625	6929			11	54	3.56		Kislev	204622.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	6930								204662.1953	6930			0	39	12.5		Tebeth	204652.2772	29	35° E	0°		264							-	-	-
265								8065.765022	6931								204691.7281	6931			13	24	21.4		Sebat	204681.8085	30	35° E	0°		265							-	-	-
266								8096.201871	6932								204721.2608	6932			2	9	30		Adar	204711.3399	29	35° E	0°		266							-	-	-
267								8126.63872	6933								204750.7936	6933			14	54	39.2		Abib	204740.8713	30	35° E	0°		267							-	-	-
268								8157.07557	6934								204780.3264	6934			3	39	48.1		Zif	204770.4026	29	35° E	0°		268							-	-	-
269								8187.512419	6935								204809.8592	6935			16	24	57		Sivan	204799.934	30	35° E	0°		269							-	-	-
270								8217.949268	6936								204839.392	6936			5	10	5.94		Tammuz	204829.4653	29	35° E	0°		270							-	-	-
271								8248.386117	6937								204868.9248	6937			17	55	14.9		Ab	204858.9967	30	35° E	0°		271							-	-	-
272								8278.822966	6938								204898.4575	6938			6	40	23.5		Elul	204888.528	29	35° E	0°		272	561	22	384				-	-	-
273								8309.259815	6939								204927.9903	6939			19	25	32.7		Ethanim	204918.0594	30	35° E	0°		273							-	-	-
274								8339.696664	6940								204957.5231	6940			8	10	41.6		Bul	204947.5907	29	35° E	0°		274							-	-	-
275								8370.133514	6941								204987.0559	6941			20	55	50.5		Chislev	204977.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	6942								205016.5887	6942			9	40	59.4		Tebeth	205006.6534	30	35° E	0°		276							-	-	-
277								8431.007212	6943								205046.1215	6943			22	26	8.31		Sebat	205036.1848	29	35° E	0°		277							-	-	-
278								8461.444061	6944								205075.6542	6944			11	11	17.1		Adar	205065.7161	30	35° E	0°		278							-	-	-
279								8491.88091	6945								205105.187	6945			23	56	26.1		Abib	205095.2475	29	35° E	0°		279							-	-	-
280								8522.317759	6946								205134.7198	6946			12	41	35.0		Zif	205124.7788	30	35° E	0°		280							-	-	-
281								8552.754608	6947								205164.2526	6947			1	26	43.9		Sivan	205154.3102	29	35° E	0°		281							-	-	-
282								8583.191457	6948								205193.7854	6948			14	11	52.8		Tammuz	205183.8415	30	35° E	0°		282							-	-	-
283								8613.628307	6949								205223.3182	6949			2	57	1.78		Ab	205213.3729	29	35° E	0°		283							-	-	-
284								8644.065156	6950								205252.851	6950			15	42	10.7		Elul	205242.9043	30	35° E	0°		284	562	23	355				-	-	-
285								8674.502005	6951								205282.3837	6951			04	27	19.6		Ethanim	205272.4356	29	35° E	0°		285							-	-	-
286								8704.938854	6952								205311.9165	6952			17	12	28.5		Bul	205301.967	30	35° E	0°		286							-	-	-
287								8735.375703	6953								205341.4493	6953			5	57	37.4		Chislev	205331.4983	29	35° E	0°		287							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

288								365 = D/NTY	6954								205370.9821	6954			18	42	46.3		Tebeth	205361.0297	30	35° E	0°		288	3rd Civil Year or 24th Civ	13 Months	3rd Civil Year or 24th Civ	2		2	-	-	-
289								8796.249401	6955								205400.5149	6955			7	27	55.2		Sebat	205390.561	29	35° E	0°		289							-	-	-
290								8826.686251	6956								205430.0477	6956			20	13	4.22		Adar	205420.0924	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	6957								205459.5804	6957			8	58	13.0		Abib	205449.6237	29	35° E	0°		291							-	-	-
292								8887.559949	6958								205489.1132	6958			21	43	21.9		Zif	205479.1551	30	35° E	0°		292							-	-	-
293								8917.996798	6959								205518.646	6959			10	28	30.8		Sivan	205508.6864	30	35° E	0°		293							-	-	-
294								8948.433647	6960								205548.1788	6960			23	13	39.8		EM 9	205538.2178	29	35° E	0°		294							-	-	-
295								8978.870496	6961								205577.7116	6961			11	58	48.7		Tammuz	205567.7491	30	35° E	0°		295							-	-	-
296								9009.307345	6962								205607.2444	6962			0	43	57.6		Ab	205597.2805	29	35° E	0°		296							-	-	-
297								9039.744195	6963								205636.7772	6963			13	29	6.43		Elul	205626.8118	30	35° E	0°		297	563	24	384				-	-	-
298								9070.181044	6964								205666.3099	6964			2	14	15.4		Ethanim	205656.3432	29	35° E	0°		298							-	-	-
299								9100.617893	6965								205695.8427	6965			14	59	24.3		Bul	205685.8746	30	35° E	0°		299							-	-	-
300								365 = D/NTY	6966								205725.3755	6966			3	44	33.2		Chislev	205715.4059	29	35° E	0°		300							-	-	-
301								9161.491591	6967								205754.9083	6967			16	29	41.1		Tebeth	205744.9373	30	35° E	0°		301							-	-	-
302								9191.92844	6968								205784.4411	6968			5	14	51.1		Sebat	205774.4686	29	35° E	0°		302							-	-	-
303								9222.365289	6969								205813.9739	6969			18	00	0		Adar	205804	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	6970								205843.5066	6970			6	45	8.91		Abib	205833.5313	29	35° E	0°		304							-	-	-
305								9283.238988	6971								205873.0394	6971			19	30	17.8		Zif	205863.0627	30	35° E	0°		305							-	-	-
306								9313.675837	6972								205902.5722	6972			8	15	26.7		Sivan	205892.594	29	35° E	0°		306							-	-	-
307								9344.112686	6973								205932.105	6973			21	0	35.6		Tammuz	205922.1254	30	35° E	0°		307							-	-	-
308								9374.549535	6974								205961.6378	6974			9	45	44.5		Ab	205951.6567	30	35° E	0°		308							-	-	-
309								9404.986384	6975								205991.1706	6975			22	30	53.6		Elul	205981.1881	29	35° E	0°		309	564	25	354				-	-	-
310								9435.423233	6976								206020.7033	6976			11	16	2.37		Ethanim	206010.7194	30	35° E	0°		310							-	-	-
311								9465.860083	6977								206050.2361	6977			0	1	11.2		Bul	206040.2508	29	35° E	0°		311							-	-	-
312								365 = D/NTY	6978								206079.7689	6978			12	46	20.1		Chislev	206069.7821	30	35° E	0°		312							-	-	-
313								9526.733781	6979								206109.3017	6979			1	31	29.1		Tebeth	206099.3135	29	35° E	0°		313							-	-	-
314								9557.17063	6980								206138.8345	6980			14	16	38.0		Sebat	206128.8448	30	35° E	0°		314							-	-	-
315								9587.607479	6981								206168.3673	6981			3	1	47.1		Adar	206158.3762	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	6982								206197.9001	6982			15	46	55.8		Abib	206187.9076	30	35° E	0°		316							-	-	-
317								9648.481177	6983								206227.4328	6983			4	32	4.75		Zif	206217.4389	29	35° E	0°		317							-	-	-
318								9678.918027	6984								206256.9656	6984			17	17	13.6		Sivan	206246.9703	30	35° E	0°		318							-	-	-
319								9709.354876	6985								206286.4984	6985			6	2	22.5		Tammuz	206276.5016	29	35° E	0°		319							-	-	-
320								9739.791725	6986								206316.0312	6986			18	47	31.5		Ab	206306.033	30	35° E	0°		320							-	-	-
321								9770.228574	6987								206345.564	6987			7	32	40.7		Elul	206335.5643	29	35° E	0°		321	565	26	354				-	-	-
322								9800.665423	6988								206375.0968	6988			20	17	49.3		Ethanim	206365.0957	30	35° E	0°		322							-	-	-
323								9831.102272	6989								206404.6295	6989			9	2	58.2		Bul	206394.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	6990								206434.1623	6990			21	48	7.12		Chislev	206424.1584	29	35° E	0°		324							-	-	-
325								9891.975971	6991								206463.6951	6991			10	33	16.0		Tebeth	206453.6897	30	35° E	0°		325							-	-	-
326								9922.41282	6992								206493.2279	6992			23	18	24.9		Sebat	206483.2211	29	35° E	0°		326							-	-	-
327								9952.849669	6993								206522.7607	6993			12	3	33.4		EM 10	206512.7524	30	35° E	0°		327							-	-	-
328								9983.286518	6994								206552.2935	6994			0	48	42.9		Adar	206542.2838	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	6995								206581.8262	6995			13	33	51.6		Abib	206571.8151	30	35° E	0°		329							-	-	-
330								10044.16022	6996								206611.359	6996			2	19	0.59		Zif	206601.3465	29	35° E	0°		330							-	-	-
331								10074.59707	6997								206640.8918	6997			15	4	9.5		Sivan	206630.8779	30	35° E	0°		331							-	-	-
332								10105.03391	6998								206670.4246	6998			3	49	18.4		Tammuz	206660.4092	29	35° E	0°		332							-	-	-
333								10135.47076	6999								206699.9574	6999			16	34	27.3		Ab	206689.9406	30	35° E	0°		333							-	-	-
334								10165.90761	7000								206729.4902	7000			5	19	36.4		Elul	206719.4719	29	35° E	0°		334	566	27	384				-	-	-
335								10196.34446	7001								206759.023	7001			18	4	45.1		Ethanim	206749.0033	30	35° E	0°		335							-	-	-
336								365 = D/NTY	7002								206788.5557	7002			6	49	54.0		Bul	206778.5346	29	35° E	0°		336							-	-	-
337								10257.21816	7003								206818.0885	7003			19	35	3.26		Chislev	206808.066	30	35° E	0°		337							-	-	-
338								10287.65501	7004								206847.6213	7004			8	20	11.9		Tebeth	206837.5973	29	35° E	0°		338							-	-	-
339								10318.09186	7005								206877.1541	7005			21	5	20.5		Sebat	206867.1287	30	35° E	0°		339							-	-	-
340								10348.52871	7006								206906.6869	7006			9	50	29.2		Adar	206896.66	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	7007								206936.2197	7007			22	35	38.6		Abib	206926.1914	29	35° E	0°		341							-	-	-
342								10409.40241	7008								206965.7524	7008			11	20	47.3		Zif	206955.7227	30	35° E	0°		342							-	-	-
343								10439.83926	7009								206995.2852	7009			0	5	56		Sivan	206985.2541	29	35° E	0°		343							-	-	-
344								10470.2761	7010								207024.818	7010			12	51	5.47		Tammuz	207014.7854	30	35° E	0°		344							-	-	-
345								10500.71295	7011								207054.3508	7011			1	36	14.1		Ab	207044.3168	29	35° E	0°		345							-	-	-
346								10531.1498	7012								207083.8836	7012			14	21	22.8		Elul	207073.8481	30	35° E	0°		346	567	28	355				-	-	-
347								10561.58665	7013								207113.4164	7013			3	6	32.2		Ethanim	207103.3795	29	35° E	0°		347	ear		ear				-	-	-
348								365 = D/NTY	7014								207142.9492	7014			15	51	40.8		Bul	207132.9109	30	35° E	0°		348				Sabbatical Year		BBATICAL YEAR							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

349								10622.46035	7015								207172.4819	7015			4	36	49.5		Chislev	207162.4422	29	35° E	0°		349	1st Civil Year or 29th Civil	12 Months	1st Civil Year or 29th Civil		SA	7th J Religious	-	-	-
350								10652.8972	7016								207202.0147	7016			17	21	59.0		Tebeth	207191.9736	30	35° E	0°		350							-	-	-
351								10683.33405	7017								207231.5475	7017			6	7	7.68		Sebat	207221.5049	29	35° E	0°		351							-	-	-
352								10713.7709	7018								207261.0803	7018			18	52	16.3		Adar	207251.0363	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	7019								207290.6131	7019			7	37	25.8		Abib	207280.5676	29	35° E	0°		353							-	-	-
354								10774.6446	7020								207320.1459	7020			20	22	34.4		Zif	207310.099	30	35° E	0°		354							-	-	-
355								10805.08144	7021								207349.6786	7021			9	7	43.1		Sivan	207339.6303	30	35° E	0°		355							-	-	-
356								10835.51829	7022								207379.2114	7022			21	52	52.6		Tammuz	207369.1617	29	35° E	0°		356							-	-	-
357								10865.95514	7023								207408.7442	7023			10	38	1.24		Ab	207398.693	30	35° E	0°		357							-	-	-
358								10896.39199	7024								207438.277	7024			23	23	9.89		Elul	207428.2244	29	35° E	0°		358	568	29	354				-	-	-
359								10926.82884	7025								207467.8098	7025			12	8	18.5		Ethanim	207457.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	7026								207497.3426	7026			0	53	28.0		EM 11	207487.2871	29	35° E	0°		360							-	-	-
361								10987.70254	7027								207526.8753	7027			13	38	36.6		Bul	207516.8184	30	35° E	0°		361							-	-	-
362								11018.13939	7028								207556.4081	7028			2	23	45.3		Chislev	207546.3498	29	35° E	0°		362							-	-	-
363								11048.57624	7029								207585.9409	7029			15	8	54.6		Tebeth	207575.8812	30	35° E	0°		363							-	-	-
364								11079.01309	7030								207615.4737	7030			3	54	3.56		Sebat	207605.4125	29	35° E	0°		364							-	-	-
365								11109.44994	7031								207645.0065	7031			16	39	12.0		Adar	207634.9439	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	7032								207674.5393	7032			5	24	21.6		Abib	207664.4752	29	35° E	0°		366							-	-	-
367								11170.32363	7033								207704.0721	7033			18	9	30.3		Zif	207694.0066	30	35° E	0°		367							-	-	-
368								11200.76048	7034								207733.6048	7034			6	54	39.2		Sivan	207723.5379	29	35° E	0°		368							-	-	-
369								11231.19733	7035								207763.1376	7035			19	39	48.1		Tammuz	207753.0693	30	35° E	0°		369							-	-	-
370								11261.63418	7036								207792.6704	7036			8	24	57.0		Ab	207782.6006	29	35° E	0°		370							-	-	-
371								11292.07103	7037								207822.2032	7037			21	10	5.66		Elul	207812.132	30	35° E	0°		371	569	30	384				-	-	-
372								365 = D/NTY	7038								207851.736	7038			9	55	14.8		Ethanim	207841.6633	30	35° E	0°		372							-	-	-
373								11352.94473	7039								207881.2688	7039			22	40	23.7		Bul	207871.1947	29	35° E	0°		373							-	-	-
374								11383.38158	7040								207910.8015	7040			11	25	32.6		Chislev	207900.726	30	35° E	0°		374							-	-	-
375								11413.81843	7041								207940.3343	7041			0	10	41.5		Tebeth	207930.2574	29	35° E	0°		375							-	-	-
376								11444.25528	7042								207969.8671	7042			12	55	50.4		Sebat	207959.7887	30	35° E	0°		376							-	-	-
377								11474.69213	7043								207999.3999	7043			1	40	59.2		Adar	207989.3201	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	7044								208028.9327	7044			14	26	8.31		Abib	208018.8514	30	35° E	0°		378							-	-	-
379								11535.56582	7045								208058.4655	7045			3	11	17.2		Zif	208048.3828	29	35° E	0°		379							-	-	-
380								11566.00267	7046								208087.9982	7046			15	56	26.1		Sivan	208077.9142	30	35° E	0°		380							-	-	-
381								11596.43952	7047								208117.531	7047			4	41	35		Tammuz	208107.4455	29	35° E	0°		381							-	-	-
382								11626.87637	7048								208147.0638	7048			17	26	43.9		Ab	208136.9769	30	35° E	0°		382							-	-	-
383								11657.31322	7049								208176.5966	7049			6	11	52.8		Elul	208166.5082	29	35° E	0°		383	570	31	354				-	-	-
384								366 = D/NTY	7050								208206.1294	7050			18	57	1.78		Ethanim	208196.0396	30	35° E	0°		384							-	-	-
385								11718.18692	7051								208235.6622	7051			7	42	10.6		Bul	208225.5709	29	35° E	0°		385							-	-	-
386								11748.62377	7052								208265.195	7052			20	27	19.6		Chislev	208255.1023	30	35° E	0°		386							-	-	-
387								11779.06062	7053								208294.7277	7053			09	12	28.5		Tebeth	208284.6336	30	35° E	0°		387							-	-	-
388								11809.49747	7054								208324.2605	7054			21	57	37.4		Sebat	208314.165	29	35° E	0°		388							-	-	-
389								11839.93432	7055								208353.7933	7055			10	42	46.4		Adar	208343.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	7056								208383.3261	7056			23	27	55.2		Abib	208373.2277	29	35° E	0°		390							-	-	-
391								11900.80801	7057								208412.8589	7057			12	13	4.15		Zif	208402.759	30	35° E	0°		391							-	-	-
392								11931.24486	7058								208442.3917	7058			0	58	13.1		EM 12	208432.2904	29	35° E	0°		392							-	-	-
393								11961.68171	7059								208471.9244	7059			13	43	22		Sivan	208461.8217	30	35° E	0°		393							-	-	-
394								11992.11856	7060								208501.4572	7060			2	28	30.8		Tammuz	208491.3531	29	35° E	0°		394							-	-	-
395								12022.55541	7061								208530.99	7061			15	13	39.8		Ab	208520.8845	30	35° E	0°		395							-	-	-
396								365 = D/NTY	7062								208560.5228	7062			3	58	48.5		Elul	208550.4158	29	35° E	0°		396	571	32	384				-	-	-
397								12083.42911	7063								208590.0556	7063			16	43	57.6		Ethanim	208579.9472	30	35° E	0°		397							-	-	-
398								12113.86596	7064								208619.5884	7064			5	29	6.52		Bul	208609.4785	29	35° E	0°		398							-	-	-
399								12144.30281	7065								208649.1212	7065			18	14	15.4		Chislev	208639.0099	30	35° E	0°		399							-	-	-
400								12174.73966	7066								208678.6539	7066			6	59	24.3		Tebeth	208668.5412	29	35° E	0°		400							-	-	-
401								12205.17651	7067								208708.1867	7067			19	44	33.3		Sebat	208698.0726	30	35° E	0°		401							-	-	-
402								12235.61335	7068								208737.7195	7068			8	29	42.1		Adar	208727.6039	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	7069								208767.2523	7069			21	14	51.0		Abib	208757.1353	30	35° E	0°		403							-	-	-
404								12296.48705	7070								208796.7851	7070			10	0	0		Zif	208786.6666	30	35° E	0°		404							-	-	-
405								12326.9239	7071								208826.3179	7071			22	45	8.91		Sivan	208816.198	29	35° E	0°		405							-	-	-
406								12357.36075	7072								208855.8506	7072			11	30	17.8		Tammuz	208845.7293	30	35° E	0°		406							-	-	-
407								12387.7976	7073								208885.3834	7073			0	15	26.7		Ab	208875.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	7074								208914.9162	7074			13	0	35.6		Elul	208904.792	30	35° E	0°		408	572	33	355				-	-	-
409								12448.6713	7075								208944.449	7075			1	45	44.5		Ethanim	208934.3234	29	35° E	0°		409	-	-	-				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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410								12479.10815	7076								208973.9818	7076			14	30	53.4		Bul	208963.8547	30	35° E	0°		410	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5th Religious Year		5th Religious Year	-	-	-
411								12509.545	7077								209003.5146	7077			3	16	2.37		Chislev	208993.3861	29	35° E	0°		411							-	-	-
412								12539.98185	7078								209033.0473	7078			16	1	11.2		Tebeth	209022.9175	30	35° E	0°		412							-	-	-
413								12570.41869	7079								209062.5801	7079			4	46	20.1		Sebat	209052.4488	29	35° E	0°		413							-	-	-
414								12600.85554	7080								209092.1129	7080			17	31	29.1		Adar	209081.9802	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	7081								209121.6457	7081			6	16	38.0		Abib	209111.5115	29	35° E	0°		415							-	-	-
416								12661.72924	7082								209151.1785	7082			19	01	46.9		Zif	209141.0429	30	35° E	0°		416							-	-	-
417								12692.16609	7083								209180.7113	7083			7	46	55.8		Sivan	209170.5742	29	35° E	0°		417							-	-	-
418								12722.60294	7084								209210.2441	7084			20	32	4.75		Tammuz	209200.1056	30	35° E	0°		418							-	-	-
419								12753.03979	7085								209239.7768	7085			9	17	13.6		Ab	209229.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	7086								209269.3096	7086			22	2	22.8		Elul	209259.1683	29	35° E	0°		420	573	34	354				-	-	-
421								12813.91349	7087								209298.8424	7087			10	47	31.5		Ethanim	209288.6996	30	35° E	0°		421							-	-	-
422								12844.35034	7088								209328.3752	7088			23	32	40.3		Bul	209318.231	29	35° E	0°		422							-	-	-
423								12874.78719	7089								209357.908	7089			12	17	49.3		Chislev	209347.7623	30	35° E	0°		423							-	-	-
424								12905.22404	7090								209387.4408	7090			1	2	58.2		Tebeth	209377.2937	29	35° E	0°		424							-	-	-
425								12935.66088	7091								209416.9735	7091			13	48	7.12		EM 13	209406.825	30	35° E	0°		425							-	-	-
426								12966.09773	7092								209446.5063	7092			2	33	16		Sebat	209436.3564	29	35° E	0°		426							-	-	-
427								12996.53458	7093								209476.0391	7093			15	18	24.9		Adar	209465.8878	30	35° E	0°		427							-	-	-
428								13026.97143	7094								209505.5719	7094			4	3	33.9		Abib	209495.4191	29	35° E	0°		428							-	-	-
429								13057.40828	7095								209535.1047	7095			16	48	42.7		Zif	209524.9505	30	35° E	0°		429							-	-	-
430								13087.84513	7096								209564.6375	7096			5	33	51.6		Sivan	209554.4818	29	35° E	0°		430							-	-	-
431								13118.28198	7097								209594.1702	7097			18	19	0.59		Tammuz	209584.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	7098								209623.703	7098			7	4	9.50		Ab	209613.5445	29	35° E	0°		432							-	-	-
433								13179.15568	7099								209653.2358	7099			19	49	18.4		Elul	209643.0759	30	35° E	0°		433	574	35	384				-	-	-
434								13209.59253	7100								209682.7686	7100			8	34	27.3		Ethanim	209672.6072	29	35° E	0°		434							-	-	-
435								13240.02938	7101								209712.3014	7101			21	19	36.2		Bul	209702.1386	30	35° E	0°		435							-	-	-
436								13270.46623	7102								209741.8342	7102			10	4	45.1		Chislev	209731.6699	30	35° E	0°		436							-	-	-
437								13300.90307	7103								209771.367	7103			22	49	54.0		Tebeth	209761.2013	29	35° E	0°		437							-	-	-
438								13331.33992	7104								209800.8997	7104			11	35	2.97		Sebat	209790.7326	30	35° E	0°		438							-	-	-
439								13361.77677	7105								209830.4325	7105			0	20	11.9		Adar	209820.264	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	7106								209859.9653	7106			13	5	20.7		Abib	209849.7953	30	35° E	0°		440							-	-	-
441								13422.65047	7107								209889.4981	7107			1	50	29.7		Zif	209879.3267	29	35° E	0°		441							-	-	-
442								13453.08732	7108								209919.0309	7108			14	35	38.6		Sivan	209908.858	30	35° E	0°		442							-	-	-
443								13483.52417	7109								209948.5637	7109			3	20	47.5		Tammuz	209938.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	7110								209978.0964	7110			16	5	56.4		Ab	209967.9208	30	35° E	0°		444							-	-	-
445								13544.39787	7111								210007.6292	7111			4	51	4.9		Elul	209997.4521	29	35° E	0°		445	575	36	354				-	-	-
446								13574.83472	7112								210037.162	7112			17	36	14.3		Ethanim	210026.9835	30	35° E	0°		446							-	-	-
447								13605.27157	7113								210066.6948	7113			6	21	23.2		Bul	210056.5148	29	35° E	0°		447							-	-	-
448								13635.70841	7114								210096.2276	7114			19	6	32.1		Chislev	210086.0462	30	35° E	0°		448							-	-	-
449								13666.14526	7115								210125.7604	7115			7	51	40.9		Tebeth	210115.5775	29	35° E	0°		449							-	-	-
450								13696.58211	7116								210155.2931	7116			20	36	49.9		Sebat	210145.1089	30	35° E	0°		450							-	-	-
451								13727.01896	7117								210184.8259	7117			9	21	58.8		Adar	210174.6402	30	35° E	0°		451							-	-	-
452								13757.45581	7118								210214.3587	7118			22	7	7.72		Abib	210204.1716	29	35° E	0°		452							-	-	-
453								13787.89266	7119								210243.8915	7119			10	52	16.6		Zif	210233.7029	30	35° E	0°		453							-	-	-
454								13818.32951	7120								210273.4243	7120			23	37	25.5		Sivan	210263.2343	29	35° E	0°		454							-	-	-
455								13848.76636	7121								210302.9571	7121			12	22	34.4		Tammuz	210292.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	7122								210332.4899	7122			1	7	43.3		Ab	210322.297	29	35° E	0°		456							-	-	-
457								13909.64006	7123								210362.0226	7123			13	52	52.3		Elul	210351.8283	30	35° E	0°		457							-	-	-
458								13940.07691	7124								210391.5554	7124			2	38	0.67		EM 14	210381.3597	29	35° E	0°		458	576	37	384				-	-	-
459								13970.51376	7125								210421.0882	7125			15	23	10.0		Ethanim	210410.8911	30	35° E	0°		459							-	-	-
460								14000.9506	7126								210450.621	7126			4	8	19		Bul	210440.4224	29	35° E	0°		460							-	-	-
461								14031.38745	7127								210480.1538	7127			16	53	27.9		Chislev	210469.9538	30	35° E	0°		461							-	-	-
462								14061.8243	7128								210509.6866	7128			5	38	36.8		Tebeth	210499.4851	29	35° E	0°		462							-	-	-
463								14092.26115	7129								210539.2193	7129			18	23	45.7		Sebat	210529.0165	30	35° E	0°		463							-	-	-
464								14122.698	7130								210568.7521	7130			7	8	54.7		Adar	210558.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	7131								210598.2849	7131			19	54	3.56		Abib	210588.0792	30	35° E	0°		465							-	-	-
466								14183.5717	7132								210627.8177	7132			8	39	12.5		Zif	210617.6105	29	35° E	0°		466							-	-	-
467								14214.00855	7133								210657.3505	7133			21	24	21.4		Sivan	210647.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	7134								210686.8833	7134			10	9	30.3		Tammuz	210676.6732	30	35° E	0°		468							-	-	-
469								14274.88225	7135								210716.4161	7135			22	54	39.2		Ab	210706.2046	29	35° E	0°		469							-	-	-
470								14305.3191	7136								210745.9488	7136			11	39	48.1		Elul	210735.7359	30	35° E	0°		470	577	38	355				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

471								14335.75594	7137								210775.4816	7137			0	24	57.0		Ethanim	210765.2673	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year	12	3rd Religious Year	-	-	-
472								14366.19279	7138								210805.0144	7138			13	10	5.94		Bul	210794.7986	30	35° E	0°		472							-	-	-
473								14396.62964	7139								210834.5472	7139			1	55	14.8		Chislev	210824.33	29	35° E	0°		473							-	-	-
474								14427.06649	7140								210864.08	7140			14	40	23.7		Tebeth	210853.8613	30	35° E	0°		474							-	-	-
475								14457.50334	7141								210893.6128	7141			3	25	32.7		Sebat	210883.3927	29	35° E	0°		475							-	-	-
476								14487.94019	7142								210923.1455	7142			16	10	41.5		Adar	210912.9241	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	7143								210952.6783	7143			4	55	50.4		Abib	210942.4554	29	35° E	0°		477							-	-	-
478								14548.81389	7144								210982.2111	7144			17	40	59.4		Zif	210971.9868	30	35° E	0°		478							-	-	-
479								14579.25074	7145								211011.7439	7145			6	26	8.31		Sivan	211001.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	7146								211041.2767	7146			19	11	17.2		Tammuz	211031.0495	30	35° E	0°		480							-	-	-
481								14640.12444	7147								211070.8095	7147			7	56	26.1		Ab	211060.5808	29	35° E	0°		481							-	-	-
482								14670.56129	7148								211100.3422	7148			20	41	34.9		Elul	211090.1122	30	35° E	0°		482	578	39	354				-	-	-
483								14700.99813	7149								211129.875	7149			9	26	44		Ethanim	211119.6435	30	35° E	0°		483							-	-	-
484								14731.43498	7150								211159.4078	7150			22	11	52.8		Bul	211149.1749	29	35° E	0°		484							-	-	-
485								14761.87183	7151								211188.9406	7151			10	57	1.77		Chislev	211178.7062	30	35° E	0°		485							-	-	-
486								14792.30868	7152								211218.4734	7152			23	42	10.6		Tebeth	211208.2376	29	35° E	0°		486							-	-	-
487								14822.74553	7153								211248.0062	7153			12	27	19.6		Sebat	211237.7689	30	35° E	0°		487							-	-	-
488								14853.18238	7154								211277.539	7154			1	12	28.5		Adar	211267.3003	29	35° E	0°		488							-	-	-
489								14883.61923	7155								211307.0717	7155			13	57	37.4		Abib	211296.8316	30	35° E	0°		489							-	-	-
490								14914.05608	7156								211336.6045	7156			2	42	46.3		EM 15	211326.363	29	35° E	0°		490							-	-	-
491								14944.49293	7157								211366.1373	7157			15	27	55.2		Zif	211355.8944	30	35° E	0°		491							-	-	-
492								366 = D/NTY	7158								211395.6701	7158			4	13	4.16		Sivan	211385.4257	29	35° E	0°		492							-	-	-
493								15005.36663	7159								211425.2029	7159			16	58	13.0		Tammuz	211414.9571	30	35° E	0°		493							-	-	-
494								15035.80348	7160								211454.7357	7160			5	43	22		Ab	211444.4884	29	35° E	0°		494							-	-	-
495								15066.24032	7161								211484.2684	7161			18	28	30.8		Elul	211474.0198	30	35° E	0°		495	579	40	384				-	-	-
496								15096.67717	7162								211513.8012	7162			7	13	39.8		Ethanim	211503.5511	29	35° E	0°		496							-	-	-
497								15127.11402	7163								211543.334	7163			19	58	48.7		Bul	211533.0825	30	35° E	0°		497							-	-	-
498								15157.55087	7164								211572.8668	7164			8	43	57.6		Chislev	211562.6138	29	35° E	0°		498							-	-	-
499								15187.98772	7165								211602.3996	7165			21	29	6.53		Tebeth	211592.1452	30	35° E	0°		499							-	-	-
500								15218.42457	7166								211631.9324	7166			10	14	15.4		Sebat	211621.6765	30	35° E	0°		500							-	-	-
501								15248.86142	7167								211661.4651	7167			22	59	24.3		Adar	211651.2079	29	35° E	0°		501							-	-	-
502								15279.29827	7168								211690.9979	7168			11	44	33.2		Abib	211680.7392	30	35° E	0°		502							-	-	-
503								15309.73512	7169								211720.5307	7169			0	29	42.1		Zif	211710.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	7170								211750.0635	7170			13	14	51.0		Sivan	211739.8019	30	35° E	0°		504							-	-	-
505								15370.60882	7171								211779.5963	7171			2	0	0		Tammuz	211769.3333	29	35° E	0°		505							-	-	-
506								15401.04566	7172								211809.1291	7172			14	45	8.91		Ab	211798.8646	30	35° E	0°		506							-	-	-
507								15431.48251	7173								211838.6619	7173			3	30	17.8		Elul	211828.396	29	35° E	0°		507	580	41	354				-	-	-
508								15461.91936	7174								211868.1946	7174			16	15	26.7		Ethanim	211857.9274	30	35° E	0°		508							-	-	-
509								15492.35621	7175								211897.7274	7175			5	0	35.6		Bul	211887.4587	29	35° E	0°		509							-	-	-
510								15522.79306	7176								211927.2602	7176			17	45	44.5		Chislev	211916.9901	30	35° E	0°		510							-	-	-
511								15553.22991	7177								211956.793	7177			6	30	53.4		Tebeth	211946.5214	29	35° E	0°		511							-	-	-
512								15583.66676	7178								211986.3258	7178			19	16	2.37		Sebat	211976.0528	30	35° E	0°		512							-	-	-
513								15614.10361	7179								212015.8586	7179			8	1	11.3		Adar	212005.5841	29	35° E	0°		513							-	-	-
514								15644.54046	7180								212045.3913	7180			20	46	20.1		Abib	212035.1155	30	35° E	0°		514							-	-	-
515								15674.97731	7181								212074.9241	7181			9	31	29.1		Zif	212064.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	7182								212104.4569	7182			22	16	38.0		Sivan	212094.1782	29	35° E	0°		516							-	-	-
517								15735.85101	7183								212133.9897	7183			11	1	46.9		Tammuz	212123.7095	30	35° E	0°		517							-	-	-
518								15766.28785	7184								212163.5225	7184			23	46	55.8		Ab	212153.2409	29	35° E	0°		518							-	-	-
519								15796.7247	7185								212193.0553	7185			12	32	4.75		Elul	212182.7722	30	35° E	0°		519	581	42	355				-	-	-
520								15827.16155	7186								212222.5881	7186			1	17	13.7		Ethanim	212212.3036	29	35° E	0°		520							-	-	-
521								15857.5984	7187								212252.1208	7187			14	2	22.6		Bul	212241.8349	30	35° E	0°		521							-	-	-
522								15888.03525	7188								212281.6536	7188			2	47	31.4		Chislev	212271.3663	29	35° E	0°		522							-	-	-
523								15918.4721	7189								212311.1864	7189			15	32	40.3		EM 16	212300.8977	30	35° E	0°		523							-	-	-
524								15948.90895	7190								212340.7192	7190			4	17	49.3		Tebeth	212330.429	29	35° E	0°		524							-	-	-
525								15979.3458	7191								212370.252	7191			17	2	58.2		Sebat	212359.9604	30	35° E	0°		525							-	-	-
526								16009.78265	7192								212399.7848	7192			5	48	7.13		Adar	212389.4917	29	35° E	0°		526							-	-	-
527								16040.2195	7193								212429.3175	7193			18	33	16.0		Abib	212419.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	7194								212458.8503	7194			7	18	24.9		Zif	212448.5544	29	35° E	0°		528							-	-	-
529								16101.0932	7195								212488.3831	7195			20	3	33.8		Sivan	212478.0858	30	35° E	0°		529							-	-	-
530								16131.53004	7196								212517.9159	7196			8	48	42.7		Tammuz	212507.6171	29	35° E	0°		530							-	-	-
531								16161.96689	7197								212547.4487	7197			21	33	51.7		Ab	212537.1485	30	35° E	0°		531							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								17896.8673
589								17927.30415
590								17957.741
591								17988.17785
592								18018.6147

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
7198								212576.9815
7199								212606.5142
7200								212636.047
7201								212665.5798
7202								212695.1126
7203								212724.6454
7204								212754.1782
7205								212783.711
7206								212813.2437
7207								212842.7765
7208								212872.3093
7209								212901.8421
7210								212931.3749
7211								212960.9077
7212								212990.4404
7213								213019.9732
7214								213049.506
7215								213079.0388
7216								213108.5716
7217								213138.1044
7218								213167.6371
7219								213197.1699
7220								213226.7027
7221								213256.2355
7222								213285.7683
7223								213315.3011
7224								213344.8339
7225								213374.3666
7226								213403.8994
7227								213433.4322
7228								213462.965
7229								213492.4978
7230								213522.0306
7231								213551.5633
7232								213581.0961
7233								213610.6289
7234								213640.1617
7235								213669.6945
7236								213699.2273
7237								213728.7601
7238								213758.2928
7239								213787.8256
7240								213817.3584
7241								213846.8912
7242								213876.424
7243								213905.9568
7244								213935.4895
7245								213965.0223
7246								213994.5551
7247								214024.0879
7248								214053.6207
7249								214083.1535
7250								214112.6862
7251								214142.219
7252								214171.7518
7253								214201.2846
7254								214230.8174
7255								214260.3502
7256								214289.883
7257								214319.4157
7258								214348.9485

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
7198				10	19	0.59		Elul	212566.6798	30	35° E	0°		532	582	43	384	1st Religious Y	12 Mo	1st Religious Y	-	-	-
7199				23	4	9.50		Ethanim	212596.2112	29	35° E	0°		533							-	-	-
7200				11	49	18.4		Bul	212625.7425	30	35° E	0°		534							-	-	-
7201				0	34	27.3		Chislev	212655.2739	29	35° E	0°		535							-	-	-
7202				13	19	36.2		Tebeth	212684.8052	30	35° E	0°		536							-	-	-
7203				2	4	45.1		Sebat	212714.3366	29	35° E	0°		537							-	-	-
7204				14	49	54.1		Adar	212743.8679	30	35° E	0°		538							-	-	-
7205				3	35	2.96		Abib	212773.3993	29	35° E	0°		539					43	355	-	-	-
7206				16	20	11.8		Zif	212802.9307	30	35° E	0°		540							-	-	-
7207				5	5	20.8		Sivan	212832.462	29	35° E	0°		541							-	-	-
7208				17	50	29.6		Tammuz	212861.9934	30	35° E	0°		542							-	-	-
7209				6	35	38.6		Ab	212891.5247	29	35° E	0°		543							-	-	-
7210				19	20	47.5		Elul	212921.0561	30	35° E	0°		544	583	44	354				-	-	-
7211				8	5	56.4		Ethanim	212950.5874	29	35° E	0°		545							-	-	-
7212				20	51	5.34		Bul	212980.1188	30	35° E	0°		546							-	-	-
7213				9	36	14.2		Chislev	213009.6501	30	35° E	0°		547							-	-	-
7214				22	21	23.2		Tebeth	213039.1815	29	35° E	0°		548							-	-	-
7215				11	6	32.0		Sebat	213068.7128	30	35° E	0°		549							-	-	-
7216				23	51	41		Adar	213098.2442	29	35° E	0°		550					44	354	-	-	-
7217				12	36	49.9		Abib	213127.7755	30	35° E	0°		551							-	-	-
7218				1	21	58.8		Zif	213157.3069	29	35° E	0°		552							-	-	-
7219				14	7	7.72		Sivan	213186.8382	30	35° E	0°		553							-	-	-
7220				2	52	16.6		Tammuz	213216.3696	29	35° E	0°		554							-	-	-
7221				15	37	25.5		Ab	213245.901	30	35° E	0°		555							-	-	-
7222				4	22	34.5		EM 17	213275.4323	29	35° E	0°		556							-	-	-
7223				17	7	43.3		Elul	213304.9637	30	35° E	0°		557	584	45	384				-	-	-
7224				5	52	52.3		Ethanim	213334.495	29	35° E	0°		558							-	-	-
7225				18	38	1.18		Bul	213364.0264	30	35° E	0°		559							-	-	-
7226				7	23	10.1		Chislev	213393.5577	29	35° E	0°		560							-	-	-
7227				20	8	19.0		Tebeth	213423.0891	30	35° E	0°		561							-	-	-
7228				8	53	27.9		Sebat	213452.6204	29	35° E	0°		562							-	-	-
7229				21	38	36.8		Adar	213482.1518	30	35° E	0°		563					45	384	-	-	-
7230				10	23	45.7		Abib	213511.6831	30	35° E	0°		564							-	-	-
7231				23	8	54.6		Zif	213541.2145	29	35° E	0°		565							-	-	-
7232				11	54	3.57		Sivan	213570.7458	30	35° E	0°		566							-	-	-
7233				0	39	12.4		Tammuz	213600.2772	29	35° E	0°		567							-	-	-
7234				13	24	21.4		Ab	213629.8085	30	35° E	0°		568							-	-	-
7235				2	9	30.3		Elul	213659.3399	29	35° E	0°		569	585	46	354				-	-	-
7236				14	54	39.2		Ethanim	213688.8712	30	35° E	0°		570							-	-	-
7237				3	39	48.1		Bul	213718.4026	29	35° E	0°		571							-	-	-
7238				16	24	57		Chislev	213747.934	30	35° E	0°		572							-	-	-
7239				5	10	5.93		Tebeth	213777.4653	29	35° E	0°		573							-	-	-
7240				17	55	14.9		Sebat	213806.9967	30	35° E	0°		574							-	-	-
7241				6	40	23.8		Adar	213836.528	29	35° E	0°		575							-	-	-
7242				19	25	32.7		Abib	213866.0594	30	35° E	0°		576							-	-	-
7243				8	10	41.6		Zif	213895.5907	29	35° E	0°		577							-	-	-
7244				20	55	50.4		Sivan	213925.1221	30	35° E	0°		578							-	-	-
7245				9	40	59.4		Tammuz	213954.6534	30	35° E	0°		579							-	-	-
7246				22	26	8.31		Ab	213984.1848	29	35° E	0°		580							-	-	-
7247				11	11	17.2		Elul	214013.7161	30	35° E	0°		581	586	47	355				-	-	-
7248				23	56	26.1		Ethanim	214043.2475	29	35° E	0°		582							-	-	-
7249				12	41	35.0		Bul	214072.7788	30	35° E	0°		583							-	-	-
7250				1	26	44		Chislev	214102.3102	29	35° E	0°		584							-	-	-
7251				14	11	52.8		Tebeth	214131.8415	30	35° E	0°		585							-	-	-
7252				2	57	1.78		Sebat	214161.3729	29	35° E	0°		586							-	-	-
7253				15	42	10.7		Adar	214190.9043	30	35° E	0°		587							-	-	-
7254				4	27	19.6		EM 18	214220.4356	29	35° E	0°		588					439	47	384	-	-
7255				17	12	28.5		Abib	214249.967	30	35° E	0°		589							-	-	-
7256				5	57	37.4		Zif	214279.4983	29	35° E	0°		590							-	-	-
7257				18	42	46.3		Sivan	214309.0297	30	35° E	0°		591							-	-	-
7258				7	27	55.2		Tammuz	214338.561	29	35° E	0°		592							-	-	-

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month = 365.2421897 days or 366 days. Where NTY = NASA'S Tropical Year. CASE - 1a ends at 17,896.8673 days, CASE - 1b ends at 17,896.8673 d

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional

	NTY	NASA'S Tropical Month	NNSM	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
			7259	7259				20	13	4.15		Ab	214368.0924	30	35° E	0°		593				6th Religious Year		6th Religious Year	-	-	-
			7260	7260				8	58	13.1		Elul	214397.6237	29	35° E	0°		594	587	48	383		12 Months		-	-	-
			7261	7261				21	43	22		Ethanim	214427.1551	30	35° E	0°		595							-	-	-
			7262	7262				10	28	30.9		Bul	214456.6864	30	35° E	0°		596							-	-	-
			7263	7263				23	13	39.8		Chislev	214486.2178	29	35° E	0°		597							-	-	-
			7264	7264				11	58	48.7		Tebeth	214515.7491	30	35° E	0°		598							-	-	-
			7265	7265				0	43	57.6		Sebat	214545.2805	29	35° E	0°		599							-	-	-
			7266	7266				13	29	6.54		Adar	214574.8118	30	35° E	0°		600							-	-	-
			7267	7267				2	14	15.4		Abib	214604.3432	29	35° E	0°		601							-	-	-
			7268	7268				14	59	24.4		Zif	214633.8745	30	35° E	0°		602							-	-	-
			7269	7269				3	44	33.3		Sivan	214663.4059	29	35° E	0°		603							-	-	-
			7270	7270				16	29	42.2		Tammuz	214692.9373	30	35° E	0°		604							-	-	-
			7271	7271				5	14	51.1		Ab	214722.4686	29	35° E	0°		605							-	-	-
588		366 = D/NTY	7272	7272	3646 BCE	Feb.	08	18	00	00	Mon.	Elul	214752	30	35° E	0°	12	606	588	49	355				-	-	-
1		30.43684914	7273	7273				06	45	8.91		Ethanim	214781.5313	29	35° E	0°		1							-	-	-
2		60.87369828	7274	7274				19	30	17.8		Bul	214811.0627	30	35° E	0°		2							-	-	-
3		91.31054743	7275	7275				08	15	26.7		Chislev	214840.594	29	35° E	0°		3							-	-	-
4		121.7473966	7276	7276				21	0	35.6		Tebeth	214870.1254	30	35° E	0°		4							-	-	-
5		152.1842457	7277	7277				9	45	44.1		Sebat	214899.6567	30	35° E	0°		5							-	-	-
6		182.6210948	7278	7278				22	30	53.6		Adar	214929.1881	29	35° E	0°		6							-	-	-
7		213.057944	7279	7279				11	16	2.38		Abib	214958.7194	30	35° E	0°		7							-	-	-
8		243.4947931	7280	7280				00	01	11.3		Zif	214988.2508	29	35° E	0°		8							-	-	-
9		273.9316423	7281	7281				12	46	20.2		Sivan	215017.7821	30	35° E	0°		9							-	-	-
10		304.3684914	7282	7282				1	31	28.1		Tammuz	215047.3135	29	35° E	0°		10							-	-	-
11		334.8053405	7283	7283				14	16	38		Ab	215076.8448	30	35° E	0°		11							-	-	-
12		365 = D/NTY	7284	7284				3	1	46.9		Elul	215106.3762	29	35° E	0°		12	589	1	354				-	-	-
13		395.6790388	7285	7285				15	46	55.8		Ethanim	215135.9076	30	35° E	0°		13							-	-	-
14		426.115888	7286	7286				4	32	4.75		Bul	215165.4389	29	35° E	0°		14							-	-	-
15		456.5527371	7287	7287				17	17	13.7		Chislev	215194.9703	30	35° E	0°		15							-	-	-
16		486.9895862	7288	7288				6	2	22.6		Tebeth	215224.5016	29	35° E	0°		16							-	-	-
17		517.4264354	7289	7289				18	47	31.5		Sebat	215254.033	30	35° E	0°		17							-	-	-
18		547.8632845	7290	7290				7	32	40.7		Adar	215283.5643	29	35° E	0°		18							-	-	-
19		578.3001337	7291	7291				20	17	49.3		Abib	215313.0957	30	35° E	0°		19							-	-	-
20		608.7369828	7292	7292				9	2	57.2		Zif	215342.627	30	35° E	0°		20							-	-	-
21		639.1738319	7293	7293				21	48	7.12		Sivan	215372.1584	29	35° E	0°		21							-	-	-
22		669.6106811	7294	7294				10	33	16.0		Tammuz	215401.6897	30	35° E	0°		22							-	-	-
23		700.0475302	7295	7295				23	18	25		Ab	215431.2211	29	35° E	0°		23							-	-	-
24		365 = D/NTY	7296	7296				12	3	33.8		Elul	215460.7524	30	35° E	0°		24	590	2	355				-	-	-
25		760.9212285	7297	7297				00	48	42.8		Ethanim	215490.2838	29	35° E	0°		25							-	-	-
26		791.3580776	7298	7298				13	33	51.7		Bul	215519.8151	30	35° E	0°		26							-	-	-
27		821.7949268	7299	7299				2	19	0.59		Chislev	215549.3465	29	35° E	0°		27							-	-	-
28		852.2317759	7300	7300				15	04	9.5		Tebeth	215578.8778	30	35° E	0°		28							-	-	-
29		882.6686251	7301	7301				03	49	18.4		Sebat	215608.4092	29	35° E	0°		29							-	-	-
30		913.1054742	7302	7302				16	34	27		Adar	215637.9406	30	35° E	0°		30							-	-	-
31		943.5423233	7303	7303				05	19	36.2		Abib	215667.4719	29	35° E	0°		31							-	-	-
32		973.9791725	7304	7304				18	04	45.1		Zif	215697.0033	30	35° E	0°		32							-	-	-
33		1004.416022	7305	7305				06	49	54.0		EM 1	215726.5346	29	35° E	0°		33							-	-	-
34		1034.852871	7306	7306				19	35	2.97		Sivan	215756.066	30	35° E	0°		34							-	-	-
35		1065.28972	7307	7307				08	20	11.9		Tammuz	215785.5973	29	35° E	0°		35							-	-	-
36		365 = D/NTY	7308	7308				21	05	20.8		Ab	215815.1287	30	35° E	0°		36							-	-	-
37		1126.163418	7309	7309				9	50	29.2		Elul	215844.66	30	35° E	0°		37	591	3	384				-	-	-
38		1156.600267	7310	7310				22	35	38.6		Ethanim	215874.1914	29	35° E	0°		38							-	-	-
39		1187.037116	7311	7311				11	20	47.5		Bul	215903.7227	30	35° E	0°		39							-	-	-
40		1217.473966	7312	7312				00	05	56.4		Chislev	215933.2541	29	35° E	0°		40							-	-	-
41		1247.910815	7313	7313				12	51	5.34		Tebeth	215962.7854	30	35° E	0°		41							-	-	-
42		1278.347664	7314	7314				01	36	14.2		Sebat	215992.3168	29	35° E	0°		42							-	-	-
43		1308.784513	7315	7315				14	21	22.8		Adar	216021.8481	30	35° E	0°		43							-	-	-
44		1339.221362	7316	7316				03	06	32.0		Abib	216051.3795	29	35° E	0°		44							-	-	-
45		1369.658211	7317	7317				15	51	40.9		Zif	216080.9109	30	35° E	0°		45							-	-	-
46		1400.09506	7318	7318				04	36	49.9		Sivan	216110.4422	29	35° E	0°		46							-	-	-
47		1430.53191	7319	7319				17	21	58.8		Tammuz	216139.9736	30	35° E	0°		47							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

48	Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	365 = D/NTY
49		1491.405608
50		1521.842457
51		1552.279306
52		1582.716155
53		1613.153004
54		1643.589854
55		1674.026703
56		1704.463552
57		1734.900401
58		1765.33725
59		1795.774099
60		366 = D/NTY
61		1856.647798
62	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon	1887.084647
63		1917.521496
64		1947.958345
65		1978.395194
66		2008.832043
67		2039.268892
68		2069.705742
69		2100.142591
70		2130.57944
71		2161.016289
72		365 = D/NTY
73		2221.889987
74		2252.326836
75		2282.763686
76		2313.200535
77		2343.637384
78		2374.074233
79		2404.511082
80		2434.947931
81		2465.38478
82		2495.821629
83		2526.258479
84		365 = D/NTY
85		2587.132177
86		2617.569026
87		2648.005875
88		2678.442724
89		2708.879573
90		2739.316423
91		2769.753272
92		2800.190121
93		2830.62697
94		2861.063819
95		2891.500668
96		365 = D/NTY
97		2952.374367
98		2982.811216
99		3013.248065
100		3043.684914
101		3074.121763
102		3104.558612
103		3134.995461
104		3165.432311
105		3195.86916
106		3226.306009
107		3256.742858
108		366 = D/NTY

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
7320								216179.9811
7321								216209.5139
7322								216239.0467
7323								216268.5795
7324								216298.1123
7325								216327.6451
7326								216357.1779
7327								216386.7106
7328								216416.2434
7329								216445.7762
7330								216475.309
7331								216504.8418
7332								216534.3746
7333								216563.9073
7334								216593.4401
7335								216622.9729
7336								216652.5057
7337								216682.0385
7338								216711.5713
7339								216741.1041
7340								216770.6368
7341								216800.1696
7342								216829.7024
7343								216859.2352
7344								216888.768
7345								216918.3008
7346								216947.8335
7347								216977.3663
7348								217006.8991
7349								217036.4319
7350								217065.9647
7351								217095.4975
7352								217125.0302
7353								217154.563
7354								217184.0958
7355								217213.6286
7356								217243.1614
7357								217272.6942
7358								217302.227
7359								217331.7597
7360								217361.2925
7361								217390.8253
7362								217420.3581
7363								217449.8909
7364								217479.4237
7365								217508.9564
7366								217538.4892
7367								217568.022
7368								217597.5548
7369								217627.0876
7370								217656.6204
7371								217686.1531
7372								217715.6859
7373								217745.2187
7374								217774.7515
7375								217804.2843
7376								217833.8171
7377								217863.3499
7378								217892.8826
7379								217922.4154
7380								217951.9482

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
7320				06	07	07.7		Ab	216169.5049	29	35° E	0°		48							-	-	-
7321				18	52	16.3		Elul	216199.0363	30	35° E	0°		49	592	4	354	4th Religious	12 Month	4th Religious	-	-	-
7322				07	37	25.5		Ethanim	216228.5676	29	35° E	0°		50							-	-	-
7323				20	22	34.4		Bul	216258.099	30	35° E	0°		51							-	-	-
7324				09	07	43.3		Chislev	216287.6303	30	35° E	0°		52							-	-	-
7325				21	52	52.2		Tebeth	216317.1617	29	35° E	0°		53							-	-	-
7326				10	38	1.18		Sebat	216346.693	30	35° E	0°		54							-	-	-
7327				23	23	9.89		Adar	216376.2244	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year		4	354	-	-	-
7328				12	08	19		Abib	216405.7557	30	35° E	0°		56				5th Religious Year	13 Months	5th Religious Year	-	-	-
7329				00	53	27.9		Zif	216435.2871	29	35° E	0°		57							-	-	-
7330				13	38	36.8		Sivan	216464.8184	30	35° E	0°		58							-	-	-
7331				02	23	45.7		Tammuz	216494.3498	29	35° E	0°		59							-	-	-
7332				15	08	54.7		Ab	216523.8811	30	35° E	0°		60							-	-	-
7333				3	54	3.46		Elul	216553.4125	29	35° E	0°		61	593	5	354				-	-	-
7334				16	39	12.5		Ethanim	216582.9439	30	35° E	0°		62							-	-	-
7335				05	24	21.4		Bul	216612.4752	29	35° E	0°		63							-	-	-
7336				18	09	30.3		Kislev	216642.0066	30	35° E	0°		64							-	-	-
7337				06	54	39.2		Tebeth	216671.5379	29	35° E	0°		65							-	-	-
7338				19	39	48.1		EM 2	216701.0693	30	35° E	0°		66							-	-	-
7339				08	24	57		Sebat	216730.6006	29	35° E	0°		67							-	-	-
7340				21	10	5.66		Adar	216760.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year		5	384	-	-	-
7341				09	55	14.8		Abib	216789.6633	30	35° E	0°		69							-	-	-
7342				22	40	23.8		Zif	216819.1947	29	35° E	0°		70							-	-	-
7343				11	25	32.6		Sivan	216848.726	30	35° E	0°		71							-	-	-
7344				00	10	41.6		Tammuz	216878.2574	29	35° E	0°		72							-	-	-
7345				12	55	50.4		Ab	216907.7887	30	35° E	0°		73							-	-	-
7346				1	40	59.2		Elul	216937.3201	29	35° E	0°		74	594	6	384				-	-	-
7347				14	26	8.31		Ethanim	216966.8514	30	35° E	0°		75				6th Religious Year	12 Months	6th Religious Year	-	-	-
7348				03	11	17.2		Bul	216996.3828	29	35° E	0°		76							-	-	-
7349				15	56	26.1		Chislev	217025.9142	30	35° E	0°		77							-	-	-
7350				04	41	35.0		Tebeth	217055.4455	29	35° E	0°		78							-	-	-
7351				17	26	44		Sebat	217084.9769	30	35° E	0°		79							-	-	-
7352				6	11	52.8		Adar	217114.5082	29	35° E	0°		80	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)		6	354	-	-	-
7353				18	57	1.78		Abib	217144.0396	30	35° E	0°		81							-	-	-
7354				07	42	10.7		Zif	217173.5709	29	35° E	0°		82							-	-	-
7355				20	27	19.6		Sivan	217203.1023	30	35° E	0°		83							-	-	-
7356				09	12	28.5		Tammuz	217232.6336	30	35° E	0°		84							-	-	-
7357				21	57	37.4		Ab	217262.165	29	35° E	0°		85							-	-	-
7358				10	42	46.4		Elul	217291.6963	30	35° E	0°		86	595	7	355				-	-	-
7359				23	27	55.2		Ethanim	217321.2277	29	35° E	0°		87							-	-	-
7360				12	13	4.15		Bul	217350.759	30	35° E	0°		88							-	-	-
7361				00	58	13.0		Chislev	217380.2904	29	35° E	0°		89							-	-	-
7362				13	43	21.9		Tebeth	217409.8217	30	35° E	0°		90							-	-	-
7363				02	28	30.8		Sebat	217439.3531	29	35° E	0°		91							-	-	-
7364				15	13	39.9		Adar	217468.8844	30	35° E	0°		92	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-
7365				03	58	48.7		Abib	217498.4158	29	35° E	0°		93							-	-	-
7366				16	43	57.6		Zif	217527.9472	30	35° E	0°		94							-	-	-
7367				05	29	6.53		Sivan	217557.4785	29	35° E	0°		95							-	-	-
7368				18	14	15.4		Tammuz	217587.0099	30	35° E	0°		96							-	-	-
7369				06	59	24.3		Ab	217616.5412	29	35° E	0°		97							-	-	-
7370				19	44	33.3		EM 3	217646.0726	30	35° E	0°		98							-	-	-
7371				8	29	42.1		Elul	217675.6039	29	35° E	0°		99	596	8	383				-	-	-
7372				21	14	51.0		Ethanim	217705.1353	30	35° E	0°		100							-	-	-
7373				10	0	0		Bul	217734.6666	30	35° E	0°		101							-	-	-
7374				22	45	8.91		Chislev	217764.198	29	35° E	0°		102							-	-	-
7375				11	30	17.8		Tebeth	217793.7293	30	35° E	0°		103							-	-	-
7376				00	15	26.7		Sebat	217823.2607	29	35° E	0°		104							-	-	-
7377				13	0	35.7		Adar	217852.792	30	35° E	0°		105	Civil Year or 9th Civil Year	12 Months	Civil Year or 9th Civil Year		8	384	-	-	-
7378				01	45	44.5		Abib	217882.3234	29	35° E	0°		106				1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	-	-	-
7379				14	30	53.4		Zif	217911.8547	30	35° E	0°		107							-	-	-
7380				03	16	2.37		Sivan	217941.3861	29	35° E	0°		108				9th		9th	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53

109								3317.616556	7381								217981.481	7381			16	01	11.2		Tammuz	217970.9175	30	35° E	0°		109	2nd		2nd				-	-	-
110								3348.053405	7382								218011.0138	7382			04	46	20.1		Ab	218000.4488	29	35° E	0°		110							-	-	-
111								3378.490255	7383								218040.5466	7383			17	31	29.3		Elul	218029.9802	30	35° E	0°		111	597	9	355				-	-	-
112								3408.927104	7384								218070.0793	7384			06	16	38.0		Ethanim	218059.5115	29	35° E	0°		112							-	-	-
113								3439.363953	7385								218099.6121	7385			19	01	46.9		Bul	218089.0429	30	35° E	0°		113							-	-	-
114								3469.800802	7386								218129.1449	7386			07	46	55.8		Chislev	218118.5742	29	35° E	0°		114							-	-	-
115								3500.237651	7387								218158.6777	7387			20	32	4.75		Tebeth	218148.1056	30	35° E	0°		115							-	-	-
116								3530.6745	7388								218188.2105	7388			09	17	13.6		Sebat	218177.6369	30	35° E	0°		116							-	-	-
117								3561.111349	7389								218217.7433	7389			22	2	22.8		Adar	218207.1683	29	35° E	0°		117							-	-	-
118								3591.548199	7390								218247.2761	7390			10	47	31.4		Abib	218236.6996	30	35° E	0°		118							-	-	-
119								3621.985048	7391								218276.8088	7391			23	32	40.3		Zif	218266.231	29	35° E	0°		119							-	-	-
120								365 = D/NTY	7392								218306.3416	7392			12	17	49.3		Sivan	218295.7623	30	35° E	0°		120							-	-	-
121								3682.858746	7393								218335.8744	7393			01	02	58.2		Tammuz	218325.2937	29	35° E	0°		121							-	-	-
122								3713.295595	7394								218365.4072	7394			13	48	7.12		Ab	218354.825	30	35° E	0°		122							-	-	-
123								3743.732444	7395								218394.94	7395			2	33	15.6		Elul	218384.3564	29	35° E	0°		123	598	10	354				-	-	-
124								3774.169293	7396								218424.4728	7396			15	18	24.9		Ethanim	218413.8877	30	35° E	0°		124							-	-	-
125								3804.606143	7397								218454.0055	7397			4	3	33.8		Bul	218443.4191	29	35° E	0°		125							-	-	-
126								3835.042992	7398								218483.5383	7398			16	48	42.7		Chislev	218472.9505	30	35° E	0°		126							-	-	-
127								3865.479841	7399								218513.0711	7399			05	33	51.7		Tebeth	218502.4818	29	35° E	0°		127							-	-	-
128								3895.91669	7400								218542.6039	7400			18	19	0.59		Sebat	218532.0132	30	35° E	0°		128							-	-	-
129								3926.353539	7401								218572.1367	7401			7	4	9.12		Adar	218561.5445	29	35° E	0°		129							-	-	-
130								3956.790388	7402								218601.6695	7402			19	49	18.4		Abib	218591.0759	30	35° E	0°		130							-	-	-
131								3987.227237	7403								218631.2022	7403			08	34	27.3		EM 4	218620.6072	29	35° E	0°		131							-	-	-
132								365 = D/NTY	7404								218660.735	7404			21	19	36.2		Zif	218650.1386	30	35° E	0°		132							-	-	-
133								4048.100936	7405								218690.2678	7405			10	4	45.1		Sivan	218679.6699	30	35° E	0°		133							-	-	-
134								4078.537785	7406								218719.8006	7406			22	49	54.1		Tammuz	218709.2013	29	35° E	0°		134							-	-	-
135								4108.974634	7407								218749.3334	7407			11	35	2.97		Ab	218738.7326	30	35° E	0°		135							-	-	-
136								4139.411483	7408								218778.8662	7408			0	20	12.2		Elul	218768.264	29	35° E	0°		136	599	11	384				-	-	-
137								4169.848332	7409								218808.399	7409			13	5	20.8		Ethanim	218797.7953	30	35° E	0°		137							-	-	-
138								4200.285181	7410								218837.9317	7410			01	50	29.7		Bul	218827.3267	29	35° E	0°		138							-	-	-
139								4230.72203	7411								218867.4645	7411			14	35	38.6		Chislev	218856.858	30	35° E	0°		139							-	-	-
140								4261.15888	7412								218896.9973	7412			3	20	47.5		Tebeth	218886.3894	29	35° E	0°		140							-	-	-
141								4291.595729	7413								218926.5301	7413			16	5	56.4		Sebat	218915.9208	30	35° E	0°		141							-	-	-
142								4322.032578	7414								218956.0629	7414			4	51	4.9		Adar	218945.4521	29	35° E	0°		142							-	-	-
143								4352.469427	7415								218985.5957	7415			17	36	14.3		Abib	218974.9835	30	35° E	0°		143							-	-	-
144								365 = D/NTY	7416								219015.1284	7416			6	21	23.1		Zif	219004.5148	29	35° E	0°		144							-	-	-
145								4413.343125	7417								219044.6612	7417			19	6	32.0		Sivan	219034.0462	30	35° E	0°		145							-	-	-
146								4443.779974	7418								219074.194	7418			7	51	40.9		Tammuz	219063.5775	29	35° E	0°		146							-	-	-
147								4474.216824	7419								219103.7268	7419			20	36	49.9		Ab	219093.1089	30	35° E	0°		147							-	-	-
148								4504.653673	7420								219133.2596	7420			9	21	58.5		Elul	219122.6402	30	35° E	0°		148	600	12	355				-	-	-
149								4535.090522	7421								219162.7924	7421			22	7	7.72		Ethanim	219152.1716	29	35° E	0°		149							-	-	-
150								4565.527371	7422								219192.3251	7422			10	52	16.6		Bul	219181.7029	30	35° E	0°		150							-	-	-
151								4595.96422	7423								219221.8579	7423			23	37	25.5		Chislev	219211.2343	29	35° E	0°		151							-	-	-
152								4626.401069	7424								219251.3907	7424			12	22	34.4		Tebeth	219240.7656	30	35° E	0°		152							-	-	-
153								4656.837918	7425								219280.9235	7425			1	7	43.3		Sebat	219270.297	29	35° E	0°		153							-	-	-
154								4687.274768	7426								219310.4563	7426			13	52	52		Adar	219299.8283	30	35° E	0°		154							-	-	-
155								4717.711617	7427								219339.9891	7427			2	38	1.19		Abib	219329.3597	29	35° E	0°		155							-	-	-
156								365 = D/NTY	7428								219369.5219	7428			15	23	10.0		Zif	219358.891	30	35° E	0°		156							-	-	-
157								4778.585315	7429								219399.0546	7429			4	8	19		Sivan	219388.4224	29	35° E	0°		157							-	-	-
158								4809.022164	7430								219428.5874	7430			16	53	27.9		Tammuz	219417.9538	30	35° E	0°		158							-	-	-
159								4839.459013	7431								219458.1202	7431			5	38	36.8		Ab	219447.4851	29	35° E	0°		159							-	-	-
160								4869.895862	7432								219487.653	7432			18	23	45.6		Elul	219477.0165	30	35° E	0°		160	601	13	354				-	-	-
161								4900.332712	7433								219517.1858	7433			7	8	54.7		Ethanim	219506.5478	29	35° E	0°		161							-	-	-
162								4930.769561	7434								219546.7186	7434			19	54	3.56		Bul	219536.0792	30	35° E	0°		162							-	-	-
163								4961.20641	7435								219576.2513	7435			8	39	12.5		Kislev	219565.6105	29	35° E	0°		163							-	-	-
164								4991.643259	7436								219605.7841	7436			21	24	21.4		EM 5	219595.1419	30	35° E	0°		164							-	-	-
165								5022.080108	7437								219635.3169	7437			10	9	30.3		Tebeth	219624.6732	30	35° E	0°		165							-	-	-
166								5052.516957	7438								219664.8497	7438			22	54	39.2		Sebat	219654.2046	29	35° E	0°		166							-	-	-
167								5082.953806	7439								219694.3825	7439			11	39	47.8		Adar	219683.7359	30	35° E	0°		167							-	-	-
168								366 = D/NTY	7440								219723.9153	7440			0	24	57		Abib	219713.2673	29	35° E	0°		168							-	-	-
169								5143.827505	7441								219753.4481	7441			13	10	5.94		Zif	219742.7986	30	35° E	0°		169							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

170	minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5174.264354	7442								219782.9808	7442			1	55	14.9		Sivan	219772.33	29	35° E	0°		170	7th Civil		7th Civil							
171								5204.701203	7443								219812.5136	7443			14	40	23.8		Tammuz	219801.8613	30	35° E	0°		171										
172								5235.138052	7444								219842.0464	7444			3	25	32.7		Ab	219831.3927	29	35° E	0°		172										
173								5265.574901	7445								219871.5792	7445			16	10	41.6		Elul	219860.9241	30	35° E	0°		173	602	14	384							
174								5296.01175	7446								219901.112	7446			04	55	50.5		Ethanim	219890.4554	29	35° E	0°		174										
175								5326.4486	7447								219930.6448	7447			17	40	59.4		Bul	219919.9868	30	35° E	0°		175										
176								5356.885449	7448								219960.1775	7448			6	26	8.32		Chislev	219949.5181	29	35° E	0°		176										
177								5387.322298	7449								219989.7103	7449			19	11	17.2		Tebeth	219979.0495	30	35° E	0°		177										
178								5417.759147	7450								220019.2431	7450			7	56	26.1		Sebat	220008.5808	29	35° E	0°		178										
179								5448.195996	7451								220048.7759	7451			20	41	34.9		Adar	220038.1122	30	35° E	0°		179										
180								365 = D/NTY	7452								220078.3087	7452			9	26	44		Abib	220067.6435	30	35° E	0°		180										
181								5509.069694	7453								220107.8415	7453			22	11	52.9		Zif	220097.1749	29	35° E	0°		181										
182								5539.506543	7454								220137.3742	7454			10	57	1.78		Sivan	220126.7062	30	35° E	0°		182										
183								5569.943393	7455								220166.907	7455			23	42	10.7		Tammuz	220156.2376	29	35° E	0°		183										
184								5600.380242	7456								220196.4398	7456			12	27	19.6		Ab	220185.7689	30	35° E	0°		184										
185								5630.817091	7457								220225.9726	7457			1	12	28.5		Elul	220215.3003	29	35° E	0°		185	603	15	354							
186								5661.25394	7458								220255.5054	7458			13	57	37.4		Ethanim	220244.8316	30	35° E	0°		186										
187								5691.690789	7459								220285.0382	7459			2	42	46.3		Bul	220274.363	29	35° E	0°		187										
188								5722.127638	7460								220314.571	7460			15	27	55.2		Chislev	220303.8943	30	35° E	0°		188										
189								5752.564487	7461								220344.1037	7461			4	13	4.15		Tebeth	220333.4257	29	35° E	0°		189										
190								5783.001337	7462								220373.6365	7462			16	58	13.0		Sebat	220362.9571	30	35° E	0°		190										
191								5813.438186	7463								220403.1693	7463			5	43	22.1		Adar	220392.4884	29	35° E	0°		191										
192								365 = D/NTY	7464								220432.7021	7464			18	28	30.8		Abib	220422.0198	30	35° E	0°		192										
193								5874.311884	7465								220462.2349	7465			7	13	39.8		Zif	220451.5511	29	35° E	0°		193										
194								5904.748733	7466								220491.7677	7466			19	58	48.7		Sivan	220481.0825	30	35° E	0°		194										
195								5935.185582	7467								220521.3004	7467			8	43	57.6		Tammuz	220510.6138	29	35° E	0°		195										
196								5965.622431	7468								220550.8332	7468			21	29	6.53		EM 6	220540.1452	30	35° E	0°		196										
197								5996.059281	7469								220580.366	7469			10	14	15.4		Ab	220569.6765	30	35° E	0°		197										
198								6026.49613	7470								220609.8988	7470			22	59	24.2		Elul	220599.2079	29	35° E	0°		198	604	16	384							
199								6056.932979	7471								220639.4316	7471			11	44	33.2		Ethanim	220628.7392	30	35° E	0°		199										
200								6087.369828	7472								220668.9644	7472			0	29	42.1		Bul	220658.2706	29	35° E	0°		200										
201								6117.806677	7473								220698.4971	7473			13	14	51.0		Chislev	220687.8019	30	35° E	0°		201										
202								6148.243526	7474								220728.0299	7474			2	0	0		Tebeth	220717.3333	29	35° E	0°		202										
203								6178.680375	7475								220757.5627	7475			14	45	8.91		Sebat	220746.8646	30	35° E	0°		203										
204								365 = D/NTY	7476								220787.0955	7476			3	30	17.8		Adar	220776.396	29	35° E	0°		204										
205								6239.554074	7477								220816.6283	7477			16	15	26.7		Abib	220805.9274	30	35° E	0°		205										
206								6269.990923	7478								220846.1611	7478			5	0	35.6		Zif	220835.4587	29	35° E	0°		206										
207								6300.427772	7479								220875.6939	7479			17	45	44.5		Sivan	220864.9901	30	35° E	0°		207										
208								6330.864621	7480								220905.2266	7480			6	30	53.4		Tammuz	220894.5214	29	35° E	0°		208										
209								6361.30147	7481								220934.7594	7481			19	16	2.37		Ab	220924.0528	30	35° E	0°		209										
210								6391.738319	7482								220964.2922	7482			8	1	11.4		Elul	220953.5841	29	35° E	0°		210	605	17	354							
211								6422.175169	7483								220993.825	7483			20	46	20.1		Ethanim	220983.1155	30	35° E	0°		211										
212								6452.612018	7484								221023.3578	7484			9	31	29.1		Bul	221012.6468	30	35° E	0°		212										
213								6483.048867	7485								221052.8906	7485			22	16	38.0		Chislev	221042.1782	29	35° E	0°		213										
214								6513.485716	7486								221082.4233	7486			11	1	46.9		Tebeth	221071.7095	30	35° E	0°		214										
215								6543.922565	7487								221111.9561	7487			23	46	55.8		Sebat	221101.2409	29	35° E	0°		215										
216								366 = D/NTY	7488								221141.4889	7488			12	32	4.99		Adar	221130.7722	30	35° E	0°		216										
217								6604.796263	7489								221171.0217	7489			1	17	13.6		Abib	221160.3036	29	35° E	0°		217										
218								6635.233113	7490								221200.5545	7490			14	2	22.6		Zif	221189.8349	30	35° E	0°		218										
219								6665.669962	7491								221230.0873	7491			2	47	31.4		Sivan	221219.3663	29	35° E	0°		219										
220								6696.106811	7492								221259.6201	7492			15	32	40.3		Tammuz	221248.8976	30	35° E	0°		220										
221								6726.54366	7493								221289.1528	7493			4	17	49.3		Ab	221278.429	29	35° E	0°		221										
222								6756.980509	7494								221318.6856	7494			17	2	57.7		Elul	221307.9604	30	35° E	0°		222	606	18	355							
223								6787.417358	7495								221348.2184	7495			5	48	7.12		Ethanim	221337.4917	29	35° E	0°		223										
224								6817.854207	7496								221377.7512	7496			18	33	16.0		Bul	221367.0231	30	35° E	0°		224										
225								6848.291057	7497								221407.284	7497			7	18	24.9		Chislev	221396.5544	29	35° E	0°		225										
226								6878.727906	7498								221436.8168	7498			20	3	33.8		Tebeth	221426.0858	30	35° E	0°		226										
227								6909.164755	7499								221466.3495	7499			8	48	42.7		Sebat	221455.6171	29	35° E	0°		227										
228								365 = D/NTY	7500								221495.8823	7500			21	33	51.7		Adar	221485.1485	30	35° E	0°		228										
229								6970.038453	7501								221525.4151	7501			10	19	0.76		EM 7	221514.6798	30	35° E	0°		229										
230								7000.475302	7502								221554.9479	7502			23	4	9.50		Abib	221544.2112	29	35° E	0°		230										

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical)

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year | 12 Months | 3rd Civil Year or 17th Civil Year

3rd Religious Year or 17th Religious Year | 12 Months | 3rd Religious Year or 17th Religious Year

4th Civil Year or 18th Civil Year | 12 Months | 4th Civil Year or 18th Civil Year

4th Religious Year or 18th Religious Year | 13 Months | 4th Religious Year or 18th Religious Year

Year or 19th Civil Year | 13 Months | Year or 19th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

231								7030.912151	7503								221584.4807	7503			11	49	18.4		Zif	221573.7425	30	35° E	0°		231	5th Civil		5th Civil	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	-	-	-
232								7061.349	7504								221614.0135	7504			0	34	27.3		Sivan	221603.2739	29	35° E	0°		232							-	-	-
233								7091.78585	7505								221643.5462	7505			13	19	36.2		Tammuz	221632.8052	30	35° E	0°		233							-	-	-
234								7122.222699	7506								221673.079	7506			2	4	44.1		Ab	221662.3366	29	35° E	0°		234							-	-	-
235								7152.659548	7507								221702.6118	7507			14	49	54.3		Elul	221691.8679	30	35° E	0°		235	607	19	384				-	-	-
236								7183.096397	7508								221732.1446	7508			3	35	2.97		Ethanim	221721.3993	29	35° E	0°		236							-	-	-
237								7213.533246	7509								221761.6774	7509			16	20	11.8		Bul	221750.9307	30	35° E	0°		237							-	-	-
238								7243.970095	7510								221791.2102	7510			5	5	20.7		Chislev	221780.462	29	35° E	0°		238							-	-	-
239								7274.406944	7511								221820.743	7511			17	50	29.7		Tebeth	221809.9934	30	35° E	0°		239							-	-	-
240								365 = D/NTY	7512								221850.2757	7512			6	35	38.6		Sebat	221839.5247	29	35° E	0°		240							-	-	-
241								7335.280643	7513								221879.8085	7513			19	20	47.0		Adar	221869.0561	30	35° E	0°		241							-	-	-
242								7365.717492	7514								221909.3413	7514			8	5	56.4		Abib	221898.5874	29	35° E	0°		242							-	-	-
243								7396.154341	7515								221938.8741	7515			20	51	5.34		Zif	221928.1188	30	35° E	0°		243							-	-	-
244								7426.59119	7516								221968.4069	7516			9	36	14.2		Sivan	221957.6501	30	35° E	0°		244							-	-	-
245								7457.028039	7517								221997.9397	7517			22	21	23.1		Tammuz	221987.1815	29	35° E	0°		245							-	-	-
246								7487.464888	7518								222027.4724	7518			11	6	32.0		Ab	222016.7128	30	35° E	0°		246							-	-	-
247								7517.901738	7519								222057.0052	7519			23	51	40.6		Elul	222046.2442	29	35° E	0°		247	608	20	354				-	-	-
248								7548.338587	7520								222086.538	7520			12	36	49.9		Ethanim	222075.7755	30	35° E	0°		248							-	-	-
249								7578.775436	7521								222116.0708	7521			1	21	58.8		Bul	222105.3069	29	35° E	0°		249							-	-	-
250								7609.212285	7522								222145.6036	7522			14	7	7.72		Chislev	222134.8382	30	35° E	0°		250							-	-	-
251								7639.649134	7523								222175.1364	7523			2	52	16.6		Tebeth	222164.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	7524								222204.6691	7524			15	37	25.5		Sebat	222193.901	30	35° E	0°		252							-	-	-
253								7700.522832	7525								222234.2019	7525			4	22	34.2		Adar	222223.4323	29	35° E	0°		253							-	-	-
254								7730.959682	7526								222263.7347	7526			17	7	43.4		Abib	222252.9637	30	35° E	0°		254							-	-	-
255								7761.396531	7527								222293.2675	7527			5	52	52.3		Zif	222282.495	29	35° E	0°		255							-	-	-
256								7791.83338	7528								222322.8003	7528			18	38	1.19		Sivan	222312.0264	30	35° E	0°		256							-	-	-
257								7822.270229	7529								222352.3331	7529			7	23	10.1		Tammuz	222341.5577	29	35° E	0°		257							-	-	-
258								7852.707078	7530								222381.8659	7530			20	8	19		Ab	222371.0891	30	35° E	0°		258							-	-	-
259								7883.143927	7531								222411.3986	7531			8	53	27.7		Elul	222400.6204	29	35° E	0°		259	609	21	354				-	-	-
260								7913.580776	7532								222440.9314	7532			21	38	36.8		Ethanim	222430.1518	30	35° E	0°		260							-	-	-
261								7944.017626	7533								222470.4642	7533			10	23	45.7		Bul	222459.6831	30	35° E	0°		261							-	-	-
262								7974.454475	7534								222499.997	7534			23	8	54.7		EM 8	222489.2145	29	35° E	0°		262							-	-	-
263								8004.891324	7535								222529.5298	7535			11	54	3.56		Kislev	222518.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	7536								222559.0626	7536			0	39	12.5		Tebeth	222548.2772	29	35° E	0°		264							-	-	-
265								8065.765022	7537								222588.5953	7537			13	24	21.4		Sebat	222577.8085	30	35° E	0°		265							-	-	-
266								8096.201871	7538								222618.1281	7538			2	9	30		Adar	222607.3399	29	35° E	0°		266							-	-	-
267								8126.63872	7539								222647.6609	7539			14	54	39.2		Abib	222636.8712	30	35° E	0°		267							-	-	-
268								8157.07557	7540								222677.1937	7540			3	39	48.1		Zif	222666.4026	29	35° E	0°		268							-	-	-
269								8187.512419	7541								222706.7265	7541			16	24	57		Sivan	222695.934	30	35° E	0°		269							-	-	-
270								8217.949268	7542								222736.2593	7542			5	10	5.94		Tammuz	222725.4653	29	35° E	0°		270							-	-	-
271								8248.386117	7543								222765.7921	7543			17	55	14.9		Ab	222754.9967	30	35° E	0°		271							-	-	-
272								8278.822966	7544								222795.3248	7544			6	40	23.5		Elul	222784.528	29	35° E	0°		272	610	22	384				-	-	-
273								8309.259815	7545								222824.8576	7545			19	25	32.7		Ethanim	222814.0594	30	35° E	0°		273							-	-	-
274								8339.696664	7546								222854.3904	7546			8	10	41.6		Bul	222843.5907	29	35° E	0°		274							-	-	-
275								8370.133514	7547								222883.9232	7547			20	55	50.5		Chislev	222873.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	7548								222913.456	7548			9	40	59.4		Tebeth	222902.6534	30	35° E	0°		276							-	-	-
277								8431.007212	7549								222942.9888	7549			22	26	8.31		Sebat	222932.1848	29	35° E	0°		277							-	-	-
278								8461.444061	7550								222972.5215	7550			11	11	17.1		Adar	222961.7161	30	35° E	0°		278							-	-	-
279								8491.88091	7551								223002.0543	7551			23	56	26.1		Abib	222991.2475	29	35° E	0°		279							-	-	-
280								8522.317759	7552								223031.5871	7552			12	41	35.0		Zif	223020.7788	30	35° E	0°		280							-	-	-
281								8552.754608	7553								223061.1199	7553			1	26	43.9		Sivan	223050.3102	29	35° E	0°		281							-	-	-
282								8583.191457	7554								223090.6527	7554			14	11	52.8		Tammuz	223079.8415	30	35° E	0°		282							-	-	-
283								8613.628307	7555								223120.1855	7555			2	57	1.78		Ab	223109.3729	29	35° E	0°		283							-	-	-
284								8644.065156	7556								223149.7182	7556			15	42	10.7		Elul	223138.9043	30	35° E	0°		284	611	23	355				-	-	-
285								8674.502005	7557								223179.251	7557			04	27	19.6		Ethanim	223168.4356	29	35° E	0°		285							-	-	-
286								8704.938854	7558								223208.7838	7558			17	12	28.5		Bul	223197.967	30	35° E	0°		286							-	-	-
287								8735.375703	7559								223238.3166	7559			5	57	37.4		Chislev	223227.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	7560								223267.8494	7560			18	42	46.3		Tebeth	223257.0297	30	35° E	0°		288							-	-	-
289								8796.249401	7561								223297.3822	7561			7	27	55.2		Sebat	223286.561	29	35° E	0°		289							-	-	-
290								8826.686251	7562								223326.915	7562			20	13	4.22		Adar	223316.0924	30	35° E	0°		290							-	-	-
291								8857.1231	7563								223356.4477	7563			8	58	13.0		Abib	223345.6237	29	35° E	0°		291							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
292								8887.559949
293								8917.996798
294								8948.433647
295								8978.870496
296								9009.307345
297								9039.744195
298								9070.181044
299								9100.617893
300								365 = D/NTY
301								9161.491591
302								9191.92844
303								9222.365289
304								9252.802139
305								9283.238988
306								9313.675837
307								9344.112686
308								9374.549535
309								9404.986384
310								9435.423233
311								9465.860083
312								365 = D/NTY
313								9526.733781
314								9557.17063
315								9587.607479
316								9618.044328
317								9648.481177
318								9678.918027
319								9709.354876
320								9739.791725
321								9770.228574
322								9800.665423
323								9831.102272
324								366 = D/NTY
325								9891.975971
326								9922.41282
327								9952.849669
328								9983.286518
329								10013.72337
330								10044.16022
331								10074.59707
332								10105.03391
333								10135.47076
334								10165.90761
335								10196.34446
336								365 = D/NTY
337								10257.21816
338								10287.65501
339								10318.09186
340								10348.52871
341								10378.96556
342								10409.40241
343								10439.83926
344								10470.2761
345								10500.71295
346								10531.1498
347								10561.58665
348								365 = D/NTY
349								10622.46035
350								10652.8972
351								10683.33405
352								10713.7709

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
7564								223385.9805
7565								223415.5133
7566								223445.0461
7567								223474.5789
7568								223504.1117
7569								223533.6444
7570								223563.1772
7571								223592.71
7572								223622.2428
7573								223651.7756
7574								223681.3084
7575								223710.8411
7576								223740.3739
7577								223769.9067
7578								223799.4395
7579								223828.9723
7580								223858.5051
7581								223888.0379
7582								223917.5706
7583								223947.1034
7584								223976.6362
7585								224006.169
7586								224035.7018
7587								224065.2346
7588								224094.7673
7589								224124.3001
7590								224153.8329
7591								224183.3657
7592								224212.8985
7593								224242.4313
7594								224271.9641
7595								224301.4968
7596								224331.0296
7597								224360.5624
7598								224390.0952
7599								224419.628
7600								224449.1608
7601								224478.6935
7602								224508.2263
7603								224537.7591
7604								224567.2919
7605								224596.8247
7606								224626.3575
7607								224655.8902
7608								224685.423
7609								224714.9558
7610								224744.4886
7611								224774.0214
7612								224803.5542
7613								224833.087
7614								224862.6197
7615								224892.1525
7616								224921.6853
7617								224951.2181
7618								224980.7509
7619								225010.2837
7620								225039.8164
7621								225069.3492
7622								225098.882
7623								225128.4148
7624								225157.9476

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
7564				21	43	21.9		Zif	223375.1551	30	35° E	0°		292	3rd Civil Year	13	3rd Civil Year						
7565				10	28	30.8		Sivan	223404.6864	30	35° E	0°		293									
7566				23	13	39.8		EM 9	223434.2178	29	35° E	0°		294									
7567				11	58	48.7		Tammuz	223463.7491	30	35° E	0°		295									
7568				0	43	57.6		Ab	223493.2805	29	35° E	0°		296									
7569				13	29	6.43		Elul	223522.8118	30	35° E	0°		297	612	24	384						
7570				2	14	15.4		Ethanim	223552.3432	29	35° E	0°		298									
7571				14	59	24.3		Bul	223581.8745	30	35° E	0°		299									
7572				3	44	33.2		Chislev	223611.4059	29	35° E	0°		300									
7573				16	29	41.1		Tebeth	223640.9373	30	35° E	0°		301									
7574				5	14	51.1		Sebat	223670.4686	29	35° E	0°		302									
7575				18	00	0		Adar	223700	30	35° E	0°		303									
7576				6	45	8.91		Abib	223729.5313	29	35° E	0°		304									
7577				19	30	17.8		Zif	223759.0627	30	35° E	0°		305									
7578				8	15	26.7		Sivan	223788.594	29	35° E	0°		306									
7579				21	0	35.6		Tammuz	223818.1254	30	35° E	0°		307									
7580				9	45	44.5		Ab	223847.6567	30	35° E	0°		308									
7581				22	30	53.6		Elul	223877.1881	29	35° E	0°		309	613	25	354						
7582				11	16	2.37		Ethanim	223906.7194	30	35° E	0°		310									
7583				0	1	11.2		Bul	223936.2508	29	35° E	0°		311									
7584				12	46	20.1		Chislev	223965.7821	30	35° E	0°		312									
7585				1	31	29.1		Tebeth	223995.3135	29	35° E	0°		313									
7586				14	16	38.0		Sebat	224024.8448	30	35° E	0°		314									
7587				3	1	47.1		Adar	224054.3762	29	35° E	0°		315									
7588				15	46	55.8		Abib	224083.9076	30	35° E	0°		316									
7589				4	32	4.75		Zif	224113.4389	29	35° E	0°		317									
7590				17	17	13.6		Sivan	224142.9703	30	35° E	0°		318									
7591				6	2	22.5		Tammuz	224172.5016	29	35° E	0°		319									
7592				18	47	31.5		Ab	224202.033	30	35° E	0°		320									
7593				7	32	40.7		Elul	224231.5643	29	35° E	0°		321	614	26	354						
7594				20	17	49.3		Ethanim	224261.0957	30	35° E	0°		322									
7595				9	2	58.2		Bul	224290.627	30	35° E	0°		323									
7596				21	48	7.12		Chislev	224320.1584	29	35° E	0°		324									
7597				10	33	16.0		Tebeth	224349.6897	30	35° E	0°		325									
7598				23	18	24.9		Sebat	224379.2211	29	35° E	0°		326									
7599				12	3	33.4		EM 10	224408.7524	30	35° E	0°		327									
7600				0	48	42.9		Adar	224438.2838	29	35° E	0°		328									
7601				13	33	51.6		Abib	224467.8151	30	35° E	0°		329									
7602				2	19	0.59		Zif	224497.3465	29	35° E	0°		330									
7603				15	4	9.5		Sivan	224526.8778	30	35° E	0°		331									
7604				3	49	18.4		Tammuz	224556.4092	29	35° E	0°		332									
7605				16	34	27.3		Ab	224585.9406	30	35° E	0°		333									
7606				5	19	36.4		Elul	224615.4719	29	35° E	0°		334	615	27	384						
7607				18	4	45.1		Ethanim	224645.0033	30	35° E	0°		335									
7608				6	49	54.0		Bul	224674.5346	29	35° E	0°		336									
7609				19	35	3.26		Chislev	224704.066	30	35° E	0°		337									
7610				8	20	11.9		Tebeth	224733.5973	29	35° E	0°		338									
7611				21	5	20.5		Sebat	224763.1287	30	35° E	0°		339									
7612				9	50	29.2		Adar	224792.66	30	35° E	0°		340									
7613				22	35	38.6		Abib	224822.1914	29	35° E	0°		341									
7614				11	20	47.3		Zif	224851.7227	30	35° E	0°		342									
7615				0	5	56		Sivan	224881.2541	29	35° E	0°		343									
7616				12	51	5.47		Tammuz	224910.7854	30	35° E	0°		344									
7617				1	36	14.1		Ab	224940.3168	29	35° E	0°		345									
7618				14	21	22.8		Elul	224969.8481	30	35° E	0°		346	616	28	355						
7619				3	6	32.2		Ethanim	224999.3795	29	35° E	0°		347									
7620				15	51	40.8		Bul	225028.9109	30	35° E	0°		348									
7621				4	36	49.5		Chislev	225058.4422	29	35° E	0°		349									
7622				17	21	59.0		Tebeth	225087.9736	30	35° E	0°		350									
7623				6	7	7.68		Sebat	225117.5049	29	35° E	0°		351									
7624				18	52	16.3		Adar	225147.0363	30	35° E	0°		352									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

353								10744.20775	7625								225187.4804	7625			7	37	25.8		Abib	225176.5676	29	35° E	0°		353	1st Civil Year	12	1st Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
354								10774.6446	7626								225217.0131	7626			20	22	34.4		Zif	225206.099	30	35° E	0°		354							-	-	-
355								10805.08144	7627								225246.5459	7627			9	7	43.1		Sivan	225235.6303	30	35° E	0°		355							-	-	-
356								10835.51829	7628								225276.0787	7628			21	52	52.6		Tammuz	225265.1617	29	35° E	0°		356							-	-	-
357								10865.95514	7629								225305.6115	7629			10	38	1.24		Ab	225294.693	30	35° E	0°		357							-	-	-
358								10896.39199	7630								225335.1443	7630			23	23	9.89		Elul	225324.2244	29	35° E	0°		358	617	29	354				-	-	-
359								10926.82884	7631								225364.6771	7631			12	8	18.5		Ethanim	225353.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	7632								225394.2099	7632			0	53	28.0		EM 11	225383.2871	29	35° E	0°		360							-	-	-
361								10987.70254	7633								225423.7426	7633			13	38	36.6		Bul	225412.8184	30	35° E	0°		361							-	-	-
362								11018.13939	7634								225453.2754	7634			2	23	45.3		Chislev	225442.3498	29	35° E	0°		362							-	-	-
363								11048.57624	7635								225482.8082	7635			15	8	54.6		Tebeth	225471.8811	30	35° E	0°		363							-	-	-
364								11079.01309	7636								225512.341	7636			3	54	3.56		Sebat	225501.4125	29	35° E	0°		364							-	-	-
365								11109.44994	7637								225541.8738	7637			16	39	12.0		Adar	225530.9439	30	35° E	0°		365							-	-	-
366								11139.88679	7638								225571.4066	7638			5	24	21.6		Abib	225560.4752	29	35° E	0°		366							-	-	-
367								11170.32363	7639								225600.9393	7639			18	9	30.3		Zif	225590.0066	30	35° E	0°		367							-	-	-
368								11200.76048	7640								225630.4721	7640			6	54	39.2		Sivan	225619.5379	29	35° E	0°		368							-	-	-
369								11231.19733	7641								225660.0049	7641			19	39	48.1		Tammuz	225649.0693	30	35° E	0°		369							-	-	-
370								11261.63418	7642								225689.5377	7642			8	24	57.0		Ab	225678.6006	29	35° E	0°		370							-	-	-
371								11292.07103	7643								225719.0705	7643			21	10	5.66		Elul	225708.132	30	35° E	0°		371	618	30	384				-	-	-
372								365 = D/NTY	7644								225748.6033	7644			9	55	14.8		Ethanim	225737.6633	30	35° E	0°		372							-	-	-
373								11352.94473	7645								225778.136	7645			22	40	23.7		Bul	225767.1947	29	35° E	0°		373							-	-	-
374								11383.38158	7646								225807.6688	7646			11	25	32.6		Chislev	225796.726	30	35° E	0°		374							-	-	-
375								11413.81843	7647								225837.2016	7647			0	10	41.5		Tebeth	225826.2574	29	35° E	0°		375							-	-	-
376								11444.25528	7648								225866.7344	7648			12	55	50.4		Sebat	225855.7887	30	35° E	0°		376							-	-	-
377								11474.69213	7649								225896.2672	7649			1	40	59.2		Adar	225885.3201	29	35° E	0°		377							-	-	-
378								11505.12897	7650								225925.8	7650			14	26	8.31		Abib	225914.8514	30	35° E	0°		378							-	-	-
379								11535.56582	7651								225955.3328	7651			3	11	17.2		Zif	225944.3828	29	35° E	0°		379							-	-	-
380								11566.00267	7652								225984.8655	7652			15	56	26.1		Sivan	225973.9142	30	35° E	0°		380							-	-	-
381								11596.43952	7653								226014.3983	7653			4	41	35		Tammuz	226003.4455	29	35° E	0°		381							-	-	-
382								11626.87637	7654								226043.9311	7654			17	26	43.9		Ab	226032.9769	30	35° E	0°		382							-	-	-
383								11657.31322	7655								226073.4639	7655			6	11	52.8		Elul	226062.5082	29	35° E	0°		383	619	31	354				-	-	-
384								366 = D/NTY	7656								226102.9967	7656			18	57	1.78		Ethanim	226092.0396	30	35° E	0°		384							-	-	-
385								11718.18692	7657								226132.5295	7657			7	42	10.6		Bul	226121.5709	29	35° E	0°		385							-	-	-
386								11748.62377	7658								226162.0622	7658			20	27	19.6		Chislev	226151.1023	30	35° E	0°		386							-	-	-
387								11779.06062	7659								226191.595	7659			09	12	28.5		Tebeth	226180.6336	30	35° E	0°		387							-	-	-
388								11809.49747	7660								226221.1278	7660			21	57	37.4		Sebat	226210.165	29	35° E	0°		388							-	-	-
389								11839.93432	7661								226250.6606	7661			10	42	46.4		Adar	226239.6963	30	35° E	0°		389							-	-	-
390								11870.37116	7662								226280.1934	7662			23	27	55.2		Abib	226269.2277	29	35° E	0°		390							-	-	-
391								11900.80801	7663								226309.7262	7663			12	13	4.15		Zif	226298.759	30	35° E	0°		391							-	-	-
392								11931.24486	7664								226339.259	7664			0	58	13.1		EM 12	226328.2904	29	35° E	0°		392							-	-	-
393								11961.68171	7665								226368.7917	7665			13	43	22		Sivan	226357.8217	30	35° E	0°		393							-	-	-
394								11992.11856	7666								226398.3245	7666			2	28	30.8		Tammuz	226387.3531	29	35° E	0°		394							-	-	-
395								12022.55541	7667								226427.8573	7667			15	13	39.8		Ab	226416.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	7668								226457.3901	7668			3	58	48.5		Elul	226446.4158	29	35° E	0°		396	620	32	384				-	-	-
397								12083.42911	7669								226486.9229	7669			16	43	57.6		Ethanim	226475.9472	30	35° E	0°		397							-	-	-
398								12113.86596	7670								226516.4557	7670			5	29	6.52		Bul	226505.4785	29	35° E	0°		398							-	-	-
399								12144.30281	7671								226545.9884	7671			18	14	15.4		Chislev	226535.0099	30	35° E	0°		399							-	-	-
400								12174.73966	7672								226575.5212	7672			6	59	24.3		Tebeth	226564.5412	29	35° E	0°		400							-	-	-
401								12205.17651	7673								226605.054	7673			19	44	33.3		Sebat	226594.0726	30	35° E	0°		401							-	-	-
402								12235.61335	7674								226634.5868	7674			8	29	42.1		Adar	226623.6039	29	35° E	0°		402							-	-	-
403								12266.0502	7675								226664.1196	7675			21	14	51.0		Abib	226653.1353	30	35° E	0°		403							-	-	-
404								12296.48705	7676								226693.6524	7676			10	0	0		Zif	226682.6666	30	35° E	0°		404							-	-	-
405								12326.9239	7677								226723.1851	7677			22	45	8.91		Sivan	226712.198	29	35° E	0°		405							-	-	-
406								12357.36075	7678								226752.7179	7678			11	30	17.8		Tammuz	226741.7293	30	35° E	0°		406							-	-	-
407								12387.7976	7679								226782.2507	7679			0	15	26.7		Ab	226771.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	7680								226811.7835	7680			13	0	35.6		Elul	226800.792	30	35° E	0°		408	621	33	355				-	-	-
409								12448.6713	7681								226841.3163	7681			1	45	44.5		Ethanim	226830.3234	29	35° E	0°		409							-	-	-
410								12479.10815	7682								226870.8491	7682			14	30	53.4		Bul	226859.8547	30	35° E	0°		410							-	-	-
411								12509.545	7683								226900.3819	7683			3	16	2.37		Chislev	226889.3861	29	35° E	0°		411							-	-	-
412								12539.98185	7684								226929.9146	7684			16	1	11.2		Tebeth	226918.9175	30	35° E	0°		412							-	-	-
413								12570.41869	7685								226959.4474	7685			4	46	20.1		Sebat	226948.4488	29	35° E	0°		413	4th Civil Year	ths	4th Civil Year	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

414								12600.85554	7686								226988.9802	7686			17	31	29.1		Adar	226977.9802	30	35° E	0°		414	6th Civil Year or	12 Mo	6th Civil Year or		33	355	-	-	-
415								12631.29239	7687								227018.513	7687			6	16	38.0		Abib	227007.5115	29	35° E	0°		415				6th Religious Year or 34th Religious Year			-	-	-
416								12661.72924	7688								227048.0458	7688			19	01	46.9		Zif	227037.0429	30	35° E	0°		416							-	-	-
417								12692.16609	7689								227077.5786	7689			7	46	55.8		Sivan	227066.5742	29	35° E	0°		417							-	-	-
418								12722.60294	7690								227107.1113	7690			20	32	4.75		Tammuz	227096.1056	30	35° E	0°		418					13 Months		-	-	-
419								12753.03979	7691								227136.6441	7691			9	17	13.6		Ab	227125.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	7692								227166.1769	7692			22	2	22.8		Elul	227155.1683	29	35° E	0°		420	622	34	354				-	-	-
421								12813.91349	7693								227195.7097	7693			10	47	31.5		Ethanim	227184.6996	30	35° E	0°		421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)				-	-	-
422								12844.35034	7694								227225.2425	7694			23	32	40.3		Bul	227214.231	29	35° E	0°		422							-	-	-
423								12874.78719	7695								227254.7753	7695			12	17	49.3		Chislev	227243.7623	30	35° E	0°		423							-	-	-
424								12905.22404	7696								227284.308	7696			1	2	58.2		Tebeth	227273.2937	29	35° E	0°		424							-	-	-
425								12935.66088	7697								227313.8408	7697			13	48	7.12		EM 13	227302.825	30	35° E	0°		425							-	-	-
426								12966.09773	7698								227343.3736	7698			2	33	16		Sebat	227332.3564	29	35° E	0°		426							-	-	-
427								12996.53458	7699								227372.9064	7699			15	18	24.9		Adar	227361.8877	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	7700								227402.4392	7700			4	3	33.9		Abib	227391.4191	29	35° E	0°		428				Sabbatical Year			-	-	-
429								13057.40828	7701								227431.972	7701			16	48	42.7		Zif	227420.9505	30	35° E	0°		429					SABBATICAL YEAR		-	-	-
430								13087.84513	7702								227461.5048	7702			5	33	51.6		Sivan	227450.4818	29	35° E	0°		430							-	-	-
431								13118.28198	7703								227491.0375	7703			18	19	0.59		Tammuz	227480.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	7704								227520.5703	7704			7	4	9.50		Ab	227509.5445	29	35° E	0°		432							-	-	-
433								13179.15568	7705								227550.1031	7705			19	49	18.4		Elul	227539.0759	30	35° E	0°		433	623	35	384				-	-	-
434								13209.59253	7706								227579.6359	7706			8	34	27.3		Ethanim	227568.6072	29	35° E	0°		434							-	-	-
435								13240.02938	7707								227609.1687	7707			21	19	36.2		Bul	227598.1386	30	35° E	0°		435							-	-	-
436								13270.46623	7708								227638.7015	7708			10	4	45.1		Chislev	227627.6699	30	35° E	0°		436							-	-	-
437								13300.90307	7709								227668.2342	7709			22	49	54.0		Tebeth	227657.2013	29	35° E	0°		437							-	-	-
438								13331.33992	7710								227697.767	7710			11	35	2.97		Sebat	227686.7326	30	35° E	0°		438							-	-	-
439								13361.77677	7711								227727.2998	7711			0	20	11.9		Adar	227716.264	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	7712								227756.8326	7712			13	5	20.7		Abib	227745.7953	30	35° E	0°		440	1st Civil Year or 36th Civil Year		1st Civil Year or 36th Civil Year				-	-	-
441								13422.65047	7713								227786.3654	7713			1	50	29.7		Zif	227775.3267	29	35° E	0°		441							-	-	-
442								13453.08732	7714								227815.8982	7714			14	35	38.6		Sivan	227804.858	30	35° E	0°		442							-	-	-
443								13483.52417	7715								227845.431	7715			3	20	47.5		Tammuz	227834.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	7716								227874.9637	7716			16	5	56.4		Ab	227863.9208	30	35° E	0°		444							-	-	-
445								13544.39787	7717								227904.4965	7717			4	51	4.9		Elul	227893.4521	29	35° E	0°		445	624	36	354				-	-	-
446								13574.83472	7718								227934.0293	7718			17	36	14.3		Ethanim	227922.9835	30	35° E	0°		446							-	-	-
447								13605.27157	7719								227963.5621	7719			6	21	23.2		Bul	227952.5148	29	35° E	0°		447							-	-	-
448								13635.70841	7720								227993.0949	7720			19	6	32.1		Chislev	227982.0462	30	35° E	0°		448							-	-	-
449								13666.14526	7721								228022.6277	7721			7	51	40.9		Tebeth	228011.5775	29	35° E	0°		449							-	-	-
450								13696.58211	7722								228052.1604	7722			20	36	49.9		Sebat	228041.1089	30	35° E	0°		450							-	-	-
451								13727.01896	7723								228081.6932	7723			9	21	58.8		Adar	228070.6402	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	7724								228111.226	7724			22	7	7.72		Abib	228100.1716	29	35° E	0°		452							-	-	-
453								13787.89266	7725								228140.7588	7725			10	52	16.6		Zif	228129.7029	30	35° E	0°		453							-	-	-
454								13818.32951	7726								228170.2916	7726			23	37	25.5		Sivan	228159.2343	29	35° E	0°		454							-	-	-
455								13848.76636	7727								228199.8244	7727			12	22	34.4		Tammuz	228188.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	7728								228229.3571	7728			1	7	43.3		Ab	228218.297	29	35° E	0°		456							-	-	-
457								13909.64006	7729								228258.8899	7729			13	52	52.3		Elul	228247.8283	30	35° E	0°		457							-	-	-
458								13940.07691	7730								228288.4227	7730			2	38	0.67		EM 14	228277.3597	29	35° E	0°		458	625	37	384				-	-	-
459								13970.51376	7731								228317.9555	7731			15	23	10.0		Ethanim	228306.891	30	35° E	0°		459							-	-	-
460								14000.9506	7732								228347.4883	7732			4	8	19		Bul	228336.4224	29	35° E	0°		460							-	-	-
461								14031.38745	7733								228377.0211	7733			16	53	27.9		Chislev	228365.9538	30	35° E	0°		461							-	-	-
462								14061.8243	7734								228406.5539	7734			5	38	36.8		Tebeth	228395.4851	29	35° E	0°		462							-	-	-
463								14092.26115	7735								228436.0866	7735			18	23	45.7		Sebat	228425.0165	30	35° E	0°		463							-	-	-
464								14122.698	7736								228465.6194	7736			7	8	54.7		Adar	228454.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	7737								228495.1522	7737			19	54	3.56		Abib	228484.0792	30	35° E	0°		465							-	-	-
466								14183.5717	7738								228524.685	7738			8	39	12.5		Zif	228513.6105	29	35° E	0°		466							-	-	-
467								14214.00855	7739								228554.2178	7739			21	24	21.4		Sivan	228543.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	7740								228583.7506	7740			10	9	30.3		Tammuz	228572.6732	30	35° E	0°		468							-	-	-
469								14274.88225	7741								228613.2833	7741			22	54	39.2		Ab	228602.2046	29	35° E	0°		469							-	-	-
470								14305.3191	7742								228642.8161	7742			11	39	48.1		Elul	228631.7359	30	35° E	0°		470	626	38	355				-	-	-
471								14335.75594	7743								228672.3489	7743			0	24	57.0		Ethanim	228661.2673	29	35° E	0°		471							-	-	-
472								14366.19279	7744								228701.8817	7744			13	10	5.94		Bul	228690.7986	30	35° E	0°		472							-	-	-
473								14396.62964	7745								228731.4145	7745			1	55	14.8		Chislev	228720.33	29	35° E	0°		473							-	-	-
474								14427.06649	7746								228760.9473	7746			14	40	23.7		Tebeth	228749.8613	30	35° E	0°		474	Civil Year		Civil Year				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

475								14457.50334	7747								228790.48	7747			3	25	32.7		Sebat	228779.3927	29	35° E	0°		475	4th Civil Year or 39th	12 Month	4th Civil Year or 39th				-	-	-
476								14487.94019	7748								228820.0128	7748			16	10	41.5		Adar	228808.9241	30	35° E	0°		476				38	355		-	-	-
477								14518.37704	7749								228849.5456	7749			4	55	50.4		Abib	228838.4554	29	35° E	0°		477				4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	-	-	-
478								14548.81389	7750								228879.0784	7750			17	40	59.4		Zif	228867.9868	30	35° E	0°		478							-	-	-
479								14579.25074	7751								228908.6112	7751			6	26	8.31		Sivan	228897.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	7752								228938.144	7752			19	11	17.2		Tammuz	228927.0495	30	35° E	0°		480							-	-	-
481								14640.12444	7753								228967.6768	7753			7	56	26.1		Ab	228956.5808	29	35° E	0°		481							-	-	-
482								14670.56129	7754								228997.2095	7754			20	41	34.9		Elul	228986.1122	30	35° E	0°		482	627	39	354				-	-	-
483								14700.99813	7755								229026.7423	7755			9	26	44		Ethanim	229015.6435	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year				-	-	-
484								14731.43498	7756								229056.2751	7756			22	11	52.8		Bul	229045.1749	29	35° E	0°		484							-	-	-
485								14761.87183	7757								229085.8079	7757			10	57	1.77		Chislev	229074.7062	30	35° E	0°		485							-	-	-
486								14792.30868	7758								229115.3407	7758			23	42	10.6		Tebeth	229104.2376	29	35° E	0°		486							-	-	-
487								14822.74553	7759								229144.8735	7759			12	27	19.6		Sebat	229133.7689	30	35° E	0°		487							-	-	-
488								14853.18238	7760								229174.4062	7760			1	12	28.5		Adar	229163.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	7761								229203.939	7761			13	57	37.4		Abib	229192.8316	30	35° E	0°		489							-	-	-
490								14914.05608	7762								229233.4718	7762			2	42	46.3		EM 15	229222.363	29	35° E	0°		490							-	-	-
491								14944.49293	7763								229263.0046	7763			15	27	55.2		Zif	229251.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	7764								229292.5374	7764			4	13	4.16		Sivan	229281.4257	29	35° E	0°		492							-	-	-
493								15005.36663	7765								229322.0702	7765			16	58	13.0		Tammuz	229310.9571	30	35° E	0°		493							-	-	-
494								15035.80348	7766								229351.603	7766			5	43	22		Ab	229340.4884	29	35° E	0°		494							-	-	-
495								15066.24032	7767								229381.1357	7767			18	28	30.8		Elul	229370.0198	30	35° E	0°		495	628	40	384				-	-	-
496								15096.67717	7768								229410.6685	7768			7	13	39.8		Ethanim	229399.5511	29	35° E	0°		496							-	-	-
497								15127.11402	7769								229440.2013	7769			19	58	48.7		Bul	229429.0825	30	35° E	0°		497							-	-	-
498								15157.55087	7770								229469.7341	7770			8	43	57.6		Chislev	229458.6138	29	35° E	0°		498							-	-	-
499								15187.98772	7771								229499.2669	7771			21	29	6.53		Tebeth	229488.1452	30	35° E	0°		499							-	-	-
500								15218.42457	7772								229528.7997	7772			10	14	15.4		Sebat	229517.6765	30	35° E	0°		500							-	-	-
501								15248.86142	7773								229558.3324	7773			22	59	24.3		Adar	229547.2079	29	35° E	0°		501							-	-	-
502								15279.29827	7774								229587.8652	7774			11	44	33.2		Abib	229576.7392	30	35° E	0°		502							-	-	-
503								15309.73512	7775								229617.398	7775			0	29	42.1		Zif	229606.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	7776								229646.9308	7776			13	14	51.0		Sivan	229635.8019	30	35° E	0°		504							-	-	-
505								15370.60882	7777								229676.4636	7777			2	0	0		Tammuz	229665.3333	29	35° E	0°		505							-	-	-
506								15401.04566	7778								229705.9964	7778			14	45	8.91		Ab	229694.8646	30	35° E	0°		506							-	-	-
507								15431.48251	7779								229735.5291	7779			3	30	17.8		Elul	229724.396	29	35° E	0°		507	629	41	354				-	-	-
508								15461.91936	7780								229765.0619	7780			16	15	26.7		Ethanim	229753.9274	30	35° E	0°		508							-	-	-
509								15492.35621	7781								229794.5947	7781			5	0	35.6		Bul	229783.4587	29	35° E	0°		509							-	-	-
510								15522.79306	7782								229824.1275	7782			17	45	44.5		Chislev	229812.9901	30	35° E	0°		510							-	-	-
511								15553.22991	7783								229853.6603	7783			6	30	53.4		Tebeth	229842.5214	29	35° E	0°		511							-	-	-
512								15583.66676	7784								229883.1931	7784			19	16	2.37		Sebat	229872.0528	30	35° E	0°		512							-	-	-
513								15614.10361	7785								229912.7259	7785			8	1	11.3		Adar	229901.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	7786								229942.2586	7786			20	46	20.1		Abib	229931.1155	30	35° E	0°		514							-	-	-
515								15674.97731	7787								229971.7914	7787			9	31	29.1		Zif	229960.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	7788								230001.3242	7788			22	16	38.0		Sivan	229990.1782	29	35° E	0°		516	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				-	-	-
517								15735.85101	7789								230030.857	7789			11	1	46.9		Tammuz	230019.7095	30	35° E	0°		517							-	-	-
518								15766.28785	7790								230060.3898	7790			23	46	55.8		Ab	230049.2409	29	35° E	0°		518							-	-	-
519								15796.7247	7791								230089.9226	7791			12	32	4.75		Elul	230078.7722	30	35° E	0°		519	630	42	355				-	-	-
520								15827.16155	7792								230119.4553	7792			1	17	13.7		Ethanim	230108.3036	29	35° E	0°		520				Sabbatical Year		7th Religious Year or 42nd Religious Year (Sabbatical Year)	-	-	-
521								15857.5984	7793								230148.9881	7793			14	2	22.6		Bul	230137.8349	30	35° E	0°		521							-	-	-
522								15888.03525	7794								230178.5209	7794			2	47	31.4		Chislev	230167.3663	29	35° E	0°		522							-	-	-
523								15918.4721	7795								230208.0537	7795			15	32	40.3		EM 16	230196.8976	30	35° E	0°		523				**SABBATICAL YEAR**			-	-	-
524								15948.90895	7796								230237.5865	7796			4	17	49.3		Tebeth	230226.429	29	35° E	0°		524							-	-	-
525								15979.3458	7797								230267.1193	7797			17	2	58.2		Sebat	230255.9604	30	35° E	0°		525							-	-	-
526								16009.78265	7798								230296.652	7798			5	48	7.13		Adar	230285.4917	29	35° E	0°		526							-	-	-
527								16040.2195	7799								230326.1848	7799			18	33	16.0		Abib	230315.0231	30	35° E	0°		527					42	384	-	-	-
528								365 = D/NTY	7800								230355.7176	7800			7	18	24.9		Zif	230344.5544	29	35° E	0°		528							-	-	-
529								16101.0932	7801								230385.2504	7801			20	3	33.8		Sivan	230374.0858	30	35° E	0°		529							-	-	-
530								16131.53004	7802								230414.7832	7802			8	48	42.7		Tammuz	230403.6171	29	35° E	0°		530							-	-	-
531								16161.96689	7803								230444.316	7803			21	33	51.7		Ab	230433.1485	30	35° E	0°		531							-	-	-
532								16192.40374	7804								230473.8488	7804			10	19	0.59		Elul	230462.6798	30	35° E	0°		532	631	43	384				-	-	-
533								16222.84059	7805								230503.3815	7805			23	4	9.50		Ethanim	230492.2112	29	35° E	0°		533							-	-	-
534								16253.27744	7806								230532.9143	7806			11	49	18.4		Bul	230521.7425	30	35° E	0°		534							-	-	-
535								16283.71429	7807								230562.4471	7807			0	34	27.3		Chislev	230551.2739	29	35° E	0°		535							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
7808								230591.9799
7809								230621.5127
7810								230651.0455
7811								230680.5782
7812								230710.111
7813								230739.6438
7814								230769.1766
7815								230798.7094
7816								230828.2422
7817								230857.775
7818								230887.3077
7819								230916.8405
7820								230946.3733
7821								230975.9061
7822								231005.4389
7823								231034.9717
7824								231064.5044
7825								231094.0372
7826								231123.57
7827								231153.1028
7828								231182.6356
7829								231212.1684
7830								231241.7011
7831								231271.2339
7832								231300.7667
7833								231330.2995
7834								231359.8323
7835								231389.3651
7836								231418.8979
7837								231448.4306
7838								231477.9634
7839								231507.4962
7840								231537.029
7841								231566.5618
7842								231596.0946
7843								231625.6273
7844								231655.1601
7845								231684.6929
7846								231714.2257
7847								231743.7585
7848								231773.2913
7849								231802.824
7850								231832.3568
7851								231861.8896
7852								231891.4224
7853								231920.9552
7854								231950.488
7855								231980.0208
7856								232009.5535
7857								232039.0863
7858								232068.6191
7859								232098.1519
7860								232127.6847
7861								232157.2175
7862								232186.7502
7863								232216.283
7864								232245.8158
7865								232275.3486
7866								232304.8814
7867								232334.4142
7868								232363.947

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
7808				13	19	36.2		Tebeth	230580.8052	30	35° E	0°		536									
7809				2	4	45.1		Sebat	230610.3366	29	35° E	0°		537									
7810				14	49	54.1		Adar	230639.8679	30	35° E	0°		538					43	355			
7811				3	35	2.96		Abib	230669.3993	29	35° E	0°		539									
7812				16	20	11.8		Zif	230698.9307	30	35° E	0°		540									
7813				5	5	20.8		Sivan	230728.462	29	35° E	0°		541									
7814				17	50	29.6		Tammuz	230757.9934	30	35° E	0°		542									
7815				6	35	38.6		Ab	230787.5247	29	35° E	0°		543									
7816				19	20	47.5		Elul	230817.0561	30	35° E	0°		544	632	44	354						
7817				8	5	56.4		Ethanim	230846.5874	29	35° E	0°		545									
7818				20	51	5.34		Bul	230876.1188	30	35° E	0°		546									
7819				9	36	14.2		Chislev	230905.6501	30	35° E	0°		547									
7820				22	21	23.2		Tebeth	230935.1815	29	35° E	0°		548									
7821				11	6	32.0		Sebat	230964.7128	30	35° E	0°		549									
7822				23	51	41		Adar	230994.2442	29	35° E	0°		550					44	354			
7823				12	36	49.9		Abib	231023.7755	30	35° E	0°		551									
7824				1	21	58.8		Zif	231053.3069	29	35° E	0°		552									
7825				14	7	7.72		Sivan	231082.8382	30	35° E	0°		553									
7826				2	52	16.6		Tammuz	231112.3696	29	35° E	0°		554									
7827				15	37	25.5		Ab	231141.9009	30	35° E	0°		555									
7828				4	22	34.5		EM 17	231171.4323	29	35° E	0°		556									
7829				17	7	43.3		Elul	231200.9637	30	35° E	0°		557	633	45	384						
7830				5	52	52.3		Ethanim	231230.495	29	35° E	0°		558									
7831				18	38	1.18		Bul	231260.0264	30	35° E	0°		559									
7832				7	23	10.1		Chislev	231289.5577	29	35° E	0°		560									
7833				20	8	19.0		Tebeth	231319.0891	30	35° E	0°		561									
7834				8	53	27.9		Sebat	231348.6204	29	35° E	0°		562									
7835				21	38	36.8		Adar	231378.1518	30	35° E	0°		563					45	384			
7836				10	23	45.7		Abib	231407.6831	30	35° E	0°		564									
7837				23	8	54.6		Zif	231437.2145	29	35° E	0°		565									
7838				11	54	3.57		Sivan	231466.7458	30	35° E	0°		566									
7839				0	39	12.4		Tammuz	231496.2772	29	35° E	0°		567									
7840				13	24	21.4		Ab	231525.8085	30	35° E	0°		568									
7841				2	9	30.3		Elul	231555.3399	29	35° E	0°		569	634	46	354						
7842				14	54	39.2		Ethanim	231584.8712	30	35° E	0°		570									
7843				3	39	48.1		Bul	231614.4026	29	35° E	0°		571									
7844				16	24	57		Chislev	231643.934	30	35° E	0°		572									
7845				5	10	5.93		Tebeth	231673.4653	29	35° E	0°		573									
7846				17	55	14.9		Sebat	231702.9967	30	35° E	0°		574									
7847				6	40	23.8		Adar	231732.528	29	35° E	0°		575					46	354			
7848				19	25	32.7		Abib	231762.0594	30	35° E	0°		576									
7849				8	10	41.6		Zif	231791.5907	29	35° E	0°		577									
7850				20	55	50.4		Sivan	231821.1221	30	35° E	0°		578									
7851				9	40	59.4		Tammuz	231850.6534	30	35° E	0°		579									
7852				22	26	8.31		Ab	231880.1848	29	35° E	0°		580									
7853				11	11	17.2		Elul	231909.7161	30	35° E	0°		581	635	47	355						
7854				23	56	26.1		Ethanim	231939.2475	29	35° E	0°		582									
7855				12	41	35.0		Bul	231968.7788	30	35° E	0°		583									
7856				1	26	44		Chislev	231998.3102	29	35° E	0°		584									
7857				14	11	52.8		Tebeth	232027.8415	30	35° E	0°		585									
7858				2	57	1.78		Sebat	232057.3729	29	35° E	0°		586									
7859				15	42	10.7		Adar	232086.9042	30	35° E	0°		587									
7860				4	27	19.6		EM 18	232116.4356	29	35° E	0°		588					47	384			
7861				17	12	28.5		Abib	232145.967	30	35° E	0°		589									
7862				5	57	37.4		Zif	232175.4983	29	35° E	0°		590									
7863				18	42	46.3		Sivan	232205.0297	30	35° E	0°		591									
7864				7	27	55.2		Tammuz	232234.561	29	35° E	0°		592									
7865				20	13	4.15		Ab	232264.0924	30	35° E	0°		593									
7866				8	58	13.1		Elul	232293.6237	29	35° E	0°		594	636	48	383						
7867				21	43	22		Ethanim	232323.1551	30	35° E	0°		595									
7868				10	28	30.9		Bul	232352.6864	30	35° E	0°		596									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

NOTE: NASA'S Trop days) is n

there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Trop days or 366 days. W NASA'S Tropical Year 1b ends at 17.

588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

7869								232393.4797
7870								232423.0125
7871								232452.5453
7872								232482.0781
7873								232511.6109
7874								232541.1437
7875								232570.6764
7876								232600.2092
7877								232629.742
7878								232659.2748
7879								232688.8076
7880								232718.3404
7881								232747.8731
7882								232777.4059
7883								232806.9387
7884								232836.4715
7885								232866.0043
7886								232895.5371
7887								232925.0699
7888								232954.6026
7889								232984.1354
7890								233013.6682
7891								233043.201
7892								233072.7338
7893								233102.2666
7894								233131.7993
7895								233161.3321
7896								233190.8649
7897								233220.3977
7898								233249.9305
7899								233279.4633
7900								233308.996
7901								233338.5288
7902								233368.0616
7903								233397.5944
7904								233427.1272
7905								233456.66
7906								233486.1928
7907								233515.7255
7908								233545.2583
7909								233574.7911
7910								233604.3239
7911								233633.8567
7912								233663.3895
7913								233692.9222
7914								233722.455
7915								233751.9878
7916								233781.5206
7917								233811.0534
7918								233840.5862
7919								233870.119
7920								233899.6517
7921								233929.1845
7922								233958.7173
7923								233988.2501
7924								234017.7829
7925								234047.3157
7926								234076.8484
7927								234106.3812
7928								234135.914
7929								234165.4468

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/ Y	RY	Y R	D/ Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3597 BCE	Feb.	07	18	00	00	Fri.	Elul	232648	29	35° E	0°	13	606	7th Civil Year or 49th Civil (Not Sabbatical Year)	637	49	355						
			06	45	8.91		Ethanim	232677.5313	29	35° E	0°		1										
			19	30	17.8		Bul	232707.0627	30	35° E	0°		2										
			08	15	26.7		Chislev	232736.594	29	35° E	0°		3										
			21	0	35.6		Tebeth	232766.1254	30	35° E	0°		4										
			09	45	44.1		Sebat	232795.6567	30	35° E	0°		5										
			22	30	53.6		Adar	232825.1881	29	35° E	0°		6										
			11	16	2.38		Abib	232854.7194	30	35° E	0°		7										
			00	01	11.3		Zif	232884.2508	29	35° E	0°		8										
			12	46	20.2		Sivan	232913.7821	30	35° E	0°		9										
			1	31	28.1		Tammuz	232943.3135	29	35° E	0°		10										
			14	16	38		Ab	232972.8448	30	35° E	0°		11										
			3	1	46.9		Elul	233002.3762	29	35° E	0°		12	638	1	354							
			15	46	55.8		Ethanim	233031.9075	30	35° E	0°		13										
			4	32	4.75		Bul	233061.4389	29	35° E	0°		14										
			17	17	13.7		Chislev	233090.9703	30	35° E	0°		15										
			6	2	22.6		Tebeth	233120.5016	29	35° E	0°		16										
			18	47	31.5		Sebat	233150.033	30	35° E	0°		17										
			7	32	40.7		Adar	233179.5643	29	35° E	0°		18										
			20	17	49.3		Abib	233209.0957	30	35° E	0°		19										
			9	2	57.2		Zif	233238.627	30	35° E	0°		20										
			21	48	7.12		Sivan	233268.1584	29	35° E	0°		21										
			10	33	16.0		Tammuz	233297.6897	30	35° E	0°		22										
			23	18	25		Ab	233327.2211	29	35° E	0°		23										
			12	3	33.8		Elul	233356.7524	30	35° E	0°		24	639	2	355							
			00	48	42.8		Ethanim	233386.2838	29	35° E	0°		25										
			13	33	51.7		Bul	233415.8151	30	35° E	0°		26										
			2	19	0.59		Chislev	233445.3465	29	35° E	0°		27										
			15	04	9.5		Tebeth	233474.8778	30	35° E	0°		28										
			03	49	18.4		Sebat	233504.4092	29	35° E	0°		29										
			16	34	27		Adar	233533.9406	30	35° E	0°		30										
			05	19	36.2		Abib	233563.4719	29	35° E	0°		31										
			18	04	45.1		Zif	233593.0033	30	35° E	0°		32										
			06	49	54.0		Elul 1	233622.5346	29	35° E	0°		33										
			19	35	2.97		Sivan	233652.066	30	35° E	0°		34										
			08	20	11.9		Tammuz	233681.5973	29	35° E	0°		35										
			21	05	20.8		Ab	233711.1287	30	35° E	0°		36										
			9	50	29.2		Elul	233740.66	30	35° E	0°		37	640	3	384							
			22	35	38.6		Ethanim	233770.1914	29	35° E	0°		38										
			11	20	47.5		Bul	233799.7227	30	35° E	0°		39										
			00	05	56.4		Chislev	233829.2541	29	35° E	0°		40										
			12	51	5.34		Tebeth	233858.7854	30	35° E	0°		41										
			01	36	14.2		Sebat	233888.3168	29	35° E	0°		42										
			14	21	22.8		Adar	233917.8481	30	35° E	0°		43										
			03	06	32.0		Abib	233947.3795	29	35° E	0°		44										
			15	51	40.9		Zif	233976.9108	30	35° E	0°		45										
			04	36	49.9		Sivan	234006.4422	29	35° E	0°		46										
			17	21	58.8		Tammuz	234035.9736	30	35° E	0°		47										
			06	07	07.7		Ab	234065.5049	29	35° E	0°		48										
			18	52	16.3		Elul	234095.0363	30	35° E	0°		49	641	4	354							
			07	37	25.5		Ethanim	234124.5676	29	35° E	0°		50										
			20	22	34.4		Bul	234154.099	30	35° E	0°		51										

6th I

5 months = Sabbatical

Half of 7th o Civil Yea

Every 7th Year

Half of 1st Civil Year

Sabbatical Year

JUBILEE YEAR

7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Religious Year

2nd Religious Year

3rd Religious Year

4th Religious Year

6th I

1st Religious Year

2nd Religious Year

3rd Religious Year

4th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

52	minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1582.716155	7930								234194.9796	7930			09	07	43.3		Chislev	234183.6303	30	35° E	0°		52	5th Civil Year	12 Months	5th Civil Year				-	-	-
53								1613.153004	7931								234224.5124	7931			21	52	52.2		Tebeth	234213.1617	29	35° E	0°		53							-	-	-
54								1643.589854	7932								234254.0451	7932			10	38	1.18		Sebat	234242.693	30	35° E	0°		54							-	-	-
55								1674.026703	7933								234283.5779	7933			23	23	9.89		Adar	234272.2244	29	35° E	0°		55				4	4	354	-	-	-
56								1704.463552	7934								234313.1107	7934			12	08	19		Abib	234301.7557	30	35° E	0°		56							-	-	-
57								1734.900401	7935								234342.6435	7935			00	53	27.9		Zif	234331.2871	29	35° E	0°		57							-	-	-
58								1765.33725	7936								234372.1763	7936			13	38	36.8		Sivan	234360.8184	30	35° E	0°		58							-	-	-
59								1795.774099	7937								234401.7091	7937			02	23	45.7		Tammuz	234390.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	7938								234431.2419	7938			15	08	54.7		Ab	234419.8811	30	35° E	0°		60							-	-	-
61								1856.647798	7939								234460.7746	7939			3	54	3.46		Elul	234449.4125	29	35° E	0°		61	642	5	354				-	-	-
62	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not							1887.084647	7940								234490.3074	7940			16	39	12.5		Ethanim	234478.9439	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year				-	-	-
63								1917.521496	7941								234519.8402	7941			05	24	21.4		Bul	234508.4752	29	35° E	0°		63							-	-	-
64								1947.958345	7942								234549.373	7942			18	09	30.3		Kislev	234538.0066	30	35° E	0°		64							-	-	-
65								1978.395194	7943								234578.9058	7943			06	54	39.2		Tebeth	234567.5379	29	35° E	0°		65							-	-	-
66								2008.832043	7944								234608.4386	7944			19	39	48.1		EM 2	234597.0693	30	35° E	0°		66							-	-	-
67								2039.268892	7945								234637.9713	7945			08	24	57		Sebat	234626.6006	29	35° E	0°		67							-	-	-
68								2069.705742	7946								234667.5041	7946			21	10	5.66		Adar	234656.132	30	35° E	0°		68				5	5	384	-	-	-
69								2100.142591	7947								234697.0369	7947			09	55	14.8		Abib	234685.6633	30	35° E	0°		69							-	-	-
70								2130.57944	7948								234726.5697	7948			22	40	23.8		Zif	234715.1947	29	35° E	0°		70							-	-	-
71								2161.016289	7949								234756.1025	7949			11	25	32.6		Sivan	234744.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	7950								234785.6353	7950			00	10	41.6		Tammuz	234774.2574	29	35° E	0°		72							-	-	-
73								2221.889987	7951								234815.168	7951			12	55	50.4		Ab	234803.7887	30	35° E	0°		73							-	-	-
74								2252.326836	7952								234844.7008	7952			1	40	59.2		Elul	234833.3201	29	35° E	0°		74	643	6	384				-	-	-
75								2282.763686	7953								234874.2336	7953			14	26	8.31		Ethanim	234862.8514	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				-	-	-
76								2313.200535	7954								234903.7664	7954			03	11	17.2		Bul	234892.3828	29	35° E	0°		76							-	-	-
77								2343.637384	7955								234933.2992	7955			15	56	26.1		Chislev	234921.9141	30	35° E	0°		77							-	-	-
78								2374.074233	7956								234962.832	7956			04	41	35.0		Tebeth	234951.4455	29	35° E	0°		78							-	-	-
79								2404.511082	7957								234992.3648	7957			17	26	44		Sebat	234980.9769	30	35° E	0°		79							-	-	-
80								2434.947931	7958								235021.8975	7958			6	11	52.8		Adar	235010.5082	29	35° E	0°		80				6	6	354	-	-	-
81								2465.38478	7959								235051.4303	7959			18	57	1.78		Abib	235040.0396	30	35° E	0°		81							-	-	-
82								2495.821629	7960								235080.9631	7960			07	42	10.7		Zif	235069.5709	29	35° E	0°		82							-	-	-
83								2526.258479	7961								235110.4959	7961			20	27	19.6		Sivan	235099.1023	30	35° E	0°		83							-	-	-
84								365 = D/NTY	7962								235140.0287	7962			09	12	28.5		Tammuz	235128.6336	30	35° E	0°		84							-	-	-
85								2587.132177	7963								235169.5615	7963			21	57	37.4		Ab	235158.165	29	35° E	0°		85							-	-	-
86								2617.569026	7964								235199.0942	7964			10	42	46.4		Elul	235187.6963	30	35° E	0°		86	644	7	355				-	-	-
87								2648.005875	7965								235228.627	7965			23	27	55.2		Ethanim	235217.2277	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				-	-	-
88								2678.442724	7966								235258.1598	7966			12	13	4.15		Bul	235246.759	30	35° E	0°		88							-	-	-
89								2708.879573	7967								235287.6926	7967			00	58	13.0		Chislev	235276.2904	29	35° E	0°		89							-	-	-
90								2739.316423	7968								235317.2254	7968			13	43	21.9		Tebeth	235305.8217	30	35° E	0°		90							-	-	-
91								2769.753272	7969								235346.7582	7969			02	28	30.8		Sebat	235335.3531	29	35° E	0°		91							-	-	-
92								2800.190121	7970								235376.291	7970			15	13	39.9		Adar	235364.8844	30	35° E	0°		92				7	7	355	-	-	-
93								2830.62697	7971								235405.8237	7971			03	58	48.7		Abib	235394.4158	29	35° E	0°		93							-	-	-
94								2861.063819	7972								235435.3565	7972			16	43	57.6		Zif	235423.9472	30	35° E	0°		94							-	-	-
95								2891.500668	7973								235464.8893	7973			05	29	6.53		Sivan	235453.4785	29	35° E	0°		95							-	-	-
96								365 = D/NTY	7974								235494.4221	7974			18	14	15.4		Tammuz	235483.0099	30	35° E	0°		96							-	-	-
97								2952.374367	7975								235523.9549	7975			06	59	24.3		Ab	235512.5412	29	35° E	0°		97							-	-	-
98								2982.811216	7976								235553.4877	7976			19	44	33.3		EM 3	235542.0726	30	35° E	0°		98							-	-	-
99								3013.248065	7977								235583.0204	7977			8	29	42.1		Elul	235571.6039	29	35° E	0°		99	645	8	383				-	-	-
100								3043.684914	7978								235612.5532	7978			21	14	51.0		Ethanim	235601.1353	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year				-	-	-
101								3074.121763	7979								235642.086	7979			10	0	0		Bul	235630.6666	30	35° E	0°		101							-	-	-
102								3104.558612	7980								235671.6188	7980			22	45	8.91		Chislev	235660.198	29	35° E	0°		102							-	-	-
103								3134.995461	7981								235701.1516	7981			11	30	17.8		Tebeth	235689.7293	30	35° E	0°		103							-	-	-
104								3165.432311	7982								235730.6844	7982			00	15	26.7		Sebat	235719.2607	29	35° E	0°		104							-	-	-
105								3195.86916	7983								235760.2171	7983			13	0	35.7		Adar	235748.792	30	35° E	0°		105				8	8	384	-	-	-
106								3226.306009	7984								235789.7499	7984			01	45	44.5		Abib	235778.3234	29	35° E	0°		106							-	-	-
107								3256.742858	7985								235819.2827	7985			14	30	53.4		Zif	235807.8547	30	35° E	0°		107							-	-	-
108								366 = D/NTY	7986								235848.8155	7986			03	16	2.37		Sivan	235837.3861	29	35° E	0°		108							-	-	-
109								3317.616556	7987								235878.3483	7987			16	01	11.2		Tammuz	235866.9174	30	35° E	0°		109							-	-	-
110								3348.053405	7988								235907.8811	7988			04	46	20.1		Ab	235896.4488	29	35° E	0°		110							-	-	-
111								3378.490255	7989								235937.4139	7989			17	31	29.3		Elul	235925.9802	30	35° E	0°		111	646	9	355				-	-	-
112								3408.927104	7990								235966.9466	7990			06	16	38.0		Ethanim	235955.5115	29	35° E	0°		112							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

113	**giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3439.363953	7991								235996.4794	7991				19	01	46.9		Bul	235985.0429	30	35° E	0°		113	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	2nd Real Year		2nd Real Year	-	-	-
114								3469.800802	7992								236026.0122	7992				07	46	55.8		Chislev	236014.5742	29	35° E	0°		114							-	-	-
115								3500.237651	7993								236055.545	7993				20	32	4.75		Tebeth	236044.1056	30	35° E	0°		115							-	-	-
116								3530.6745	7994								236085.0778	7994				09	17	13.6		Sebat	236073.6369	30	35° E	0°		116							-	-	-
117								3561.111349	7995								236114.6106	7995				22	2	22.8		Adar	236103.1683	29	35° E	0°		117				9	9	354	-	-	-
118								3591.548199	7996								236144.1433	7996				10	47	31.4		Abib	236132.6996	30	35° E	0°		118							-	-	-
119								3621.985048	7997								236173.6761	7997				23	32	40.3		Zif	236162.231	29	35° E	0°		119							-	-	-
120								365 = D/NTY	7998								236203.2089	7998				12	17	49.3		Sivan	236191.7623	30	35° E	0°		120							-	-	-
121								3682.858746	7999								236232.7417	7999				01	02	58.2		Tammuz	236221.2937	29	35° E	0°		121							-	-	-
122								3713.295595	8000								236262.2745	8000				13	48	7.12		Ab	236250.825	30	35° E	0°		122							-	-	-
123								3743.732444	8001								236291.8073	8001				2	33	15.6		Elul	236280.3564	29	35° E	0°		123	647	10	354				-	-	-
124								3774.169293	8002								236321.34	8002				15	18	24.9		Ethanim	236309.8877	30	35° E	0°		124							-	-	-
125								3804.606143	8003								236350.8728	8003				4	3	33.8		Bul	236339.4191	29	35° E	0°		125							-	-	-
126								3835.042992	8004								236380.4056	8004				16	48	42.7		Chislev	236368.9505	30	35° E	0°		126							-	-	-
127								3865.479841	8005								236409.9384	8005				05	33	51.7		Tebeth	236398.4818	29	35° E	0°		127							-	-	-
128	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime)							3895.91669	8006								236439.4712	8006				18	19	0.59		Sebat	236428.0132	30	35° E	0°		128							-	-	-
129								3926.353539	8007								236469.004	8007				7	4	9.12		Adar	236457.5445	29	35° E	0°		129							-	-	-
130								3956.790388	8008								236498.5368	8008				19	49	18.4		Abib	236487.0759	30	35° E	0°		130							-	-	-
131								3987.227237	8009								236528.0695	8009				08	34	27.3		EM 4	236516.6072	29	35° E	0°		131							-	-	-
132								365 = D/NTY	8010								236557.6023	8010				21	19	36.2		Zif	236546.1386	30	35° E	0°		132							-	-	-
133								4048.100936	8011								236587.1351	8011				10	4	45.1		Sivan	236575.6699	30	35° E	0°		133							-	-	-
134								4078.537785	8012								236616.6679	8012				22	49	54.1		Tammuz	236605.2013	29	35° E	0°		134							-	-	-
135								4108.974634	8013								236646.2007	8013				11	35	2.97		Ab	236634.7326	30	35° E	0°		135							-	-	-
136								4139.411483	8014								236675.7335	8014				0	20	12.2		Elul	236664.264	29	35° E	0°		136	648	11	384				-	-	-
137								4169.848332	8015								236705.2662	8015				13	5	20.8		Ethanim	236693.7953	30	35° E	0°		137							-	-	-
138								4200.285181	8016								236734.799	8016				01	50	29.7		Bul	236723.3267	29	35° E	0°		138							-	-	-
139								4230.72203	8017								236764.3318	8017				14	35	38.6		Chislev	236752.858	30	35° E	0°		139							-	-	-
140								4261.15888	8018								236793.8646	8018				3	20	47.5		Tebeth	236782.3894	29	35° E	0°		140							-	-	-
141								4291.595729	8019								236823.3974	8019				16	5	56.4		Sebat	236811.9207	30	35° E	0°		141							-	-	-
142								4322.032578	8020								236852.9302	8020				4	51	4.9		Adar	236841.4521	29	35° E	0°		142				11	11	384	-	-	-
143								4352.469427	8021								236882.463	8021				17	36	14.3		Abib	236870.9835	30	35° E	0°		143							-	-	-
144								365 = D/NTY	8022								236911.9957	8022				6	21	23.1		Zif	236900.5148	29	35° E	0°		144							-	-	-
145								4413.343125	8023								236941.5285	8023				19	6	32.0		Sivan	236930.0462	30	35° E	0°		145							-	-	-
146								4443.779974	8024								236971.0613	8024				7	51	40.9		Tammuz	236959.5775	29	35° E	0°		146							-	-	-
147								4474.216824	8025								237000.5941	8025				20	36	49.9		Ab	236989.1089	30	35° E	0°		147							-	-	-
148								4504.653673	8026								237030.1269	8026				9	21	58.5		Elul	237018.6402	30	35° E	0°		148	649	12	355				-	-	-
149								4535.090522	8027								237059.6597	8027				22	7	7.72		Ethanim	237048.1716	29	35° E	0°		149							-	-	-
150								4565.527371	8028								237089.1924	8028				10	52	16.6		Bul	237077.7029	30	35° E	0°		150							-	-	-
151								4595.96422	8029								237118.7252	8029				23	37	25.5		Chislev	237107.2343	29	35° E	0°		151							-	-	-
152								4626.401069	8030								237148.258	8030				12	22	34.4		Tebeth	237136.7656	30	35° E	0°		152							-	-	-
153								4656.837918	8031								237177.7908	8031				1	7	43.3		Sebat	237166.297	29	35° E	0°		153							-	-	-
154								4687.274768	8032								237207.3236	8032				13	52	52		Adar	237195.8283	30	35° E	0°		154				12	12	355	-	-	-
155								4717.711617	8033								237236.8564	8033				2	38	1.19		Abib	237225.3597	29	35° E	0°		155							-	-	-
156								365 = D/NTY	8034								237266.3891	8034				15	23	10.0		Zif	237254.891	30	35° E	0°		156							-	-	-
157								4778.585315	8035								237295.9219	8035				4	8	19		Sivan	237284.4224	29	35° E	0°		157							-	-	-
158								4809.022164	8036								237325.4547	8036				16	53	27.9		Tammuz	237313.9538	30	35° E	0°		158							-	-	-
159								4839.459013	8037								237354.9875	8037				5	38	36.8		Ab	237343.4851	29	35° E	0°		159							-	-	-
160								4869.895862	8038								237384.5203	8038				18	23	45.6		Elul	237373.0165	30	35° E	0°		160	650	13	354				-	-	-
161								4900.332712	8039								237414.0531	8039				7	8	54.7		Ethanim	237402.5478	29	35° E	0°		161							-	-	-
162								4930.769561	8040								237443.5859	8040				19	54	3.56		Bul	237432.0792	30	35° E	0°		162							-	-	-
163								4961.20641	8041								237473.1186	8041				8	39	12.5		Kislev	237461.6105	29	35° E	0°		163							-	-	-
164								4991.643259	8042								237502.6514	8042				21	24	21.4		EM 5	237491.1419	30	35° E	0°		164							-	-	-
165								5022.080108	8043								237532.1842	8043				10	9	30.3		Tebeth	237520.6732	30	35° E	0°		165							-	-	-
166								5052.516957	8044								237561.717	8044				22	54	39.2		Sebat	237550.2046	29	35° E	0°		166							-	-	-
167								5082.953806	8045								237591.2498	8045				11	39	47.8		Adar	237579.7359	30	35° E	0°		167				13	13	384	-	-	-
168								366 = D/NTY	8046								237620.7826	8046				0	24	57		Abib	237609.2673	29	35° E	0°		168							-	-	-
169								5143.827505	8047								237650.3153	8047				13	10	5.94		Zif	237638.7986	30	35° E	0°		169							-	-	-
170								5174.264354	8048								237679.8481	8048				1	55	14.9		Sivan	237668.33	29	35° E	0°		170							-	-	-
171								5204.701203	8049								237709.3809	8049				14	40	23.8		Tammuz	237697.8613	30	35° E	0°		171							-	-	-
172								5235.138052	8050								237738.9137	8050				3	25	32.7		Ab	237727.3927	29	35° E	0°		172							-	-	-
173								5265.574901	8051								237768.4465	8051				16	10	41.6		Elul	237756.924	30	35° E	0°		173	651	14	384				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

= 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

174								5296.01175	8052								237797.9793	8052				04	55	50.5		Ethanim	237786.4554	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabba	SABBAT	7th Religio Religious Yea	-	-	-
175								5326.4486	8053								237827.512	8053				17	40	59.4		Bul	237815.9868	30	35° E	0°		175							-	-	-
176								5356.885449	8054								237857.0448	8054				6	26	8.32		Chislev	237845.5181	29	35° E	0°		176							-	-	-
177								5387.322298	8055								237886.5776	8055				19	11	17.2		Tebeth	237875.0495	30	35° E	0°		177							-	-	-
178								5417.759147	8056								237916.1104	8056				7	56	26.1		Sebat	237904.5808	29	35° E	0°		178							-	-	-
179								5448.195996	8057								237945.6432	8057				20	41	34.9		Adar	237934.1122	30	35° E	0°		179				14	14	354	-	-	-
180								365 = D/NTY	8058								237975.176	8058				9	26	44		Abib	237963.6435	30	35° E	0°		180							-	-	-
181								5509.069694	8059								238004.7088	8059				22	11	52.9		Zif	237993.1749	29	35° E	0°		181							-	-	-
182								5539.506543	8060								238034.2415	8060				10	57	1.78		Sivan	238022.7062	30	35° E	0°		182							-	-	-
183								5569.943393	8061								238063.7743	8061				23	42	10.7		Tammuz	238052.2376	29	35° E	0°		183							-	-	-
184								5600.380242	8062								238093.3071	8062				12	27	19.6		Ab	238081.7689	30	35° E	0°		184							-	-	-
185								5630.817091	8063								238122.8399	8063				1	12	28.5		Elul	238111.3003	29	35° E	0°		185	652	15	354				-	-	-
186								5661.25394	8064								238152.3727	8064				13	57	37.4		Ethanim	238140.8316	30	35° E	0°		186							-	-	-
187								5691.690789	8065								238181.9055	8065				2	42	46.3		Bul	238170.363	29	35° E	0°		187							-	-	-
188								5722.127638	8066								238211.4382	8066				15	27	55.2		Chislev	238199.8943	30	35° E	0°		188							-	-	-
189								5752.564487	8067								238240.971	8067				4	13	4.15		Tebeth	238229.4257	29	35° E	0°		189							-	-	-
190								5783.001337	8068								238270.5038	8068				16	58	13.0		Sebat	238258.9571	30	35° E	0°		190							-	-	-
191								5813.438186	8069								238300.0366	8069				5	43	22.1		Adar	238288.4884	29	35° E	0°		191				15	15	354	-	-	-
192								365 = D/NTY	8070								238329.5694	8070				18	28	30.8		Abib	238318.0198	30	35° E	0°		192							-	-	-
193								5874.311884	8071								238359.1022	8071				7	13	39.8		Zif	238347.5511	29	35° E	0°		193							-	-	-
194								5904.748733	8072								238388.635	8072				19	58	48.7		Sivan	238377.0825	30	35° E	0°		194							-	-	-
195								5935.185582	8073								238418.1677	8073				8	43	57.6		Tammuz	238406.6138	29	35° E	0°		195							-	-	-
196								5965.622431	8074								238447.7005	8074				21	29	6.53		EM 6	238436.1452	30	35° E	0°		196							-	-	-
197								5996.059281	8075								238477.2333	8075				10	14	15.4		Ab	238465.6765	30	35° E	0°		197							-	-	-
198								6026.49613	8076								238506.7661	8076				22	59	24.2		Elul	238495.2079	29	35° E	0°		198	653	16	384				-	-	-
199								6056.932979	8077								238536.2989	8077				11	44	33.2		Ethanim	238524.7392	30	35° E	0°		199							-	-	-
200								6087.369828	8078								238565.8317	8078				0	29	42.1		Bul	238554.2706	29	35° E	0°		200							-	-	-
201								6117.806677	8079								238595.3644	8079				13	14	51.0		Chislev	238583.8019	30	35° E	0°		201							-	-	-
202								6148.243526	8080								238624.8972	8080				2	0	0		Tebeth	238613.3333	29	35° E	0°		202							-	-	-
203								6178.680375	8081								238654.43	8081				14	45	8.91		Sebat	238642.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	8082								238683.9628	8082				3	30	17.8		Adar	238672.396	29	35° E	0°		204				16	16	384	-	-	-
205								6239.554074	8083								238713.4956	8083				16	15	26.7		Abib	238701.9273	30	35° E	0°		205							-	-	-
206								6269.990923	8084								238743.0284	8084				5	0	35.6		Zif	238731.4587	29	35° E	0°		206							-	-	-
207								6300.427772	8085								238772.5611	8085				17	45	44.5		Sivan	238760.9901	30	35° E	0°		207							-	-	-
208								6330.864621	8086								238802.0939	8086				6	30	53.4		Tammuz	238790.5214	29	35° E	0°		208							-	-	-
209								6361.30147	8087								238831.6267	8087				19	16	2.37		Ab	238820.0528	30	35° E	0°		209							-	-	-
210								6391.738319	8088								238861.1595	8088				8	1	11.4		Elul	238849.5841	29	35° E	0°		210	654	17	354				-	-	-
211								6422.175169	8089								238890.6923	8089				20	46	20.1		Ethanim	238879.1155	30	35° E	0°		211							-	-	-
212								6452.612018	8090								238920.2251	8090				9	31	29.1		Bul	238908.6468	30	35° E	0°		212							-	-	-
213								6483.048867	8091								238949.7579	8091				22	16	38.0		Chislev	238938.1782	29	35° E	0°		213							-	-	-
214								6513.485716	8092								238979.2906	8092				11	1	46.9		Tebeth	238967.7095	30	35° E	0°		214							-	-	-
215								6543.922565	8093								239008.8234	8093				23	46	55.8		Sebat	238997.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	8094								239038.3562	8094				12	32	4.99		Adar	239026.7722	30	35° E	0°		216				17	17	355	-	-	-
217								6604.796263	8095								239067.889	8095				1	17	13.6		Abib	239056.3036	29	35° E	0°		217							-	-	-
218								6635.233113	8096								239097.4218	8096				14	2	22.6		Zif	239085.8349	30	35° E	0°		218							-	-	-
219								6665.669962	8097								239126.9546	8097				2	47	31.4		Sivan	239115.3663	29	35° E	0°		219							-	-	-
220								6696.106811	8098								239156.4873	8098				15	32	40.3		Tammuz	239144.8976	30	35° E	0°		220							-	-	-
221								6726.54366	8099								239186.0201	8099				4	17	49.3		Ab	239174.429	29	35° E	0°		221							-	-	-
222								6756.980509	8100								239215.5529	8100				17	2	57.7		Elul	239203.9604	30	35° E	0°		222	655	18	355				-	-	-
223								6787.417358	8101								239245.0857	8101				5	48	7.12		Ethanim	239233.4917	29	35° E	0°		223							-	-	-
224								6817.854207	8102								239274.6185	8102				18	33	16.0		Bul	239263.0231	30	35° E	0°		224							-	-	-
225								6848.291057	8103								239304.1513	8103				7	18	24.9		Chislev	239292.5544	29	35° E	0°		225							-	-	-
226								6878.727906	8104								239333.684	8104				20	3	33.8		Tebeth	239322.0858	30	35° E	0°		226							-	-	-
227								6909.164755	8105								239363.2168	8105				8	48	42.7		Sebat	239351.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	8106								239392.7496	8106				21	33	51.7		Adar	239381.1485	30	35° E	0°		228							-	-	-
229								6970.038453	8107								239422.2824	8107				10	19	0.76		EM 7	239410.6798	30	35° E	0°		229				18	18	384	-	-	-
230								7000.475302	8108								239451.8152	8108				23	4	9.50		Abib	239440.2112	29	35° E	0°		230							-	-	-
231								7030.912151	8109								239481.348	8109				11	49	18.4		Zif	239469.7425	30	35° E	0°		231							-	-	-
232								7061.349	8110								239510.8808	8110				0	34	27.3		Sivan	239499.2739	29	35° E	0°		232							-	-	-
233								7091.78585	8111								239540.4135	8111				13	19	36.2		Tammuz	239528.8052	30	35° E	0°		233							-	-	-
234								7122.222699	8112								239569.9463	8112				2	4	44.1		Ab	239558.3366	29	35° E	0°		234							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

235								7152.659548	8113								239599.4791	8113				14	49	54.3		Elul	239587.8679	30	35° E	0°		235	656	19	384	5th Religious	12 Mo	5th Religious	-	-	-
236								7183.096397	8114								239629.0119	8114				3	35	2.97		Ethanim	239617.3993	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year				-	-	-
237								7213.533246	8115								239658.5447	8115				16	20	11.8		Bul	239646.9306	30	35° E	0°		237							-	-	-
238								7243.970095	8116								239688.0775	8116				5	5	20.7		Chislev	239676.462	29	35° E	0°		238							-	-	-
239								7274.406944	8117								239717.6102	8117				17	50	29.7		Tebeth	239705.9934	30	35° E	0°		239							-	-	-
240								365 = D/NTY	8118								239747.143	8118				6	35	38.6		Sebat	239735.5247	29	35° E	0°		240							-	-	-
241								7335.280643	8119								239776.6758	8119				19	20	47.0		Adar	239765.0561	30	35° E	0°		241				19	19	354	-	-	-
242								7365.717492	8120								239806.2086	8120				8	5	56.4		Abib	239794.5874	29	35° E	0°		242							-	-	-
243								7396.154341	8121								239835.7414	8121				20	51	5.34		Zif	239824.1188	30	35° E	0°		243							-	-	-
244								7426.59119	8122								239865.2742	8122				9	36	14.2		Sivan	239853.6501	30	35° E	0°		244							-	-	-
245								7457.028039	8123								239894.807	8123				22	21	23.1		Tammuz	239883.1815	29	35° E	0°		245							-	-	-
246								7487.464888	8124								239924.3397	8124				11	6	32.0		Ab	239912.7128	30	35° E	0°		246							-	-	-
247								7517.901738	8125								239953.8725	8125				23	51	40.6		Elul	239942.2442	29	35° E	0°		247	657	20	354				-	-	-
248								7548.338587	8126								239983.4053	8126				12	36	49.9		Ethanim	239971.7755	30	35° E	0°		248							-	-	-
249								7578.775436	8127								240012.9381	8127				1	21	58.8		Bul	240001.3069	29	35° E	0°		249							-	-	-
250								7609.212285	8128								240042.4709	8128				14	7	7.72		Chislev	240030.8382	30	35° E	0°		250							-	-	-
251								7639.649134	8129								240072.0037	8129				2	52	16.6		Tebeth	240060.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	8130								240101.5364	8130				15	37	25.5		Sebat	240089.9009	30	35° E	0°		252							-	-	-
253								7700.522832	8131								240131.0692	8131				4	22	34.2		Adar	240119.4323	29	35° E	0°		253				20	20	354	-	-	-
254								7730.959682	8132								240160.602	8132				17	7	43.4		Abib	240148.9637	30	35° E	0°		254							-	-	-
255								7761.396531	8133								240190.1348	8133				5	52	52.3		Zif	240178.495	29	35° E	0°		255							-	-	-
256								7791.83338	8134								240219.6676	8134				18	38	1.19		Sivan	240208.0264	30	35° E	0°		256							-	-	-
257								7822.270229	8135								240249.2004	8135				7	23	10.1		Tammuz	240237.5577	29	35° E	0°		257							-	-	-
258								7852.707078	8136								240278.7331	8136				20	8	19		Ab	240267.0891	30	35° E	0°		258							-	-	-
259								7883.143927	8137								240308.2659	8137				8	53	27.7		Elul	240296.6204	29	35° E	0°		259	658	21	354				-	-	-
260								7913.580776	8138								240337.7987	8138				21	38	36.8		Ethanim	240326.1518	30	35° E	0°		260							-	-	-
261								7944.017626	8139								240367.3315	8139				10	23	45.7		Bul	240355.6831	30	35° E	0°		261							-	-	-
262								7974.454475	8140								240396.8643	8140				23	8	54.7		EM 8	240385.2145	29	35° E	0°		262							-	-	-
263								8004.891324	8141								240426.3971	8141				11	54	3.56		Kislev	240414.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	8142								240455.9299	8142				0	39	12.5		Tebeth	240444.2772	29	35° E	0°		264							-	-	-
265								8065.765022	8143								240485.4626	8143				13	24	21.4		Sebat	240473.8085	30	35° E	0°		265							-	-	-
266								8096.201871	8144								240514.9954	8144				2	9	30		Adar	240503.3399	29	35° E	0°		266				21	21	384	-	-	-
267								8126.63872	8145								240544.5282	8145				14	54	39.2		Abib	240532.8712	30	35° E	0°		267							-	-	-
268								8157.07557	8146								240574.061	8146				3	39	48.1		Zif	240562.4026	29	35° E	0°		268							-	-	-
269								8187.512419	8147								240603.5938	8147				16	24	57		Sivan	240591.934	30	35° E	0°		269							-	-	-
270								8217.949268	8148								240633.1266	8148				5	10	5.94		Tammuz	240621.4653	29	35° E	0°		270							-	-	-
271								8248.386117	8149								240662.6593	8149				17	55	14.9		Ab	240650.9967	30	35° E	0°		271							-	-	-
272								8278.822966	8150								240692.1921	8150				6	40	23.5		Elul	240680.528	29	35° E	0°		272	659	22	384				-	-	-
273								8309.259815	8151								240721.7249	8151				19	25	32.7		Ethanim	240710.0594	30	35° E	0°		273							-	-	-
274								8339.696664	8152								240751.2577	8152				8	10	41.6		Bul	240739.5907	29	35° E	0°		274							-	-	-
275								8370.133514	8153								240780.7905	8153				20	55	50.5		Chislev	240769.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	8154								240810.3233	8154				9	40	59.4		Tebeth	240798.6534	30	35° E	0°		276							-	-	-
277								8431.007212	8155								240839.856	8155				22	26	8.31		Sebat	240828.1848	29	35° E	0°		277							-	-	-
278								8461.444061	8156								240869.3888	8156				11	11	17.1		Adar	240857.7161	30	35° E	0°		278				22	22	355	-	-	-
279								8491.88091	8157								240898.9216	8157				23	56	26.1		Abib	240887.2475	29	35° E	0°		279							-	-	-
280								8522.317759	8158								240928.4544	8158				12	41	35.0		Zif	240916.7788	30	35° E	0°		280							-	-	-
281								8552.754608	8159								240957.9872	8159				1	26	43.9		Sivan	240946.3102	29	35° E	0°		281							-	-	-
282								8583.191457	8160								240987.52	8160				14	11	52.8		Tammuz	240975.8415	30	35° E	0°		282							-	-	-
283								8613.628307	8161								241017.0528	8161				2	57	1.78		Ab	241005.3729	29	35° E	0°		283							-	-	-
284								8644.065156	8162								241046.5855	8162				15	42	10.7		Elul	241034.9042	30	35° E	0°		284	660	23	355				-	-	-
285								8674.502005	8163								241076.1183	8163				04	27	19.6		Ethanim	241064.4356	29	35° E	0°		285							-	-	-
286								8704.938854	8164								241105.6511	8164				17	12	28.5		Bul	241093.967	30	35° E	0°		286							-	-	-
287								8735.375703	8165								241135.1839	8165				5	57	37.4		Chislev	241123.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	8166								241164.7167	8166				18	42	46.3		Tebeth	241153.0297	30	35° E	0°		288							-	-	-
289								8796.249401	8167								241194.2495	8167				7	27	55.2		Sebat	241182.561	29	35° E	0°		289							-	-	-
290								8826.686251	8168								241223.7822	8168				20	13	4.22		Adar	241212.0924	30	35° E	0°		290							-	-	-
291								8857.1231	8169								241253.315	8169				8	58	13.0		Abib	241241.6237	29	35° E	0°		291							-	-	-
292								8887.559949	8170								241282.8478	8170				21	43	21.9		Zif	241271.1551	30	35° E	0°		292							-	-	-
293								8917.996798	8171								241312.3806	8171				10	28	30.8		Sivan	241300.6864	30	35° E	0°		293							-	-	-
294								8948.433647	8172								241341.9134	8172				23	13	39.8		EM 9	241330.2178	29	35° E	0°		294							-	-	-
295								8978.870496	8173								241371.4462	8173				11	58	48.7		Tammuz	241359.7491	30	35° E	0°		295							-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

296								9009.307345	8174								241400.9789	8174				0	43	57.6		Ab	241389.2805	29	35° E	0°		296								-	-	-
297								9039.744195	8175								241430.5117	8175				13	29	6.43		Elul	241418.8118	30	35° E	0°		297	661	24	384	3rd Religious Year or 13 Month Year		3rd Religious Year or Year		-	-	-
298								9070.181044	8176								241460.0445	8176				2	14	15.4		Ethanim	241448.3432	29	35° E	0°		298								-	-	-
299								9100.617893	8177								241489.5773	8177				14	59	24.3		Bul	241477.8745	30	35° E	0°		299								-	-	-
300								365 = D/NTY	8178								241519.1101	8178				3	44	33.2		Chislev	241507.4059	29	35° E	0°		300								-	-	-
301								9161.491591	8179								241548.6429	8179				16	29	41.1		Tebeth	241536.9373	30	35° E	0°		301								-	-	-
302								9191.92844	8180								241578.1757	8180				5	14	51.1		Sebat	241566.4686	29	35° E	0°		302								-	-	-
303								9222.365289	8181								241607.7084	8181				18	00	0		Adar	241596	30	35° E	0°		303								-	-	-
304								9252.802139	8182								241637.2412	8182				6	45	8.91		Abib	241625.5313	29	35° E	0°		304								-	-	-
305								9283.238988	8183								241666.774	8183				19	30	17.8		Zif	241655.0627	30	35° E	0°		305								-	-	-
306								9313.675837	8184								241696.3068	8184				8	15	26.7		Sivan	241684.594	29	35° E	0°		306								-	-	-
307								9344.112686	8185								241725.8396	8185				21	0	35.6		Tammuz	241714.1254	30	35° E	0°		307								-	-	-
308								9374.549535	8186								241755.3724	8186				9	45	44.5		Ab	241743.6567	30	35° E	0°		308								-	-	-
309								9404.986384	8187								241784.9051	8187				22	30	53.6		Elul	241773.1881	29	35° E	0°		309	662	25	354					-	-	-
310								9435.423233	8188								241814.4379	8188				11	16	2.37		Ethanim	241802.7194	30	35° E	0°		310								-	-	-
311								9465.860083	8189								241843.9707	8189				0	1	11.2		Bul	241832.2508	29	35° E	0°		311								-	-	-
312								365 = D/NTY	8190								241873.5035	8190				12	46	20.1		Chislev	241861.7821	30	35° E	0°		312								-	-	-
313								9526.733781	8191								241903.0363	8191				1	31	29.1		Tebeth	241891.3135	29	35° E	0°		313								-	-	-
314								9557.17063	8192								241932.5691	8192				14	16	38.0		Sebat	241920.8448	30	35° E	0°		314								-	-	-
315								9587.607479	8193								241962.1019	8193				3	1	47.1		Adar	241950.3762	29	35° E	0°		315								-	-	-
316								9618.044328	8194								241991.6346	8194				15	46	55.8		Abib	241979.9075	30	35° E	0°		316								-	-	-
317								9648.481177	8195								242021.1674	8195				4	32	4.75		Zif	242009.4389	29	35° E	0°		317								-	-	-
318								9678.918027	8196								242050.7002	8196				17	17	13.6		Sivan	242038.9703	30	35° E	0°		318								-	-	-
319								9709.354876	8197								242080.233	8197				6	2	22.5		Tammuz	242068.5016	29	35° E	0°		319								-	-	-
320								9739.791725	8198								242109.7658	8198				18	47	31.5		Ab	242098.033	30	35° E	0°		320								-	-	-
321								9770.228574	8199								242139.2986	8199				7	32	40.7		Elul	242127.5643	29	35° E	0°		321	663	26	354					-	-	-
322								9800.665423	8200								242168.8313	8200				20	17	49.3		Ethanim	242157.0957	30	35° E	0°		322								-	-	-
323								9831.102272	8201								242198.3641	8201				9	2	58.2		Bul	242186.627	30	35° E	0°		323								-	-	-
324								366 = D/NTY	8202								242227.8969	8202				21	48	7.12		Chislev	242216.1584	29	35° E	0°		324								-	-	-
325								9891.975971	8203								242257.4297	8203				10	33	16.0		Tebeth	242245.6897	30	35° E	0°		325								-	-	-
326								9922.41282	8204								242286.9625	8204				23	18	24.9		Sebat	242275.2211	29	35° E	0°		326								-	-	-
327								9952.849669	8205								242316.4953	8205				12	3	33.4		EM 10	242304.7524	30	35° E	0°		327								-	-	-
328								9983.286518	8206								242346.028	8206				0	48	42.9		Adar	242334.2838	29	35° E	0°		328								-	-	-
329								10013.72337	8207								242375.5608	8207				13	33	51.6		Abib	242363.8151	30	35° E	0°		329								-	-	-
330								10044.16022	8208								242405.0936	8208				2	19	0.59		Zif	242393.3465	29	35° E	0°		330								-	-	-
331								10074.59707	8209								242434.6264	8209				15	4	9.5		Sivan	242422.8778	30	35° E	0°		331								-	-	-
332								10105.03391	8210								242464.1592	8210				3	49	18.4		Tammuz	242452.4092	29	35° E	0°		332								-	-	-
333								10135.47076	8211								242493.692	8211				16	34	27.3		Ab	242481.9406	30	35° E	0°		333								-	-	-
334								10165.90761	8212								242523.2248	8212				5	19	36.4		Elul	242511.4719	29	35° E	0°		334	664	27	384					-	-	-
335								10196.34446	8213								242552.7575	8213				18	4	45.1		Ethanim	242541.0033	30	35° E	0°		335								-	-	-
336								365 = D/NTY	8214								242582.2903	8214				6	49	54.0		Bul	242570.5346	29	35° E	0°		336								-	-	-
337								10257.21816	8215								242611.8231	8215				19	35	3.26		Chislev	242600.066	30	35° E	0°		337								-	-	-
338								10287.65501	8216								242641.3559	8216				8	20	11.9		Tebeth	242629.5973	29	35° E	0°		338								-	-	-
339								10318.09186	8217								242670.8887	8217				21	5	20.5		Sebat	242659.1287	30	35° E	0°		339								-	-	-
340								10348.52871	8218								242700.4215	8218				9	50	29.2		Adar	242688.66	30	35° E	0°		340								-	-	-
341								10378.96556	8219								242729.9542	8219				22	35	38.6		Abib	242718.1914	29	35° E	0°		341								-	-	-
342								10409.40241	8220								242759.487	8220				11	20	47.3		Zif	242747.7227	30	35° E	0°		342								-	-	-
343								10439.83926	8221								242789.0198	8221				0	5	56		Sivan	242777.2541	29	35° E	0°		343								-	-	-
344								10470.2761	8222								242818.5526	8222				12	51	5.47		Tammuz	242806.7854	30	35° E	0°		344								-	-	-
345								10500.71295	8223								242848.0854	8223				1	36	14.1		Ab	242836.3168	29	35° E	0°		345								-	-	-
346								10531.1498	8224								242877.6182	8224				14	21	22.8		Elul	242865.8481	30	35° E	0°		346	665	28	355					-	-	-
347								10561.58665	8225								242907.1509	8225				3	6	32.2		Ethanim	242895.3795	29	35° E	0°		347								-	-	-
348								365 = D/NTY	8226								242936.6837	8226				15	51	40.8		Bul	242924.9108	30	35° E	0°		348								-	-	-
349								10622.46035	8227								242966.2165	8227				4	36	49.5		Chislev	242954.4422	29	35° E	0°		349								-	-	-
350								10652.8972	8228								242995.7493	8228				17	21	59.0		Tebeth	242983.9736	30	35° E	0°		350								-	-	-
351								10683.33405	8229								243025.2821	8229				6	7	7.68		Sebat	243013.5049	29	35° E	0°		351								-	-	-
352								10713.7709	8230								243054.8149	8230				18	52	16.3		Adar	243043.0363	30	35° E	0°		352								-	-	-
353								10744.20775	8231								243084.3477	8231				7	37	25.8		Abib	243072.5676	29	35° E	0°		353								-	-	-
354								10774.6446	8232								243113.8804	8232				20	22	34.4		Zif	243102.099	30	35° E	0°		354								-	-	-
355								10805.08144	8233								243143.4132	8233				9	7	43.1		Sivan	243131.6303	30	35° E	0°		355								-	-	-
356								10835.51829	8234								243172.946	8234				21	52	52.6		Tammuz	243161.1617	29	35° E	0°		356								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

357								10865.95514	8235								243202.4788	8235			10	38	1.24		Ab	243190.693	30	35° E	0°		357								-	-	-
358								10896.39199	8236								243232.0116	8236			23	23	9.89		Elul	243220.2244	29	35° E	0°		358	666	29	354					-	-	-
359								10926.82884	8237								243261.5444	8237			12	8	18.5		Ethanim	243249.7557	30	35° E	0°		359								-	-	-
360								365 = D/NTY	8238								243291.0771	8238			0	53	28.0		EM 11	243279.2871	29	35° E	0°		360								-	-	-
361								10987.70254	8239								243320.6099	8239			13	38	36.6		Bul	243308.8184	30	35° E	0°		361								-	-	-
362								11018.13939	8240								243350.1427	8240			2	23	45.3		Chislev	243338.3498	29	35° E	0°		362								-	-	-
363								11048.57624	8241								243379.6755	8241			15	8	54.6		Tebeth	243367.8811	30	35° E	0°		363								-	-	-
364								11079.01309	8242								243409.2083	8242			3	54	3.56		Sebat	243397.4125	29	35° E	0°		364								-	-	-
365								11109.44994	8243								243438.7411	8243			16	39	12.0		Adar	243426.9439	30	35° E	0°		365								29	29	384	-	-	-
366								11139.88679	8244								243468.2739	8244			5	24	21.6		Abib	243456.4752	29	35° E	0°		366								-	-	-
367								11170.32363	8245								243497.8066	8245			18	9	30.3		Zif	243486.0066	30	35° E	0°		367								-	-	-
368								11200.76048	8246								243527.3394	8246			6	54	39.2		Sivan	243515.5379	29	35° E	0°		368								-	-	-
369								11231.19733	8247								243556.8722	8247			19	39	48.1		Tammuz	243545.0693	30	35° E	0°		369								-	-	-
370								11261.63418	8248								243586.405	8248			8	24	57.0		Ab	243574.6006	29	35° E	0°		370								-	-	-
371								11292.07103	8249								243615.9378	8249			21	10	5.66		Elul	243604.132	30	35° E	0°		371	667	30	384					-	-	-
372								365 = D/NTY	8250								243645.4706	8250			9	55	14.8		Ethanim	243633.6633	30	35° E	0°		372								-	-	-
373								11352.94473	8251								243675.0033	8251			22	40	23.7		Bul	243663.1947	29	35° E	0°		373								-	-	-
374								11383.38158	8252								243704.5361	8252			11	25	32.6		Chislev	243692.726	30	35° E	0°		374								-	-	-
375								11413.81843	8253								243734.0689	8253			0	10	41.5		Tebeth	243722.2574	29	35° E	0°		375								-	-	-
376								11444.25528	8254								243763.6017	8254			12	55	50.4		Sebat	243751.7887	30	35° E	0°		376								-	-	-
377								11474.69213	8255								243793.1345	8255			1	40	59.2		Adar	243781.3201	29	35° E	0°		377								30	30	354	-	-	-
378								11505.12897	8256								243822.6673	8256			14	26	8.31		Abib	243810.8514	30	35° E	0°		378								-	-	-
379								11535.56582	8257								243852.2	8257			3	11	17.2		Zif	243840.3828	29	35° E	0°		379								-	-	-
380								11566.00267	8258								243881.7328	8258			15	56	26.1		Sivan	243869.9141	30	35° E	0°		380								-	-	-
381								11596.43952	8259								243911.2656	8259			4	41	35		Tammuz	243899.4455	29	35° E	0°		381								-	-	-
382								11626.87637	8260								243940.7984	8260			17	26	43.9		Ab	243928.9769	30	35° E	0°		382								-	-	-
383								11657.31322	8261								243970.3312	8261			6	11	52.8		Elul	243958.5082	29	35° E	0°		383	668	31	354					-	-	-
384								366 = D/NTY	8262								243999.864	8262			18	57	1.78		Ethanim	243988.0396	30	35° E	0°		384								-	-	-
385								11718.18692	8263								244029.3968	8263			7	42	10.6		Bul	244017.5709	29	35° E	0°		385								-	-	-
386								11748.62377	8264								244058.9295	8264			20	27	19.6		Chislev	244047.1023	30	35° E	0°		386								-	-	-
387								11779.06062	8265								244088.4623	8265			09	12	28.5		Tebeth	244076.6336	30	35° E	0°		387								-	-	-
388								11809.49747	8266								244117.9951	8266			21	57	37.4		Sebat	244106.165	29	35° E	0°		388								-	-	-
389								11839.93432	8267								244147.5279	8267			10	42	46.4		Adar	244135.6963	30	35° E	0°		389								31	31	355	-	-	-
390								11870.37116	8268								244177.0607	8268			23	27	55.2		Abib	244165.2277	29	35° E	0°		390								-	-	-
391								11900.80801	8269								244206.5935	8269			12	13	4.15		Zif	244194.759	30	35° E	0°		391								-	-	-
392								11931.24486	8270								244236.1262	8270			0	58	13.1		EM 12	244224.2904	29	35° E	0°		392								-	-	-
393								11961.68171	8271								244265.659	8271			13	43	22		Sivan	244253.8217	30	35° E	0°		393								-	-	-
394								11992.11856	8272								244295.1918	8272			2	28	30.8		Tammuz	244283.3531	29	35° E	0°		394								-	-	-
395								12022.55541	8273								244324.7246	8273			15	13	39.8		Ab	244312.8844	30	35° E	0°		395								-	-	-
396								365 = D/NTY	8274								244354.2574	8274			3	58	48.5		Elul	244342.4158	29	35° E	0°		396	669	32	384					-	-	-
397								12083.42911	8275								244383.7902	8275			16	43	57.6		Ethanim	244371.9472	30	35° E	0°		397								-	-	-
398								12113.86596	8276								244413.3229	8276			5	29	6.52		Bul	244401.4785	29	35° E	0°		398								-	-	-
399								12144.30281	8277								244442.8557	8277			18	14	15.4		Chislev	244431.0099	30	35° E	0°		399								-	-	-
400								12174.73966	8278								244472.3885	8278			6	59	24.3		Tebeth	244460.5412	29	35° E	0°		400								-	-	-
401								12205.17651	8279								244501.9213	8279			19	44	33.3		Sebat	244490.0726	30	35° E	0°		401								-	-	-
402								12235.61335	8280								244531.4541	8280			8	29	42.1		Adar	244519.6039	29	35° E	0°		402								32	32	383	-	-	-
403								12266.0502	8281								244560.9869	8281			21	14	51.0		Abib	244549.1353	30	35° E	0°		403								-	-	-
404								12296.48705	8282								244590.5197	8282			10	0	0		Zif	244578.6666	30	35° E	0°		404								-	-	-
405								12326.9239	8283								244620.0524	8283			22	45	8.91		Sivan	244608.198	29	35° E	0°		405								-	-	-
406								12357.36075	8284								244649.5852	8284			11	30	17.8		Tammuz	244637.7293	30	35° E	0°		406								-	-	-
407								12387.7976	8285								244679.118	8285			0	15	26.7		Ab	244667.2607	29	35° E	0°		407								-	-	-
408								365 = D/NTY	8286								244708.6508	8286			13	0	35.6		Elul	244696.792	30	35° E	0°		408	670	33	355					-	-	-
409								12448.6713	8287								244738.1836	8287			1	45	44.5		Ethanim	244726.3234	29	35° E	0°		409								-	-	-
410								12479.10815	8288								244767.7164	8288			14	30	53.4		Bul	244755.8547	30	35° E	0°		410								-	-	-
411								12509.545	8289								244797.2491	8289			3	16	2.37		Chislev	244785.3861	29	35° E	0°		411								-	-	-
412								12539.98185	8290								244826.7819	8290			16	1	11.2		Tebeth	244814.9174	30	35° E	0°		412								-	-	-
413								12570.41869	8291								244856.3147	8291			4	46	20.1		Sebat	244844.4488	29	35° E	0°		413								-	-	-
414								12600.85554	8292								244885.8475	8292			17	31	29.1		Adar	244873.9802	30	35° E	0°		414								33	33	355	-	-	-
415								12631.29239	8293								244915.3803	8293			6	16	38.0		Abib	244903.5115	29	35° E	0°		415								-	-	-
416								12661.72924	8294								244944.9131	8294			19	01	46.9		Zif	244933.0429	30	35° E	0°		416								-	-	-
417								12692.16609	8295								244974.4459	8295			7	46	55.8		Sivan	244962.5742	29	35° E	0°		417								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

418								12722.60294	8296								245003.9786	8296				20	32	4.75		Tammuz	244992.1056	30	35° E	0°		418	6th		6th				-	-	-
419								12753.03979	8297								245033.5114	8297				9	17	13.6		Ab	245021.6369	30	35° E	0°		419																																		
420								365 = D/NTY	8298								245063.0442	8298				22	2	22.8		Elul	245051.1683	29	35° E	0°		420	671	34	354				-	-	-
421								12813.91349	8299								245092.577	8299				10	47	31.5		Ethanim	245080.6996	30	35° E	0°		421																																		
422								12844.35034	8300								245122.1098	8300				23	32	40.3		Bul	245110.231	29	35° E	0°		422																																		
423								12874.78719	8301								245151.6426	8301				12	17	49.3		Chislev	245139.7623	30	35° E	0°		423																																		
424								12905.22404	8302								245181.1753	8302				1	2	58.2		Tebeth	245169.2937	29	35° E	0°		424																																		
425								12935.66088	8303								245210.7081	8303				13	48	7.12		EM 13	245198.825	30	35° E	0°		425																																		
426								12966.09773	8304								245240.2409	8304				2	33	16		Sebat	245228.3564	29	35° E	0°		426																																		
427								12996.53458	8305								245269.7737	8305				15	18	24.9		Adar	245257.8877	30	35° E	0°		427																																		
428								13026.97143	8306								245299.3065	8306				4	3	33.9		Abib	245287.4191	29	35° E	0°		428																																		
429								13057.40828	8307								245328.8393	8307				16	48	42.7		Zif	245316.9505	30	35° E	0°		429																																		
430								13087.84513	8308								245358.372	8308				5	33	51.6		Sivan	245346.4818	29	35° E	0°		430																																		
431								13118.28198	8309								245387.9048	8309				18	19	0.59		Tammuz	245376.0132	30	35° E	0°		431																																		
432								365 = D/NTY	8310								245417.4376	8310				7	4	9.50		Ab	245405.5445	29	35° E	0°		432																																		
433								13179.15568	8311								245446.9704	8311				19	49	18.4		Elul	245435.0759	30	35° E	0°		433	672	35	384				-	-	-
434								13209.59253	8312								245476.5032	8312				8	34	27.3		Ethanim	245464.6072	29	35° E	0°		434																																		
435								13240.02938	8313								245506.036	8313				21	19	36.2		Bul	245494.1386	30	35° E	0°		435																																		
436								13270.46623	8314								245535.5688	8314				10	4	45.1		Chislev	245523.6699	30	35° E	0°		436																																		
437								13300.90307	8315								245565.1015	8315				22	49	54.0		Tebeth	245553.2013	29	35° E	0°		437																																		
438								13331.33992	8316								245594.6343	8316				11	35	2.97		Sebat	245582.7326	30	35° E	0°		438																																		
439								13361.77677	8317								245624.1671	8317				0	20	11.9		Adar	245612.264	29	35° E	0°		439																																		
440								13392.21362	8318								245653.6999	8318				13	5	20.7		Abib	245641.7953	30	35° E	0°		440																																		
441								13422.65047	8319								245683.2327	8319				1	50	29.7		Zif	245671.3267	29	35° E	0°		441																																		
442								13453.08732	8320								245712.7655	8320				14	35	38.6		Sivan	245700.858	30	35° E	0°		442																																		
443								13483.52417	8321								245742.2982	8321				3	20	47.5		Tammuz	245730.3894	29	35° E	0°		443																																		
444								366 = D/NTY	8322								245771.831	8322				16	5	56.4		Ab	245759.9207	30	35° E	0°		444																																		
445								13544.39787	8323								245801.3638	8323				4	51	4.9		Elul	245789.4521	29	35° E	0°		445	673	36	354				-	-	-
446								13574.83472	8324								245830.8966	8324				17	36	14.3		Ethanim	245818.9835	30	35° E	0°		446																																		
447								13605.27157	8325								245860.4294	8325				6	21	23.2		Bul	245848.5148	29	35° E	0°		447																																		
448								13635.70841	8326								245889.9622	8326				19	6	32.1		Chislev	245878.0462	30	35° E	0°		448																																		
449								13666.14526	8327								245919.4949	8327				7	51	40.9		Tebeth	245907.5775	29	35° E	0°		449																																		
450								13696.58211	8328								245949.0277	8328				20	36	49.9		Sebat	245937.1089	30	35° E	0°		450																																		
451								13727.01896	8329								245978.5605	8329				9	21	58.8		Adar	245966.6402	30	35° E	0°		451																																		
452								13757.45581	8330								246008.0933	8330				22	7	7.72		Abib	245996.1716	29	35° E	0°		452																																		
453								13787.89266	8331								246037.6261	8331				10	52	16.6		Zif	246025.7029	30	35° E	0°		453																																		
454								13818.32951	8332								246067.1589	8332				23	37	25.5		Sivan	246055.2343	29	35° E	0°		454																																		
455								13848.76636	8333								246096.6917	8333				12	22	34.4		Tammuz	246084.7656	30	35° E	0°		455																																		
456								365 = D/NTY	8334								246126.2244	8334				1	7	43.3		Ab	246114.297	29	35° E	0°		456																																		
457								13909.64006	8335								246155.7572	8335				13	52	52.3		Elul	246143.8283	30	35° E	0°		457																																		
458								13940.07691	8336								246185.29	8336				2	38	0.67		EM 14	246173.3597	29	35° E	0°		458	674	37	384				-	-	-
459								13970.51376	8337								246214.8228	8337				15	23	10.0		Ethanim	246202.891	30	35° E	0°		459																																		
460								14000.9506	8338								246244.3556	8338				4	8	19		Bul	246232.4224	29	35° E	0°		460																																		
461								14031.38745	8339								246273.8884	8339				16	53	27.9		Chislev	246261.9538	30	35° E	0°		461																																		
462								14061.8243	8340								246303.4211	8340				5	38	36.8		Tebeth	246291.4851	29	35° E	0°		462																																		
463								14092.26115	8341								246332.9539	8341				18	23	45.7		Sebat	246321.0165	30	35° E	0°		463																																		
464								14122.698	8342								246362.4867	8342				7	8	54.7		Adar	246350.5478	29	35° E	0°		464																																		
465								14153.13485	8343								246392.0195	8343				19	54	3.56		Abib	246380.0792	30	35° E	0°		465																																		
466								14183.5717	8344								246421.5523	8344				8	39	12.5		Zif	246409.6105	29	35° E	0°		466																																		
467								14214.00855	8345								246451.0851	8345				21	24	21.4		Sivan	246439.1419	30	35° E	0°		467																																		
468								365 = D/NTY	8346								246480.6179	8346				10	9	30.3		Tammuz	246468.6732	30	35° E	0°		468																																		
469								14274.88225	8347								246510.1506	8347				22	54	39.2		Ab	246498.2046	29	35° E	0°		469																																		
470								14305.3191	8348								246539.6834	8348				11	39	48.1		Elul	246527.7359	30	35° E	0°		470	675	38	355				-	-	-
471								14335.75594	8349								246569.2162	8349				0	24	57.0		Ethanim	246557.2673	29	35° E	0°		471																																		
472								14366.19279	8350								246598.749	8350				13	10	5.94		Bul	246586.7986	30	35° E	0°		472																																		
473								14396.62964	8351								246628.2818	8351				1	55	14.8		Chislev	246616.33	29	35° E	0°		473																																		
474								14427.06649	8352								246657.8146	8352				14	40	23.7		Tebeth	246645.8613	30	35° E	0°		474																																		
475								14457.50334	8353								246687.3473	8353				3	25	32.7		Sebat	246675.3927	29	35° E	0°		475																																		
476								14487.94019	8354								246716.8801	8354				16	10	41.5		Adar	246704.924	30	35° E	0°		476																																		
477								14518.37704	8355								246746.4129	8355				4	55	50.4		Abib	246734.4554	29	35° E	0°		477																																		
478								14548.81389	8356								246775.9457	8356				17	40	59.4		Zif	246763.9868	30	35° E	0°		478																																		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

479								14579.25074	8357								246805.4785	8357			6	26	8.31		Sivan	246793.5181	29	35° E	0°		479	4th Civ		4th Civ							
480								365 = D/NTY	8358								246835.0113	8358			19	11	17.2		Tammuz	246823.0495	30	35° E	0°		480										
481								14640.12444	8359								246864.544	8359			7	56	26.1		Ab	246852.5808	29	35° E	0°		481										
482								14670.56129	8360								246894.0768	8360			20	41	34.9		Elul	246882.1122	30	35° E	0°		482	676	39	354							
483								14700.99813	8361								246923.6096	8361			9	26	44		Ethanim	246911.6435	30	35° E	0°		483										
484								14731.43498	8362								246953.1424	8362			22	11	52.8		Bul	246941.1749	29	35° E	0°		484										
485								14761.87183	8363								246982.6752	8363			10	57	1.77		Chislev	246970.7062	30	35° E	0°		485										
486								14792.30868	8364								247012.208	8364			23	42	10.6		Tebeth	247000.2376	29	35° E	0°		486										
487								14822.74553	8365								247041.7408	8365			12	27	19.6		Sebat	247029.7689	30	35° E	0°		487										
488								14853.18238	8366								247071.2735	8366			1	12	28.5		Adar	247059.3003	29	35° E	0°		488										
489								14883.61923	8367								247100.8063	8367			13	57	37.4		Abib	247088.8316	30	35° E	0°		489										
490								14914.05608	8368								247130.3391	8368			2	42	46.3		EM 15	247118.363	29	35° E	0°		490										
491								14944.49293	8369								247159.8719	8369			15	27	55.2		Zif	247147.8943	30	35° E	0°		491										
492								366 = D/NTY	8370								247189.4047	8370			4	13	4.16		Sivan	247177.4257	29	35° E	0°		492										
493								15005.36663	8371								247218.9375	8371			16	58	13.0		Tammuz	247206.9571	30	35° E	0°		493										
494								15035.80348	8372								247248.4702	8372			5	43	22		Ab	247236.4884	29	35° E	0°		494										
495								15066.24032	8373								247278.003	8373			18	28	30.8		Elul	247266.0198	30	35° E	0°		495	677	40	384							
496								15096.67717	8374								247307.5358	8374			7	13	39.8		Ethanim	247295.5511	29	35° E	0°		496										
497								15127.11402	8375								247337.0686	8375			19	58	48.7		Bul	247325.0825	30	35° E	0°		497										
498								15157.55087	8376								247366.6014	8376			8	43	57.6		Chislev	247354.6138	29	35° E	0°		498										
499								15187.98772	8377								247396.1342	8377			21	29	6.53		Tebeth	247384.1452	30	35° E	0°		499										
500								15218.42457	8378								247425.6669	8378			10	14	15.4		Sebat	247413.6765	30	35° E	0°		500										
501								15248.86142	8379								247455.1997	8379			22	59	24.3		Adar	247443.2079	29	35° E	0°		501										
502								15279.29827	8380								247484.7325	8380			11	44	33.2		Abib	247472.7392	30	35° E	0°		502										
503								15309.73512	8381								247514.2653	8381			0	29	42.1		Zif	247502.2706	29	35° E	0°		503										
504								365 = D/NTY	8382								247543.7981	8382			13	14	51.0		Sivan	247531.8019	30	35° E	0°		504										
505								15370.60882	8383								247573.3309	8383			2	0	0		Tammuz	247561.3333	29	35° E	0°		505										
506								15401.04566	8384								247602.8637	8384			14	45	8.91		Ab	247590.8646	30	35° E	0°		506										
507								15431.48251	8385								247632.3964	8385			3	30	17.8		Elul	247620.396	29	35° E	0°		507	678	41	354							
508								15461.91936	8386								247661.9292	8386			16	15	26.7		Ethanim	247649.9273	30	35° E	0°		508										
509								15492.35621	8387								247691.462	8387			5	0	35.6		Bul	247679.4587	29	35° E	0°		509										
510								15522.79306	8388								247720.9948	8388			17	45	44.5		Chislev	247708.9901	30	35° E	0°		510										
511								15553.22991	8389								247750.5276	8389			6	30	53.4		Tebeth	247738.5214	29	35° E	0°		511										
512								15583.66676	8390								247780.0604	8390			19	16	2.37		Sebat	247768.0528	30	35° E	0°		512										
513								15614.10361	8391								247809.5931	8391			8	1	11.3		Adar	247797.5841	29	35° E	0°		513										
514								15644.54046	8392								247839.1259	8392			20	46	20.1		Abib	247827.1155	30	35° E	0°		514										
515								15674.97731	8393								247868.6587	8393			9	31	29.1		Zif	247856.6468	30	35° E	0°		515										
516								365 = D/NTY	8394								247898.1915	8394			22	16	38.0		Sivan	247886.1782	29	35° E	0°		516										
517								15735.85101	8395								247927.7243	8395			11	1	46.9		Tammuz	247915.7095	30	35° E	0°		517										
518								15766.28785	8396								247957.2571	8396			23	46	55.8		Ab	247945.2409	29	35° E	0°		518										
519								15796.7247	8397								247986.7899	8397			12	32	4.75		Elul	247974.7722	30	35° E	0°		519	679	42	355							
520								15827.16155	8398								248016.3226	8398			1	17	13.7		Ethanim	248004.3036	29	35° E	0°		520										
521								15857.5984	8399								248045.8554	8399			14	2	22.6		Bul	248033.8349	30	35° E	0°		521										
522								15888.03525	8400								248075.3882	8400			2	47	31.4		Chislev	248063.3663	29	35° E	0°		522										
523								15918.4721	8401								248104.921	8401			15	32	40.3		EM 16	248092.8976	30	35° E	0°		523										
524								15948.90895	8402								248134.4538	8402			4	17	49.3		Tebeth	248122.429	29	35° E	0°		524										
525								15979.3458	8403								248163.9866	8403			17	2	58.2		Sebat	248151.9604	30	35° E	0°		525										
526								16009.78265	8404								248193.5193	8404			5	48	7.13		Adar	248181.4917	29	35° E	0°		526										
527								16040.2195	8405								248223.0521	8405			18	33	16.0		Abib	248211.0231	30	35° E	0°		527										
528								365 = D/NTY	8406								248252.5849	8406			7	18	24.9		Zif	248240.5544	29	35° E	0°		528										
529								16101.0932	8407								248282.1177	8407			20	3	33.8		Sivan	248270.0858	30	35° E	0°		529										
530								16131.53004	8408								248311.6505	8408			8	48	42.7		Tammuz	248299.6171	29	35° E	0°		530										
531								16161.96689	8409								248341.1833	8409			21	33	51.7		Ab	248329.1485	30	35° E	0°		531										
532								16192.40374	8410								248370.716	8410			10	19	0.59		Elul	248358.6798	30	35° E	0°		532	680	43	384							
533								16222.84059	8411								248400.2488	8411			23	4	9.50		Ethanim	248388.2112	29	35° E	0°		533										
534								16253.27744	8412								248429.7816	8412			11	49	18.4		Bul	248417.7425	30	35° E	0°		534										
535								16283.71429	8413								248459.3144	8413			0	34	27.3		Chislev	248447.2739	29	35° E	0°		535										
536								16314.15114	8414								248488.8472	8414			13	19	36.2		Tebeth	248476.8052	30	35° E	0°		536										
537								16344.58799	8415								248518.38	8415			2	4	45.1		Sebat	248506.3366	29	35° E	0°		537										
538								16375.02484	8416								248547.9128	8416			14	49	54.1		Adar	248535.8679	30	35° E	0°		538										
539								16405.46169	8417								248577.4455	8417			3	35	2.96		Abib	248565.3993	29	35° E	0°		539										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon"

SA'S Tropical Year (365.2421897 days) is not proven.

SA'S Tropical Month became 365 96 days. Where NTY = Days per pical Year. CASE - 1a and CASE - nds at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
8418								248606.9783
8419								248636.5111
8420								248666.0439
8421								248695.5767
8422								248725.1095
8423								248754.6422
8424								248784.175
8425								248813.7078
8426								248843.2406
8427								248872.7734
8428								248902.3062
8429								248931.8389
8430								248961.3717
8431								248990.9045
8432								249020.4373
8433								249049.9701
8434								249079.5029
8435								249109.0357
8436								249138.5684
8437								249168.1012
8438								249197.634
8439								249227.1668
8440								249256.6996
8441								249286.2324
8442								249315.7651
8443								249345.2979
8444								249374.8307
8445								249404.3635
8446								249433.8963
8447								249463.4291
8448								249492.9619
8449								249522.4946
8450								249552.0274
8451								249581.5602
8452								249611.093
8453								249640.6258
8454								249670.1586
8455								249699.6913
8456								249729.2241
8457								249758.7569
8458								249788.2897
8459								249817.8225
8460								249847.3553
8461								249876.888
8462								249906.4208
8463								249935.9536
8464								249965.4864
8465								249995.0192
8466								250024.552
8467								250054.0848
8468								250083.6175
8469								250113.1503
8470								250142.6831
8471								250172.2159
8472								250201.7487
8473								250231.2815
8474								250260.8142
8475								250290.347
8476								250319.8798
8477								250349.4126
8478								250378.9454

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
8418				16	20	11.8		Zif	248594.9306	30	35° E	0°		540	2nd Civil Y		2nd Civil Y						
8419				5	5	20.8		Sivan	248624.462	29	35° E	0°		541									
8420				17	50	29.6		Tammuz	248653.9934	30	35° E	0°		542									
8421				6	35	38.6		Ab	248683.5247	29	35° E	0°		543									
8422				19	20	47.5		Elul	248713.0561	30	35° E	0°		544	681	44	354						
8423				8	5	56.4		Ethanim	248742.5874	29	35° E	0°		545									
8424				20	51	5.34		Bul	248772.1188	30	35° E	0°		546									
8425				9	36	14.2		Chislev	248801.6501	30	35° E	0°		547									
8426				22	21	23.2		Tebeth	248831.1815	29	35° E	0°		548									
8427				11	6	32.0		Sebat	248860.7128	30	35° E	0°		549									
8428				23	51	41		Adar	248890.2442	29	35° E	0°		550									
8429				12	36	49.9		Abib	248919.7755	30	35° E	0°		551									
8430				1	21	58.8		Zif	248949.3069	29	35° E	0°		552									
8431				14	7	7.72		Sivan	248978.8382	30	35° E	0°		553									
8432				2	52	16.6		Tammuz	249008.3696	29	35° E	0°		554									
8433				15	37	25.5		Ab	249037.9009	30	35° E	0°		555									
8434				4	22	34.5		EM 17	249067.4323	29	35° E	0°		556									
8435				17	7	43.3		Elul	249096.9637	30	35° E	0°		557	682	45	384						
8436				5	52	52.3		Ethanim	249126.495	29	35° E	0°		558									
8437				18	38	1.18		Bul	249156.0264	30	35° E	0°		559									
8438				7	23	10.1		Chislev	249185.5577	29	35° E	0°		560									
8439				20	8	19.0		Tebeth	249215.0891	30	35° E	0°		561									
8440				8	53	27.9		Sebat	249244.6204	29	35° E	0°		562									
8441				21	38	36.8		Adar	249274.1518	30	35° E	0°		563									
8442				10	23	45.7		Abib	249303.6831	30	35° E	0°		564									
8443				23	8	54.6		Zif	249333.2145	29	35° E	0°		565									
8444				11	54	3.57		Sivan	249362.7458	30	35° E	0°		566									
8445				0	39	12.4		Tammuz	249392.2772	29	35° E	0°		567									
8446				13	24	21.4		Ab	249421.8085	30	35° E	0°		568									
8447				2	9	30.3		Elul	249451.3399	29	35° E	0°		569	683	46	354						
8448				14	54	39.2		Ethanim	249480.8712	30	35° E	0°		570									
8449				3	39	48.1		Bul	249510.4026	29	35° E	0°		571									
8450				16	24	57		Chislev	249539.9339	30	35° E	0°		572									
8451				5	10	5.93		Tebeth	249569.4653	29	35° E	0°		573									
8452				17	55	14.9		Sebat	249598.9967	30	35° E	0°		574									
8453				6	40	23.8		Adar	249628.528	29	35° E	0°		575									
8454				19	25	32.7		Abib	249658.0594	30	35° E	0°		576									
8455				8	10	41.6		Zif	249687.5907	29	35° E	0°		577									
8456				20	55	50.4		Sivan	249717.1221	30	35° E	0°		578									
8457				9	40	59.4		Tammuz	249746.6534	30	35° E	0°		579									
8458				22	26	8.31		Ab	249776.1848	29	35° E	0°		580									
8459				11	11	17.2		Elul	249805.7161	30	35° E	0°		581	684	47	355						
8460				23	56	26.1		Ethanim	249835.2475	29	35° E	0°		582									
8461				12	41	35.0		Bul	249864.7788	30	35° E	0°		583									
8462				1	26	44		Chislev	249894.3102	29	35° E	0°		584									
8463				14	11	52.8		Tebeth	249923.8415	30	35° E	0°		585									
8464				2	57	1.78		Sebat	249953.3729	29	35° E	0°		586									
8465				15	42	10.7		Adar	249982.9042	30	35° E	0°		587									
8466				4	27	19.6		EM 18	250012.4356	29	35° E	0°		588									
8467				17	12	28.5		Abib	250041.967	30	35° E	0°		589									
8468				5	57	37.4		Zif	250071.4983	29	35° E	0°		590									
8469				18	42	46.3		Sivan	250101.0297	30	35° E	0°		591									
8470				7	27	55.2		Tammuz	250130.561	29	35° E	0°		592									
8471				20	13	4.15		Ab	250160.0924	30	35° E	0°		593									
8472				8	58	13.1		Elul	250189.6237	29	35° E	0°		594	685	48	383						
8473				21	43	22		Ethanim	250219.1551	30	35° E	0°		595									
8474				10	28	30.9		Bul	250248.6864	30	35° E	0°		596									
8475				23	13	39.8		Chislev	250278.2178	29	35° E	0°		597									
8476				11	58	48.7		Tebeth	250307.7491	30	35° E	0°		598									
8477				0	43	57.6		Sebat	250337.2805	29	35° E	0°		599									
8478				13	29	6.54		Adar	250366.8118	30	35° E	0°		600									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

2nd Civil Y

2nd Civil Y

2nd Religious Year or 44th Religious Year

12 Months

2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year

13 Months

3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year

13 Months

3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year

12 Months

4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year

12 Months

4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year

12 Months

5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year

13 Months

5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year

13 Months

6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year

12 Months

6th Religious Year or 48th Religious Year

or 49th Civil Year batical Year)

Months

Half of 7th or 49th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

NOTE: NASA calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA's Tropical Year = 365 days or 365.2421897 days

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved -

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
8479								250408.4782
8480								250438.0109
8481								250467.5437
8482								250497.0765
8483								250526.6093
8484								250556.1421
8485								250585.6749
8486								250615.2077
8487								250644.7404
8488								250674.2732
8489								250703.806
8490								250733.3388
8491								250762.8716
8492								250792.4044
8493								250821.9371
8494								250851.4699
8495								250881.0027
8496								250910.5355
8497								250940.0683
8498								250969.6011
8499								250999.1339
8500								251028.6666
8501								251058.1994
8502								251087.7322
8503								251117.265
8504								251146.7978
8505								251176.3306
8506								251205.8633
8507								251235.3961
8508								251264.9289
8509								251294.4617
8510								251323.9945
8511								251353.5273
8512								251383.06
8513								251412.5928
8514								251442.1256
8515								251471.6584
8516								251501.1912
8517								251530.724
8518								251560.2568
8519								251589.7895
8520								251619.3223
8521								251648.8551
8522								251678.3879
8523								251707.9207
8524								251737.4535
8525								251766.9862
8526								251796.519
8527								251826.0518
8528								251855.5846
8529								251885.1174
8530								251914.6502
8531								251944.1829
8532								251973.7157
8533								252003.2485
8534								252032.7813
8535								252062.3141
8536								252091.8469
8537								252121.3797
8538								252150.9124
8539								252180.4452

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
8484	3548 BCE	Feb.	05	18	00	00	Tue.	Elul	250544	30	35° E	0°	14	606	686	49	355						
8485				06	45	8.91		Ethanim	250573.5313	29	35° E	0°		1									
8486				19	30	17.8		Bul	250603.0627	30	35° E	0°		2									
8487				08	15	26.7		Chislev	250632.594	29	35° E	0°		3									
8488				21	0	35.6		Tebeth	250662.1254	30	35° E	0°		4									
8489				9	45	44.1		Sebat	250691.6567	30	35° E	0°		5									
8490				22	30	53.6		Adar	250721.1881	29	35° E	0°		6									
8491				11	16	2.38		Abib	250750.7194	30	35° E	0°		7									
8492				00	01	11.3		Zif	250780.2508	29	35° E	0°		8									
8493				12	46	20.2		Sivan	250809.7821	30	35° E	0°		9									
8494				1	31	28.1		Tammuz	250839.3135	29	35° E	0°		10									
8495				14	16	38		Ab	250868.8448	30	35° E	0°		11									
8496				3	1	46.9		Elul	250898.3762	29	35° E	0°		12	687	1	354						
8497				15	46	55.8		Ethanim	250927.9075	30	35° E	0°		13									
8498				4	32	4.75		Bul	250957.4389	29	35° E	0°		14									
8499				17	17	13.7		Chislev	250986.9703	30	35° E	0°		15									
8500				6	2	22.6		Tebeth	251016.5016	29	35° E	0°		16									
8501				18	47	31.5		Sebat	251046.033	30	35° E	0°		17									
8502				7	32	40.7		Adar	251075.5643	29	35° E	0°		18									
8503				20	17	49.3		Abib	251105.0957	30	35° E	0°		19									
8504				9	2	57.2		Zif	251134.627	30	35° E	0°		20									
8505				21	48	7.12		Sivan	251164.1584	29	35° E	0°		21									
8506				10	33	16.0		Tammuz	251193.6897	30	35° E	0°		22									
8507				23	18	25		Ab	251223.2211	29	35° E	0°		23									
8508				12	3	33.8		Elul	251252.7524	30	35° E	0°		24	688	2	355						
8509				00	48	42.8		Ethanim	251282.2838	29	35° E	0°		25									
8510				13	33	51.7		Bul	251311.8151	30	35° E	0°		26									
8511				2	19	0.59		Chislev	251341.3465	29	35° E	0°		27									
8512				15	04	9.5		Tebeth	251370.8778	30	35° E	0°		28									
8513				03	49	18.4		Sebat	251400.4092	29	35° E	0°		29									
8514				16	34	27		Adar	251429.9405	30	35° E	0°		30									
8515				05	19	36.2		Abib	251459.4719	29	35° E	0°		31									
8516				18	04	45.1		Zif	251489.0033	30	35° E	0°		32									
8517				06	49	54.0		EM 1	251518.5346	29	35° E	0°		33									
8518				19	35	2.97		Sivan	251548.066	30	35° E	0°		34									
8519				08	20	11.9		Tammuz	251577.5973	29	35° E	0°		35									
8520				21	05	20.8		Ab	251607.1287	30	35° E	0°		36									
8521				9	50	29.2		Elul	251636.66	30	35° E	0°		37	689	3	384						
8522				22	35	38.6		Ethanim	251666.1914	29	35° E	0°		38									
8523				11	20	47.5		Bul	251695.7227	30	35° E	0°		39									
8524				00	05	56.4		Chislev	251725.2541	29	35° E	0°		40									
8525				12	51	5.34		Tebeth	251754.7854	30	35° E	0°		41									
8526				01	36	14.2		Sebat	251784.3168	29	35° E	0°		42									
8527				14	21	22.8		Adar	251813.8481	30	35° E	0°		43									
8528				03	06	32.0		Abib	251843.3795	29	35° E	0°		44									
8529				15	51	40.9		Zif	251872.9108	30	35° E	0°		45									
8530				04	36	49.9		Sivan	251902.4422	29	35° E	0°		46									
8531				17	21	58.8		Tammuz	251931.9736	30	35° E	0°		47									
8532				06	07	07.7		Ab	251961.5049	29	35° E	0°		48									
8533				18	52	16.3		Elul	251991.0363	30	35° E	0°		49	690	4	354						
8534				07	37	25.5		Ethanim	252020.5676	29	35° E	0°		50									
8535				20	22	34.4		Bul	252050.099	30	35° E	0°		51									
8536				09	07	43.3		Chislev	252079.6303	30	35° E	0°		52									
8537				21	52	52.2		Tebeth	252109.1617	29	35° E	0°		53									
8538				10	38	1.18		Sebat	252138.693	30	35° E	0°		54									
8539				23	23	9.89		Adar	252168.2244	29	35° E	0°		55									

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

7th Civil Year (Not Sab | 1st Civil Year | 2nd Civil Year | 3rd Civil Year | 4th Civil Year | Civil Year

12 Months | 13 Months

5 months = Sabbatical | Every 7th Year | Half of 1st Civil Year | 2nd Civil Year

Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Religious Year | 2nd Religious Year | 3rd Religious Year | 4th Religious Year

12 Months | 13 Months

1st Religious Year | 2nd Religious Year | 3rd Religious Year | 4th Religious Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

56	John 11:9.							1704.463552	8540								252209.978	8540				12	08	19		Abib	252197.7557	30	35° E	0°		56	5th C	12	5th C	5th Religious Year	13 Months	5th Religious Year	-	-	-
57								1734.900401	8541								252239.5108	8541				00	53	27.9		Zif	252227.2871	29	35° E	0°		57							-	-	-
58								1765.33725	8542								252269.0436	8542				13	38	36.8		Sivan	252256.8184	30	35° E	0°		58							-	-	-
59								1795.774099	8543								252298.5764	8543				02	23	45.7		Tammuz	252286.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	8544								252328.1091	8544				15	08	54.7		Ab	252315.8811	30	35° E	0°		60							-	-	-
61								1856.647798	8545								252357.6419	8545				3	54	3.46		Elul	252345.4125	29	35° E	0°		61	691	5	354				-	-	-
62								1887.084647	8546								252387.1747	8546				16	39	12.5		Ethanim	252374.9438	30	35° E	0°		62							-	-	-
63								1917.521496	8547								252416.7075	8547				05	24	21.4		Bul	252404.4752	29	35° E	0°		63							-	-	-
64								1947.958345	8548								252446.2403	8548				18	09	30.3		Kislev	252434.0066	30	35° E	0°		64							-	-	-
65								1978.395194	8549								252475.7731	8549				06	54	39.2		Tebeth	252463.5379	29	35° E	0°		65							-	-	-
66								2008.832043	8550								252505.3059	8550				19	39	48.1		EM 2	252493.0693	30	35° E	0°		66							-	-	-
67								2039.268892	8551								252534.8386	8551				08	24	57		Sebat	252522.6006	29	35° E	0°		67							-	-	-
68								2069.705742	8552								252564.3714	8552				21	10	5.66		Adar	252552.132	30	35° E	0°		68							-	-	-
69								2100.142591	8553								252593.9042	8553				09	55	14.8		Abib	252581.6633	30	35° E	0°		69							-	-	-
70								2130.57944	8554								252623.437	8554				22	40	23.8		Zif	252611.1947	29	35° E	0°		70							-	-	-
71								2161.016289	8555								252652.9698	8555				11	25	32.6		Sivan	252640.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	8556								252682.5026	8556				00	10	41.6		Tammuz	252670.2574	29	35° E	0°		72							-	-	-
73								2221.889987	8557								252712.0353	8557				12	55	50.4		Ab	252699.7887	30	35° E	0°		73							-	-	-
74								2252.326836	8558								252741.5681	8558				1	40	59.2		Elul	252729.3201	29	35° E	0°		74	692	6	384				-	-	-
75								2282.763686	8559								252771.1009	8559				14	26	8.31		Ethanim	252758.8514	30	35° E	0°		75							-	-	-
76								2313.200535	8560								252800.6337	8560				03	11	17.2		Bul	252788.3828	29	35° E	0°		76							-	-	-
77								2343.637384	8561								252830.1665	8561				15	56	26.1		Chislev	252817.9141	30	35° E	0°		77							-	-	-
78								2374.074233	8562								252859.6993	8562				04	41	35.0		Tebeth	252847.4455	29	35° E	0°		78							-	-	-
79								2404.511082	8563								252889.232	8563				17	26	44		Sebat	252876.9769	30	35° E	0°		79							-	-	-
80								2434.947931	8564								252918.7648	8564				6	11	52.8		Adar	252906.5082	29	35° E	0°		80							-	-	-
81								2465.38478	8565								252948.2976	8565				18	57	1.78		Abib	252936.0396	30	35° E	0°		81							-	-	-
82								2495.821629	8566								252977.8304	8566				07	42	10.7		Zif	252965.5709	29	35° E	0°		82							-	-	-
83								2526.258479	8567								253007.3632	8567				20	27	19.6		Sivan	252995.1023	30	35° E	0°		83							-	-	-
84								365 = D/NTY	8568								253036.896	8568				09	12	28.5		Tammuz	253024.6336	30	35° E	0°		84							-	-	-
85								2587.132177	8569								253066.4288	8569				21	57	37.4		Ab	253054.165	29	35° E	0°		85							-	-	-
86								2617.569026	8570								253095.9615	8570				10	42	46.4		Elul	253083.6963	30	35° E	0°		86	693	7	355				-	-	-
87								2648.005875	8571								253125.4943	8571				23	27	55.2		Ethanim	253113.2277	29	35° E	0°		87							-	-	-
88								2678.442724	8572								253155.0271	8572				12	13	4.15		Bul	253142.759	30	35° E	0°		88							-	-	-
89								2708.879573	8573								253184.5599	8573				00	58	13.0		Chislev	253172.2904	29	35° E	0°		89							-	-	-
90								2739.316423	8574								253214.0927	8574				13	43	21.9		Tebeth	253201.8217	30	35° E	0°		90							-	-	-
91								2769.753272	8575								253243.6255	8575				02	28	30.8		Sebat	253231.3531	29	35° E	0°		91							-	-	-
92								2800.190121	8576								253273.1582	8576				15	13	39.9		Adar	253260.8844	30	35° E	0°		92							-	-	-
93								2830.62697	8577								253302.691	8577				03	58	48.7		Abib	253290.4158	29	35° E	0°		93							-	-	-
94								2861.063819	8578								253332.2238	8578				16	43	57.6		Zif	253319.9471	30	35° E	0°		94							-	-	-
95								2891.500668	8579								253361.7566	8579				05	29	6.53		Sivan	253349.4785	29	35° E	0°		95							-	-	-
96								365 = D/NTY	8580								253391.2894	8580				18	14	15.4		Tammuz	253379.0099	30	35° E	0°		96							-	-	-
97								2952.374367	8581								253420.8222	8581				06	59	24.3		Ab	253408.5412	29	35° E	0°		97							-	-	-
98								2982.811216	8582								253450.3549	8582				19	44	33.3		EM 3	253438.0726	30	35° E	0°		98							-	-	-
99								3013.248065	8583								253479.8877	8583				8	29	42.1		Elul	253467.6039	29	35° E	0°		99	694	8	383				-	-	-
100								3043.684914	8584								253509.4205	8584				21	14	51.0		Ethanim	253497.1353	30	35° E	0°		100							-	-	-
101								3074.121763	8585								253538.9533	8585				10	0	0		Bul	253526.6666	30	35° E	0°		101							-	-	-
102								3104.558612	8586								253568.4861	8586				22	45	8.91		Chislev	253556.198	29	35° E	0°		102							-	-	-
103								3134.995461	8587								253598.0189	8587				11	30	17.8		Tebeth	253585.7293	30	35° E	0°		103							-	-	-
104								3165.432311	8588								253627.5517	8588				00	15	26.7		Sebat	253615.2607	29	35° E	0°		104							-	-	-
105								3195.86916	8589								253657.0844	8589				13	0	35.7		Adar	253644.792	30	35° E	0°		105							-	-	-
106								3226.306009	8590								253686.6172	8590				01	45	44.5		Abib	253674.3234	29	35° E	0°		106							-	-	-
107								3256.742858	8591								253716.15	8591				14	30	53.4		Zif	253703.8547	30	35° E	0°		107							-	-	-
108								366 = D/NTY	8592								253745.6828	8592				03	16	2.37		Sivan	253733.3861	29	35° E	0°		108							-	-	-
109								3317.616556	8593								253775.2156	8593				16	01	11.2		Tammuz	253762.9174	30	35° E	0°		109							-	-	-
110								3348.053405	8594								253804.7484	8594				04	46	20.1		Ab	253792.4488	29	35° E	0°		110							-	-	-
111								3378.490255	8595								253834.2811	8595				17	31	29.3		Elul	253821.9802	30	35° E	0°		111	695	9	355				-	-	-
112								3408.927104	8596								253863.8139	8596				06	16	38.0		Ethanim	253851.5115	29	35° E	0°		112							-	-	-
113								3439.363953	8597								253893.3467	8597				19	01	46.9		Bul	253881.0429	30	35° E	0°		113							-	-	-
114								3469.800802	8598								253922.8795	8598				07	46	55.8		Chislev	253910.5742	29	35° E	0°		114							-	-	-
115								3500.237651	8599								253952.4123	8599				20	32	4.75		Tebeth	253940.1056	30	35° E	0°		115							-	-	-
116								3530.6745	8600								253981.9451	8600				09	17	13.6		Sebat	253969.6369	30	35° E	0°		116	0th Civil Year	ths	0th Civil Year	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	-	-	-

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept

117								3561.111349	8601								254011.4779	8601				22	2	22.8		Adar	253999.1683	29	35° E	0°		117	3rd Civil Year or	12 Mo	3rd Civil Year or		9	354	-	-	-
118								3591.548199	8602								254041.0106	8602				10	47	31.4		Abib	254028.6996	30	35° E	0°		118							-	-	-
119								3621.985048	8603								254070.5434	8603				23	32	40.3		Zif	254058.231	29	35° E	0°		119							-	-	-
120								365 = D/NTY	8604								254100.0762	8604				12	17	49.3		Sivan	254087.7623	30	35° E	0°		120							-	-	-
121								3682.858746	8605								254129.609	8605				01	02	58.2		Tammuz	254117.2937	29	35° E	0°		121							-	-	-
122								3713.295595	8606								254159.1418	8606				13	48	7.12		Ab	254146.825	30	35° E	0°		122							-	-	-
123								3743.732444	8607								254188.6746	8607				2	33	15.6		Elul	254176.3564	29	35° E	0°		123	696	10	354				-	-	-
124								3774.169293	8608								254218.2073	8608				15	18	24.9		Ethanim	254205.8877	30	35° E	0°		124							-	-	-
125								3804.606143	8609								254247.7401	8609				4	3	33.8		Bul	254235.4191	29	35° E	0°		125							-	-	-
126								3835.042992	8610								254277.2729	8610				16	48	42.7		Chislev	254264.9504	30	35° E	0°		126							-	-	-
127								3865.479841	8611								254306.8057	8611				05	33	51.7		Tebeth	254294.4818	29	35° E	0°		127							-	-	-
128								3895.91669	8612								254336.3385	8612				18	19	0.59		Sebat	254324.0132	30	35° E	0°		128							-	-	-
129								3926.353539	8613								254365.8713	8613				7	4	9.12		Adar	254353.5445	29	35° E	0°		129							-	-	-
130								3956.790388	8614								254395.404	8614				19	49	18.4		Abib	254383.0759	30	35° E	0°		130							-	-	-
131								3987.227237	8615								254424.9368	8615				08	34	27.3		EM 4	254412.6072	29	35° E	0°		131							-	-	-
132								365 = D/NTY	8616								254454.4696	8616				21	19	36.2		Zif	254442.1386	30	35° E	0°		132							-	-	-
133								4048.100936	8617								254484.0024	8617				10	4	45.1		Sivan	254471.6699	30	35° E	0°		133							-	-	-
134								4078.537785	8618								254513.5352	8618				22	49	54.1		Tammuz	254501.2013	29	35° E	0°		134							-	-	-
135								4108.974634	8619								254543.068	8619				11	35	2.97		Ab	254530.7326	30	35° E	0°		135							-	-	-
136								4139.411483	8620								254572.6008	8620				0	20	12.2		Elul	254560.264	29	35° E	0°		136	697	11	384				-	-	-
137								4169.848332	8621								254602.1335	8621				13	5	20.8		Ethanim	254589.7953	30	35° E	0°		137							-	-	-
138								4200.285181	8622								254631.6663	8622				01	50	29.7		Bul	254619.3267	29	35° E	0°		138							-	-	-
139								4230.72203	8623								254661.1991	8623				14	35	38.6		Chislev	254648.858	30	35° E	0°		139							-	-	-
140								4261.15888	8624								254690.7319	8624				3	20	47.5		Tebeth	254678.3894	29	35° E	0°		140							-	-	-
141								4291.595729	8625								254720.2647	8625				16	5	56.4		Sebat	254707.9207	30	35° E	0°		141							-	-	-
142								4322.032578	8626								254749.7975	8626				4	51	4.9		Adar	254737.4521	29	35° E	0°		142							-	-	-
143								4352.469427	8627								254779.3302	8627				17	36	14.3		Abib	254766.9835	30	35° E	0°		143							-	-	-
144								365 = D/NTY	8628								254808.863	8628				6	21	23.1		Zif	254796.5148	29	35° E	0°		144							-	-	-
145								4413.343125	8629								254838.3958	8629				19	6	32.0		Sivan	254826.0462	30	35° E	0°		145							-	-	-
146								4443.779974	8630								254867.9286	8630				7	51	40.9		Tammuz	254855.5775	29	35° E	0°		146							-	-	-
147								4474.216824	8631								254897.4614	8631				20	36	49.9		Ab	254885.1089	30	35° E	0°		147							-	-	-
148								4504.653673	8632								254926.9942	8632				9	21	58.5		Elul	254914.6402	30	35° E	0°		148	698	12	355				-	-	-
149								4535.090522	8633								254956.5269	8633				22	7	7.72		Ethanim	254944.1716	29	35° E	0°		149							-	-	-
150								4565.527371	8634								254986.0597	8634				10	52	16.6		Bul	254973.7029	30	35° E	0°		150							-	-	-
151								4595.96422	8635								255015.5925	8635				23	37	25.5		Chislev	255003.2343	29	35° E	0°		151							-	-	-
152								4626.401069	8636								255045.1253	8636				12	22	34.4		Tebeth	255032.7656	30	35° E	0°		152							-	-	-
153								4656.837918	8637								255074.6581	8637				1	7	43.3		Sebat	255062.297	29	35° E	0°		153							-	-	-
154								4687.274768	8638								255104.1909	8638				13	52	52		Adar	255091.8283	30	35° E	0°		154							-	-	-
155								4717.711617	8639								255133.7237	8639				2	38	1.19		Abib	255121.3597	29	35° E	0°		155							-	-	-
156								365 = D/NTY	8640								255163.2564	8640				15	23	10.0		Zif	255150.891	30	35° E	0°		156							-	-	-
157								4778.585315	8641								255192.7892	8641				4	8	19		Sivan	255180.4224	29	35° E	0°		157							-	-	-
158								4809.022164	8642								255222.322	8642				16	53	27.9		Tammuz	255209.9537	30	35° E	0°		158							-	-	-
159								4839.459013	8643								255251.8548	8643				5	38	36.8		Ab	255239.4851	29	35° E	0°		159							-	-	-
160								4869.895862	8644								255281.3876	8644				18	23	45.6		Elul	255269.0165	30	35° E	0°		160	699	13	354				-	-	-
161								4900.332712	8645								255310.9204	8645				7	8	54.7		Ethanim	255298.5478	29	35° E	0°		161							-	-	-
162								4930.769561	8646								255340.4531	8646				19	54	3.56		Bul	255328.0792	30	35° E	0°		162							-	-	-
163								4961.20641	8647								255369.9859	8647				8	39	12.5		Kislev	255357.6105	29	35° E	0°		163							-	-	-
164								4991.643259	8648								255399.5187	8648				21	24	21.4		EM 5	255387.1419	30	35° E	0°		164							-	-	-
165								5022.080108	8649								255429.0515	8649				10	9	30.3		Tebeth	255416.6732	30	35° E	0°		165							-	-	-
166								5052.516957	8650								255458.5843	8650				22	54	39.2		Sebat	255446.2046	29	35° E	0°		166							-	-	-
167								5082.953806	8651								255488.1171	8651				11	39	47.8		Adar	255475.7359	30	35° E	0°		167							-	-	-
168								366 = D/NTY	8652								255517.6499	8652				0	24	57		Abib	255505.2673	29	35° E	0°		168							-	-	-
169								5143.827505	8653								255547.1826	8653				13	10	5.94		Zif	255534.7986	30	35° E	0°		169							-	-	-
170								5174.264354	8654								255576.7154	8654				1	55	14.9		Sivan	255564.33	29	35° E	0°		170							-	-	-
171								5204.701203	8655								255606.2482	8655				14	40	23.8		Tammuz	255593.8613	30	35° E	0°		171							-	-	-
172								5235.138052	8656								255635.781	8656				3	25	32.7		Ab	255623.3927	29	35° E	0°		172							-	-	-
173								5265.574901	8657								255665.3138	8657				16	10	41.6		Elul	255652.924	30	35° E	0°		173	700	14	384				-	-	-
174								5296.01175	8658								255694.8466	8658				04	55	50.5		Ethanim	255682.4554	29	35° E	0°		174							-	-	-
175								5326.4486	8659								255724.3793	8659				17	40	59.4		Bul	255711.9868	30	35° E	0°		175							-	-	-
176								5356.885449	8660								255753.9121	8660				6	26	8.32		Chislev	255741.5181	29	35° E	0°		176							-	-	-
177								5387.322298	8661								255783.4449	8661				19	11	17.2		Tebeth	255771.0495	30	35° E	0°		177							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

178								5417.759147	8662								255812.9777	8662				7	56	26.1		Sebat	255800.5808	29	35° E	0°		178	1st Civil Year or 15t	12 Month	1st Civil Year or 15t				-	-	-
179								5448.195996	8663								255842.5105	8663				20	41	34.9		Adar	255830.1122	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	8664								255872.0433	8664				9	26	44		Abib	255859.6435	30	35° E	0°		180				1st Religious Year or 15th Religious Year			-	-	-
181								5509.069694	8665								255901.576	8665				22	11	52.9		Zif	255889.1749	29	35° E	0°		181							-	-	-
182								5539.506543	8666								255931.1088	8666				10	57	1.78		Sivan	255918.7062	30	35° E	0°		182		12 Months					-	-	-
183								5569.943393	8667								255960.6416	8667				23	42	10.7		Tammuz	255948.2376	29	35° E	0°		183							-	-	-
184								5600.380242	8668								255990.1744	8668				12	27	19.6		Ab	255977.7689	30	35° E	0°		184							-	-	-
185								5630.817091	8669								256019.7072	8669				1	12	28.5		Elul	256007.3003	29	35° E	0°		185	701	15	354				-	-	-
186								5661.25394	8670								256049.24	8670				13	57	37.4		Ethanim	256036.8316	30	35° E	0°		186							-	-	-
187								5691.690789	8671								256078.7728	8671				2	42	46.3		Bul	256066.363	29	35° E	0°		187							-	-	-
188								5722.127638	8672								256108.3055	8672				15	27	55.2		Chislev	256095.8943	30	35° E	0°		188							-	-	-
189								5752.564487	8673								256137.8383	8673				4	13	4.15		Tebeth	256125.4257	29	35° E	0°		189							-	-	-
190								5783.001337	8674								256167.3711	8674				16	58	13.0		Sebat	256154.957	30	35° E	0°		190							-	-	-
191								5813.438186	8675								256196.9039	8675				5	43	22.1		Adar	256184.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	8676								256226.4367	8676				18	28	30.8		Abib	256214.0198	30	35° E	0°		192					15	354	-	-	-
193								5874.311884	8677								256255.9695	8677				7	13	39.8		Zif	256243.5511	29	35° E	0°		193							-	-	-
194								5904.748733	8678								256285.5022	8678				19	58	48.7		Sivan	256273.0825	30	35° E	0°		194							-	-	-
195								5935.185582	8679								256315.035	8679				8	43	57.6		Tammuz	256302.6138	29	35° E	0°		195							-	-	-
196								5965.622431	8680								256344.5678	8680				21	29	6.53		EM 6	256332.1452	30	35° E	0°		196							-	-	-
197								5996.059281	8681								256374.1006	8681				10	14	15.4		Ab	256361.6765	30	35° E	0°		197							-	-	-
198								6026.49613	8682								256403.6334	8682				22	59	24.2		Elul	256391.2079	29	35° E	0°		198	702	16	384				-	-	-
199								6056.932979	8683								256433.1662	8683				11	44	33.2		Ethanim	256420.7392	30	35° E	0°		199							-	-	-
200								6087.369828	8684								256462.6989	8684				0	29	42.1		Bul	256450.2706	29	35° E	0°		200							-	-	-
201								6117.806677	8685								256492.2317	8685				13	14	51.0		Chislev	256479.8019	30	35° E	0°		201							-	-	-
202								6148.243526	8686								256521.7645	8686				2	0	0		Tebeth	256509.3333	29	35° E	0°		202							-	-	-
203								6178.680375	8687								256551.2973	8687				14	45	8.91		Sebat	256538.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	8688								256580.8301	8688				3	30	17.8		Adar	256568.396	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	8689								256610.3629	8689				16	15	26.7		Abib	256597.9273	30	35° E	0°		205							-	-	-
206								6269.990923	8690								256639.8957	8690				5	0	35.6		Zif	256627.4587	29	35° E	0°		206							-	-	-
207								6300.427772	8691								256669.4284	8691				17	45	44.5		Sivan	256656.9901	30	35° E	0°		207							-	-	-
208								6330.864621	8692								256698.9612	8692				6	30	53.4		Tammuz	256686.5214	29	35° E	0°		208							-	-	-
209								6361.30147	8693								256728.494	8693				19	16	2.37		Ab	256716.0528	30	35° E	0°		209							-	-	-
210								6391.738319	8694								256758.0268	8694				8	1	11.4		Elul	256745.5841	29	35° E	0°		210	703	17	354				-	-	-
211								6422.175169	8695								256787.5596	8695				20	46	20.1		Ethanim	256775.1155	30	35° E	0°		211							-	-	-
212								6452.612018	8696								256817.0924	8696				9	31	29.1		Bul	256804.6468	30	35° E	0°		212							-	-	-
213								6483.048867	8697								256846.6251	8697				22	16	38.0		Chislev	256834.1782	29	35° E	0°		213							-	-	-
214								6513.485716	8698								256876.1579	8698				11	1	46.9		Tebeth	256863.7095	30	35° E	0°		214							-	-	-
215								6543.922565	8699								256905.6907	8699				23	46	55.8		Sebat	256893.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	8700								256935.2235	8700				12	32	4.99		Adar	256922.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	8701								256964.7563	8701				1	17	13.6		Abib	256952.3036	29	35° E	0°		217							-	-	-
218								6635.233113	8702								256994.2891	8702				14	2	22.6		Zif	256981.8349	30	35° E	0°		218							-	-	-
219								6665.669962	8703								257023.8218	8703				2	47	31.4		Sivan	257011.3663	29	35° E	0°		219							-	-	-
220								6696.106811	8704								257053.3546	8704				15	32	40.3		Tammuz	257040.8976	30	35° E	0°		220							-	-	-
221								6726.54366	8705								257082.8874	8705				4	17	49.3		Ab	257070.429	29	35° E	0°		221							-	-	-
222								6756.980509	8706								257112.4202	8706				17	2	57.7		Elul	257099.9603	30	35° E	0°		222	704	18	355				-	-	-
223								6787.417358	8707								257141.953	8707				5	48	7.12		Ethanim	257129.4917	29	35° E	0°		223							-	-	-
224								6817.854207	8708								257171.4858	8708				18	33	16.0		Bul	257159.0231	30	35° E	0°		224							-	-	-
225								6848.291057	8709								257201.0186	8709				7	18	24.9		Chislev	257188.5544	29	35° E	0°		225							-	-	-
226								6878.727906	8710								257230.5513	8710				20	3	33.8		Tebeth	257218.0858	30	35° E	0°		226							-	-	-
227								6909.164755	8711								257260.0841	8711				8	48	42.7		Sebat	257247.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	8712								257289.6169	8712				21	33	51.7		Adar	257277.1485	30	35° E	0°		228							-	-	-
229								6970.038453	8713								257319.1497	8713				10	19	0.76		EM 7	257306.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	8714								257348.6825	8714				23	4	9.50		Abib	257336.2112	29	35° E	0°		230							-	-	-
231								7030.912151	8715								257378.2153	8715				11	49	18.4		Zif	257365.7425	30	35° E	0°		231							-	-	-
232								7061.349	8716								257407.748	8716				0	34	27.3		Sivan	257395.2739	29	35° E	0°		232							-	-	-
233								7091.78585	8717								257437.2808	8717				13	19	36.2		Tammuz	257424.8052	30	35° E	0°		233							-	-	-
234								7122.222699	8718								257466.8136	8718				2	4	44.1		Ab	257454.3366	29	35° E	0°		234							-	-	-
235								7152.659548	8719								257496.3464	8719				14	49	54.3		Elul	257483.8679	30	35° E	0°		235	705	19	384				-	-	-
236								7183.096397	8720								257525.8792	8720				3	35	2.97		Ethanim	257513.3993	29	35° E	0°		236							-	-	-
237								7213.533246	8721								257555.412	8721				16	20	11.8		Bul	257542.9306	30	35° E	0°		237							-	-	-
238								7243.970095	8722								257584.9448	8722				5	5	20.7		Chislev	257572.462	29	35° E	0°		238							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

239								7274.406944	8723								257614.4775	8723				17	50	29.7		Tebeth	257601.9934	30	35° E	0°		239	6th Civil Year or 20th C	12 Months	6th Civil Year or 20th C	5		5	-	-	-
240								365 = D/NTY	8724								257644.0103	8724				6	35	38.6		Sebat	257631.5247	29	35° E	0°		240							-	-	-
241								7335.280643	8725								257673.5431	8725				19	20	47.0		Adar	257661.0561	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	8726								257703.0759	8726				8	5	56.4		Abib	257690.5874	29	35° E	0°		242							-	-	-
243								7396.154341	8727								257732.6087	8727				20	51	5.34		Zif	257720.1188	30	35° E	0°		243							-	-	-
244								7426.59119	8728								257762.1415	8728				9	36	14.2		Sivan	257749.6501	30	35° E	0°		244							-	-	-
245								7457.028039	8729								257791.6742	8729				22	21	23.1		Tammuz	257779.1815	29	35° E	0°		245							-	-	-
246								7487.464888	8730								257821.207	8730				11	6	32.0		Ab	257808.7128	30	35° E	0°		246							-	-	-
247								7517.901738	8731								257850.7398	8731				23	51	40.6		Elul	257838.2442	29	35° E	0°		247	706	20	354				-	-	-
248								7548.338587	8732								257880.2726	8732				12	36	49.9		Ethanim	257867.7755	30	35° E	0°		248							-	-	-
249								7578.775436	8733								257909.8054	8733				1	21	58.8		Bul	257897.3069	29	35° E	0°		249							-	-	-
250								7609.212285	8734								257939.3382	8734				14	7	7.72		Chislev	257926.8382	30	35° E	0°		250							-	-	-
251								7639.649134	8735								257968.8709	8735				2	52	16.6		Tebeth	257956.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	8736								257998.4037	8736				15	37	25.5		Sebat	257985.9009	30	35° E	0°		252							-	-	-
253								7700.522832	8737								258027.9365	8737				4	22	34.2		Adar	258015.4323	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	8738								258057.4693	8738				17	7	43.4		Abib	258044.9636	30	35° E	0°		254							-	-	-
255								7761.396531	8739								258087.0021	8739				5	52	52.3		Zif	258074.495	29	35° E	0°		255							-	-	-
256								7791.83338	8740								258116.5349	8740				18	38	1.19		Sivan	258104.0264	30	35° E	0°		256							-	-	-
257								7822.270229	8741								258146.0677	8741				7	23	10.1		Tammuz	258133.5577	29	35° E	0°		257							-	-	-
258								7852.707078	8742								258175.6004	8742				20	8	19		Ab	258163.0891	30	35° E	0°		258							-	-	-
259								7883.143927	8743								258205.1332	8743				8	53	27.7		Elul	258192.6204	29	35° E	0°		259	707	21	354				-	-	-
260								7913.580776	8744								258234.666	8744				21	38	36.8		Ethanim	258222.1518	30	35° E	0°		260							-	-	-
261								7944.017626	8745								258264.1988	8745				10	23	45.7		Bul	258251.6831	30	35° E	0°		261							-	-	-
262								7974.454475	8746								258293.7316	8746				23	8	54.7		EM 8	258281.2145	29	35° E	0°		262							-	-	-
263								8004.891324	8747								258323.2644	8747				11	54	3.56		Kislev	258310.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	8748								258352.7971	8748				0	39	12.5		Tebeth	258340.2772	29	35° E	0°		264							-	-	-
265								8065.765022	8749								258382.3299	8749				13	24	21.4		Sebat	258369.8085	30	35° E	0°		265							-	-	-
266								8096.201871	8750								258411.8627	8750				2	9	30		Adar	258399.3399	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	8751								258441.3955	8751				14	54	39.2		Abib	258428.8712	30	35° E	0°		267							-	-	-
268								8157.07557	8752								258470.9283	8752				3	39	48.1		Zif	258458.4026	29	35° E	0°		268							-	-	-
269								8187.512419	8753								258500.4611	8753				16	24	57		Sivan	258487.9339	30	35° E	0°		269							-	-	-
270								8217.949268	8754								258529.9938	8754				5	10	5.94		Tammuz	258517.4653	29	35° E	0°		270							-	-	-
271								8248.386117	8755								258559.5266	8755				17	55	14.9		Ab	258546.9967	30	35° E	0°		271							-	-	-
272								8278.822966	8756								258589.0594	8756				6	40	23.5		Elul	258576.528	29	35° E	0°		272	708	22	384				-	-	-
273								8309.259815	8757								258618.5922	8757				19	25	32.7		Ethanim	258606.0594	30	35° E	0°		273							-	-	-
274								8339.696664	8758								258648.125	8758				8	10	41.6		Bul	258635.5907	29	35° E	0°		274							-	-	-
275								8370.133514	8759								258677.6578	8759				20	55	50.5		Chislev	258665.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	8760								258707.1906	8760				9	40	59.4		Tebeth	258694.6534	30	35° E	0°		276							-	-	-
277								8431.007212	8761								258736.7233	8761				22	26	8.31		Sebat	258724.1848	29	35° E	0°		277							-	-	-
278								8461.444061	8762								258766.2561	8762				11	11	17.1		Adar	258753.7161	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	8763								258795.7889	8763				23	56	26.1		Abib	258783.2475	29	35° E	0°		279							-	-	-
280								8522.317759	8764								258825.3217	8764				12	41	35.0		Zif	258812.7788	30	35° E	0°		280							-	-	-
281								8552.754608	8765								258854.8545	8765				1	26	43.9		Sivan	258842.3102	29	35° E	0°		281							-	-	-
282								8583.191457	8766								258884.3873	8766				14	11	52.8		Tammuz	258871.8415	30	35° E	0°		282							-	-	-
283								8613.628307	8767								258913.92	8767				2	57	1.78		Ab	258901.3729	29	35° E	0°		283							-	-	-
284								8644.065156	8768								258943.4528	8768				15	42	10.7		Elul	258930.9042	30	35° E	0°		284	709	23	355				-	-	-
285								8674.502005	8769								258972.9856	8769				04	27	19.6		Ethanim	258960.4356	29	35° E	0°		285							-	-	-
286								8704.938854	8770								259002.5184	8770				17	12	28.5		Bul	258989.967	30	35° E	0°		286							-	-	-
287								8735.375703	8771								259032.0512	8771				5	57	37.4		Chislev	259019.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	8772								259061.584	8772				18	42	46.3		Tebeth	259049.0297	30	35° E	0°		288							-	-	-
289								8796.249401	8773								259091.1168	8773				7	27	55.2		Sebat	259078.561	29	35° E	0°		289							-	-	-
290								8826.686251	8774								259120.6495	8774				20	13	4.22		Adar	259108.0924	30	35° E	0°		290							-	-	-
291								8857.1231	8775								259150.1823	8775				8	58	13.0		Abib	259137.6237	29	35° E	0°		291							-	-	-
292								8887.559949	8776								259179.7151	8776				21	43	21.9		Zif	259167.1551	30	35° E	0°		292							-	-	-
293								8917.996798	8777								259209.2479	8777				10	28	30.8		Sivan	259196.6864	30	35° E	0°		293							-	-	-
294								8948.433647	8778								259238.7807	8778				23	13	39.8		EM 9	259226.2178	29	35° E	0°		294							-	-	-
295								8978.870496	8779								259268.3135	8779				11	58	48.7		Tammuz	259255.7491	30	35° E	0°		295							-	-	-
296								9009.307345	8780								259297.8462	8780				0	43	57.6		Ab	259285.2805	29	35° E	0°		296							-	-	-
297								9039.744195	8781								259327.379	8781				13	29	6.43		Elul	259314.8118	30	35° E	0°		297	710	24	384				-	-	-
298								9070.181044	8782								259356.9118	8782				2	14	15.4		Ethanim	259344.3432	29	35° E	0°		298							-	-	-
299								9100.617893	8783								259386.4446	8783				14	59	24.3		Bul	259373.8745	30	35° E	0°		299							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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300								365 = D/NTY	8784								259415.9774	8784			3	44	33.2		Chislev	259403.4059	29	35° E	0°		300	4th Civil Year or 25th Civil	12 Months	4th Civil Year or 25th Civil	3rd Reli		3rd Reli	-	-	-
301								9161.491591	8785								259445.5102	8785			16	29	41.1		Tebeth	259432.9372	30	35° E	0°		301							-	-	-
302								9191.92844	8786								259475.0429	8786			5	14	51.1		Sebat	259462.4686	29	35° E	0°		302							-	-	-
303								9222.365289	8787								259504.5757	8787			18	00	0		Adar	259492	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	8788								259534.1085	8788			6	45	8.91		Abib	259521.5313	29	35° E	0°		304							-	-	-
305								9283.238988	8789								259563.6413	8789			19	30	17.8		Zif	259551.0627	30	35° E	0°		305							-	-	-
306								9313.675837	8790								259593.1741	8790			8	15	26.7		Sivan	259580.594	29	35° E	0°		306							-	-	-
307								9344.112686	8791								259622.7069	8791			21	0	35.6		Tammuz	259610.1254	30	35° E	0°		307							-	-	-
308								9374.549535	8792								259652.2397	8792			9	45	44.5		Ab	259639.6567	30	35° E	0°		308							-	-	-
309								9404.986384	8793								259681.7724	8793			22	30	53.6		Elul	259669.1881	29	35° E	0°		309	711	25	354				-	-	-
310								9435.423233	8794								259711.3052	8794			11	16	2.37		Ethanim	259698.7194	30	35° E	0°		310							-	-	-
311								9465.860083	8795								259740.838	8795			0	1	11.2		Bul	259728.2508	29	35° E	0°		311							-	-	-
312								365 = D/NTY	8796								259770.3708	8796			12	46	20.1		Chislev	259757.7821	30	35° E	0°		312							-	-	-
313								9526.733781	8797								259799.9036	8797			1	31	29.1		Tebeth	259787.3135	29	35° E	0°		313							-	-	-
314								9557.17063	8798								259829.4364	8798			14	16	38.0		Sebat	259816.8448	30	35° E	0°		314							-	-	-
315								9587.607479	8799								259858.9691	8799			3	1	47.1		Adar	259846.3762	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	8800								259888.5019	8800			15	46	55.8		Abib	259875.9075	30	35° E	0°		316							-	-	-
317								9648.481177	8801								259918.0347	8801			4	32	4.75		Zif	259905.4389	29	35° E	0°		317							-	-	-
318								9678.918027	8802								259947.5675	8802			17	17	13.6		Sivan	259934.9703	30	35° E	0°		318							-	-	-
319								9709.354876	8803								259977.1003	8803			6	2	22.5		Tammuz	259964.5016	29	35° E	0°		319							-	-	-
320								9739.791725	8804								260006.6331	8804			18	47	31.5		Ab	259994.033	30	35° E	0°		320							-	-	-
321								9770.228574	8805								260036.1658	8805			7	32	40.7		Elul	260023.5643	29	35° E	0°		321	712	26	354				-	-	-
322								9800.665423	8806								260065.6986	8806			20	17	49.3		Ethanim	260053.0957	30	35° E	0°		322							-	-	-
323								9831.102272	8807								260095.2314	8807			9	2	58.2		Bul	260082.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	8808								260124.7642	8808			21	48	7.12		Chislev	260112.1584	29	35° E	0°		324							-	-	-
325								9891.975971	8809								260154.297	8809			10	33	16.0		Tebeth	260141.6897	30	35° E	0°		325							-	-	-
326								9922.41282	8810								260183.8298	8810			23	18	24.9		Sebat	260171.2211	29	35° E	0°		326							-	-	-
327								9952.849669	8811								260213.3626	8811			12	3	33.4		EM 10	260200.7524	30	35° E	0°		327							-	-	-
328								9983.286518	8812								260242.8953	8812			0	48	42.9		Adar	260230.2838	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	8813								260272.4281	8813			13	33	51.6		Abib	260259.8151	30	35° E	0°		329							-	-	-
330								10044.16022	8814								260301.9609	8814			2	19	0.59		Zif	260289.3465	29	35° E	0°		330							-	-	-
331								10074.59707	8815								260331.4937	8815			15	4	9.5		Sivan	260318.8778	30	35° E	0°		331							-	-	-
332								10105.03391	8816								260361.0265	8816			3	49	18.4		Tammuz	260348.4092	29	35° E	0°		332							-	-	-
333								10135.47076	8817								260390.5593	8817			16	34	27.3		Ab	260377.9405	30	35° E	0°		333							-	-	-
334								10165.90761	8818								260420.092	8818			5	19	36.4		Elul	260407.4719	29	35° E	0°		334	713	27	384				-	-	-
335								10196.34446	8819								260449.6248	8819			18	4	45.1		Ethanim	260437.0033	30	35° E	0°		335							-	-	-
336								365 = D/NTY	8820								260479.1576	8820			6	49	54.0		Bul	260466.5346	29	35° E	0°		336							-	-	-
337								10257.21816	8821								260508.6904	8821			19	35	3.26		Chislev	260496.066	30	35° E	0°		337							-	-	-
338								10287.65501	8822								260538.2232	8822			8	20	11.9		Tebeth	260525.5973	29	35° E	0°		338							-	-	-
339								10318.09186	8823								260567.756	8823			21	5	20.5		Sebat	260555.1287	30	35° E	0°		339							-	-	-
340								10348.52871	8824								260597.2888	8824			9	50	29.2		Adar	260584.66	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	8825								260626.8215	8825			22	35	38.6		Abib	260614.1914	29	35° E	0°		341							-	-	-
342								10409.40241	8826								260656.3543	8826			11	20	47.3		Zif	260643.7227	30	35° E	0°		342							-	-	-
343								10439.83926	8827								260685.8871	8827			0	5	56		Sivan	260673.2541	29	35° E	0°		343							-	-	-
344								10470.2761	8828								260715.4199	8828			12	51	5.47		Tammuz	260702.7854	30	35° E	0°		344							-	-	-
345								10500.71295	8829								260744.9527	8829			1	36	14.1		Ab	260732.3168	29	35° E	0°		345							-	-	-
346								10531.1498	8830								260774.4855	8830			14	21	22.8		Elul	260761.8481	30	35° E	0°		346	714	28	355				-	-	-
347								10561.58665	8831								260804.0182	8831			3	6	32.2		Ethanim	260791.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	8832								260833.551	8832			15	51	40.8		Bul	260820.9108	30	35° E	0°		348							-	-	-
349								10622.46035	8833								260863.0838	8833			4	36	49.5		Chislev	260850.4422	29	35° E	0°		349							-	-	-
350								10652.8972	8834								260892.6166	8834			17	21	59.0		Tebeth	260879.9736	30	35° E	0°		350							-	-	-
351								10683.33405	8835								260922.1494	8835			6	7	7.68		Sebat	260909.5049	29	35° E	0°		351							-	-	-
352								10713.7709	8836								260951.6822	8836			18	52	16.3		Adar	260939.0363	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	8837								260981.2149	8837			7	37	25.8		Abib	260968.5676	29	35° E	0°		353							-	-	-
354								10774.6446	8838								261010.7477	8838			20	22	34.4		Zif	260998.099	30	35° E	0°		354							-	-	-
355								10805.08144	8839								261040.2805	8839			9	7	43.1		Sivan	261027.6303	30	35° E	0°		355							-	-	-
356								10835.51829	8840								261069.8133	8840			21	52	52.6		Tammuz	261057.1617	29	35° E	0°		356							-	-	-
357								10865.95514	8841								261099.3461	8841			10	38	1.24		Ab	261086.693	30	35° E	0°		357							-	-	-
358								10896.39199	8842								261128.8789	8842			23	23	9.89		Elul	261116.2244	29	35° E	0°		358	715	29	354				-	-	-
359								10926.82884	8843								261158.4117	8843			12	8	18.5		Ethanim	261145.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	8844								261187.9444	8844			0	53	28.0		EM 11	261175.2871	29	35° E	0°		360							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

361								10987.70254	8845								261217.4772	8845			13	38	36.6		Bul	261204.8184	30	35° E	0°		361	2nd Civil Year or 30th Civil Y	13 Months	2nd Civil Year or 30th Civil Y	1st Religio		1st Religio	-	-	-
362								11018.13939	8846								261247.01	8846			2	23	45.3		Chislev	261234.3498	29	35° E	0°		362							-	-	-
363								11048.57624	8847								261276.5428	8847			15	8	54.6		Tebeth	261263.8811	30	35° E	0°		363							-	-	-
364								11079.01309	8848								261306.0756	8848			3	54	3.56		Sebat	261293.4125	29	35° E	0°		364							-	-	-
365								11109.44994	8849								261335.6084	8849			16	39	12.0		Adar	261322.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	8850								261365.1411	8850			5	24	21.6		Abib	261352.4752	29	35° E	0°		366							-	-	-
367								11170.32363	8851								261394.6739	8851			18	9	30.3		Zif	261382.0066	30	35° E	0°		367							-	-	-
368								11200.76048	8852								261424.2067	8852			6	54	39.2		Sivan	261411.5379	29	35° E	0°		368							-	-	-
369								11231.19733	8853								261453.7395	8853			19	39	48.1		Tammuz	261441.0693	30	35° E	0°		369							-	-	-
370								11261.63418	8854								261483.2723	8854			8	24	57.0		Ab	261470.6006	29	35° E	0°		370							-	-	-
371								11292.07103	8855								261512.8051	8855			21	10	5.66		Elul	261500.132	30	35° E	0°		371	716	30	384				-	-	-
372								365 = D/NTY	8856								261542.3378	8856			9	55	14.8		Ethanim	261529.6633	30	35° E	0°		372							-	-	-
373								11352.94473	8857								261571.8706	8857			22	40	23.7		Bul	261559.1947	29	35° E	0°		373							-	-	-
374								11383.38158	8858								261601.4034	8858			11	25	32.6		Chislev	261588.726	30	35° E	0°		374							-	-	-
375								11413.81843	8859								261630.9362	8859			0	10	41.5		Tebeth	261618.2574	29	35° E	0°		375							-	-	-
376								11444.25528	8860								261660.469	8860			12	55	50.4		Sebat	261647.7887	30	35° E	0°		376							-	-	-
377								11474.69213	8861								261690.0018	8861			1	40	59.2		Adar	261677.3201	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	8862								261719.5346	8862			14	26	8.31		Abib	261706.8514	30	35° E	0°		378							-	-	-
379								11535.56582	8863								261749.0673	8863			3	11	17.2		Zif	261736.3828	29	35° E	0°		379							-	-	-
380								11566.00267	8864								261778.6001	8864			15	56	26.1		Sivan	261765.9141	30	35° E	0°		380							-	-	-
381								11596.43952	8865								261808.1329	8865			4	41	35		Tammuz	261795.4455	29	35° E	0°		381							-	-	-
382								11626.87637	8866								261837.6657	8866			17	26	43.9		Ab	261824.9769	30	35° E	0°		382							-	-	-
383								11657.31322	8867								261867.1985	8867			6	11	52.8		Elul	261854.5082	29	35° E	0°		383	717	31	354				-	-	-
384								366 = D/NTY	8868								261896.7313	8868			18	57	1.78		Ethanim	261884.0396	30	35° E	0°		384							-	-	-
385								11718.18692	8869								261926.264	8869			7	42	10.6		Bul	261913.5709	29	35° E	0°		385							-	-	-
386								11748.62377	8870								261955.7968	8870			20	27	19.6		Chislev	261943.1023	30	35° E	0°		386							-	-	-
387								11779.06062	8871								261985.3296	8871			09	12	28.5		Tebeth	261972.6336	30	35° E	0°		387							-	-	-
388								11809.49747	8872								262014.8624	8872			21	57	37.4		Sebat	262002.165	29	35° E	0°		388							-	-	-
389								11839.93432	8873								262044.3952	8873			10	42	46.4		Adar	262031.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	8874								262073.928	8874			23	27	55.2		Abib	262061.2277	29	35° E	0°		390							-	-	-
391								11900.80801	8875								262103.4608	8875			12	13	4.15		Zif	262090.759	30	35° E	0°		391							-	-	-
392								11931.24486	8876								262132.9935	8876			0	58	13.1		EM 12	262120.2904	29	35° E	0°		392							-	-	-
393								11961.68171	8877								262162.5263	8877			13	43	22		Sivan	262149.8217	30	35° E	0°		393							-	-	-
394								11992.11856	8878								262192.0591	8878			2	28	30.8		Tammuz	262179.3531	29	35° E	0°		394							-	-	-
395								12022.55541	8879								262221.5919	8879			15	13	39.8		Ab	262208.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	8880								262251.1247	8880			3	58	48.5		Elul	262238.4158	29	35° E	0°		396	718	32	384				-	-	-
397								12083.42911	8881								262280.6575	8881			16	43	57.6		Ethanim	262267.9471	30	35° E	0°		397							-	-	-
398								12113.86596	8882								262310.1902	8882			5	29	6.52		Bul	262297.4785	29	35° E	0°		398							-	-	-
399								12144.30281	8883								262339.723	8883			18	14	15.4		Chislev	262327.0099	30	35° E	0°		399							-	-	-
400								12174.73966	8884								262369.2558	8884			6	59	24.3		Tebeth	262356.5412	29	35° E	0°		400							-	-	-
401								12205.17651	8885								262398.7886	8885			19	44	33.3		Sebat	262386.0726	30	35° E	0°		401							-	-	-
402								12235.61335	8886								262428.3214	8886			8	29	42.1		Adar	262415.6039	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	8887								262457.8542	8887			21	14	51.0		Abib	262445.1353	30	35° E	0°		403							-	-	-
404								12296.48705	8888								262487.3869	8888			10	0	0		Zif	262474.6666	30	35° E	0°		404							-	-	-
405								12326.9239	8889								262516.9197	8889			22	45	8.91		Sivan	262504.198	29	35° E	0°		405							-	-	-
406								12357.36075	8890								262546.4525	8890			11	30	17.8		Tammuz	262533.7293	30	35° E	0°		406							-	-	-
407								12387.7976	8891								262575.9853	8891			0	15	26.7		Ab	262563.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	8892								262605.5181	8892			13	0	35.6		Elul	262592.792	30	35° E	0°		408	719	33	355				-	-	-
409								12448.6713	8893								262635.0509	8893			1	45	44.5		Ethanim	262622.3234	29	35° E	0°		409							-	-	-
410								12479.10815	8894								262664.5837	8894			14	30	53.4		Bul	262651.8547	30	35° E	0°		410							-	-	-
411								12509.545	8895								262694.1164	8895			3	16	2.37		Chislev	262681.3861	29	35° E	0°		411							-	-	-
412								12539.98185	8896								262723.6492	8896			16	1	11.2		Tebeth	262710.9174	30	35° E	0°		412							-	-	-
413								12570.41869	8897								262753.182	8897			4	46	20.1		Sebat	262740.4488	29	35° E	0°		413							-	-	-
414								12600.85554	8898								262782.7148	8898			17	31	29.1		Adar	262769.9802	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	8899								262812.2476	8899			6	16	38.0		Abib	262799.5115	29	35° E	0°		415							-	-	-
416								12661.72924	8900								262841.7804	8900			19	01	46.9		Zif	262829.0429	30	35° E	0°		416							-	-	-
417								12692.16609	8901								262871.3131	8901			7	46	55.8		Sivan	262858.5742	29	35° E	0°		417							-	-	-
418								12722.60294	8902								262900.8459	8902			20	32	4.75		Tammuz	262888.1056	30	35° E	0°		418							-	-	-
419								12753.03979	8903								262930.3787	8903			9	17	13.6		Ab	262917.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	8904								262959.9115	8904			22	2	22.8		Elul	262947.1683	29	35° E	0°		420	720	34	354				-	-	-
421								12813.91349	8905								262989.4443	8905			10	47	31.5		Ethanim	262976.6996	30	35° E	0°		421							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

422								12844.35034	8906								263018.9771	8906				23	32	40.3		Bul	263006.231	29	35° E	0°		422	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	6th Religious	13	6th Religious	-	-	-
423								12874.78719	8907								263048.5098	8907				12	17	49.3		Chislev	263035.7623	30	35° E	0°		423							-	-	-
424								12905.22404	8908								263078.0426	8908				1	2	58.2		Tebeth	263065.2937	29	35° E	0°		424							-	-	-
425								12935.66088	8909								263107.5754	8909				13	48	7.12		EM 13	263094.825	30	35° E	0°		425							-	-	-
426								12966.09773	8910								263137.1082	8910				2	33	16		Sebat	263124.3564	29	35° E	0°		426							-	-	-
427								12996.53458	8911								263166.641	8911				15	18	24.9		Adar	263153.8877	30	35° E	0°		427							-	-	-
428								13026.97143	8912								263196.1738	8912				4	3	33.9		Abib	263183.4191	29	35° E	0°		428							-	-	-
429								13057.40828	8913								263225.7066	8913				16	48	42.7		Zif	263212.9504	30	35° E	0°		429							-	-	-
430								13087.84513	8914								263255.2393	8914				5	33	51.6		Sivan	263242.4818	29	35° E	0°		430							-	-	-
431								13118.28198	8915								263284.7721	8915				18	19	0.59		Tammuz	263272.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	8916								263314.3049	8916				7	4	9.50		Ab	263301.5445	29	35° E	0°		432							-	-	-
433								13179.15568	8917								263343.8377	8917				19	49	18.4		Elul	263331.0759	30	35° E	0°		433	721	35	384				-	-	-
434								13209.59253	8918								263373.3705	8918				8	34	27.3		Ethanim	263360.6072	29	35° E	0°		434							-	-	-
435								13240.02938	8919								263402.9033	8919				21	19	36.2		Bul	263390.1386	30	35° E	0°		435							-	-	-
436								13270.46623	8920								263432.436	8920				10	4	45.1		Chislev	263419.6699	30	35° E	0°		436							-	-	-
437								13300.90307	8921								263461.9688	8921				22	49	54.0		Tebeth	263449.2013	29	35° E	0°		437							-	-	-
438								13331.33992	8922								263491.5016	8922				11	35	2.97		Sebat	263478.7326	30	35° E	0°		438							-	-	-
439								13361.77677	8923								263521.0344	8923				0	20	11.9		Adar	263508.264	29	35° E	0°		439				Sabbatical Year		35	354	-	-	-
440								13392.21362	8924								263550.5672	8924				13	5	20.7		Abib	263537.7953	30	35° E	0°		440							-	-	-
441								13422.65047	8925								263580.1	8925				1	50	29.7		Zif	263567.3267	29	35° E	0°		441							-	-	-
442								13453.08732	8926								263609.6328	8926				14	35	38.6		Sivan	263596.858	30	35° E	0°		442							-	-	-
443								13483.52417	8927								263639.1655	8927				3	20	47.5		Tammuz	263626.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	8928								263668.6983	8928				16	5	56.4		Ab	263655.9207	30	35° E	0°		444							-	-	-
445								13544.39787	8929								263698.2311	8929				4	51	4.9		Elul	263685.4521	29	35° E	0°		445	722	36	354				-	-	-
446								13574.83472	8930								263727.7639	8930				17	36	14.3		Ethanim	263714.9835	30	35° E	0°		446							-	-	-
447								13605.27157	8931								263757.2967	8931				6	21	23.2		Bul	263744.5148	29	35° E	0°		447							-	-	-
448								13635.70841	8932								263786.8295	8932				19	6	32.1		Chislev	263774.0462	30	35° E	0°		448							-	-	-
449								13666.14526	8933								263816.3622	8933				7	51	40.9		Tebeth	263803.5775	29	35° E	0°		449							-	-	-
450								13696.58211	8934								263845.895	8934				20	36	49.9		Sebat	263833.1089	30	35° E	0°		450							-	-	-
451								13727.01896	8935								263875.4278	8935				9	21	58.8		Adar	263862.6402	30	35° E	0°		451							-	-	-
452								13757.45581	8936								263904.9606	8936				22	7	7.72		Abib	263892.1716	29	35° E	0°		452							-	-	-
453								13787.89266	8937								263934.4934	8937				10	52	16.6		Zif	263921.7029	30	35° E	0°		453							-	-	-
454								13818.32951	8938								263964.0262	8938				23	37	25.5		Sivan	263951.2343	29	35° E	0°		454							-	-	-
455								13848.76636	8939								263993.5589	8939				12	22	34.4		Tammuz	263980.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	8940								264023.0917	8940				1	7	43.3		Ab	264010.297	29	35° E	0°		456							-	-	-
457								13909.64006	8941								264052.6245	8941				13	52	52.3		Elul	264039.8283	30	35° E	0°		457							-	-	-
458								13940.07691	8942								264082.1573	8942				2	38	0.67		EM 14	264069.3597	29	35° E	0°		458	723	37	384				-	-	-
459								13970.51376	8943								264111.6901	8943				15	23	10.0		Ethanim	264098.891	30	35° E	0°		459							-	-	-
460								14000.9506	8944								264141.2229	8944				4	8	19		Bul	264128.4224	29	35° E	0°		460							-	-	-
461								14031.38745	8945								264170.7557	8945				16	53	27.9		Chislev	264157.9537	30	35° E	0°		461							-	-	-
462								14061.8243	8946								264200.2884	8946				5	38	36.8		Tebeth	264187.4851	29	35° E	0°		462							-	-	-
463								14092.26115	8947								264229.8212	8947				18	23	45.7		Sebat	264217.0165	30	35° E	0°		463							-	-	-
464								14122.698	8948								264259.354	8948				7	8	54.7		Adar	264246.5478	29	35° E	0°		464							-	-	-
465								14153.13485	8949								264288.8868	8949				19	54	3.56		Abib	264276.0792	30	35° E	0°		465							-	-	-
466								14183.5717	8950								264318.4196	8950				8	39	12.5		Zif	264305.6105	29	35° E	0°		466							-	-	-
467								14214.00855	8951								264347.9524	8951				21	24	21.4		Sivan	264335.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	8952								264377.4851	8952				10	9	30.3		Tammuz	264364.6732	30	35° E	0°		468							-	-	-
469								14274.88225	8953								264407.0179	8953				22	54	39.2		Ab	264394.2046	29	35° E	0°		469							-	-	-
470								14305.3191	8954								264436.5507	8954				11	39	48.1		Elul	264423.7359	30	35° E	0°		470	724	38	355				-	-	-
471								14335.75594	8955								264466.0835	8955				0	24	57.0		Ethanim	264453.2673	29	35° E	0°		471							-	-	-
472								14366.19279	8956								264495.6163	8956				13	10	5.94		Bul	264482.7986	30	35° E	0°		472							-	-	-
473								14396.62964	8957								264525.1491	8957				1	55	14.8		Chislev	264512.33	29	35° E	0°		473							-	-	-
474								14427.06649	8958								264554.6818	8958				14	40	23.7		Tebeth	264541.8613	30	35° E	0°		474							-	-	-
475								14457.50334	8959								264584.2146	8959				3	25	32.7		Sebat	264571.3927	29	35° E	0°		475							-	-	-
476								14487.94019	8960								264613.7474	8960				16	10	41.5		Adar	264600.924	30	35° E	0°		476							-	-	-
477								14518.37704	8961								264643.2802	8961				4	55	50.4		Abib	264630.4554	29	35° E	0°		477							-	-	-
478								14548.81389	8962								264672.813	8962				17	40	59.4		Zif	264659.9868	30	35° E	0°		478							-	-	-
479								14579.25074	8963								264702.3458	8963				6	26	8.31		Sivan	264689.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	8964								264731.8786	8964				19	11	17.2		Tammuz	264719.0495	30	35° E	0°		480							-	-	-
481								14640.12444	8965								264761.4113	8965				7	56	26.1		Ab	264748.5808	29	35° E	0°		481							-	-	-
482								14670.56129	8966								264790.9441	8966				20	41	34.9		Elul	264778.1122	30	35° E	0°		482	725	39	354				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

483								14700.99813	8967								264820.4769	8967			9	26	44		Ethanim	264807.6435	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religio Religi	12	4th Religio Religi	-	-	-
484								14731.43498	8968								264850.0097	8968			22	11	52.8		Bul	264837.1749	29	35° E	0°		484							-	-	-
485								14761.87183	8969								264879.5425	8969			10	57	1.77		Chislev	264866.7062	30	35° E	0°		485							-	-	-
486								14792.30868	8970								264909.0753	8970			23	42	10.6		Tebeth	264896.2376	29	35° E	0°		486							-	-	-
487								14822.74553	8971								264938.608	8971			12	27	19.6		Sebat	264925.7689	30	35° E	0°		487							-	-	-
488								14853.18238	8972								264968.1408	8972			1	12	28.5		Adar	264955.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	8973								264997.6736	8973			13	57	37.4		Abib	264984.8316	30	35° E	0°		489							-	-	-
490								14914.05608	8974								265027.2064	8974			2	42	46.3		EM 15	265014.363	29	35° E	0°		490							-	-	-
491								14944.49293	8975								265056.7392	8975			15	27	55.2		Zif	265043.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	8976								265086.272	8976			4	13	4.16		Sivan	265073.4257	29	35° E	0°		492							-	-	-
493								15005.36663	8977								265115.8048	8977			16	58	13.0		Tammuz	265102.957	30	35° E	0°		493							-	-	-
494								15035.80348	8978								265145.3375	8978			5	43	22		Ab	265132.4884	29	35° E	0°		494							-	-	-
495								15066.24032	8979								265174.8703	8979			18	28	30.8		Elul	265162.0198	30	35° E	0°		495	726	40	384				-	-	-
496								15096.67717	8980								265204.4031	8980			7	13	39.8		Ethanim	265191.5511	29	35° E	0°		496							-	-	-
497								15127.11402	8981								265233.9359	8981			19	58	48.7		Bul	265221.0825	30	35° E	0°		497							-	-	-
498								15157.55087	8982								265263.4687	8982			8	43	57.6		Chislev	265250.6138	29	35° E	0°		498							-	-	-
499								15187.98772	8983								265293.0015	8983			21	29	6.53		Tebeth	265280.1452	30	35° E	0°		499							-	-	-
500								15218.42457	8984								265322.5342	8984			10	14	15.4		Sebat	265309.6765	30	35° E	0°		500							-	-	-
501								15248.86142	8985								265352.067	8985			22	59	24.3		Adar	265339.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	8986								265381.5998	8986			11	44	33.2		Abib	265368.7392	30	35° E	0°		502							-	-	-
503								15309.73512	8987								265411.1326	8987			0	29	42.1		Zif	265398.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	8988								265440.6654	8988			13	14	51.0		Sivan	265427.8019	30	35° E	0°		504							-	-	-
505								15370.60882	8989								265470.1982	8989			2	0	0		Tammuz	265457.3333	29	35° E	0°		505							-	-	-
506								15401.04566	8990								265499.7309	8990			14	45	8.91		Ab	265486.8646	30	35° E	0°		506							-	-	-
507								15431.48251	8991								265529.2637	8991			3	30	17.8		Elul	265516.396	29	35° E	0°		507	727	41	354				-	-	-
508								15461.91936	8992								265558.7965	8992			16	15	26.7		Ethanim	265545.9273	30	35° E	0°		508							-	-	-
509								15492.35621	8993								265588.3293	8993			5	0	35.6		Bul	265575.4587	29	35° E	0°		509							-	-	-
510								15522.79306	8994								265617.8621	8994			17	45	44.5		Chislev	265604.9901	30	35° E	0°		510							-	-	-
511								15553.22991	8995								265647.3949	8995			6	30	53.4		Tebeth	265634.5214	29	35° E	0°		511							-	-	-
512								15583.66676	8996								265676.9277	8996			19	16	2.37		Sebat	265664.0528	30	35° E	0°		512							-	-	-
513								15614.10361	8997								265706.4604	8997			8	1	11.3		Adar	265693.5841	29	35° E	0°		513							-	-	-
514								15644.54046	8998								265735.9932	8998			20	46	20.1		Abib	265723.1155	30	35° E	0°		514							-	-	-
515								15674.97731	8999								265765.526	8999			9	31	29.1		Zif	265752.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	9000								265795.0588	9000			22	16	38.0		Sivan	265782.1782	29	35° E	0°		516							-	-	-
517								15735.85101	9001								265824.5916	9001			11	1	46.9		Tammuz	265811.7095	30	35° E	0°		517							-	-	-
518								15766.28785	9002								265854.1244	9002			23	46	55.8		Ab	265841.2409	29	35° E	0°		518							-	-	-
519								15796.7247	9003								265883.6571	9003			12	32	4.75		Elul	265870.7722	30	35° E	0°		519	728	42	355				-	-	-
520								15827.16155	9004								265913.1899	9004			1	17	13.7		Ethanim	265900.3036	29	35° E	0°		520							-	-	-
521								15857.5984	9005								265942.7227	9005			14	2	22.6		Bul	265929.8349	30	35° E	0°		521							-	-	-
522								15888.03525	9006								265972.2555	9006			2	47	31.4		Chislev	265959.3663	29	35° E	0°		522							-	-	-
523								15918.4721	9007								266001.7883	9007			15	32	40.3		EM 16	265988.8976	30	35° E	0°		523							-	-	-
524								15948.90895	9008								266031.3211	9008			4	17	49.3		Tebeth	266018.429	29	35° E	0°		524							-	-	-
525								15979.3458	9009								266060.8538	9009			17	2	58.2		Sebat	266047.9603	30	35° E	0°		525							-	-	-
526								16009.78265	9010								266090.3866	9010			5	48	7.13		Adar	266077.4917	29	35° E	0°		526							-	-	-
527								16040.2195	9011								266119.9194	9011			18	33	16.0		Abib	266107.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	9012								266149.4522	9012			7	18	24.9		Zif	266136.5544	29	35° E	0°		528							-	-	-
529								16101.0932	9013								266178.985	9013			20	3	33.8		Sivan	266166.0858	30	35° E	0°		529							-	-	-
530								16131.53004	9014								266208.5178	9014			8	48	42.7		Tammuz	266195.6171	29	35° E	0°		530							-	-	-
531								16161.96689	9015								266238.0506	9015			21	33	51.7		Ab	266225.1485	30	35° E	0°		531							-	-	-
532								16192.40374	9016								266267.5833	9016			10	19	0.59		Elul	266254.6798	30	35° E	0°		532	729	43	384				-	-	-
533								16222.84059	9017								266297.1161	9017			23	4	9.50		Ethanim	266284.2112	29	35° E	0°		533							-	-	-
534								16253.27744	9018								266326.6489	9018			11	49	18.4		Bul	266313.7425	30	35° E	0°		534							-	-	-
535								16283.71429	9019								266356.1817	9019			0	34	27.3		Chislev	266343.2739	29	35° E	0°		535							-	-	-
536								16314.15114	9020								266385.7145	9020			13	19	36.2		Tebeth	266372.8052	30	35° E	0°		536							-	-	-
537								16344.58799	9021								266415.2473	9021			2	4	45.1		Sebat	266402.3366	29	35° E	0°		537							-	-	-
538								16375.02484	9022								266444.78	9022			14	49	54.1		Adar	266431.8679	30	35° E	0°		538							-	-	-
539								16405.46169	9023								266474.3128	9023			3	35	2.96		Abib	266461.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	9024								266503.8456	9024			16	20	11.8		Zif	266490.9306	30	35° E	0°		540							-	-	-
541								16466.33538	9025								266533.3784	9025			5	5	20.8		Sivan	266520.462	29	35° E	0°		541							-	-	-
542								16496.77223	9026								266562.9112	9026			17	50	29.6		Tammuz	266549.9934	30	35° E	0°		542							-	-	-
543								16527.20908	9027								266592.444	9027			6	35	38.6		Ab	266579.5247	29	35° E	0°		543							-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								17896.8673

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
9028								266621.9768
9029								266651.5095
9030								266681.0423
9031								266710.5751
9032								266740.1079
9033								266769.6407
9034								266799.1735
9035								266828.7062
9036								266858.239
9037								266887.7718
9038								266917.3046
9039								266946.8374
9040								266976.3702
9041								267005.9029
9042								267035.4357
9043								267064.9685
9044								267094.5013
9045								267124.0341
9046								267153.5669
9047								267183.0997
9048								267212.6324
9049								267242.1652
9050								267271.698
9051								267301.2308
9052								267330.7636
9053								267360.2964
9054								267389.8291
9055								267419.3619
9056								267448.8947
9057								267478.4275
9058								267507.9603
9059								267537.4931
9060								267567.0258
9061								267596.5586
9062								267626.0914
9063								267655.6242
9064								267685.157
9065								267714.6898
9066								267744.2226
9067								267773.7553
9068								267803.2881
9069								267832.8209
9070								267862.3537
9071								267891.8865
9072								267921.4193
9073								267950.952
9074								267980.4848
9075								268010.0176
9076								268039.5504
9077								268069.0832
9078								268098.616
9079								268128.1488
9080								268157.6815
9081								268187.2143
9082								268216.7471
9083								268246.2799
9084								268275.8127
9085								268305.3455
9086								268334.8782
9087								268364.411
9088								268393.9438

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
9028				19	20	47.5		Elul	266609.0561	30	35° E	0°		544	730	44	354						
9029				8	5	56.4		Ethanim	266638.5874	29	35° E	0°		545									
9030				20	51	5.34		Bul	266668.1188	30	35° E	0°		546									
9031				9	36	14.2		Chislev	266697.6501	30	35° E	0°		547									
9032				22	21	23.2		Tebeth	266727.1815	29	35° E	0°		548									
9033				11	6	32.0		Sebat	266756.7128	30	35° E	0°		549									
9034				23	51	41		Adar	266786.2442	29	35° E	0°		550						44	354		
9035				12	36	49.9		Abib	266815.7755	30	35° E	0°		551									
9036				1	21	58.8		Zif	266845.3069	29	35° E	0°		552									
9037				14	7	7.72		Sivan	266874.8382	30	35° E	0°		553									
9038				2	52	16.6		Tammuz	266904.3696	29	35° E	0°		554									
9039				15	37	25.5		Ab	266933.9009	30	35° E	0°		555									
9040				4	22	34.5		EM 17	266963.4323	29	35° E	0°		556									
9041				17	7	43.3		Elul	266992.9636	30	35° E	0°		557	731	45	384						
9042				5	52	52.3		Ethanim	267022.495	29	35° E	0°		558									
9043				18	38	1.18		Bul	267052.0264	30	35° E	0°		559									
9044				7	23	10.1		Chislev	267081.5577	29	35° E	0°		560									
9045				20	8	19.0		Tebeth	267111.0891	30	35° E	0°		561									
9046				8	53	27.9		Sebat	267140.6204	29	35° E	0°		562									
9047				21	38	36.8		Adar	267170.1518	30	35° E	0°		563						45	384		
9048				10	23	45.7		Abib	267199.6831	30	35° E	0°		564									
9049				23	8	54.6		Zif	267229.2145	29	35° E	0°		565									
9050				11	54	3.57		Sivan	267258.7458	30	35° E	0°		566									
9051				0	39	12.4		Tammuz	267288.2772	29	35° E	0°		567									
9052				13	24	21.4		Ab	267317.8085	30	35° E	0°		568									
9053				2	9	30.3		Elul	267347.3399	29	35° E	0°		569	732	46	354						
9054				14	54	39.2		Ethanim	267376.8712	30	35° E	0°		570									
9055				3	39	48.1		Bul	267406.4026	29	35° E	0°		571									
9056				16	24	57		Chislev	267435.9339	30	35° E	0°		572									
9057				5	10	5.93		Tebeth	267465.4653	29	35° E	0°		573									
9058				17	55	14.9		Sebat	267494.9967	30	35° E	0°		574									
9059				6	40	23.8		Adar	267524.528	29	35° E	0°		575						46	354		
9060				19	25	32.7		Abib	267554.0594	30	35° E	0°		576									
9061				8	10	41.6		Zif	267583.5907	29	35° E	0°		577									
9062				20	55	50.4		Sivan	267613.1221	30	35° E	0°		578									
9063				9	40	59.4		Tammuz	267642.6534	30	35° E	0°		579									
9064				22	26	8.31		Ab	267672.1848	29	35° E	0°		580									
9065				11	11	17.2		Elul	267701.7161	30	35° E	0°		581	733	47	355						
9066				23	56	26.1		Ethanim	267731.2475	29	35° E	0°		582									
9067				12	41	35.0		Bul	267760.7788	30	35° E	0°		583									
9068				1	26	44		Chislev	267790.3102	29	35° E	0°		584									
9069				14	11	52.8		Tebeth	267819.8415	30	35° E	0°		585									
9070				2	57	1.78		Sebat	267849.3729	29	35° E	0°		586									
9071				15	42	10.7		Adar	267878.9042	30	35° E	0°		587									
9072				4	27	19.6		EM 18	267908.4356	29	35° E	0°		588						47	384		
9073				17	12	28.5		Abib	267937.9669	30	35° E	0°		589									
9074				5	57	37.4		Zif	267967.4983	29	35° E	0°		590									
9075				18	42	46.3		Sivan	267997.0297	30	35° E	0°		591									
9076				7	27	55.2		Tammuz	268026.561	29	35° E	0°		592									
9077				20	13	4.15		Ab	268056.0924	30	35° E	0°		593									
9078				8	58	13.1		Elul	268085.6237	29	35° E	0°		594	734	48	383						
9079				21	43	22		Ethanim	268115.1551	30	35° E	0°		595									
9080				10	28	30.9		Bul	268144.6864	30	35° E	0°		596									
9081				23	13	39.8		Chislev	268174.2178	29	35° E	0°		597									
9082				11	58	48.7		Tebeth	268203.7491	30	35° E	0°		598									
9083				0	43	57.6		Sebat	268233.2805	29	35° E	0°		599									
9084				13	29	6.54		Adar	268262.8118	30	35° E	0°		600						48	355		
9085				2	14	15.4		Abib	268292.3432	29	35° E	0°		601									
9086				14	59	24.4		Zif	268321.8745	30	35° E	0°		602									
9087				3	44	33.3		Sivan	268351.4059	29	35° E	0°		603									
9088				16	29	42.2		Tammuz	268380.9372	30	35° E	0°		604									

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

182								5539.506543	9272								273827.9761	9272			10	57	1.78		Sivan	273814.7062	30	35° E	0°		182	1st Civ		1st Civ	-	-	-	-	-	-
183								5569.943393	9273								273857.5089	9273			23	42	10.7		Tammuz	273844.2376	29	35° E	0°		183				-	-	-	-	-	-
184								5600.380242	9274								273887.0417	9274			12	27	19.6		Ab	273873.7689	30	35° E	0°		184				-	-	-	-	-	-
185								5630.817091	9275								273916.5745	9275			1	12	28.5		Elul	273903.3003	29	35° E	0°		185	750	15	354	-	-	-	-	-	-
186								5661.25394	9276								273946.1073	9276			13	57	37.4		Ethanim	273932.8316	30	35° E	0°		186				-	-	-	-	-	-
187								5691.690789	9277								273975.64	9277			2	42	46.3		Bul	273962.363	29	35° E	0°		187				-	-	-	-	-	-
188								5722.127638	9278								274005.1728	9278			15	27	55.2		Chislev	273991.8943	30	35° E	0°		188				-	-	-	-	-	-
189								5752.564487	9279								274034.7056	9279			4	13	4.15		Tebeth	274021.4257	29	35° E	0°		189				-	-	-	-	-	-
190								5783.001337	9280								274064.2384	9280			16	58	13.0		Sebat	274050.957	30	35° E	0°		190				-	-	-	-	-	-
191								5813.438186	9281								274093.7712	9281			5	43	22.1		Adar	274080.4884	29	35° E	0°		191				-	-	-	-	-	-
192								365 = D/NTY	9282								274123.304	9282			18	28	30.8		Abib	274110.0198	30	35° E	0°		192				-	-	-	-	-	-
193								5874.311884	9283								274152.8367	9283			7	13	39.8		Zif	274139.5511	29	35° E	0°		193				-	-	-	-	-	-
194								5904.748733	9284								274182.3695	9284			19	58	48.7		Sivan	274169.0825	30	35° E	0°		194				-	-	-	-	-	-
195								5935.185582	9285								274211.9023	9285			8	43	57.6		Tammuz	274198.6138	29	35° E	0°		195				-	-	-	-	-	-
196								5965.622431	9286								274241.4351	9286			21	29	6.53		EM 6	274228.1452	30	35° E	0°		196				-	-	-	-	-	-
197								5996.059281	9287								274270.9679	9287			10	14	15.4		Ab	274257.6765	30	35° E	0°		197				-	-	-	-	-	-
198								6026.49613	9288								274300.5007	9288			22	59	24.2		Elul	274287.2079	29	35° E	0°		198	751	16	384	-	-	-	-	-	-
199								6056.932979	9289								274330.0335	9289			11	44	33.2		Ethanim	274316.7392	30	35° E	0°		199				-	-	-	-	-	-
200								6087.369828	9290								274359.5662	9290			0	29	42.1		Bul	274346.2706	29	35° E	0°		200				-	-	-	-	-	-
201								6117.806677	9291								274389.099	9291			13	14	51.0		Chislev	274375.8019	30	35° E	0°		201				-	-	-	-	-	-
202								6148.243526	9292								274418.6318	9292			2	0	0		Tebeth	274405.3333	29	35° E	0°		202				-	-	-	-	-	-
203								6178.680375	9293								274448.1646	9293			14	45	8.91		Sebat	274434.8646	30	35° E	0°		203				-	-	-	-	-	-
204								365 = D/NTY	9294								274477.6974	9294			3	30	17.8		Adar	274464.396	29	35° E	0°		204				-	-	-	-	-	-
205								6239.554074	9295								274507.2302	9295			16	15	26.7		Abib	274493.9273	30	35° E	0°		205				-	-	-	-	-	-
206								6269.990923	9296								274536.7629	9296			5	0	35.6		Zif	274523.4587	29	35° E	0°		206				-	-	-	-	-	-
207								6300.427772	9297								274566.2957	9297			17	45	44.5		Sivan	274552.99	30	35° E	0°		207				-	-	-	-	-	-
208								6330.864621	9298								274595.8285	9298			6	30	53.4		Tammuz	274582.5214	29	35° E	0°		208				-	-	-	-	-	-
209								6361.30147	9299								274625.3613	9299			19	16	2.37		Ab	274612.0528	30	35° E	0°		209				-	-	-	-	-	-
210								6391.738319	9300								274654.8941	9300			8	1	11.4		Elul	274641.5841	29	35° E	0°		210	752	17	354	-	-	-	-	-	-
211								6422.175169	9301								274684.4269	9301			20	46	20.1		Ethanim	274671.1155	30	35° E	0°		211				-	-	-	-	-	-
212								6452.612018	9302								274713.9597	9302			9	31	29.1		Bul	274700.6468	30	35° E	0°		212				-	-	-	-	-	-
213								6483.048867	9303								274743.4924	9303			22	16	38.0		Chislev	274730.1782	29	35° E	0°		213				-	-	-	-	-	-
214								6513.485716	9304								274773.0252	9304			11	1	46.9		Tebeth	274759.7095	30	35° E	0°		214				-	-	-	-	-	-
215								6543.922565	9305								274802.558	9305			23	46	55.8		Sebat	274789.2409	29	35° E	0°		215				-	-	-	-	-	-
216								366 = D/NTY	9306								274832.0908	9306			12	32	4.99		Adar	274818.7722	30	35° E	0°		216				-	-	-	-	-	-
217								6604.796263	9307								274861.6236	9307			1	17	13.6		Abib	274848.3036	29	35° E	0°		217				-	-	-	-	-	-
218								6635.233113	9308								274891.1564	9308			14	2	22.6		Zif	274877.8349	30	35° E	0°		218				-	-	-	-	-	-
219								6665.669962	9309								274920.6891	9309			2	47	31.4		Sivan	274907.3663	29	35° E	0°		219				-	-	-	-	-	-
220								6696.106811	9310								274950.2219	9310			15	32	40.3		Tammuz	274936.8976	30	35° E	0°		220				-	-	-	-	-	-
221								6726.54366	9311								274979.7547	9311			4	17	49.3		Ab	274966.429	29	35° E	0°		221				-	-	-	-	-	-
222								6756.980509	9312								275009.2875	9312			17	2	57.7		Elul	274995.9603	30	35° E	0°		222	753	18	355	-	-	-	-	-	-
223								6787.417358	9313								275038.8203	9313			5	48	7.12		Ethanim	275025.4917	29	35° E	0°		223				-	-	-	-	-	-
224								6817.854207	9314								275068.3531	9314			18	33	16.0		Bul	275055.0231	30	35° E	0°		224				-	-	-	-	-	-
225								6848.291057	9315								275097.8858	9315			7	18	24.9		Chislev	275084.5544	29	35° E	0°		225				-	-	-	-	-	-
226								6878.727906	9316								275127.4186	9316			20	3	33.8		Tebeth	275114.0858	30	35° E	0°		226				-	-	-	-	-	-
227								6909.164755	9317								275156.9514	9317			8	48	42.7		Sebat	275143.6171	29	35° E	0°		227				-	-	-	-	-	-
228								365 = D/NTY	9318								275186.4842	9318			21	33	51.7		Adar	275173.1485	30	35° E	0°		228				-	-	-	-	-	-
229								6970.038453	9319								275216.017	9319			10	19	0.76		EM 7	275202.6798	30	35° E	0°		229				-	-	-	-	-	-
230								7000.475302	9320								275245.5498	9320			23	4	9.50		Abib	275232.2112	29	35° E	0°		230				-	-	-	-	-	-
231								7030.912151	9321								275275.0826	9321			11	49	18.4		Zif	275261.7425	30	35° E	0°		231				-	-	-	-	-	-
232								7061.349	9322								275304.6153	9322			0	34	27.3		Sivan	275291.2739	29	35° E	0°		232				-	-	-	-	-	-
233								7091.78585	9323								275334.1481	9323			13	19	36.2		Tammuz	275320.8052	30	35° E	0°		233				-	-	-	-	-	-
234								7122.222699	9324								275363.6809	9324			2	4	44.1		Ab	275350.3366	29	35° E	0°		234				-	-	-	-	-	-
235								7152.659548	9325								275393.2137	9325			14	49	54.3		Elul	275379.8679	30	35° E	0°		235	754	19	384	-	-	-	-	-	-
236								7183.096397	9326								275422.7465	9326			3	35	2.97		Ethanim	275409.3993	29	35° E	0°		236				-	-	-	-	-	-
237								7213.533246	9327								275452.2793	9327			16	20	11.8		Bul	275438.9306	30	35° E	0°		237				-	-	-	-	-	-
238								7243.970095	9328								275481.812	9328			5	5	20.7		Chislev	275468.462	29	35° E	0°		238				-	-	-	-	-	-
239								7274.406944	9329								275511.3448	9329			17	50	29.7		Tebeth	275497.9933	30	35° E	0°		239				-	-	-	-	-	-
240								365 = D/NTY	9330								275540.8776	9330			6	35	38.6		Sebat	275527.5247	29	35° E	0°		240				-	-	-	-	-	-
241								7335.280643	9331								275570.4104	9331			19	20	47.0		Adar	275557.0561	30	35° E	0°		241				-	-	-	-	-	-
242								7365.717492	9332								275599.9432	9332			8	5	56.4		Abib	275586.5874	29	35° E	0°		242				-	-	-	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

243								7396.154341	9333								275629.476	9333			20	51	5.34		Zif	275616.1188	30	35° E	0°		243	6th Civil Y		6th Civil Y	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	-	-	-
244								7426.59119	9334								275659.0087	9334			9	36	14.2		Sivan	275645.6501	30	35° E	0°		244							-	-	-
245								7457.028039	9335								275688.5415	9335			22	21	23.1		Tammuz	275675.1815	29	35° E	0°		245							-	-	-
246								7487.464888	9336								275718.0743	9336			11	6	32.0		Ab	275704.7128	30	35° E	0°		246							-	-	-
247								7517.901738	9337								275747.6071	9337			23	51	40.6		Elul	275734.2442	29	35° E	0°		247	755	20	354				-	-	-
248								7548.338587	9338								275777.1399	9338			12	36	49.9		Ethanim	275763.7755	30	35° E	0°		248							-	-	-
249								7578.775436	9339								275806.6727	9339			1	21	58.8		Bul	275793.3069	29	35° E	0°		249							-	-	-
250								7609.212285	9340								275836.2055	9340			14	7	7.72		Chislev	275822.8382	30	35° E	0°		250							-	-	-
251								7639.649134	9341								275865.7382	9341			2	52	16.6		Tebeth	275852.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	9342								275895.271	9342			15	37	25.5		Sebat	275881.9009	30	35° E	0°		252							-	-	-
253								7700.522832	9343								275924.8038	9343			4	22	34.2		Adar	275911.4323	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	9344								275954.3366	9344			17	7	43.4		Abib	275940.9636	30	35° E	0°		254							-	-	-
255								7761.396531	9345								275983.8694	9345			5	52	52.3		Zif	275970.495	29	35° E	0°		255							-	-	-
256								7791.83338	9346								276013.4022	9346			18	38	1.19		Sivan	276000.0264	30	35° E	0°		256							-	-	-
257								7822.270229	9347								276042.9349	9347			7	23	10.1		Tammuz	276029.5577	29	35° E	0°		257							-	-	-
258								7852.707078	9348								276072.4677	9348			20	8	19		Ab	276059.0891	30	35° E	0°		258							-	-	-
259								7883.143927	9349								276102.0005	9349			8	53	27.7		Elul	276088.6204	29	35° E	0°		259	756	21	354				-	-	-
260								7913.580776	9350								276131.5333	9350			21	38	36.8		Ethanim	276118.1518	30	35° E	0°		260							-	-	-
261								7944.017626	9351								276161.0661	9351			10	23	45.7		Bul	276147.6831	30	35° E	0°		261							-	-	-
262								7974.454475	9352								276190.5989	9352			23	8	54.7		EM 8	276177.2145	29	35° E	0°		262							-	-	-
263								8004.891324	9353								276220.1317	9353			11	54	3.56		Kislev	276206.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	9354								276249.6644	9354			0	39	12.5		Tebeth	276236.2772	29	35° E	0°		264							-	-	-
265								8065.765022	9355								276279.1972	9355			13	24	21.4		Sebat	276265.8085	30	35° E	0°		265							-	-	-
266								8096.201871	9356								276308.73	9356			2	9	30		Adar	276295.3399	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	9357								276338.2628	9357			14	54	39.2		Abib	276324.8712	30	35° E	0°		267							-	-	-
268								8157.07557	9358								276367.7956	9358			3	39	48.1		Zif	276354.4026	29	35° E	0°		268							-	-	-
269								8187.512419	9359								276397.3284	9359			16	24	57		Sivan	276383.9339	30	35° E	0°		269							-	-	-
270								8217.949268	9360								276426.8611	9360			5	10	5.94		Tammuz	276413.4653	29	35° E	0°		270							-	-	-
271								8248.386117	9361								276456.3939	9361			17	55	14.9		Ab	276442.9966	30	35° E	0°		271							-	-	-
272								8278.822966	9362								276485.9267	9362			6	40	23.5		Elul	276472.528	29	35° E	0°		272	757	22	384				-	-	-
273								8309.259815	9363								276515.4595	9363			19	25	32.7		Ethanim	276502.0594	30	35° E	0°		273							-	-	-
274								8339.696664	9364								276544.9923	9364			8	10	41.6		Bul	276531.5907	29	35° E	0°		274							-	-	-
275								8370.133514	9365								276574.5251	9365			20	55	50.5		Chislev	276561.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	9366								276604.0578	9366			9	40	59.4		Tebeth	276590.6534	30	35° E	0°		276							-	-	-
277								8431.007212	9367								276633.5906	9367			22	26	8.31		Sebat	276620.1848	29	35° E	0°		277							-	-	-
278								8461.444061	9368								276663.1234	9368			11	11	17.1		Adar	276649.7161	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	9369								276692.6562	9369			23	56	26.1		Abib	276679.2475	29	35° E	0°		279							-	-	-
280								8522.317759	9370								276722.189	9370			12	41	35.0		Zif	276708.7788	30	35° E	0°		280							-	-	-
281								8552.754608	9371								276751.7218	9371			1	26	43.9		Sivan	276738.3102	29	35° E	0°		281							-	-	-
282								8583.191457	9372								276781.2546	9372			14	11	52.8		Tammuz	276767.8415	30	35° E	0°		282							-	-	-
283								8613.628307	9373								276810.7873	9373			2	57	1.78		Ab	276797.3729	29	35° E	0°		283							-	-	-
284								8644.065156	9374								276840.3201	9374			15	42	10.7		Elul	276826.9042	30	35° E	0°		284	758	23	355				-	-	-
285								8674.502005	9375								276869.8529	9375			04	27	19.6		Ethanim	276856.4356	29	35° E	0°		285							-	-	-
286								8704.938854	9376								276899.3857	9376			17	12	28.5		Bul	276885.9669	30	35° E	0°		286							-	-	-
287								8735.375703	9377								276928.9185	9377			5	57	37.4		Chislev	276915.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	9378								276958.4513	9378			18	42	46.3		Tebeth	276945.0297	30	35° E	0°		288							-	-	-
289								8796.249401	9379								276987.984	9379			7	27	55.2		Sebat	276974.561	29	35° E	0°		289							-	-	-
290								8826.686251	9380								277017.5168	9380			20	13	4.22		Adar	277004.0924	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	9381								277047.0496	9381			8	58	13.0		Abib	277033.6237	29	35° E	0°		291							-	-	-
292								8887.559949	9382								277076.5824	9382			21	43	21.9		Zif	277063.1551	30	35° E	0°		292							-	-	-
293								8917.996798	9383								277106.1152	9383			10	28	30.8		Sivan	277092.6864	30	35° E	0°		293							-	-	-
294								8948.433647	9384								277135.648	9384			23	13	39.8		EM 9	277122.2178	29	35° E	0°		294							-	-	-
295								8978.870496	9385								277165.1807	9385			11	58	48.7		Tammuz	277151.7491	30	35° E	0°		295							-	-	-
296								9009.307345	9386								277194.7135	9386			0	43	57.6		Ab	277181.2805	29	35° E	0°		296							-	-	-
297								9039.744195	9387								277224.2463	9387			13	29	6.43		Elul	277210.8118	30	35° E	0°		297	759	24	384				-	-	-
298								9070.181044	9388								277253.7791	9388			2	14	15.4		Ethanim	277240.3432	29	35° E	0°		298							-	-	-
299								9100.617893	9389								277283.3119	9389			14	59	24.3		Bul	277269.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	9390								277312.8447	9390			3	44	33.2		Chislev	277299.4059	29	35° E	0°		300							-	-	-
301								9161.491591	9391								277342.3775	9391			16	29	41.1		Tebeth	277328.9372	30	35° E	0°		301							-	-	-
302								9191.92844	9392								277371.9102	9392			5	14	51.1		Sebat	277358.4686	29	35° E	0°		302							-	-	-
303								9222.365289	9393								277401.443	9393			18	00	0		Adar	277388	30	35° E	0°		303	6th Civil Y		6th Civil Y				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

304								9252.802139	9394								277430.9758	9394				6	45	8.91		Abib	277417.5313	29	35° E	0°		304	4th Civil Year	12	4th Civil Year							
305								9283.238988	9395								277460.5086	9395				19	30	17.8		Zif	277447.0627	30	35° E	0°		305										
306								9313.675837	9396								277490.0414	9396				8	15	26.7		Sivan	277476.594	29	35° E	0°		306										
307								9344.112686	9397								277519.5742	9397				21	0	35.6		Tammuz	277506.1254	30	35° E	0°		307										
308								9374.549535	9398								277549.1069	9398				9	45	44.5		Ab	277535.6567	30	35° E	0°		308										
309								9404.986384	9399								277578.6397	9399				22	30	53.6		Elul	277565.1881	29	35° E	0°		309	760	25	354							
310								9435.423233	9400								277608.1725	9400				11	16	2.37		Ethanim	277594.7194	30	35° E	0°		310	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year				
311								9465.860083	9401								277637.7053	9401				0	1	11.2		Bul	277624.2508	29	35° E	0°		311										
312								365 = D/NTY	9402								277667.2381	9402				12	46	20.1		Chislev	277653.7821	30	35° E	0°		312										
313								9526.733781	9403								277696.7709	9403				1	31	29.1		Tebeth	277683.3135	29	35° E	0°		313										
314								9557.17063	9404								277726.3037	9404				14	16	38.0		Sebat	277712.8448	30	35° E	0°		314										
315								9587.607479	9405								277755.8364	9405	3474 BCE	Jul.	26	3	1	47.1	Sat.	Adar	277742.3762	29	35° E	0°		315					25	354				
316								9618.044328	9406								277785.3692	9406				15	46	55.8		Abib	277771.9075	30	35° E	0°		316										
317								9648.481177	9407								277814.902	9407				4	32	4.75		Zif	277801.4389	29	35° E	0°		317										
318								9678.918027	9408								277844.4348	9408				17	17	13.6		Sivan	277830.9702	30	35° E	0°		318										
319								9709.354876	9409								277873.9676	9409				6	2	22.5		Tammuz	277860.5016	29	35° E	0°		319										
320								9739.791725	9410								277903.5004	9410				18	47	31.5		Ab	277890.033	30	35° E	0°		320										
321								9770.228574	9411								277933.0331	9411				7	32	40.7		Elul	277919.5643	29	35° E	0°		321	761	26	354							
322								9800.665423	9412								277962.5659	9412				20	17	49.3		Ethanim	277949.0957	30	35° E	0°		322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year				
323								9831.102272	9413								277992.0987	9413				9	2	58.2		Bul	277978.627	30	35° E	0°		323										
324								366 = D/NTY	9414								278021.6315	9414				21	48	7.12		Chislev	278008.1584	29	35° E	0°		324										
325								9891.975971	9415								278051.1643	9415				10	33	16.0		Tebeth	278037.6897	30	35° E	0°		325										
326								9922.41282	9416								278080.6971	9416				23	18	24.9		Sebat	278067.2211	29	35° E	0°		326										
327								9952.849669	9417								278110.2298	9417				12	3	33.4		EM 10	278096.7524	30	35° E	0°		327										
328								9983.286518	9418								278139.7626	9418				0	48	42.9		Adar	278126.2838	29	35° E	0°		328					26	384				
329								10013.72337	9419								278169.2954	9419				13	33	51.6		Abib	278155.8151	30	35° E	0°		329										
330								10044.16022	9420								278198.8282	9420				2	19	0.59		Zif	278185.3465	29	35° E	0°		330										
331								10074.59707	9421								278228.361	9421				15	4	9.5		Sivan	278214.8778	30	35° E	0°		331										
332								10105.03391	9422								278257.8938	9422				3	49	18.4		Tammuz	278244.4092	29	35° E	0°		332										
333								10135.47076	9423								278287.4266	9423				16	34	27.3		Ab	278273.9405	30	35° E	0°		333										
334								10165.90761	9424								278316.9593	9424				5	19	36.4		Elul	278303.4719	29	35° E	0°		334	762	27	384							
335								10196.34446	9425								278346.4921	9425				18	4	45.1		Ethanim	278333.0033	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year				
336								365 = D/NTY	9426								278376.0249	9426				6	49	54.0		Bul	278362.5346	29	35° E	0°		336										
337								10257.21816	9427								278405.5577	9427				19	35	3.26		Chislev	278392.066	30	35° E	0°		337										
338								10287.65501	9428								278435.0905	9428				8	20	11.9		Tebeth	278421.5973	29	35° E	0°		338										
339								10318.09186	9429								278464.6233	9429				21	5	20.5		Sebat	278451.1287	30	35° E	0°		339										
340								10348.52871	9430								278494.156	9430				9	50	29.2		Adar	278480.66	30	35° E	0°		340					27	355				
341								10378.96556	9431								278523.6888	9431				22	35	38.6		Abib	278510.1914	29	35° E	0°		341	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)							
342								10409.40241	9432								278553.2216	9432				11	20	47.3		Zif	278539.7227	30	35° E	0°		342										
343								10439.83926	9433								278582.7544	9433				0	5	56		Sivan	278569.2541	29	35° E	0°		343										
344								10470.2761	9434								278612.2872	9434				12	51	5.47		Tammuz	278598.7854	30	35° E	0°		344										
345								10500.71295	9435								278641.82	9435				1	36	14.1		Ab	278628.3168	29	35° E	0°		345										
346								10531.1498	9436								278671.3527	9436				14	21	22.8		Elul	278657.8481	30	35° E	0°		346	763	28	355							
347								10561.58665	9437								278700.8855	9437				3	6	32.2		Ethanim	278687.3795	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year							
348								365 = D/NTY	9438								278730.4183	9438				15	51	40.8		Bul	278716.9108	30	35° E	0°		348										
349								10622.46035	9439								278759.9511	9439				4	36	49.5		Chislev	278746.4422	29	35° E	0°		349										
350								10652.8972	9440								278789.4839	9440				17	21	59.0		Tebeth	278775.9735	30	35° E	0°		350										
351								10683.33405	9441								278819.0167	9441				6	7	7.68		Sebat	278805.5049	29	35° E	0°		351										
352								10713.7709	9442								278848.5495	9442				18	52	16.3		Adar	278835.0363	30	35° E	0°		352					28	354				
353								10744.20775	9443								278878.0822	9443				7	37	25.8		Abib	278864.5676	29	35° E	0°		353										
354								10774.6446	9444								278907.615	9444				20	22	34.4		Zif	278894.099	30	35° E	0°		354										
355								10805.08144	9445								278937.1478	9445				9	7	43.1		Sivan	278923.6303	30	35° E	0°		355										
356								10835.51829	9446								278966.6806	9446				21	52	52.6		Tammuz	278953.1617	29	35° E	0°		356										
357								10865.95514	9447								278996.2134	9447				10	38	1.24		Ab	278982.693	30	35° E	0°		357										
358								10896.39199	9448								279025.7462	9448				23	23	9.89		Elul	279012.2244	29	35° E	0°		358	764	29	354							
359								10926.82884	9449								279055.2789	9449				12	8	18.5		Ethanim	279041.7557	30	35° E	0°		359	30th Civil Year	nths	30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year				
360								365 = D/NTY	9450								279084.8117	9450				0	53	28.0		EM 11	279071.2871	29	35° E	0°		360										
361								10987.70254	9451								279114.3445	9451				13	38	36.6		Bul	279100.8184	30	35° E	0°		361										
362								11018.13939	9452								279143.8773	9452				2	23	45.3		Chislev	279130.3498	29	35° E	0°		362										
363								11048.57624	9453								279173.4101	9453				15	8	54.6		Tebeth	279159.8811	30	35° E	0°		363										
364								11079.01309	9454								279202.9429	9454				3	54	3.56		Sebat	279189.4125	29	35° E	0°		364										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

365								11109.44994	9455								279232.4757	9455				16	39	12.0		Adar	279218.9438	30	35° E	0°		365	2nd Civil Year o	13 M	2nd Civil Year o		29	384	-	-	-
366								11139.88679	9456								279262.0084	9456				5	24	21.6		Abib	279248.4752	29	35° E	0°		366							-	-	-
367								11170.32363	9457								279291.5412	9457				18	9	30.3		Zif	279278.0066	30	35° E	0°		367							-	-	-
368								11200.76048	9458								279321.074	9458				6	54	39.2		Sivan	279307.5379	29	35° E	0°		368							-	-	-
369								11231.19733	9459								279350.6068	9459				19	39	48.1		Tammuz	279337.0693	30	35° E	0°		369							-	-	-
370								11261.63418	9460								279380.1396	9460				8	24	57.0		Ab	279366.6006	29	35° E	0°		370							-	-	-
371								11292.07103	9461								279409.6724	9461				21	10	5.66		Elul	279396.132	30	35° E	0°		371	765	30	384				-	-	-
372								365 = D/NTY	9462								279439.2051	9462				9	55	14.8		Ethanim	279425.6633	30	35° E	0°		372							-	-	-
373								11352.94473	9463								279468.7379	9463				22	40	23.7		Bul	279455.1947	29	35° E	0°		373							-	-	-
374								11383.38158	9464								279498.2707	9464				11	25	32.6		Chislev	279484.726	30	35° E	0°		374							-	-	-
375								11413.81843	9465								279527.8035	9465				0	10	41.5		Tebeth	279514.2574	29	35° E	0°		375							-	-	-
376								11444.25528	9466								279557.3363	9466				12	55	50.4		Sebat	279543.7887	30	35° E	0°		376							-	-	-
377								11474.69213	9467								279586.8691	9467				1	40	59.2		Adar	279573.3201	29	35° E	0°		377							-	-	-
378								11505.12897	9468								279616.4018	9468				14	26	8.31		Abib	279602.8514	30	35° E	0°		378							-	-	-
379								11535.56582	9469								279645.9346	9469				3	11	17.2		Zif	279632.3828	29	35° E	0°		379							-	-	-
380								11566.00267	9470								279675.4674	9470				15	56	26.1		Sivan	279661.9141	30	35° E	0°		380							-	-	-
381								11596.43952	9471								279705.0002	9471				4	41	35		Tammuz	279691.4455	29	35° E	0°		381							-	-	-
382								11626.87637	9472								279734.533	9472				17	26	43.9		Ab	279720.9768	30	35° E	0°		382							-	-	-
383								11657.31322	9473								279764.0658	9473				6	11	52.8		Elul	279750.5082	29	35° E	0°		383	766	31	354				-	-	-
384								366 = D/NTY	9474								279793.5986	9474				18	57	1.78		Ethanim	279780.0396	30	35° E	0°		384							-	-	-
385								11718.18692	9475								279823.1313	9475				7	42	10.6		Bul	279809.5709	29	35° E	0°		385							-	-	-
386								11748.62377	9476								279852.6641	9476				20	27	19.6		Chislev	279839.1023	30	35° E	0°		386							-	-	-
387								11779.06062	9477								279882.1969	9477				09	12	28.5		Tebeth	279868.6336	30	35° E	0°		387							-	-	-
388								11809.49747	9478								279911.7297	9478				21	57	37.4		Sebat	279898.165	29	35° E	0°		388							-	-	-
389								11839.93432	9479								279941.2625	9479				10	42	46.4		Adar	279927.6963	30	35° E	0°		389							-	-	-
390								11870.37116	9480								279970.7953	9480				23	27	55.2		Abib	279957.2277	29	35° E	0°		390							-	-	-
391								11900.80801	9481								280000.328	9481				12	13	4.15		Zif	279986.759	30	35° E	0°		391							-	-	-
392								11931.24486	9482								280029.8608	9482				0	58	13.1		EM 12	280016.2904	29	35° E	0°		392							-	-	-
393								11961.68171	9483								280059.3936	9483				13	43	22		Sivan	280045.8217	30	35° E	0°		393							-	-	-
394								11992.11856	9484								280088.9264	9484				2	28	30.8		Tammuz	280075.3531	29	35° E	0°		394							-	-	-
395								12022.55541	9485								280118.4592	9485				15	13	39.8		Ab	280104.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	9486								280147.992	9486				3	58	48.5		Elul	280134.4158	29	35° E	0°		396	767	32	384				-	-	-
397								12083.42911	9487								280177.5247	9487				16	43	57.6		Ethanim	280163.9471	30	35° E	0°		397							-	-	-
398								12113.86596	9488								280207.0575	9488				5	29	6.52		Bul	280193.4785	29	35° E	0°		398							-	-	-
399								12144.30281	9489								280236.5903	9489				18	14	15.4		Chislev	280223.0099	30	35° E	0°		399							-	-	-
400								12174.73966	9490								280266.1231	9490				6	59	24.3		Tebeth	280252.5412	29	35° E	0°		400							-	-	-
401								12205.17651	9491								280295.6559	9491				19	44	33.3		Sebat	280282.0726	30	35° E	0°		401							-	-	-
402								12235.61335	9492								280325.1887	9492				8	29	42.1		Adar	280311.6039	29	35° E	0°		402							-	-	-
403								12266.0502	9493								280354.7215	9493				21	14	51.0		Abib	280341.1353	30	35° E	0°		403							-	-	-
404								12296.48705	9494								280384.2542	9494				10	0	0		Zif	280370.6666	30	35° E	0°		404							-	-	-
405								12326.9239	9495								280413.787	9495				22	45	8.91		Sivan	280400.198	29	35° E	0°		405							-	-	-
406								12357.36075	9496								280443.3198	9496				11	30	17.8		Tammuz	280429.7293	30	35° E	0°		406							-	-	-
407								12387.7976	9497								280472.8526	9497				0	15	26.7		Ab	280459.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	9498								280502.3854	9498				13	0	35.6		Elul	280488.792	30	35° E	0°		408	768	33	355				-	-	-
409								12448.6713	9499								280531.9182	9499				1	45	44.5		Ethanim	280518.3234	29	35° E	0°		409							-	-	-
410								12479.10815	9500								280561.4509	9500				14	30	53.4		Bul	280547.8547	30	35° E	0°		410							-	-	-
411								12509.545	9501								280590.9837	9501				3	16	2.37		Chislev	280577.3861	29	35° E	0°		411							-	-	-
412								12539.98185	9502								280620.5165	9502				16	1	11.2		Tebeth	280606.9174	30	35° E	0°		412							-	-	-
413								12570.41869	9503								280650.0493	9503				4	46	20.1		Sebat	280636.4488	29	35° E	0°		413							-	-	-
414								12600.85554	9504								280679.5821	9504				17	31	29.1		Adar	280665.9801	30	35° E	0°		414							-	-	-
415								12631.29239	9505								280709.1149	9505				6	16	38.0		Abib	280695.5115	29	35° E	0°		415							-	-	-
416								12661.72924	9506								280738.6477	9506				19	01	46.9		Zif	280725.0429	30	35° E	0°		416							-	-	-
417								12692.16609	9507								280768.1804	9507				7	46	55.8		Sivan	280754.5742	29	35° E	0°		417							-	-	-
418								12722.60294	9508								280797.7132	9508				20	32	4.75		Tammuz	280784.1056	30	35° E	0°		418							-	-	-
419								12753.03979	9509								280827.246	9509				9	17	13.6		Ab	280813.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	9510								280856.7788	9510				22	2	22.8		Elul	280843.1683	29	35° E	0°		420	769	34	354				-	-	-
421								12813.91349	9511								280886.3116	9511				10	47	31.5		Ethanim	280872.6996	30	35° E	0°		421							-	-	-
422								12844.35034	9512								280915.8444	9512				23	32	40.3		Bul	280902.231	29	35° E	0°		422							-	-	-
423								12874.78719	9513								280945.3771	9513				12	17	49.3		Chislev	280931.7623	30	35° E	0°		423							-	-	-
424								12905.22404	9514								280974.9099	9514				1	2	58.2		Tebeth	280961.2937	29	35° E	0°		424							-	-	-
425								12935.66088	9515								281004.4427	9515				13	48	7.12		EM 13	280990.825	30	35° E	0°		425							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

426								12966.09773	9516								281033.9755	9516			2	33	16		Sebat	281020.3564	29	35° E	0°		426	7th Civil Year or 35 (Not Sabbatic	13 Mont	7th Civil Year or 35 (Not Sabbatic	6		6	-	-	-
427								12996.53458	9517								281063.5083	9517			15	18	24.9		Adar	281049.8877	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	9518								281093.0411	9518			4	3	33.9		Abib	281079.4191	29	35° E	0°		428							-	-	-
429								13057.40828	9519								281122.5738	9519			16	48	42.7		Zif	281108.9504	30	35° E	0°		429							-	-	-
430								13087.84513	9520								281152.1066	9520			5	33	51.6		Sivan	281138.4818	29	35° E	0°		430							-	-	-
431								13118.28198	9521								281181.6394	9521			18	19	0.59		Tammuz	281168.0132	30	35° E	0°		431							-	-	-
432								365 = D/NTY	9522								281211.1722	9522			7	4	9.50		Ab	281197.5445	29	35° E	0°		432							-	-	-
433								13179.15568	9523								281240.705	9523			19	49	18.4		Elul	281227.0759	30	35° E	0°		433	770	35	384				-	-	-
434								13209.59253	9524								281270.2378	9524			8	34	27.3		Ethanim	281256.6072	29	35° E	0°		434							-	-	-
435								13240.02938	9525								281299.7706	9525			21	19	36.2		Bul	281286.1386	30	35° E	0°		435							-	-	-
436								13270.46623	9526								281329.3033	9526			10	4	45.1		Chislev	281315.6699	30	35° E	0°		436							-	-	-
437								13300.90307	9527								281358.8361	9527			22	49	54.0		Tebeth	281345.2013	29	35° E	0°		437							-	-	-
438								13331.33992	9528								281388.3689	9528			11	35	2.97		Sebat	281374.7326	30	35° E	0°		438							-	-	-
439								13361.77677	9529								281417.9017	9529			0	20	11.9		Adar	281404.264	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	9530								281447.4345	9530			13	5	20.7		Abib	281433.7953	30	35° E	0°		440							-	-	-
441								13422.65047	9531								281476.9673	9531			1	50	29.7		Zif	281463.3267	29	35° E	0°		441							-	-	-
442								13453.08732	9532								281506.5	9532			14	35	38.6		Sivan	281492.858	30	35° E	0°		442							-	-	-
443								13483.52417	9533								281536.0328	9533			3	20	47.5		Tammuz	281522.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	9534								281565.5656	9534			16	5	56.4		Ab	281551.9207	30	35° E	0°		444							-	-	-
445								13544.39787	9535								281595.0984	9535			4	51	4.9		Elul	281581.4521	29	35° E	0°		445	771	36	354				-	-	-
446								13574.83472	9536								281624.6312	9536			17	36	14.3		Ethanim	281610.9834	30	35° E	0°		446							-	-	-
447								13605.27157	9537								281654.164	9537			6	21	23.2		Bul	281640.5148	29	35° E	0°		447							-	-	-
448								13635.70841	9538								281683.6967	9538			19	6	32.1		Chislev	281670.0462	30	35° E	0°		448							-	-	-
449								13666.14526	9539								281713.2295	9539			7	51	40.9		Tebeth	281699.5775	29	35° E	0°		449							-	-	-
450								13696.58211	9540								281742.7623	9540			20	36	49.9		Sebat	281729.1089	30	35° E	0°		450							-	-	-
451								13727.01896	9541								281772.2951	9541			9	21	58.8		Adar	281758.6402	30	35° E	0°		451							-	-	-
452								13757.45581	9542								281801.8279	9542			22	7	7.72		Abib	281788.1716	29	35° E	0°		452							-	-	-
453								13787.89266	9543								281831.3607	9543			10	52	16.6		Zif	281817.7029	30	35° E	0°		453							-	-	-
454								13818.32951	9544								281860.8935	9544			23	37	25.5		Sivan	281847.2343	29	35° E	0°		454							-	-	-
455								13848.76636	9545								281890.4262	9545			12	22	34.4		Tammuz	281876.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	9546								281919.959	9546			1	7	43.3		Ab	281906.297	29	35° E	0°		456							-	-	-
457								13909.64006	9547								281949.4918	9547			13	52	52.3		Elul	281935.8283	30	35° E	0°		457							-	-	-
458								13940.07691	9548								281979.0246	9548			2	38	0.67		EM 14	281965.3597	29	35° E	0°		458	772	37	384				-	-	-
459								13970.51376	9549								282008.5574	9549			15	23	10.0		Ethanim	281994.891	30	35° E	0°		459							-	-	-
460								14000.9506	9550								282038.0902	9550			4	8	19		Bul	282024.4224	29	35° E	0°		460							-	-	-
461								14031.38745	9551								282067.6229	9551			16	53	27.9		Chislev	282053.9537	30	35° E	0°		461							-	-	-
462								14061.8243	9552								282097.1557	9552			5	38	36.8		Tebeth	282083.4851	29	35° E	0°		462							-	-	-
463								14092.26115	9553								282126.6885	9553			18	23	45.7		Sebat	282113.0165	30	35° E	0°		463							-	-	-
464								14122.698	9554								282156.2213	9554			7	8	54.7		Adar	282142.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	9555								282185.7541	9555			19	54	3.56		Abib	282172.0792	30	35° E	0°		465							-	-	-
466								14183.5717	9556								282215.2869	9556			8	39	12.5		Zif	282201.6105	29	35° E	0°		466							-	-	-
467								14214.00855	9557								282244.8197	9557			21	24	21.4		Sivan	282231.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	9558								282274.3524	9558			10	9	30.3		Tammuz	282260.6732	30	35° E	0°		468							-	-	-
469								14274.88225	9559								282303.8852	9559			22	54	39.2		Ab	282290.2046	29	35° E	0°		469							-	-	-
470								14305.3191	9560								282333.418	9560			11	39	48.1		Elul	282319.7359	30	35° E	0°		470	773	38	355				-	-	-
471								14335.75594	9561								282362.9508	9561			0	24	57.0		Ethanim	282349.2673	29	35° E	0°		471							-	-	-
472								14366.19279	9562								282392.4836	9562			13	10	5.94		Bul	282378.7986	30	35° E	0°		472							-	-	-
473								14396.62964	9563								282422.0164	9563			1	55	14.8		Chislev	282408.33	29	35° E	0°		473							-	-	-
474								14427.06649	9564								282451.5491	9564			14	40	23.7		Tebeth	282437.8613	30	35° E	0°		474							-	-	-
475								14457.50334	9565								282481.0819	9565			3	25	32.7		Sebat	282467.3927	29	35° E	0°		475							-	-	-
476								14487.94019	9566								282510.6147	9566			16	10	41.5		Adar	282496.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	9567								282540.1475	9567			4	55	50.4		Abib	282526.4554	29	35° E	0°		477							-	-	-
478								14548.81389	9568								282569.6803	9568			17	40	59.4		Zif	282555.9867	30	35° E	0°		478							-	-	-
479								14579.25074	9569								282599.2131	9569			6	26	8.31		Sivan	282585.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	9570								282628.7458	9570			19	11	17.2		Tammuz	282615.0495	30	35° E	0°		480							-	-	-
481								14640.12444	9571								282658.2786	9571			7	56	26.1		Ab	282644.5808	29	35° E	0°		481							-	-	-
482								14670.56129	9572								282687.8114	9572			20	41	34.9		Elul	282674.1122	30	35° E	0°		482	774	39	354				-	-	-
483								14700.99813	9573								282717.3442	9573			9	26	44		Ethanim	282703.6435	30	35° E	0°		483							-	-	-
484								14731.43498	9574								282746.877	9574			22	11	52.8		Bul	282733.1749	29	35° E	0°		484							-	-	-
485								14761.87183	9575								282776.4098	9575			10	57	1.77		Chislev	282762.7062	30	35° E	0°		485							-	-	-
486								14792.30868	9576								282805.9426	9576			23	42	10.6		Tebeth	282792.2376	29	35° E	0°		486	Civil Year		Civil Year				-	-	-

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 35th Religious Year (Sabbatical Year)

1st Civil Year or 36th Civil Year

12 Months

1st Civil Year or 36th Civil Year

1st Religious Year or 36th Religious Year

12 Months

1st Religious Year or 36th Religious Year

2nd Civil Year or 37th Civil Year

13 Months

2nd Civil Year or 37th Civil Year

2nd Religious Year or 37th Religious Year

13 Months

2nd Religious Year or 37th Religious Year

3rd Civil Year or 38th Civil Year

12 Months

3rd Civil Year or 38th Civil Year

3rd Religious Year or 38th Religious Year

12 Months

3rd Religious Year or 38th Religious Year

4th Civil Year or 39th Civil Year

12 Months

4th Civil Year or 39th Civil Year

4th Religious Year or 39th Religious Year

12 Months

4th Religious Year or 39th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

487								14822.74553	9577								282835.4753	9577			12	27	19.6		Sebat	282821.7689	30	35° E	0°		487	5th Civil Year or 40th	13 Months	5th Civil Year or 40th				-	-	-
488								14853.18238	9578								282865.0081	9578			1	12	28.5		Adar	282851.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	9579								282894.5409	9579			13	57	37.4		Abib	282880.8316	30	35° E	0°		489				5th Religious Year or 40th Religious Year			-	-	-
490								14914.05608	9580								282924.0737	9580			2	42	46.3		EM 15	282910.363	29	35° E	0°		490							-	-	-
491								14944.49293	9581								282953.6065	9581			15	27	55.2		Zif	282939.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	9582								282983.1393	9582			4	13	4.16		Sivan	282969.4257	29	35° E	0°		492							-	-	-
493								15005.36663	9583								283012.672	9583			16	58	13.0		Tammuz	282998.957	30	35° E	0°		493							-	-	-
494								15035.80348	9584								283042.2048	9584			5	43	22		Ab	283028.4884	29	35° E	0°		494							-	-	-
495								15066.24032	9585								283071.7376	9585			18	28	30.8		Elul	283058.0198	30	35° E	0°		495	775	40	384				-	-	-
496								15096.67717	9586								283101.2704	9586			7	13	39.8		Ethanim	283087.5511	29	35° E	0°		496							-	-	-
497								15127.11402	9587								283130.8032	9587			19	58	48.7		Bul	283117.0825	30	35° E	0°		497							-	-	-
498								15157.55087	9588								283160.336	9588			8	43	57.6		Chislev	283146.6138	29	35° E	0°		498							-	-	-
499								15187.98772	9589								283189.8687	9589			21	29	6.53		Tebeth	283176.1452	30	35° E	0°		499							-	-	-
500								15218.42457	9590								283219.4015	9590			10	14	15.4		Sebat	283205.6765	30	35° E	0°		500							-	-	-
501								15248.86142	9591								283248.9343	9591			22	59	24.3		Adar	283235.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	9592								283278.4671	9592			11	44	33.2		Abib	283264.7392	30	35° E	0°		502							-	-	-
503								15309.73512	9593								283307.9999	9593			0	29	42.1		Zif	283294.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	9594								283337.5327	9594			13	14	51.0		Sivan	283323.8019	30	35° E	0°		504							-	-	-
505								15370.60882	9595								283367.0655	9595			2	0	0		Tammuz	283353.3333	29	35° E	0°		505							-	-	-
506								15401.04566	9596								283396.5982	9596			14	45	8.91		Ab	283382.8646	30	35° E	0°		506							-	-	-
507								15431.48251	9597								283426.131	9597			3	30	17.8		Elul	283412.396	29	35° E	0°		507	776	41	354				-	-	-
508								15461.91936	9598								283455.6638	9598			16	15	26.7		Ethanim	283441.9273	30	35° E	0°		508							-	-	-
509								15492.35621	9599								283485.1966	9599			5	0	35.6		Bul	283471.4587	29	35° E	0°		509							-	-	-
510								15522.79306	9600								283514.7294	9600			17	45	44.5		Chislev	283500.99	30	35° E	0°		510							-	-	-
511								15553.22991	9601								283544.2622	9601			6	30	53.4		Tebeth	283530.5214	29	35° E	0°		511							-	-	-
512								15583.66676	9602								283573.7949	9602			19	16	2.37		Sebat	283560.0528	30	35° E	0°		512							-	-	-
513								15614.10361	9603								283603.3277	9603			8	1	11.3		Adar	283589.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	9604								283632.8605	9604			20	46	20.1		Abib	283619.1155	30	35° E	0°		514							-	-	-
515								15674.97731	9605								283662.3933	9605			9	31	29.1		Zif	283648.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	9606								283691.9261	9606			22	16	38.0		Sivan	283678.1782	29	35° E	0°		516							-	-	-
517								15735.85101	9607								283721.4589	9607			11	1	46.9		Tammuz	283707.7095	30	35° E	0°		517							-	-	-
518								15766.28785	9608								283750.9917	9608			23	46	55.8		Ab	283737.2409	29	35° E	0°		518							-	-	-
519								15796.7247	9609								283780.5244	9609			12	32	4.75		Elul	283766.7722	30	35° E	0°		519	777	42	355				-	-	-
520								15827.16155	9610								283810.0572	9610			1	17	13.7		Ethanim	283796.3036	29	35° E	0°		520							-	-	-
521								15857.5984	9611								283839.59	9611			14	2	22.6		Bul	283825.8349	30	35° E	0°		521							-	-	-
522								15888.03525	9612								283869.1228	9612			2	47	31.4		Chislev	283855.3663	29	35° E	0°		522							-	-	-
523								15918.4721	9613								283898.6556	9613			15	32	40.3		EM 16	283884.8976	30	35° E	0°		523							-	-	-
524								15948.90895	9614								283928.1884	9614			4	17	49.3		Tebeth	283914.429	29	35° E	0°		524							-	-	-
525								15979.3458	9615								283957.7211	9615			17	2	58.2		Sebat	283943.9603	30	35° E	0°		525							-	-	-
526								16009.78265	9616								283987.2539	9616			5	48	7.13		Adar	283973.4917	29	35° E	0°		526							-	-	-
527								16040.2195	9617								284016.7867	9617			18	33	16.0		Abib	284003.0231	30	35° E	0°		527							-	-	-
528								365 = D/NTY	9618								284046.3195	9618			7	18	24.9		Zif	284032.5544	29	35° E	0°		528							-	-	-
529								16101.0932	9619								284075.8523	9619			20	3	33.8		Sivan	284062.0858	30	35° E	0°		529							-	-	-
530								16131.53004	9620								284105.3851	9620			8	48	42.7		Tammuz	284091.6171	29	35° E	0°		530							-	-	-
531								16161.96689	9621								284134.9178	9621			21	33	51.7		Ab	284121.1485	30	35° E	0°		531							-	-	-
532								16192.40374	9622								284164.4506	9622			10	19	0.59		Elul	284150.6798	30	35° E	0°		532	778	43	384				-	-	-
533								16222.84059	9623								284193.9834	9623			23	4	9.50		Ethanim	284180.2112	29	35° E	0°		533							-	-	-
534								16253.27744	9624								284223.5162	9624			11	49	18.4		Bul	284209.7425	30	35° E	0°		534							-	-	-
535								16283.71429	9625								284253.049	9625			0	34	27.3		Chislev	284239.2739	29	35° E	0°		535							-	-	-
536								16314.15114	9626								284282.5818	9626			13	19	36.2		Tebeth	284268.8052	30	35° E	0°		536							-	-	-
537								16344.58799	9627								284312.1146	9627			2	4	45.1		Sebat	284298.3366	29	35° E	0°		537							-	-	-
538								16375.02484	9628								284341.6473	9628			14	49	54.1		Adar	284327.8679	30	35° E	0°		538							-	-	-
539								16405.46169	9629								284371.1801	9629			3	35	2.96		Abib	284357.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	9630								284400.7129	9630			16	20	11.8		Zif	284386.9306	30	35° E	0°		540							-	-	-
541								16466.33538	9631								284430.2457	9631			5	5	20.8		Sivan	284416.462	29	35° E	0°		541							-	-	-
542								16496.77223	9632								284459.7785	9632			17	50	29.6		Tammuz	284445.9933	30	35° E	0°		542							-	-	-
543								16527.20908	9633								284489.3113	9633			6	35	38.6		Ab	284475.5247	29	35° E	0°		543							-	-	-
544								16557.64593	9634								284518.844	9634			19	20	47.5		Elul	284505.0561	30	35° E	0°		544	779	44	354				-	-	-
545								16588.08278	9635								284548.3768	9635			8	5	56.4		Ethanim	284534.5874	29	35° E	0°		545							-	-	-
546								16618.51963	9636								284577.9096	9636			20	51	5.34		Bul	284564.1188	30	35° E	0°		546							-	-	-
547								16648.95648	9637								284607.4424	9637			9	36	14.2		Chislev	284593.6501	30	35° E	0°		547							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
9638								284636.9752
9639								284666.508
9640								284696.0407
9641								284725.5735
9642								284755.1063
9643								284784.6391
9644								284814.1719
9645								284843.7047
9646								284873.2375
9647								284902.7702
9648								284932.303
9649								284961.8358
9650								284991.3686
9651								285020.9014
9652								285050.4342
9653								285079.9669
9654								285109.4997
9655								285139.0325
9656								285168.5653
9657								285198.0981
9658								285227.6309
9659								285257.1637
9660								285286.6964
9661								285316.2292
9662								285345.762
9663								285375.2948
9664								285404.8276
9665								285434.3604
9666								285463.8931
9667								285493.4259
9668								285522.9587
9669								285552.4915
9670								285582.0243
9671								285611.5571
9672								285641.0898
9673								285670.6226
9674								285700.1554
9675								285729.6882
9676								285759.221
9677								285788.7538
9678								285818.2866
9679								285847.8193
9680								285877.3521
9681								285906.8849
9682								285936.4177
9683								285965.9505
9684								285995.4833
9685								286025.016
9686								286054.5488
9687								286084.0816
9688								286113.6144
9689								286143.1472
9690								286172.68
9691								286202.2127
9692								286231.7455
9693								286261.2783
9694								286290.8111
9695								286320.3439
9696								286349.8767
9697								286379.4095
9698								286408.9422

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
9638				22	21	23.2		Tebeth	284623.1815	29	35° E	0°		548	3rd Civil Year or 45th Civ	13 Months	3rd Civil Year or 45th Civ	2r		2r	-	-	-
9639				11	6	32.0		Sebat	284652.7128	30	35° E	0°		549							-	-	-
9640				23	51	41		Adar	284682.2442	29	35° E	0°		550					44	354	-	-	-
9641				12	36	49.9		Abib	284711.7755	30	35° E	0°		551							-	-	-
9642				1	21	58.8		Zif	284741.3069	29	35° E	0°		552							-	-	-
9643				14	7	7.72		Sivan	284770.8382	30	35° E	0°		553							-	-	-
9644				2	52	16.6		Tammuz	284800.3696	29	35° E	0°		554							-	-	-
9645				15	37	25.5		Ab	284829.9009	30	35° E	0°		555							-	-	-
9646				4	22	34.5		EM 17	284859.4323	29	35° E	0°		556							-	-	-
9647				17	7	43.3		Elul	284888.9636	30	35° E	0°		557	780	45	384				-	-	-
9648				5	52	52.3		Ethanim	284918.495	29	35° E	0°		558							-	-	-
9649				18	38	1.18		Bul	284948.0264	30	35° E	0°		559							-	-	-
9650				7	23	10.1		Chislev	284977.5577	29	35° E	0°		560							-	-	-
9651				20	8	19.0		Tebeth	285007.0891	30	35° E	0°		561							-	-	-
9652				8	53	27.9		Sebat	285036.6204	29	35° E	0°		562							-	-	-
9653				21	38	36.8		Adar	285066.1518	30	35° E	0°		563							-	-	-
9654				10	23	45.7		Abib	285095.6831	30	35° E	0°		564							-	-	-
9655				23	8	54.6		Zif	285125.2145	29	35° E	0°		565							-	-	-
9656				11	54	3.57		Sivan	285154.7458	30	35° E	0°		566							-	-	-
9657				0	39	12.4		Tammuz	285184.2772	29	35° E	0°		567							-	-	-
9658				13	24	21.4		Ab	285213.8085	30	35° E	0°		568							-	-	-
9659				2	9	30.3		Elul	285243.3399	29	35° E	0°		569	781	46	354				-	-	-
9660				14	54	39.2		Ethanim	285272.8712	30	35° E	0°		570							-	-	-
9661				3	39	48.1		Bul	285302.4026	29	35° E	0°		571							-	-	-
9662				16	24	57		Chislev	285331.9339	30	35° E	0°		572							-	-	-
9663				5	10	5.93		Tebeth	285361.4653	29	35° E	0°		573							-	-	-
9664				17	55	14.9		Sebat	285390.9966	30	35° E	0°		574							-	-	-
9665				6	40	23.8		Adar	285420.528	29	35° E	0°		575							-	-	-
9666				19	25	32.7		Abib	285450.0594	30	35° E	0°		576							-	-	-
9667				8	10	41.6		Zif	285479.5907	29	35° E	0°		577							-	-	-
9668				20	55	50.4		Sivan	285509.1221	30	35° E	0°		578							-	-	-
9669				9	40	59.4		Tammuz	285538.6534	30	35° E	0°		579							-	-	-
9670				22	26	8.31		Ab	285568.1848	29	35° E	0°		580							-	-	-
9671				11	11	17.2		Elul	285597.7161	30	35° E	0°		581	782	47	355				-	-	-
9672				23	56	26.1		Ethanim	285627.2475	29	35° E	0°		582							-	-	-
9673				12	41	35.0		Bul	285656.7788	30	35° E	0°		583							-	-	-
9674				1	26	44		Chislev	285686.3102	29	35° E	0°		584							-	-	-
9675				14	11	52.8		Tebeth	285715.8415	30	35° E	0°		585							-	-	-
9676				2	57	1.78		Sebat	285745.3729	29	35° E	0°		586							-	-	-
9677				15	42	10.7		Adar	285774.9042	30	35° E	0°		587							-	-	-
9678				4	27	19.6		EM 18	285804.4356	29	35° E	0°		588							-	-	-
9679				17	12	28.5		Abib	285833.9669	30	35° E	0°		589							-	-	-
9680				5	57	37.4		Zif	285863.4983	29	35° E	0°		590							-	-	-
9681				18	42	46.3		Sivan	285893.0297	30	35° E	0°		591							-	-	-
9682				7	27	55.2		Tammuz	285922.561	29	35° E	0°		592							-	-	-
9683				20	13	4.15		Ab	285952.0924	30	35° E	0°		593							-	-	-
9684				8	58	13.1		Elul	285981.6237	29	35° E	0°		594	783	48	383				-	-	-
9685				21	43	22		Ethanim	286011.1551	30	35° E	0°		595							-	-	-
9686				10	28	30.9		Bul	286040.6864	30	35° E	0°		596							-	-	-
9687				23	13	39.8		Chislev	286070.2178	29	35° E	0°		597							-	-	-
9688				11	58	48.7		Tebeth	286099.7491	30	35° E	0°		598							-	-	-
9689				0	43	57.6		Sebat	286129.2805	29	35° E	0°		599							-	-	-
9690				13	29	6.54		Adar	286158.8118	30	35° E	0°		600							-	-	-
9691				2	14	15.4		Abib	286188.3432	29	35° E	0°		601							-	-	-
9692				14	59	24.4		Zif	286217.8745	30	35° E	0°		602							-	-	-
9693				3	44	33.3		Sivan	286247.4059	29	35° E	0°		603							-	-	-
9694				16	29	42.2		Tammuz	286276.9372	30	35° E	0°		604							-	-	-
9695				5	14	51.1		Ab	286306.4686	29	35° E	0°		605							-	-	-
9696	3450 BCE	Feb.	03	18	00	00	Wed.	Elul	286335.9999	30	35° E	0°	16	606	784	49	355				-	-	-
9697				06	45	8.91		Ethanim	286365.5313	29	35° E	0°		1							-	-	-
9698				19	30	17.8		Bul	286395.0627	30	35° E	0°		2							-	-	-

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year
4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year
5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year
6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year
7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year
		5 months = Sabbatical

3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year
4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year
5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year
6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year
Sabbatical Year	JUBILEE YEAR	th Religious Year al Year + Jubilee Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

3								91.31054743	9699								286438.475	9699			08	15	26.7		Chislev	286424.594	29	35° E	0°		3										
4								121.7473966	9700								286468.0078	9700			21	0	35.6		Tebeth	286454.1254	30	35° E	0°		4										
5								152.1842457	9701								286497.5406	9701			9	45	44.1		Sebat	286483.6567	30	35° E	0°		5	1st Civil Year	12 Months	Every 7th Half of 1st Civil Year		1	7th or 49 (Sabbatic					
6								182.6210948	9702								286527.0734	9702			22	30	53.6		Adar	286513.1881	29	35° E	0°		6										
7								213.057944	9703								286556.6062	9703			11	16	2.38		Abib	286542.7194	30	35° E	0°		7										
8								243.4947931	9704								286586.1389	9704			00	01	11.3		Zif	286572.2508	29	35° E	0°		8										
9								273.9316423	9705								286615.6717	9705			12	46	20.2		Sivan	286601.7821	30	35° E	0°		9										
10								304.3684914	9706								286645.2045	9706			1	31	28.1		Tammuz	286631.3135	29	35° E	0°		10										
11								334.8053405	9707								286674.7373	9707			14	16	38		Ab	286660.8448	30	35° E	0°		11										
12								365 = D/NTY	9708								286704.2701	9708			3	1	46.9		Elul	286690.3762	29	35° E	0°		12	785	1	354	1st Religious Year	12 Months	1st Religious Year					
13								395.6790388	9709								286733.8029	9709			15	46	55.8		Ethanim	286719.9075	30	35° E	0°		13										
14								426.115888	9710								286763.3357	9710			4	32	4.75		Bul	286749.4389	29	35° E	0°		14										
15								456.5527371	9711								286792.8684	9711			17	17	13.7		Chislev	286778.9702	30	35° E	0°		15										
16								486.9895862	9712								286822.4012	9712			6	2	22.6		Tebeth	286808.5016	29	35° E	0°		16										
17								517.4264354	9713								286851.934	9713			18	47	31.5		Sebat	286838.033	30	35° E	0°		17										
18								547.8632845	9714								286881.4668	9714			7	32	40.7		Adar	286867.5643	29	35° E	0°		18										
19								578.3001337	9715								286910.9996	9715			20	17	49.3		Abib	286897.0957	30	35° E	0°		19										
20								608.7369828	9716								286940.5324	9716			9	2	57.2		Zif	286926.627	30	35° E	0°		20										
21								639.1738319	9717								286970.0651	9717			21	48	7.12		Sivan	286956.1584	29	35° E	0°		21										
22								669.6106811	9718								286999.5979	9718			10	33	16.0		Tammuz	286985.6897	30	35° E	0°		22										
23								700.0475302	9719								287029.1307	9719			23	18	25		Ab	287015.2211	29	35° E	0°		23										
24								365 = D/NTY	9720								287058.6635	9720			12	3	33.8		Elul	287044.7524	30	35° E	0°		24	786	2	355	2nd Religious Year	12 Months	2nd Religious Year					
25								760.9212285	9721								287088.1963	9721			00	48	42.8		Ethanim	287074.2838	29	35° E	0°		25										
26								791.3580776	9722								287117.7291	9722			13	33	51.7		Bul	287103.8151	30	35° E	0°		26										
27								821.7949268	9723								287147.2618	9723			2	19	0.59		Chislev	287133.3465	29	35° E	0°		27										
28								852.2317759	9724								287176.7946	9724			15	04	9.5		Tebeth	287162.8778	30	35° E	0°		28										
29								882.6686251	9725								287206.3274	9725			03	49	18.4		Sebat	287192.4092	29	35° E	0°		29										
30								913.1054742	9726								287235.8602	9726			16	34	27		Adar	287221.9405	30	35° E	0°		30										
31								943.5423233	9727								287265.393	9727			05	19	36.2		Abib	287251.4719	29	35° E	0°		31										
32								973.9791725	9728								287294.9258	9728			18	04	45.1		Zif	287281.0032	30	35° E	0°		32										
33								1004.416022	9729								287324.4586	9729			06	49	54.0		EM-1	287310.5346	29	35° E	0°		33										
34								1034.852871	9730								287353.9913	9730			19	35	2.97		Sivan	287340.066	30	35° E	0°		34										
35								1065.28972	9731								287383.5241	9731			08	20	11.9		Tammuz	287369.5973	29	35° E	0°		35										
36								365 = D/NTY	9732								287413.0569	9732			21	05	20.8		Ab	287399.1287	30	35° E	0°		36										
37								1126.163418	9733								287442.5897	9733			9	50	29.2		Elul	287428.66	30	35° E	0°		37	787	3	384	3rd Religious Year	13 Months	3rd Religious Year					
38								1156.600267	9734								287472.1225	9734			22	35	38.6		Ethanim	287458.1914	29	35° E	0°		38										
39								1187.037116	9735								287501.6553	9735			11	20	47.5		Bul	287487.7227	30	35° E	0°		39										
40								1217.473966	9736								287531.188	9736			00	05	56.4		Chislev	287517.2541	29	35° E	0°		40										
41								1247.910815	9737								287560.7208	9737			12	51	5.34		Tebeth	287546.7854	30	35° E	0°		41										
42								1278.347664	9738								287590.2536	9738			01	36	14.2		Sebat	287576.3168	29	35° E	0°		42										
43								1308.784513	9739								287619.7864	9739			14	21	22.8		Adar	287605.8481	30	35° E	0°		43										
44								1339.221362	9740								287649.3192	9740			03	06	32.0		Abib	287635.3795	29	35° E	0°		44										
45								1369.658211	9741								287678.852	9741			15	51	40.9		Zif	287664.9108	30	35° E	0°		45										
46								1400.09506	9742								287708.3847	9742			04	36	49.9		Sivan	287694.4422	29	35° E	0°		46										
47								1430.53191	9743								287737.9175	9743			17	21	58.8		Tammuz	287723.9735	30	35° E	0°		47										
48								365 = D/NTY	9744								287767.4503	9744			06	07	07.7		Ab	287753.5049	29	35° E	0°		48										
49								1491.405608	9745								287796.9831	9745			18	52	16.3		Elul	287783.0363	30	35° E	0°		49	788	4	354	4th Religious Year	12 Months	4th Religious Year					
50								1521.842457	9746								287826.5159	9746			07	37	25.5		Ethanim	287812.5676	29	35° E	0°		50										
51								1552.279306	9747								287856.0487	9747			20	22	34.4		Bul	287842.099	30	35° E	0°		51										
52								1582.716155	9748								287885.5815	9748			09	07	43.3		Chislev	287871.6303	30	35° E	0°		52										
53								1613.153004	9749								287915.1142	9749			21	52	52.2		Tebeth	287901.1617	29	35° E	0°		53										
54								1643.589854	9750								287944.647	9750			10	38	1.18		Sebat	287930.693	30	35° E	0°		54										
55								1674.026703	9751								287974.1798	9751			23	23	9.89		Adar	287960.2244	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year		4	4th Religious Year					
56								1704.463552	9752								288003.7126	9752			12	08	19		Abib	287989.7557	30	35° E	0°		56										
57								1734.900401	9753								288033.2454	9753			00	53	27.9		Zif	288019.2871	29	35° E	0°		57										
58								1765.33725	9754								288062.7782	9754			13	38	36.8		Sivan	288048.8184	30	35° E	0°		58										
59								1795.774099	9755								288092.3109	9755			02	23	45.7		Tammuz	288078.3498	29	35° E	0°		59										
60								366 = D/NTY	9756								288121.8437	9756			15	08	54.7		Ab	288107.8811	30	35° E	0°		60										
61								1856.647798	9757								288151.3765	9757			3	54	3.46		Elul	288137.4125	29	35° E	0°		61	789	5	354	5th Religious Year	13 Months	5th Religious Year					
62								1887.084647	9758								288180.9093	9758			16	39	12.5		Ethanim	288166.9438	30	35° E	0°		62										
63								1917.521496	9759								288210.4421	9759			05	24	21.4		Bul	288196.4752	29	35° E	0°		63										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

64		1947.958345	9760							288239.9749	9760			18	09	30.3		Kislev	288226.0065	30	35° E	0°		64	6th Civil Year	13 Months	6th Civil Year				-	-	-
65		1978.395194	9761							288269.5076	9761			06	54	39.2		Tebeth	288255.5379	29	35° E	0°		65							-	-	-
66		2008.832043	9762							288299.0404	9762			19	39	48.1		EM 2	288285.0693	30	35° E	0°		66							-	-	-
67		2039.268892	9763							288328.5732	9763			08	24	57		Sebat	288314.6006	29	35° E	0°		67							-	-	-
68		2069.705742	9764							288358.106	9764			21	10	5.66		Adar	288344.132	30	35° E	0°		68					5	384	-	-	-
69		2100.142591	9765							288387.6388	9765			09	55	14.8		Abib	288373.6633	30	35° E	0°		69				6th Religious Year			-	-	-
70		2130.57944	9766							288417.1716	9766			22	40	23.8		Zif	288403.1947	29	35° E	0°		70							-	-	-
71		2161.016289	9767							288446.7044	9767			11	25	32.6		Sivan	288432.726	30	35° E	0°		71							-	-	-
72		365 = D/NTY	9768							288476.2371	9768			00	10	41.6		Tammuz	288462.2574	29	35° E	0°		72							-	-	-
73		2221.889987	9769							288505.7699	9769			12	55	50.4		Ab	288491.7887	30	35° E	0°		73							-	-	-
74		2252.326836	9770							288535.3027	9770			1	40	59.2		Elul	288521.3201	29	35° E	0°		74	790	6	384				-	-	-
75		2282.763686	9771							288564.8355	9771			14	26	8.31		Ethanim	288550.8514	30	35° E	0°		75							-	-	-
76		2313.200535	9772							288594.3683	9772			03	11	17.2		Bul	288580.3828	29	35° E	0°		76							-	-	-
77		2343.637384	9773							288623.9011	9773			15	56	26.1		Chislev	288609.9141	30	35° E	0°		77							-	-	-
78		2374.074233	9774							288653.4338	9774			04	41	35.0		Tebeth	288639.4455	29	35° E	0°		78							-	-	-
79		2404.511082	9775							288682.9666	9775			17	26	44		Sebat	288668.9768	30	35° E	0°		79							-	-	-
80		2434.947931	9776							288712.4994	9776			6	11	52.8		Adar	288698.5082	29	35° E	0°		80							-	-	-
81		2465.38478	9777							288742.0322	9777			18	57	1.78		Abib	288728.0396	30	35° E	0°		81							-	-	-
82		2495.821629	9778							288771.565	9778			07	42	10.7		Zif	288757.5709	29	35° E	0°		82							-	-	-
83		2526.258479	9779							288801.0978	9779			20	27	19.6		Sivan	288787.1023	30	35° E	0°		83							-	-	-
84		365 = D/NTY	9780							288830.6306	9780			09	12	28.5		Tammuz	288816.6336	30	35° E	0°		84							-	-	-
85		2587.132177	9781							288860.1633	9781			21	57	37.4		Ab	288846.165	29	35° E	0°		85							-	-	-
86		2617.569026	9782							288889.6961	9782			10	42	46.4		Elul	288875.6963	30	35° E	0°		86	791	7	355				-	-	-
87		2648.005875	9783							288919.2289	9783			23	27	55.2		Ethanim	288905.2277	29	35° E	0°		87							-	-	-
88		2678.442724	9784							288948.7617	9784			12	13	4.15		Bul	288934.759	30	35° E	0°		88							-	-	-
89		2708.879573	9785							288978.2945	9785			00	58	13.0		Chislev	288964.2904	29	35° E	0°		89							-	-	-
90		2739.316423	9786							289007.8273	9786			13	43	21.9		Tebeth	288993.8217	30	35° E	0°		90							-	-	-
91		2769.753272	9787							289037.36	9787			02	28	30.8		Sebat	289023.3531	29	35° E	0°		91							-	-	-
92		2800.190121	9788							289066.8928	9788			15	13	39.9		Adar	289052.8844	30	35° E	0°		92							-	-	-
93		2830.62697	9789							289096.4256	9789			03	58	48.7		Abib	289082.4158	29	35° E	0°		93					7	355	-	-	-
94		2861.063819	9790							289125.9584	9790			16	43	57.6		Zif	289111.9471	30	35° E	0°		94							-	-	-
95		2891.500668	9791							289155.4912	9791			05	29	6.53		Sivan	289141.4785	29	35° E	0°		95							-	-	-
96		365 = D/NTY	9792							289185.024	9792			18	14	15.4		Tammuz	289171.0098	30	35° E	0°		96							-	-	-
97		2952.374367	9793							289214.5567	9793			06	59	24.3		Ab	289200.5412	29	35° E	0°		97							-	-	-
98		2982.811216	9794							289244.0895	9794			19	44	33.3		EM 3	289230.0726	30	35° E	0°		98							-	-	-
99		3013.248065	9795							289273.6223	9795			8	29	42.1		Elul	289259.6039	29	35° E	0°		99	792	8	383				-	-	-
100		3043.684914	9796							289303.1551	9796			21	14	51.0		Ethanim	289289.1353	30	35° E	0°		100							-	-	-
101		3074.121763	9797							289332.6879	9797			10	0	0		Bul	289318.6666	30	35° E	0°		101							-	-	-
102		3104.558612	9798							289362.2207	9798			22	45	8.91		Chislev	289348.198	29	35° E	0°		102							-	-	-
103		3134.995461	9799							289391.7535	9799			11	30	17.8		Tebeth	289377.7293	30	35° E	0°		103							-	-	-
104		3165.432311	9800							289421.2862	9800			00	15	26.7		Sebat	289407.2607	29	35° E	0°		104							-	-	-
105		3195.86916	9801							289450.819	9801			13	0	35.7		Adar	289436.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	9802							289480.3518	9802			01	45	44.5		Abib	289466.3234	29	35° E	0°		106							-	-	-
107		3256.742858	9803							289509.8846	9803			14	30	53.4		Zif	289495.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	9804							289539.4174	9804			03	16	2.37		Sivan	289525.3861	29	35° E	0°		108							-	-	-
109		3317.616556	9805							289568.9502	9805			16	01	11.2		Tammuz	289554.9174	30	35° E	0°		109							-	-	-
110		3348.053405	9806							289598.4829	9806			04	46	20.1		Ab	289584.4488	29	35° E	0°		110							-	-	-
111		3378.490255	9807							289628.0157	9807			17	31	29.3		Elul	289613.9801	30	35° E	0°		111	793	9	355				-	-	-
112		3408.927104	9808							289657.5485	9808			06	16	38.0		Ethanim	289643.5115	29	35° E	0°		112							-	-	-
113		3439.363953	9809							289687.0813	9809			19	01	46.9		Bul	289673.0429	30	35° E	0°		113							-	-	-
114		3469.800802	9810							289716.6141	9810			07	46	55.8		Chislev	289702.5742	29	35° E	0°		114							-	-	-
115		3500.237651	9811							289746.1469	9811			20	32	4.75		Tebeth	289732.1056	30	35° E	0°		115							-	-	-
116		3530.6745	9812							289775.6796	9812			09	17	13.6		Sebat	289761.6369	30	35° E	0°		116							-	-	-
117		3561.111349	9813							289805.2124	9813			22	2	22.8		Adar	289791.1683	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	9814							289834.7452	9814			10	47	31.4		Abib	289820.6996	30	35° E	0°		118							-	-	-
119		3621.985048	9815							289864.278	9815			23	32	40.3		Zif	289850.231	29	35° E	0°		119							-	-	-
120		365 = D/NTY	9816							289893.8108	9816			12	17	49.3		Sivan	289879.7623	30	35° E	0°		120							-	-	-
121		3682.858746	9817							289923.3436	9817			01	02	58.2		Tammuz	289909.2937	29	35° E	0°		121							-	-	-
122		3713.295595	9818							289952.8764	9818			13	48	7.12		Ab	289938.825	30	35° E	0°		122							-	-	-
123		3743.732444	9819							289982.4091	9819			2	33	15.6		Elul	289968.3564	29	35° E	0°		123	794	10	354				-	-	-
124		3774.169293	9820							290011.9419	9820			15	18	24.9		Ethanim	289997.8877	30	35° E	0°		124							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
125								3804.606143
126								3835.042992
127								3865.479841
128								3895.91669
129								3926.353539
130								3956.790388
131								3987.227237
132								365 = D/NTY
133								4048.100936
134								4078.537785
135								4108.974634
136								4139.411483
137								4169.848332
138								4200.285181
139								4230.72203
140								4261.15888
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
9821								290041.4747
9822								290071.0075
9823								290100.5403
9824								290130.0731
9825								290159.6058
9826								290189.1386
9827								290218.6714
9828								290248.2042
9829								290277.737
9830								290307.2698
9831								290336.8026
9832								290366.3353
9833								290395.8681
9834								290425.4009
9835								290454.9337
9836								290484.4665
9837								290513.9993
9838								290543.532
9839								290573.0648
9840								290602.5976
9841								290632.1304
9842								290661.6632
9843								290691.196
9844								290720.7287
9845								290750.2615
9846								290779.7943
9847								290809.3271
9848								290838.8599
9849								290868.3927
9850								290897.9255
9851								290927.4582
9852								290956.991
9853								290986.5238
9854								291016.0566
9855								291045.5894
9856								291075.1222
9857								291104.6549
9858								291134.1877
9859								291163.7205
9860								291193.2533
9861								291222.7861
9862								291252.3189
9863								291281.8516
9864								291311.3844
9865								291340.9172
9866								291370.45
9867								291399.9828
9868								291429.5156
9869								291459.0484
9870								291488.5811
9871								291518.1139
9872								291547.6467
9873								291577.1795
9874								291606.7123
9875								291636.2451
9876								291665.7778
9877								291695.3106
9878								291724.8434
9879								291754.3762
9880								291783.909
9881								291813.4418

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
9821								Bul	290027.4191	29	35° E	0°		125	4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year	3rd Religious Year		3rd Religious Year	-	-	-
9822				4	3	33.8		Chislev	290056.9504	30	35° E	0°		126							-	-	-
9823				16	48	42.7		Tebeth	290086.4818	29	35° E	0°		127							-	-	-
9824				05	33	51.7		Sebat	290116.0131	30	35° E	0°		128							-	-	-
9825				18	19	0.59		Adar	290145.5445	29	35° E	0°		129					10	354	-	-	-
9826				7	4	9.12		Abib	290175.0759	30	35° E	0°		130							-	-	-
9827				19	49	18.4		EM 4	290204.6072	29	35° E	0°		131							-	-	-
9828				08	34	27.3		Zif	290234.1386	30	35° E	0°		132							-	-	-
9829				21	19	36.2		Sivan	290263.6699	30	35° E	0°		133							-	-	-
9830				10	4	45.1		Tammuz	290293.2013	29	35° E	0°		134							-	-	-
9831				22	49	54.1		Ab	290322.7326	30	35° E	0°		135							-	-	-
9832				11	35	2.97		Elul	290352.264	29	35° E	0°		136	795	11	384				-	-	-
9833				0	20	12.2		Ethanim	290381.7953	30	35° E	0°		137							-	-	-
9834				13	5	20.8		Bul	290411.3267	29	35° E	0°		138							-	-	-
9835				01	50	29.7		Chislev	290440.858	30	35° E	0°		139							-	-	-
9836				14	35	38.6		Tebeth	290470.3894	29	35° E	0°		140							-	-	-
9837				3	20	47.5		Sebat	290499.9207	30	35° E	0°		141							-	-	-
9838				16	5	56.4		Adar	290529.4521	29	35° E	0°		142					11	384	-	-	-
9839				4	51	4.9		Abib	290558.9834	30	35° E	0°		143							-	-	-
9840				17	36	14.3		Zif	290588.5148	29	35° E	0°		144							-	-	-
9841				6	21	23.1		Sivan	290618.0462	30	35° E	0°		145							-	-	-
9842				19	6	32.0		Tammuz	290647.5775	29	35° E	0°		146							-	-	-
9843				7	51	40.9		Ab	290677.1089	30	35° E	0°		147							-	-	-
9844				20	36	49.9		Elul	290706.6402	30	35° E	0°		148	796	12	355				-	-	-
9845				9	21	58.5		Ethanim	290736.1716	29	35° E	0°		149							-	-	-
9846				22	7	7.72		Bul	290765.7029	30	35° E	0°		150							-	-	-
9847				10	52	16.6		Chislev	290795.2343	29	35° E	0°		151							-	-	-
9848				23	37	25.5		Tebeth	290824.7656	30	35° E	0°		152							-	-	-
9849				12	22	34.4		Sebat	290854.297	29	35° E	0°		153							-	-	-
9850				1	7	43.3		Adar	290883.8283	30	35° E	0°		154					12	355	-	-	-
9851				13	52	52		Abib	290913.3597	29	35° E	0°		155							-	-	-
9852				2	38	1.19		Zif	290942.891	30	35° E	0°		156							-	-	-
9853				15	23	10.0		Sivan	290972.4224	29	35° E	0°		157							-	-	-
9854				4	8	19		Tammuz	291001.9537	30	35° E	0°		158							-	-	-
9855				16	53	27.9		Ab	291031.4851	29	35° E	0°		159							-	-	-
9856				5	38	36.8		Elul	291061.0164	30	35° E	0°		160	797	13	354				-	-	-
9857				18	23	45.6		Ethanim	291090.5478	29	35° E	0°		161							-	-	-
9858				7	8	54.7		Bul	291120.0792	30	35° E	0°		162							-	-	-
9859				19	54	3.56		Kislev	291149.6105	29	35° E	0°		163							-	-	-
9860				8	39	12.5		EM 5	291179.1419	30	35° E	0°		164							-	-	-
9861				21	24	21.4		Tebeth	291208.6732	30	35° E	0°		165							-	-	-
9862				10	9	30.3		Sebat	291238.2046	29	35° E	0°		166							-	-	-
9863				22	54	39.2		Adar	291267.7359	30	35° E	0°		167					13	384	-	-	-
9864				11	39	47.8		Abib	291297.2673	29	35° E	0°		168							-	-	-
9865				0	24	57		Zif	291326.7986	30	35° E	0°		169							-	-	-
9866				13	10	5.94		Sivan	291356.33	29	35° E	0°		170							-	-	-
9867				1	55	14.9		Tammuz	291385.8613	30	35° E	0°		171							-	-	-
9868				14	40	23.8		Ab	291415.3927	29	35° E	0°		172							-	-	-
9869				3	25	32.7		Elul	291444.924	30	35° E	0°		173	798	14	384				-	-	-
9870				16	10	41.6		Ethanim	291474.4554	29	35° E	0°		174							-	-	-
9871				04	55	50.5		Bul	291503.9867	30	35° E	0°		175							-	-	-
9872				17	40	59.4		Chislev	291533.5181	29	35° E	0°		176							-	-	-
9873				6	26	8.32		Tebeth	291563.0495	30	35° E	0°		177							-	-	-
9874				19	11	17.2		Sebat	291592.5808	29	35° E	0°		178							-	-	-
9875				7	56	26.1		Adar	291622.1122	30	35° E	0°		179					14	354	-	-	-
9876				20	41	34.9		Abib	291651.6435	30	35° E	0°		180							-	-	-
9877				9	26	44		Zif	291681.1749	29	35° E	0°		181							-	-	-
9878				22	11	52.9		Sivan	291710.7062	30	35° E	0°		182							-	-	-
9879				10	57	1.78		Tammuz	291740.2376	29	35° E	0°		183							-	-	-
9880				23	42	10.7		Ab	291769.7689	30	35° E	0°		184							-	-	-
9881				12	27	19.6		Elul	291799.3003	29	35° E	0°		185	799	15	354				-	-	-
				1	12	28.5																	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 11th Civil Year | 13 Months | 4th Civil Year or 11th Civil Year

3rd Religious Year | 13 Months | 3rd Religious Year

4th Religious Year or 11th Religious Year | 13 Months | 4th Religious Year or 11th Religious Year

5th Civil Year or 12th Civil Year | 12 Months | 5th Civil Year or 12th Civil Year

5th Religious Year or 12th Religious Year | 12 Months | 5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year | 12 Months | 6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

186								5661.25394	9882								291842.9746	9882				13	57	37.4		Ethanim	291828.8316	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religio Relig	12	1st Religio Relig	-	-	-
187								5691.690789	9883								291872.5073	9883				2	42	46.3		Bul	291858.363	29	35° E	0°		187							-	-	-
188								5722.127638	9884								291902.0401	9884				15	27	55.2		Chislev	291887.8943	30	35° E	0°		188							-	-	-
189								5752.564487	9885								291931.5729	9885				4	13	4.15		Tebeth	291917.4257	29	35° E	0°		189							-	-	-
190								5783.001337	9886								291961.1057	9886				16	58	13.0		Sebat	291946.957	30	35° E	0°		190							-	-	-
191								5813.438186	9887								291990.6385	9887				5	43	22.1		Adar	291976.4884	29	35° E	0°		191					15	354	-	-	-
192								365 = D/NTY	9888								292020.1713	9888				18	28	30.8		Abib	292006.0197	30	35° E	0°		192							-	-	-
193								5874.311884	9889								292049.704	9889				7	13	39.8		Zif	292035.5511	29	35° E	0°		193							-	-	-
194								5904.748733	9890								292079.2368	9890				19	58	48.7		Sivan	292065.0825	30	35° E	0°		194							-	-	-
195								5935.185582	9891								292108.7696	9891				8	43	57.6		Tammuz	292094.6138	29	35° E	0°		195							-	-	-
196								5965.622431	9892								292138.3024	9892				21	29	6.53		EM 6	292124.1452	30	35° E	0°		196							-	-	-
197								5996.059281	9893								292167.8352	9893				10	14	15.4		Ab	292153.6765	30	35° E	0°		197							-	-	-
198								6026.49613	9894								292197.368	9894				22	59	24.2		Elul	292183.2079	29	35° E	0°		198	800	16	384				-	-	-
199								6056.932979	9895								292226.9007	9895				11	44	33.2		Ethanim	292212.7392	30	35° E	0°		199							-	-	-
200								6087.369828	9896								292256.4335	9896				0	29	42.1		Bul	292242.2706	29	35° E	0°		200							-	-	-
201								6117.806677	9897								292285.9663	9897				13	14	51.0		Chislev	292271.8019	30	35° E	0°		201							-	-	-
202								6148.243526	9898								292315.4991	9898				2	0	0		Tebeth	292301.3333	29	35° E	0°		202							-	-	-
203								6178.680375	9899								292345.0319	9899				14	45	8.91		Sebat	292330.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	9900								292374.5647	9900				3	30	17.8		Adar	292360.396	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	9901								292404.0975	9901				16	15	26.7		Abib	292389.9273	30	35° E	0°		205							-	-	-
206								6269.990923	9902								292433.6302	9902				5	0	35.6		Zif	292419.4587	29	35° E	0°		206							-	-	-
207								6300.427772	9903								292463.163	9903				17	45	44.5		Sivan	292448.99	30	35° E	0°		207							-	-	-
208								6330.864621	9904								292492.6958	9904				6	30	53.4		Tammuz	292478.5214	29	35° E	0°		208							-	-	-
209								6361.30147	9905								292522.2286	9905				19	16	2.37		Ab	292508.0528	30	35° E	0°		209							-	-	-
210								6391.738319	9906								292551.7614	9906				8	1	11.4		Elul	292537.5841	29	35° E	0°		210	801	17	354				-	-	-
211								6422.175169	9907								292581.2942	9907				20	46	20.1		Ethanim	292567.1155	30	35° E	0°		211							-	-	-
212								6452.612018	9908								292610.8269	9908				9	31	29.1		Bul	292596.6468	30	35° E	0°		212							-	-	-
213								6483.048867	9909								292640.3597	9909				22	16	38.0		Chislev	292626.1782	29	35° E	0°		213							-	-	-
214								6513.485716	9910								292669.8925	9910				11	1	46.9		Tebeth	292655.7095	30	35° E	0°		214							-	-	-
215								6543.922565	9911								292699.4253	9911				23	46	55.8		Sebat	292685.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	9912								292728.9581	9912				12	32	4.99		Adar	292714.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	9913								292758.4909	9913				1	17	13.6		Abib	292744.3036	29	35° E	0°		217							-	-	-
218								6635.233113	9914								292788.0236	9914				14	2	22.6		Zif	292773.8349	30	35° E	0°		218							-	-	-
219								6665.669962	9915								292817.5564	9915				2	47	31.4		Sivan	292803.3663	29	35° E	0°		219							-	-	-
220								6696.106811	9916								292847.0892	9916				15	32	40.3		Tammuz	292832.8976	30	35° E	0°		220							-	-	-
221								6726.54366	9917								292876.622	9917				4	17	49.3		Ab	292862.429	29	35° E	0°		221							-	-	-
222								6756.980509	9918								292906.1548	9918				17	2	57.7		Elul	292891.9603	30	35° E	0°		222	802	18	355				-	-	-
223								6787.417358	9919								292935.6876	9919				5	48	7.12		Ethanim	292921.4917	29	35° E	0°		223							-	-	-
224								6817.854207	9920								292965.2204	9920				18	33	16.0		Bul	292951.023	30	35° E	0°		224							-	-	-
225								6848.291057	9921								292994.7531	9921				7	18	24.9		Chislev	292980.5544	29	35° E	0°		225							-	-	-
226								6878.727906	9922								293024.2859	9922				20	3	33.8		Tebeth	293010.0858	30	35° E	0°		226							-	-	-
227								6909.164755	9923								293053.8187	9923				8	48	42.7		Sebat	293039.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	9924								293083.3515	9924				21	33	51.7		Adar	293069.1485	30	35° E	0°		228							-	-	-
229								6970.038453	9925								293112.8843	9925				10	19	0.76		EM 7	293098.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	9926								293142.4171	9926				23	4	9.50		Abib	293128.2112	29	35° E	0°		230							-	-	-
231								7030.912151	9927								293171.9498	9927				11	49	18.4		Zif	293157.7425	30	35° E	0°		231							-	-	-
232								7061.349	9928								293201.4826	9928				0	34	27.3		Sivan	293187.2739	29	35° E	0°		232							-	-	-
233								7091.78585	9929								293231.0154	9929				13	19	36.2		Tammuz	293216.8052	30	35° E	0°		233							-	-	-
234								7122.222699	9930								293260.5482	9930				2	4	44.1		Ab	293246.3366	29	35° E	0°		234							-	-	-
235								7152.659548	9931								293290.081	9931				14	49	54.3		Elul	293275.8679	30	35° E	0°		235	803	19	384				-	-	-
236								7183.096397	9932								293319.6138	9932				3	35	2.97		Ethanim	293305.3993	29	35° E	0°		236							-	-	-
237								7213.533246	9933								293349.1466	9933				16	20	11.8		Bul	293334.9306	30	35° E	0°		237							-	-	-
238								7243.970095	9934								293378.6793	9934				5	5	20.7		Chislev	293364.462	29	35° E	0°		238							-	-	-
239								7274.406944	9935								293408.2121	9935				17	50	29.7		Tebeth	293393.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	9936								293437.7449	9936				6	35	38.6		Sebat	293423.5247	29	35° E	0°		240							-	-	-
241								7335.280643	9937								293467.2777	9937				19	20	47.0		Adar	293453.0561	30	35° E	0°		241							-	-	-
242								7365.717492	9938								293496.8105	9938				8	5	56.4		Abib	293482.5874	29	35° E	0°		242							-	-	-
243								7396.154341	9939								293526.3433	9939				20	51	5.34		Zif	293512.1188	30	35° E	0°		243							-	-	-
244								7426.59119	9940								293555.876	9940				9	36	14.2		Sivan	293541.6501	30	35° E	0°		244							-	-	-
245								7457.028039	9941								293585.4088	9941				22	21	23.1		Tammuz	293571.1815	29	35° E	0°		245							-	-	-
246								7487.464888	9942								293614.9416	9942				11	6	32.0		Ab	293600.7128	30	35° E	0°		246							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

247								7517.901738	9943								293644.4744	9943			23	51	40.6		Elul	293630.2442	29	35° E	0°		247	804	20	354	6th Religious	12 Mo	6th Religious	-	-	-
248								7548.338587	9944								293674.0072	9944			12	36	49.9		Ethanim	293659.7755	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)				-	-	-
249								7578.775436	9945								293703.54	9945			1	21	58.8		Bul	293689.3069	29	35° E	0°		249							-	-	-
250								7609.212285	9946								293733.0727	9946			14	7	7.72		Chislev	293718.8382	30	35° E	0°		250							-	-	-
251								7639.649134	9947								293762.6055	9947			2	52	16.6		Tebeth	293748.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	9948								293792.1383	9948			15	37	25.5		Sebat	293777.9009	30	35° E	0°		252							-	-	-
253								7700.522832	9949								293821.6711	9949			4	22	34.2		Adar	293807.4323	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	9950								293851.2039	9950			17	7	43.4		Abib	293836.9636	30	35° E	0°		254							-	-	-
255								7761.396531	9951								293880.7367	9951			5	52	52.3		Zif	293866.495	29	35° E	0°		255							-	-	-
256								7791.83338	9952								293910.2695	9952			18	38	1.19		Sivan	293896.0263	30	35° E	0°		256							-	-	-
257								7822.270229	9953								293939.8022	9953			7	23	10.1		Tammuz	293925.5577	29	35° E	0°		257							-	-	-
258								7852.707078	9954								293969.335	9954			20	8	19		Ab	293955.0891	30	35° E	0°		258							-	-	-
259								7883.143927	9955								293998.8678	9955			8	53	27.7		Elul	293984.6204	29	35° E	0°		259	805	21	354				-	-	-
260								7913.580776	9956								294028.4006	9956			21	38	36.8		Ethanim	294014.1518	30	35° E	0°		260							-	-	-
261								7944.017626	9957								294057.9334	9957			10	23	45.7		Bul	294043.6831	30	35° E	0°		261							-	-	-
262								7974.454475	9958								294087.4662	9958			23	8	54.7		EM 8	294073.2145	29	35° E	0°		262							-	-	-
263								8004.891324	9959								294116.9989	9959			11	54	3.56		Kislev	294102.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	9960								294146.5317	9960			0	39	12.5		Tebeth	294132.2772	29	35° E	0°		264							-	-	-
265								8065.765022	9961								294176.0645	9961			13	24	21.4		Sebat	294161.8085	30	35° E	0°		265							-	-	-
266								8096.201871	9962								294205.5973	9962			2	9	30		Adar	294191.3399	29	35° E	0°		266							-	-	-
267								8126.63872	9963								294235.1301	9963			14	54	39.2		Abib	294220.8712	30	35° E	0°		267					21	384	-	-	-
268								8157.07557	9964								294264.6629	9964			3	39	48.1		Zif	294250.4026	29	35° E	0°		268							-	-	-
269								8187.512419	9965								294294.1956	9965			16	24	57		Sivan	294279.9339	30	35° E	0°		269							-	-	-
270								8217.949268	9966								294323.7284	9966			5	10	5.94		Tammuz	294309.4653	29	35° E	0°		270							-	-	-
271								8248.386117	9967								294353.2612	9967			17	55	14.9		Ab	294338.9966	30	35° E	0°		271							-	-	-
272								8278.822966	9968								294382.794	9968			6	40	23.5		Elul	294368.528	29	35° E	0°		272	806	22	384				-	-	-
273								8309.259815	9969								294412.3268	9969			19	25	32.7		Ethanim	294398.0594	30	35° E	0°		273							-	-	-
274								8339.696664	9970								294441.8596	9970			8	10	41.6		Bul	294427.5907	29	35° E	0°		274							-	-	-
275								8370.133514	9971								294471.3924	9971			20	55	50.5		Chislev	294457.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	9972								294500.9251	9972			9	40	59.4		Tebeth	294486.6534	30	35° E	0°		276							-	-	-
277								8431.007212	9973								294530.4579	9973			22	26	8.31		Sebat	294516.1848	29	35° E	0°		277							-	-	-
278								8461.444061	9974								294559.9907	9974			11	11	17.1		Adar	294545.7161	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	9975								294589.5235	9975			23	56	26.1		Abib	294575.2475	29	35° E	0°		279							-	-	-
280								8522.317759	9976								294619.0563	9976			12	41	35.0		Zif	294604.7788	30	35° E	0°		280							-	-	-
281								8552.754608	9977								294648.5891	9977			1	26	43.9		Sivan	294634.3102	29	35° E	0°		281							-	-	-
282								8583.191457	9978								294678.1218	9978			14	11	52.8		Tammuz	294663.8415	30	35° E	0°		282							-	-	-
283								8613.628307	9979								294707.6546	9979			2	57	1.78		Ab	294693.3729	29	35° E	0°		283							-	-	-
284								8644.065156	9980								294737.1874	9980			15	42	10.7		Elul	294722.9042	30	35° E	0°		284	807	23	355				-	-	-
285								8674.502005	9981								294766.7202	9981			04	27	19.6		Ethanim	294752.4356	29	35° E	0°		285							-	-	-
286								8704.938854	9982								294796.253	9982			17	12	28.5		Bul	294781.9669	30	35° E	0°		286							-	-	-
287								8735.375703	9983								294825.7858	9983			5	57	37.4		Chislev	294811.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	9984								294855.3186	9984			18	42	46.3		Tebeth	294841.0296	30	35° E	0°		288							-	-	-
289								8796.249401	9985								294884.8513	9985			7	27	55.2		Sebat	294870.561	29	35° E	0°		289							-	-	-
290								8826.686251	9986								294914.3841	9986			20	13	4.22		Adar	294900.0924	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	9987								294943.9169	9987			8	58	13.0		Abib	294929.6237	29	35° E	0°		291							-	-	-
292								8887.559949	9988								294973.4497	9988			21	43	21.9		Zif	294959.1551	30	35° E	0°		292							-	-	-
293								8917.996798	9989								295002.9825	9989			10	28	30.8		Sivan	294988.6864	30	35° E	0°		293							-	-	-
294								8948.433647	9990								295032.5153	9990			23	13	39.8		EM 9	295018.2178	29	35° E	0°		294							-	-	-
295								8978.870496	9991								295062.048	9991			11	58	48.7		Tammuz	295047.7491	30	35° E	0°		295							-	-	-
296								9009.307345	9992								295091.5808	9992			0	43	57.6		Ab	295077.2805	29	35° E	0°		296							-	-	-
297								9039.744195	9993								295121.1136	9993			13	29	6.43		Elul	295106.8118	30	35° E	0°		297	808	24	384				-	-	-
298								9070.181044	9994								295150.6464	9994			2	14	15.4		Ethanim	295136.3432	29	35° E	0°		298							-	-	-
299								9100.617893	9995								295180.1792	9995			14	59	24.3		Bul	295165.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	9996								295209.712	9996			3	44	33.2		Chislev	295195.4059	29	35° E	0°		300							-	-	-
301								9161.491591	9997								295239.2447	9997			16	29	41.1		Tebeth	295224.9372	30	35° E	0°		301							-	-	-
302								9191.92844	9998								295268.7775	9998			5	14	51.1		Sebat	295254.4686	29	35° E	0°		302							-	-	-
303								9222.365289	9999								295298.3103	9999			18	00	0		Adar	295283.9999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	10000								295327.8431	10000			6	45	8.91		Abib	295313.5313	29	35° E	0°		304							-	-	-
305								9283.238988	10001								295357.3759	10001			19	30	17.8		Zif	295343.0627	30	35° E	0°		305							-	-	-
306								9313.675837	10002								295386.9087	10002			8	15	26.7		Sivan	295372.594	29	35° E	0°		306							-	-	-
307								9344.112686	10003								295416.4415	10003			21	0	35.6		Tammuz	295402.1254	30	35° E	0°		307							-	-	-

Sabbatical Year

SABBATICAL YEAR

1st Civil Year or 22nd Civil Year

2nd Civil Year or 23rd Civil Year

3rd Civil Year or 24th Civil Year

1st Religious Year or 22nd Religious Year

2nd Religious Year or 23rd Religious Year

3rd Religious Year or 24th Religious Year

7th Religious Year or 21st Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

308								9374.549535	10004								295445.9742	10004			9	45	44.5		Ab	295431.6567	30	35° E	0°		308								-	-	-
309								9404.986384	10005								295475.507	10005			22	30	53.6		Elul	295461.1881	29	35° E	0°		309	809	25	354					-	-	-
310								9435.423233	10006								295505.0398	10006			11	16	2.37		Ethanim	295490.7194	30	35° E	0°		310								-	-	-
311								9465.860083	10007								295534.5726	10007			0	1	11.2		Bul	295520.2508	29	35° E	0°		311								-	-	-
312								365 = D/NTY	10008								295564.1054	10008			12	46	20.1		Chislev	295549.7821	30	35° E	0°		312								-	-	-
313								9526.733781	10009								295593.6382	10009			1	31	29.1		Tebeth	295579.3135	29	35° E	0°		313								-	-	-
314								9557.17063	10010								295623.1709	10010			14	16	38.0		Sebat	295608.8448	30	35° E	0°		314								-	-	-
315								9587.607479	10011								295652.7037	10011			3	1	47.1		Adar	295638.3762	29	35° E	0°		315								-	-	-
316								9618.044328	10012								295682.2365	10012			15	46	55.8		Abib	295667.9075	30	35° E	0°		316								-	-	-
317								9648.481177	10013								295711.7693	10013			4	32	4.75		Zif	295697.4389	29	35° E	0°		317								-	-	-
318								9678.918027	10014								295741.3021	10014			17	17	13.6		Sivan	295726.9702	30	35° E	0°		318								-	-	-
319								9709.354876	10015								295770.8349	10015			6	2	22.5		Tammuz	295756.5016	29	35° E	0°		319								-	-	-
320								9739.791725	10016								295800.3676	10016			18	47	31.5		Ab	295786.033	30	35° E	0°		320								-	-	-
321								9770.228574	10017								295829.9004	10017			7	32	40.7		Elul	295815.5643	29	35° E	0°		321	810	26	354					-	-	-
322								9800.665423	10018								295859.4332	10018			20	17	49.3		Ethanim	295845.0957	30	35° E	0°		322								-	-	-
323								9831.102272	10019								295888.966	10019			9	2	58.2		Bul	295874.627	30	35° E	0°		323								-	-	-
324								366 = D/NTY	10020								295918.4988	10020			21	48	7.12		Chislev	295904.1584	29	35° E	0°		324								-	-	-
325								9891.975971	10021								295948.0316	10021			10	33	16.0		Tebeth	295933.6897	30	35° E	0°		325								-	-	-
326								9922.41282	10022								295977.5644	10022			23	18	24.9		Sebat	295963.2211	29	35° E	0°		326								-	-	-
327								9952.849669	10023								296007.0971	10023			12	3	33.4		EM 10	295992.7524	30	35° E	0°		327								-	-	-
328								9983.286518	10024								296036.6299	10024			0	48	42.9		Adar	296022.2838	29	35° E	0°		328								-	-	-
329								10013.72337	10025								296066.1627	10025			13	33	51.6		Abib	296051.8151	30	35° E	0°		329								-	-	-
330								10044.16022	10026								296095.6955	10026			2	19	0.59		Zif	296081.3465	29	35° E	0°		330								-	-	-
331								10074.59707	10027								296125.2283	10027			15	4	9.5		Sivan	296110.8778	30	35° E	0°		331								-	-	-
332								10105.03391	10028								296154.7611	10028			3	49	18.4		Tammuz	296140.4092	29	35° E	0°		332								-	-	-
333								10135.47076	10029								296184.2938	10029			16	34	27.3		Ab	296169.9405	30	35° E	0°		333								-	-	-
334								10165.90761	10030								296213.8266	10030			5	19	36.4		Elul	296199.4719	29	35° E	0°		334	811	27	384					-	-	-
335								10196.34446	10031								296243.3594	10031			18	4	45.1		Ethanim	296229.0032	30	35° E	0°		335								-	-	-
336								365 = D/NTY	10032								296272.8922	10032			6	49	54.0		Bul	296258.5346	29	35° E	0°		336								-	-	-
337								10257.21816	10033								296302.425	10033			19	35	3.26		Chislev	296288.066	30	35° E	0°		337								-	-	-
338								10287.65501	10034								296331.9578	10034			8	20	11.9		Tebeth	296317.5973	29	35° E	0°		338								-	-	-
339								10318.09186	10035								296361.4906	10035			21	5	20.5		Sebat	296347.1287	30	35° E	0°		339								-	-	-
340								10348.52871	10036								296391.0233	10036			9	50	29.2		Adar	296376.66	30	35° E	0°		340								-	-	-
341								10378.96556	10037								296420.5561	10037			22	35	38.6		Abib	296406.1914	29	35° E	0°		341								-	-	-
342								10409.40241	10038								296450.0889	10038			11	20	47.3		Zif	296435.7227	30	35° E	0°		342								-	-	-
343								10439.83926	10039								296479.6217	10039			0	5	56		Sivan	296465.2541	29	35° E	0°		343								-	-	-
344								10470.2761	10040								296509.1545	10040			12	51	5.47		Tammuz	296494.7854	30	35° E	0°		344								-	-	-
345								10500.71295	10041								296538.6873	10041			1	36	14.1		Ab	296524.3168	29	35° E	0°		345								-	-	-
346								10531.1498	10042								296568.22	10042			14	21	22.8		Elul	296553.8481	30	35° E	0°		346	812	28	355					-	-	-
347								10561.58665	10043								296597.7528	10043			3	6	32.2		Ethanim	296583.3795	29	35° E	0°		347								-	-	-
348								365 = D/NTY	10044								296627.2856	10044			15	51	40.8		Bul	296612.9108	30	35° E	0°		348								-	-	-
349								10622.46035	10045								296656.8184	10045			4	36	49.5		Chislev	296642.4422	29	35° E	0°		349								-	-	-
350								10652.8972	10046								296686.3512	10046			17	21	59.0		Tebeth	296671.9735	30	35° E	0°		350								-	-	-
351								10683.33405	10047								296715.884	10047			6	7	7.68		Sebat	296701.5049	29	35° E	0°		351								-	-	-
352								10713.7709	10048								296745.4167	10048			18	52	16.3		Adar	296731.0363	30	35° E	0°		352								-	-	-
353								10744.20775	10049								296774.9495	10049			7	37	25.8		Abib	296760.5676	29	35° E	0°		353								-	-	-
354								10774.6446	10050								296804.4823	10050			20	22	34.4		Zif	296790.099	30	35° E	0°		354								-	-	-
355								10805.08144	10051								296834.0151	10051			9	7	43.1		Sivan	296819.6303	30	35° E	0°		355								-	-	-
356								10835.51829	10052								296863.5479	10052			21	52	52.6		Tammuz	296849.1617	29	35° E	0°		356								-	-	-
357								10865.95514	10053								296893.0807	10053			10	38	1.24		Ab	296878.693	30	35° E	0°		357								-	-	-
358								10896.39199	10054								296922.6135	10054			23	23	9.89		Elul	296908.2244	29	35° E	0°		358	813	29	354					-	-	-
359								10926.82884	10055								296952.1462	10055			12	8	18.5		Ethanim	296937.7557	30	35° E	0°		359								-	-	-
360								365 = D/NTY	10056								296981.679	10056			0	53	28.0		EM 11	296967.2871	29	35° E	0°		360								-	-	-
361								10987.70254	10057								297011.2118	10057			13	38	36.6		Bul	296996.8184	30	35° E	0°		361								-	-	-
362								11018.13939	10058								297040.7446	10058			2	23	45.3		Chislev	297026.3498	29	35° E	0°		362								-	-	-
363								11048.57624	10059								297070.2774	10059			15	8	54.6		Tebeth	297055.8811	30	35° E	0°		363								-	-	-
364								11079.01309	10060								297099.8102	10060			3	54	3.56		Sebat	297085.4125	29	35° E	0°		364								-	-	-
365								11109.44994	10061								297129.3429	10061			16	39	12.0		Adar	297114.9438	30	35° E	0°		365								-	-	-
366								11139.88679	10062								297158.8757	10062			5	24	21.6		Abib	297144.4752	29	35° E	0°		366								-	-	-
367								11170.32363	10063								297188.4085	10063			18	9	30.3		Zif	297174.0065	30	35° E	0°		367								-	-	-
368								11200.76048	10064								297217.9413	10064			6	54	39.2		Sivan	297203.5379	29	35° E	0°		368								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

369								11231.19733	10065								297247.4741	10065				19	39	48.1		Tammuz	297233.0693	30	35° E	0°		369	2n		2n				-	-	-
370								11261.63418	10066								297277.0069	10066				8	24	57.0		Ab	297262.6006	29	35° E	0°		370							-	-	-
371								11292.07103	10067								297306.5396	10067				21	10	5.66		Elul	297292.132	30	35° E	0°		371	814	30	384				-	-	-
372								365 = D/NTY	10068								297336.0724	10068				9	55	14.8		Ethanim	297321.6633	30	35° E	0°		372							-	-	-
373								11352.94473	10069								297365.6052	10069				22	40	23.7		Bul	297351.1947	29	35° E	0°		373							-	-	-
374								11383.38158	10070								297395.138	10070				11	25	32.6		Chislev	297380.726	30	35° E	0°		374							-	-	-
375								11413.81843	10071								297424.6708	10071				0	10	41.5		Tebeth	297410.2574	29	35° E	0°		375							-	-	-
376								11444.25528	10072								297454.2036	10072				12	55	50.4		Sebat	297439.7887	30	35° E	0°		376							-	-	-
377								11474.69213	10073								297483.7364	10073				1	40	59.2		Adar	297469.3201	29	35° E	0°		377							-	-	-
378								11505.12897	10074								297513.2691	10074				14	26	8.31		Abib	297498.8514	30	35° E	0°		378							-	-	-
379								11535.56582	10075								297542.8019	10075				3	11	17.2		Zif	297528.3828	29	35° E	0°		379							-	-	-
380								11566.00267	10076								297572.3347	10076				15	56	26.1		Sivan	297557.9141	30	35° E	0°		380							-	-	-
381								11596.43952	10077								297601.8675	10077				4	41	35		Tammuz	297587.4455	29	35° E	0°		381							-	-	-
382								11626.87637	10078								297631.4003	10078				17	26	43.9		Ab	297616.9768	30	35° E	0°		382							-	-	-
383								11657.31322	10079								297660.9331	10079				6	11	52.8		Elul	297646.5082	29	35° E	0°		383	815	31	354				-	-	-
384								366 = D/NTY	10080								297690.4658	10080				18	57	1.78		Ethanim	297676.0396	30	35° E	0°		384							-	-	-
385								11718.18692	10081								297719.9986	10081				7	42	10.6		Bul	297705.5709	29	35° E	0°		385							-	-	-
386								11748.62377	10082								297749.5314	10082				20	27	19.6		Chislev	297735.1023	30	35° E	0°		386							-	-	-
387								11779.06062	10083								297779.0642	10083				09	12	28.5		Tebeth	297764.6336	30	35° E	0°		387							-	-	-
388								11809.49747	10084								297808.597	10084				21	57	37.4		Sebat	297794.165	29	35° E	0°		388							-	-	-
389								11839.93432	10085								297838.1298	10085				10	42	46.4		Adar	297823.6963	30	35° E	0°		389							-	-	-
390								11870.37116	10086								297867.6626	10086				23	27	55.2		Abib	297853.2277	29	35° E	0°		390							-	-	-
391								11900.80801	10087								297897.1953	10087				12	13	4.15		Zif	297882.759	30	35° E	0°		391							-	-	-
392								11931.24486	10088								297926.7281	10088				0	58	13.1		EM 12	297912.2904	29	35° E	0°		392							-	-	-
393								11961.68171	10089								297956.2609	10089				13	43	22		Sivan	297941.8217	30	35° E	0°		393							-	-	-
394								11992.11856	10090								297985.7937	10090				2	28	30.8		Tammuz	297971.3531	29	35° E	0°		394							-	-	-
395								12022.55541	10091								298015.3265	10091				15	13	39.8		Ab	298000.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	10092								298044.8593	10092				3	58	48.5		Elul	298030.4158	29	35° E	0°		396	816	32	384				-	-	-
397								12083.42911	10093								298074.392	10093				16	43	57.6		Ethanim	298059.9471	30	35° E	0°		397							-	-	-
398								12113.86596	10094								298103.9248	10094				5	29	6.52		Bul	298089.4785	29	35° E	0°		398							-	-	-
399								12144.30281	10095								298133.4576	10095				18	14	15.4		Chislev	298119.0098	30	35° E	0°		399							-	-	-
400								12174.73966	10096								298162.9904	10096				6	59	24.3		Tebeth	298148.5412	29	35° E	0°		400							-	-	-
401								12205.17651	10097								298192.5232	10097				19	44	33.3		Sebat	298178.0726	30	35° E	0°		401							-	-	-
402								12235.61335	10098								298222.056	10098				8	29	42.1		Adar	298207.6039	29	35° E	0°		402							-	-	-
403								12266.0502	10099								298251.5887	10099				21	14	51.0		Abib	298237.1353	30	35° E	0°		403							-	-	-
404								12296.48705	10100								298281.1215	10100				10	0	0		Zif	298266.6666	30	35° E	0°		404							-	-	-
405								12326.9239	10101								298310.6543	10101				22	45	8.91		Sivan	298296.198	29	35° E	0°		405							-	-	-
406								12357.36075	10102								298340.1871	10102				11	30	17.8		Tammuz	298325.7293	30	35° E	0°		406							-	-	-
407								12387.7976	10103								298369.7199	10103				0	15	26.7		Ab	298355.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	10104								298399.2527	10104				13	0	35.6		Elul	298384.792	30	35° E	0°		408	817	33	355				-	-	-
409								12448.6713	10105								298428.7855	10105				1	45	44.5		Ethanim	298414.3234	29	35° E	0°		409							-	-	-
410								12479.10815	10106								298458.3182	10106				14	30	53.4		Bul	298443.8547	30	35° E	0°		410							-	-	-
411								12509.545	10107								298487.851	10107				3	16	2.37		Chislev	298473.3861	29	35° E	0°		411							-	-	-
412								12539.98185	10108								298517.3838	10108				16	1	11.2		Tebeth	298502.9174	30	35° E	0°		412							-	-	-
413								12570.41869	10109								298546.9166	10109				4	46	20.1		Sebat	298532.4488	29	35° E	0°		413							-	-	-
414								12600.85554	10110								298576.4494	10110				17	31	29.1		Adar	298561.9801	30	35° E	0°		414							-	-	-
415								12631.29239	10111								298605.9822	10111				6	16	38.0		Abib	298591.5115	29	35° E	0°		415							-	-	-
416								12661.72924	10112								298635.5149	10112				19	01	46.9		Zif	298621.0429	30	35° E	0°		416							-	-	-
417								12692.16609	10113								298665.0477	10113				7	46	55.8		Sivan	298650.5742	29	35° E	0°		417							-	-	-
418								12722.60294	10114								298694.5805	10114				20	32	4.75		Tammuz	298680.1056	30	35° E	0°		418							-	-	-
419								12753.03979	10115								298724.1133	10115				9	17	13.6		Ab	298709.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	10116								298753.6461	10116				22	2	22.8		Elul	298739.1683	29	35° E	0°		420	818	34	354				-	-	-
421								12813.91349	10117								298783.1789	10117				10	47	31.5		Ethanim	298768.6996	30	35° E	0°		421							-	-	-
422								12844.35034	10118								298812.7116	10118				23	32	40.3		Bul	298798.231	29	35° E	0°		422							-	-	-
423								12874.78719	10119								298842.2444	10119				12	17	49.3		Chislev	298827.7623	30	35° E	0°		423							-	-	-
424								12905.22404	10120								298871.7772	10120				1	2	58.2		Tebeth	298857.2937	29	35° E	0°		424							-	-	-
425								12935.66088	10121								298901.31	10121				13	48	7.12		EM 13	298886.825	30	35° E	0°		425							-	-	-
426								12966.09773	10122								298930.8428	10122				2	33	16		Sebat	298916.3564	29	35° E	0°		426							-	-	-
427								12996.53458	10123								298960.3756	10123				15	18	24.9		Adar	298945.8877	30	35° E	0°		427							-	-	-
428								13026.97143	10124								298989.9084	10124				4	3	33.9		Abib	298975.4191	29	35° E	0°		428							-	-	-
429								13057.40828	10125								299019.4411	10125				16	48	42.7		Zif	299004.9504	30	35° E	0°		429							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

430								13087.84513	10126								299048.9739	10126			5	33	51.6		Sivan	299034.4818	29	35° E	0°		430	7th C		7th C	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35 Religious Year (Sabbatical	-	-	-
431								13118.28198	10127								299078.5067	10127			18	19	0.59		Tammuz	299064.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	10128								299108.0395	10128			7	4	9.50		Ab	299093.5445	29	35° E	0°		432							-	-	-
433								13179.15568	10129								299137.5723	10129			19	49	18.4		Elul	299123.0759	30	35° E	0°		433	819	35	384				-	-	-
434								13209.59253	10130								299167.1051	10130			8	34	27.3		Ethanim	299152.6072	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				-	-	-
435								13240.02938	10131								299196.6378	10131			21	19	36.2		Bul	299182.1386	30	35° E	0°		435							-	-	-
436								13270.46623	10132								299226.1706	10132			10	4	45.1		Chislev	299211.6699	30	35° E	0°		436							-	-	-
437								13300.90307	10133								299255.7034	10133			22	49	54.0		Tebeth	299241.2013	29	35° E	0°		437							-	-	-
438								13331.33992	10134								299285.2362	10134			11	35	2.97		Sebat	299270.7326	30	35° E	0°		438							-	-	-
439								13361.77677	10135								299314.769	10135			0	20	11.9		Adar	299300.264	29	35° E	0°		439						35	354	-	-
440								13392.21362	10136								299344.3018	10136			13	5	20.7		Abib	299329.7953	30	35° E	0°		440							-	-	-
441								13422.65047	10137								299373.8346	10137			1	50	29.7		Zif	299359.3267	29	35° E	0°		441							-	-	-
442								13453.08732	10138								299403.3673	10138			14	35	38.6		Sivan	299388.858	30	35° E	0°		442							-	-	-
443								13483.52417	10139								299432.9001	10139			3	20	47.5		Tammuz	299418.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	10140								299462.4329	10140			16	5	56.4		Ab	299447.9207	30	35° E	0°		444							-	-	-
445								13544.39787	10141								299491.9657	10141			4	51	4.9		Elul	299477.4521	29	35° E	0°		445	820	36	354				-	-	-
446								13574.83472	10142								299521.4985	10142			17	36	14.3		Ethanim	299506.9834	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year	-	-	-
447								13605.27157	10143								299551.0313	10143			6	21	23.2		Bul	299536.5148	29	35° E	0°		447							-	-	-
448								13635.70841	10144								299580.564	10144			19	6	32.1		Chislev	299566.0462	30	35° E	0°		448							-	-	-
449								13666.14526	10145								299610.0968	10145			7	51	40.9		Tebeth	299595.5775	29	35° E	0°		449							-	-	-
450								13696.58211	10146								299639.6296	10146			20	36	49.9		Sebat	299625.1089	30	35° E	0°		450							-	-	-
451								13727.01896	10147								299669.1624	10147			9	21	58.8		Adar	299654.6402	30	35° E	0°		451						36	355	-	-
452								13757.45581	10148								299698.6952	10148			22	7	7.72		Abib	299684.1716	29	35° E	0°		452							-	-	-
453								13787.89266	10149								299728.228	10149			10	52	16.6		Zif	299713.7029	30	35° E	0°		453							-	-	-
454								13818.32951	10150								299757.7607	10150			23	37	25.5		Sivan	299743.2343	29	35° E	0°		454							-	-	-
455								13848.76636	10151								299787.2935	10151			12	22	34.4		Tammuz	299772.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	10152								299816.8263	10152			1	7	43.3		Ab	299802.297	29	35° E	0°		456							-	-	-
457								13909.64006	10153								299846.3591	10153			13	52	52.3		Elul	299831.8283	30	35° E	0°		457							-	-	-
458								13940.07691	10154								299875.8919	10154			2	38	0.67		EM 14	299861.3597	29	35° E	0°		458	821	37	384				-	-	-
459								13970.51376	10155								299905.4247	10155			15	23	10.0		Ethanim	299890.891	30	35° E	0°		459							-	-	-
460								14000.9506	10156								299934.9575	10156			4	8	19		Bul	299920.4224	29	35° E	0°		460							-	-	-
461								14031.38745	10157								299964.4902	10157			16	53	27.9		Chislev	299949.9537	30	35° E	0°		461							-	-	-
462								14061.8243	10158								299994.023	10158			5	38	36.8		Tebeth	299979.4851	29	35° E	0°		462							-	-	-
463								14092.26115	10159								300023.5558	10159			18	23	45.7		Sebat	300009.0164	30	35° E	0°		463							-	-	-
464								14122.698	10160								300053.0886	10160			7	8	54.7		Adar	300038.5478	29	35° E	0°		464						37	383	-	-
465								14153.13485	10161								300082.6214	10161			19	54	3.56		Abib	300068.0792	30	35° E	0°		465							-	-	-
466								14183.5717	10162								300112.1542	10162			8	39	12.5		Zif	300097.6105	29	35° E	0°		466							-	-	-
467								14214.00855	10163								300141.6869	10163			21	24	21.4		Sivan	300127.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	10164								300171.2197	10164			10	9	30.3		Tammuz	300156.6732	30	35° E	0°		468							-	-	-
469								14274.88225	10165								300200.7525	10165			22	54	39.2		Ab	300186.2046	29	35° E	0°		469							-	-	-
470								14305.3191	10166								300230.2853	10166			11	39	48.1		Elul	300215.7359	30	35° E	0°		470	822	38	355				-	-	-
471								14335.75594	10167								300259.8181	10167			0	24	57.0		Ethanim	300245.2673	29	35° E	0°		471	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year	-	-	-
472								14366.19279	10168								300289.3509	10168			13	10	5.94		Bul	300274.7986	30	35° E	0°		472							-	-	-
473								14396.62964	10169								300318.8836	10169			1	55	14.8		Chislev	300304.33	29	35° E	0°		473							-	-	-
474								14427.06649	10170								300348.4164	10170			14	40	23.7		Tebeth	300333.8613	30	35° E	0°		474							-	-	-
475								14457.50334	10171								300377.9492	10171			3	25	32.7		Sebat	300363.3927	29	35° E	0°		475							-	-	-
476								14487.94019	10172								300407.482	10172			16	10	41.5		Adar	300392.924	30	35° E	0°		476						38	355	-	-
477								14518.37704	10173								300437.0148	10173			4	55	50.4		Abib	300422.4554	29	35° E	0°		477							-	-	-
478								14548.81389	10174								300466.5476	10174			17	40	59.4		Zif	300451.9867	30	35° E	0°		478							-	-	-
479								14579.25074	10175								300496.0804	10175			6	26	8.31		Sivan	300481.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	10176								300525.6131	10176			19	11	17.2		Tammuz	300511.0495	30	35° E	0°		480							-	-	-
481								14640.12444	10177								300555.1459	10177			7	56	26.1		Ab	300540.5808	29	35° E	0°		481							-	-	-
482								14670.56129	10178								300584.6787	10178			20	41	34.9		Elul	300570.1122	30	35° E	0°		482	823	39	354				-	-	-
483								14700.99813	10179								300614.2115	10179			9	26	44		Ethanim	300599.6435	30	35° E	0°		483	4th Civil Year or 40th Civil Year	13 Months	4th Civil Year or 40th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	-	-	-
484								14731.43498	10180								300643.7443	10180			22	11	52.8		Bul	300629.1749	29	35° E	0°		484							-	-	-
485								14761.87183	10181								300673.2771	10181			10	57	1.77		Chislev	300658.7062	30	35° E	0°		485							-	-	-
486								14792.30868	10182								300702.8098	10182			23	42	10.6		Tebeth	300688.2376	29	35° E	0°		486							-	-	-
487								14822.74553	10183								300732.3426	10183			12	27	19.6		Sebat	300717.7689	30	35° E	0°		487							-	-	-
488								14853.18238	10184								300761.8754	10184			1	12	28.5		Adar	300747.3003	29	35° E	0°		488						39	354	-	-
489								14883.61923	10185								300791.4082	10185			13	57	37.4		Abib	300776.8316	30	35° E	0°		489							-	-	-
490								14914.05608	10186								300820.941	10186			2	42	46.3		EM 15	300806.363	29	35° E	0°		490							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

491								14944.49293	10187								300850.4738	10187				15	27	55.2		Zif	300835.8943	30	35° E	0°		491	5th Civil		5th Civil							
492								366 = D/NTY	10188								300880.0066	10188				4	13	4.16		Sivan	300865.4257	29	35° E	0°		492										
493								15005.36663	10189								300909.5393	10189				16	58	13.0		Tammuz	300894.957	30	35° E	0°		493										
494								15035.80348	10190								300939.0721	10190				5	43	22		Ab	300924.4884	29	35° E	0°		494										
495								15066.24032	10191								300968.6049	10191				18	28	30.8		Elul	300954.0197	30	35° E	0°		495	824	40	384							
496								15096.67717	10192								300998.1377	10192				7	13	39.8		Ethanim	300983.5511	29	35° E	0°		496										
497								15127.11402	10193								301027.6705	10193				19	58	48.7		Bul	301013.0825	30	35° E	0°		497										
498								15157.55087	10194								301057.2033	10194				8	43	57.6		Chislev	301042.6138	29	35° E	0°		498										
499								15187.98772	10195								301086.736	10195				21	29	6.53		Tebeth	301072.1452	30	35° E	0°		499										
500								15218.42457	10196								301116.2688	10196				10	14	15.4		Sebat	301101.6765	30	35° E	0°		500										
501								15248.86142	10197								301145.8016	10197				22	59	24.3		Adar	301131.2079	29	35° E	0°		501										
502								15279.29827	10198								301175.3344	10198				11	44	33.2		Abib	301160.7392	30	35° E	0°		502										
503								15309.73512	10199								301204.8672	10199				0	29	42.1		Zif	301190.2706	29	35° E	0°		503										
504								365 = D/NTY	10200								301234.4	10200				13	14	51.0		Sivan	301219.8019	30	35° E	0°		504										
505								15370.60882	10201								301263.9327	10201				2	0	0		Tammuz	301249.3333	29	35° E	0°		505										
506								15401.04566	10202								301293.4655	10202				14	45	8.91		Ab	301278.8646	30	35° E	0°		506										
507								15431.48251	10203								301322.9983	10203				3	30	17.8		Elul	301308.396	29	35° E	0°		507	825	41	354							
508								15461.91936	10204								301352.5311	10204				16	15	26.7		Ethanim	301337.9273	30	35° E	0°		508										
509								15492.35621	10205								301382.0639	10205				5	0	35.6		Bul	301367.4587	29	35° E	0°		509										
510								15522.79306	10206								301411.5967	10206				17	45	44.5		Chislev	301396.99	30	35° E	0°		510										
511								15553.22991	10207								301441.1295	10207				6	30	53.4		Tebeth	301426.5214	29	35° E	0°		511										
512								15583.66676	10208								301470.6622	10208				19	16	2.37		Sebat	301456.0528	30	35° E	0°		512										
513								15614.10361	10209								301500.195	10209				8	1	11.3		Adar	301485.5841	29	35° E	0°		513										
514								15644.54046	10210								301529.7278	10210				20	46	20.1		Abib	301515.1155	30	35° E	0°		514										
515								15674.97731	10211								301559.2606	10211				9	31	29.1		Zif	301544.6468	30	35° E	0°		515										
516								365 = D/NTY	10212								301588.7934	10212				22	16	38.0		Sivan	301574.1782	29	35° E	0°		516										
517								15735.85101	10213								301618.3262	10213				11	1	46.9		Tammuz	301603.7095	30	35° E	0°		517										
518								15766.28785	10214								301647.8589	10214				23	46	55.8		Ab	301633.2409	29	35° E	0°		518										
519								15796.7247	10215								301677.3917	10215				12	32	4.75		Elul	301662.7722	30	35° E	0°		519	826	42	355							
520								15827.16155	10216								301706.9245	10216				1	17	13.7		Ethanim	301692.3036	29	35° E	0°		520										
521								15857.5984	10217								301736.4573	10217				14	2	22.6		Bul	301721.8349	30	35° E	0°		521										
522								15888.03525	10218								301765.9901	10218				2	47	31.4		Chislev	301751.3663	29	35° E	0°		522										
523								15918.4721	10219								301795.5229	10219				15	32	40.3		EM 16	301780.8976	30	35° E	0°		523										
524								15948.90895	10220								301825.0556	10220				4	17	49.3		Tebeth	301810.429	29	35° E	0°		524										
525								15979.3458	10221								301854.5884	10221				17	2	58.2		Sebat	301839.9603	30	35° E	0°		525										
526								16009.78265	10222								301884.1212	10222				5	48	7.13		Adar	301869.4917	29	35° E	0°		526										
527								16040.2195	10223								301913.654	10223				18	33	16.0		Abib	301899.023	30	35° E	0°		527										
528								365 = D/NTY	10224								301943.1868	10224				7	18	24.9		Zif	301928.5544	29	35° E	0°		528										
529								16101.0932	10225								301972.7196	10225				20	3	33.8		Sivan	301958.0858	30	35° E	0°		529										
530								16131.53004	10226								302002.2524	10226				8	48	42.7		Tammuz	301987.6171	29	35° E	0°		530										
531								16161.96689	10227								302031.7851	10227				21	33	51.7		Ab	302017.1485	30	35° E	0°		531										
532								16192.40374	10228								302061.3179	10228				10	19	0.59		Elul	302046.6798	30	35° E	0°		532	827	43	384							
533								16222.84059	10229								302090.8507	10229				23	4	9.50		Ethanim	302076.2112	29	35° E	0°		533										
534								16253.27744	10230								302120.3835	10230				11	49	18.4		Bul	302105.7425	30	35° E	0°		534										
535								16283.71429	10231								302149.9163	10231				0	34	27.3		Chislev	302135.2739	29	35° E	0°		535										
536								16314.15114	10232								302179.4491	10232				13	19	36.2		Tebeth	302164.8052	30	35° E	0°		536										
537								16344.58799	10233								302208.9818	10233				2	4	45.1		Sebat	302194.3366	29	35° E	0°		537										
538								16375.02484	10234								302238.5146	10234				14	49	54.1		Adar	302223.8679	30	35° E	0°		538										
539								16405.46169	10235								302268.0474	10235				3	35	2.96		Abib	302253.3993	29	35° E	0°		539										
540								366 = D/NTY	10236								302297.5802	10236				16	20	11.8		Zif	302282.9306	30	35° E	0°		540										
541								16466.33538	10237								302327.113	10237				5	5	20.8		Sivan	302312.462	29	35° E	0°		541										
542								16496.77223	10238								302356.6458	10238				17	50	29.6		Tammuz	302341.9933	30	35° E	0°		542										
543								16527.20908	10239								302386.1786	10239				6	35	38.6		Ab	302371.5247	29	35° E	0°		543										
544								16557.64593	10240								302415.7113	10240				19	20	47.5		Elul	302401.0561	30	35° E	0°		544	828	44	354							
545								16588.08278	10241								302445.2441	10241				8	5	56.4		Ethanim	302430.5874	29	35° E	0°		545										
546								16618.51963	10242								302474.7769	10242				20	51	5.34		Bul	302460.1188	30	35° E	0°		546										
547								16648.95648	10243								302504.3097	10243				9	36	14.2		Chislev	302489.6501	30	35° E	0°		547										
548								16679.39333	10244								302533.8425	10244				22	21	23.2		Tebeth	302519.1815	29	35° E	0°		548										
549								16709.83018	10245								302563.3753	10245				11	6	32.0		Sebat	302548.7128	30	35° E	0°		549										
550								16740.26703	10246								302592.908	10246				23	51	41		Adar	302578.2442	29	35° E	0°		550										
551								16770.70388	10247								302622.4408	10247				12	36	49.9		Abib	302607.7755	30	35° E	0°		551										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
10248								302651.9736
10249								302681.5064
10250								302711.0392
10251								302740.572
10252								302770.1047
10253								302799.6375
10254								302829.1703
10255								302858.7031
10256								302888.2359
10257								302917.7687
10258								302947.3015
10259								302976.8342
10260								303006.367
10261								303035.8998
10262								303065.4326
10263								303094.9654
10264								303124.4982
10265								303154.0309
10266								303183.5637
10267								303213.0965
10268								303242.6293
10269								303272.1621
10270								303301.6949
10271								303331.2276
10272								303360.7604
10273								303390.2932
10274								303419.826
10275								303449.3588
10276								303478.8916
10277								303508.4244
10278								303537.9571
10279								303567.4899
10280								303597.0227
10281								303626.5555
10282								303656.0883
10283								303685.6211
10284								303715.1538
10285								303744.6866
10286								303774.2194
10287								303803.7522
10288								303833.285
10289								303862.8178
10290								303892.3505
10291								303921.8833
10292								303951.4161
10293								303980.9489
10294								304010.4817
10295								304040.0145
10296								304069.5473
10297								304099.08
10298								304128.6128
10299								304158.1456
10300								304187.6784
10301								304217.2112
10302								304246.744
10303								304276.2767
10304								304305.8095
10305								304335.3423
10306								304364.8751
10307								304394.4079
10308								304423.9407

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
10248				1	21	58.8		Ziv	302637.3069	29	35° E	0°		552	3rd Civil Yea	13	3rd Civil Yea						
10249				14	7	7.72		Sivan	302666.8382	30	35° E	0°		553									
10250				2	52	16.6		Tammuz	302696.3696	29	35° E	0°		554									
10251				15	37	25.5		Ab	302725.9009	30	35° E	0°		555									
10252				4	22	34.5		EM 17	302755.4323	29	35° E	0°		556									
10253				17	7	43.3		Elul	302784.9636	30	35° E	0°		557	829	45	384						
10254				5	52	52.3		Ethanim	302814.495	29	35° E	0°		558									
10255				18	38	1.18		Bul	302844.0263	30	35° E	0°		559									
10256				7	23	10.1		Chislev	302873.5577	29	35° E	0°		560									
10257				20	8	19.0		Tebeth	302903.0891	30	35° E	0°		561									
10258				8	53	27.9		Sebat	302932.6204	29	35° E	0°		562									
10259				21	38	36.8		Adar	302962.1518	30	35° E	0°		563									
10260				10	23	45.7		Abib	302991.6831	30	35° E	0°		564									
10261				23	8	54.6		Zif	303021.2145	29	35° E	0°		565									
10262				11	54	3.57		Sivan	303050.7458	30	35° E	0°		566									
10263				0	39	12.4		Tammuz	303080.2772	29	35° E	0°		567									
10264				13	24	21.4		Ab	303109.8085	30	35° E	0°		568									
10265				2	9	30.3		Elul	303139.3399	29	35° E	0°		569	830	46	354						
10266				14	54	39.2		Ethanim	303168.8712	30	35° E	0°		570									
10267				3	39	48.1		Bul	303198.4026	29	35° E	0°		571									
10268				16	24	57		Chislev	303227.9339	30	35° E	0°		572									
10269				5	10	5.93		Tebeth	303257.4653	29	35° E	0°		573									
10270				17	55	14.9		Sebat	303286.9966	30	35° E	0°		574									
10271				6	40	23.8		Adar	303316.528	29	35° E	0°		575									
10272				19	25	32.7		Abib	303346.0594	30	35° E	0°		576									
10273				8	10	41.6		Zif	303375.5907	29	35° E	0°		577									
10274				20	55	50.4		Sivan	303405.1221	30	35° E	0°		578									
10275				9	40	59.4		Tammuz	303434.6534	30	35° E	0°		579									
10276				22	26	8.31		Ab	303464.1848	29	35° E	0°		580									
10277				11	11	17.2		Elul	303493.7161	30	35° E	0°		581	831	47	355						
10278				23	56	26.1		Ethanim	303523.2475	29	35° E	0°		582									
10279				12	41	35.0		Bul	303552.7788	30	35° E	0°		583									
10280				1	26	44		Chislev	303582.3102	29	35° E	0°		584									
10281				14	11	52.8		Tebeth	303611.8415	30	35° E	0°		585									
10282				2	57	1.78		Sebat	303641.3729	29	35° E	0°		586									
10283				15	42	10.7		Adar	303670.9042	30	35° E	0°		587									
10284				4	27	19.6		EM 18	303700.4356	29	35° E	0°		588									
10285				17	12	28.5		Abib	303729.9669	30	35° E	0°		589									
10286				5	57	37.4		Zif	303759.4983	29	35° E	0°		590									
10287				18	42	46.3		Sivan	303789.0296	30	35° E	0°		591									
10288				7	27	55.2		Tammuz	303818.561	29	35° E	0°		592									
10289				20	13	4.15		Ab	303848.0924	30	35° E	0°		593									
10290				8	58	13.1		Elul	303877.6237	29	35° E	0°		594	832	48	383						
10291				21	43	22		Ethanim	303907.1551	30	35° E	0°		595									
10292				10	28	30.9		Bul	303936.6864	30	35° E	0°		596									
10293				23	13	39.8		Chislev	303966.2178	29	35° E	0°		597									
10294				11	58	48.7		Tebeth	303995.7491	30	35° E	0°		598									
10295				0	43	57.6		Sebat	304025.2805	29	35° E	0°		599									
10296				13	29	6.54		Adar	304054.8118	30	35° E	0°		600									
10297				2	14	15.4		Abib	304084.3432	29	35° E	0°		601									
10298				14	59	24.4		Zif	304113.8745	30	35° E	0°		602									
10299				3	44	33.3		Sivan	304143.4059	29	35° E	0°		603									
10300				16	29	42.2		Tammuz	304172.9372	30	35° E	0°		604									
10301				5	14	51.1		Ab	304202.4686	29	35° E	0°		605									
10302	3401 BCE	Feb.	02	18	00	00	Sun.	Elul	304231.9999	30	35° E	0°	17	606	833	49	355						
10303				06	45	8.91		Ethanim	304261.5313	29	35° E	0°		1									
10304				19	30	17.8		Bul	304291.0627	30	35° E	0°		2									
10305				08	15	26.7		Chislev	304320.594	29	35° E	0°		3									
10306				21	0	35.6		Tebeth	304350.1254	30	35° E	0°		4									
10307				9	45	44.1		Sebat	304379.6567	30	35° E	0°		5									
10308				22	30	53.6		Adar	304409.1881	29	35° E	0°		6									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3rd Civil Year or 45th Religious Year

13 Months

4th Civil Year or 46th Civil Year

12 Months

4th Civil Year or 46th Religious Year

12 Months

5th Civil Year or 47th Civil Year

12 Months

5th Civil Year or 47th Religious Year

13 Months

6th Civil Year or 48th Civil Year

13 Months

6th Civil Year or 48th Religious Year

12 Months

7th Civil Year or 49th Civil Year (Not Sabbatical Year)

12 Months

Half of 7th or 49th Civil Year

5 months = Sabbatical Year

JUBILEE YEAR

Every 7th Year

Sabbatical Year

7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892

path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
10309								304453.4735
10310								304483.0062
10311								304512.539
10312								304542.0718
10313								304571.6046
10314								304601.1374
10315								304630.6702
10316								304660.2029
10317								304689.7357
10318								304719.2685
10319								304748.8013
10320								304778.3341
10321								304807.8669
10322								304837.3996
10323								304866.9324
10324								304896.4652
10325								304925.998
10326								304955.5308
10327								304985.0636
10328								305014.5964
10329								305044.1291
10330								305073.6619
10331								305103.1947
10332								305132.7275
10333								305162.2603
10334								305191.7931
10335								305221.3258
10336								305250.8586
10337								305280.3914
10338								305309.9242
10339								305339.457
10340								305368.9898
10341								305398.5225
10342								305428.0553
10343								305457.5881
10344								305487.1209
10345								305516.6537
10346								305546.1865
10347								305575.7193
10348								305605.252
10349								305634.7848
10350								305664.3176
10351								305693.8504
10352								305723.3832
10353								305752.916
10354								305782.4487
10355								305811.9815
10356								305841.5143
10357								305871.0471
10358								305900.5799
10359								305930.1127
10360								305959.6455
10361								305989.1782
10362								306018.711
10363								306048.2438
10364								306077.7766
10365								306107.3094
10366								306136.8422
10367								306166.3749
10368								306195.9077
10369								306225.4405

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
10309														7	1st C	12	Half of 1st Civil Year	1st Religious Year	12 Months	1st Religious Year	-	-	-
10310														8							-	-	-
10311														9							-	-	-
10312														10							-	-	-
10313														11							-	-	-
10314														12	834	1	354				-	-	-
10315														13	2nd Civil Year	12 Months	2nd Civil Year				-	-	-
10316														14							-	-	-
10317														15							-	-	-
10318														16							-	-	-
10319														17							-	-	-
10320														18							-	-	-
10321														19					1	354	-	-	-
10322														20				2nd Religious Year	12 Months	2nd Religious Year	-	-	-
10323														21							-	-	-
10324														22							-	-	-
10325														23							-	-	-
10326														24	835	2	355				-	-	-
10327														25	3rd Civil Year	13 Months	3rd Civil Year				-	-	-
10328														26							-	-	-
10329														27							-	-	-
10330														28							-	-	-
10331														29							-	-	-
10332														30							-	-	-
10333														31							-	-	-
10334														32							-	-	-
10335														33							-	-	-
10336														34							-	-	-
10337														35							-	-	-
10338														36							-	-	-
10339														37	836	3	384				-	-	-
10340														38	4th Civil Year	12 Months	4th Civil Year				-	-	-
10341														39							-	-	-
10342														40							-	-	-
10343														41							-	-	-
10344														42							-	-	-
10345														43					3	384	-	-	-
10346														44				3rd Religious Year	13 Months	3rd Religious Year	-	-	-
10347														45							-	-	-
10348														46							-	-	-
10349														47							-	-	-
10350														48							-	-	-
10351														49	837	4	354				-	-	-
10352														50	5th Civil Year	12 Months	5th Civil Year				-	-	-
10353														51							-	-	-
10354														52							-	-	-
10355														53							-	-	-
10356														54							-	-	-
10357														55							-	-	-
10358														56							-	-	-
10359														57							-	-	-
10360														58							-	-	-
10361														59							-	-	-
10362														60							-	-	-
10363														61	838	5	354				-	-	-
10364														62							-	-	-
10365														63							-	-	-
10366														64							-	-	-
10367														65							-	-	-
10368														66							-	-	-
10369														67							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

68	the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2069.705742	10370							306254.9733	10370				21	10	5.66		Adar	306240.132	30	35° E	0°		68	6th Civ	13 M	6th Civ		5	384	-	-	-
69		2100.142591	10371								306284.5061	10371				09	55	14.8		Abib	306269.6633	30	35° E	0°		69				6th Religious Year					
70		2130.57944	10372								306314.0389	10372				22	40	23.8		Zif	306299.1947	29	35° E	0°		70					12 Months	6th Religious Year	-	-	-
71		2161.016289	10373								306343.5716	10373				11	25	32.6		Sivan	306328.726	30	35° E	0°		71									
72		365 = D/NTY	10374								306373.1044	10374				00	10	41.6		Tammuz	306358.2574	29	35° E	0°		72							-	-	-
73		2221.889987	10375								306402.6372	10375				12	55	50.4		Ab	306387.7887	30	35° E	0°		73							-	-	-
74		2252.326836	10376								306432.17	10376				1	40	59.2		Elul	306417.3201	29	35° E	0°		74	839	6	384				-	-	-
75		2282.763686	10377								306461.7028	10377				14	26	8.31		Ethanim	306446.8514	30	35° E	0°		75							-	-	-
76		2313.200535	10378								306491.2356	10378				03	11	17.2		Bul	306476.3828	29	35° E	0°		76							-	-	-
77		2343.637384	10379								306520.7684	10379				15	56	26.1		Chislev	306505.9141	30	35° E	0°		77							-	-	-
78		2374.074233	10380								306550.3011	10380				04	41	35.0		Tebeth	306535.4455	29	35° E	0°		78							-	-	-
79		2404.511082	10381								306579.8339	10381				17	26	44		Sebat	306564.9768	30	35° E	0°		79							-	-	-
80		2434.947931	10382								306609.3667	10382				6	11	52.8		Adar	306594.5082	29	35° E	0°		80							-	-	-
81		2465.38478	10383								306638.8995	10383				18	57	1.78		Abib	306624.0395	30	35° E	0°		81							-	-	-
82		2495.821629	10384								306668.4323	10384				07	42	10.7		Zif	306653.5709	29	35° E	0°		82							-	-	-
83		2526.258479	10385								306697.9651	10385				20	27	19.6		Sivan	306683.1023	30	35° E	0°		83							-	-	-
84		365 = D/NTY	10386								306727.4978	10386				09	12	28.5		Tammuz	306712.6336	30	35° E	0°		84							-	-	-
85		2587.132177	10387								306757.0306	10387				21	57	37.4		Ab	306742.165	29	35° E	0°		85							-	-	-
86		2617.569026	10388								306786.5634	10388				10	42	46.4		Elul	306771.6963	30	35° E	0°		86	840	7	355				-	-	-
87		2648.005875	10389								306816.0962	10389				23	27	55.2		Ethanim	306801.2277	29	35° E	0°		87							-	-	-
88		2678.442724	10390								306845.629	10390				12	13	4.15		Bul	306830.759	30	35° E	0°		88							-	-	-
89		2708.879573	10391								306875.1618	10391				00	58	13.0		Chislev	306860.2904	29	35° E	0°		89							-	-	-
90		2739.316423	10392								306904.6945	10392				13	43	21.9		Tebeth	306889.8217	30	35° E	0°		90							-	-	-
91		2769.753272	10393								306934.2273	10393				02	28	30.8		Sebat	306919.3531	29	35° E	0°		91							-	-	-
92		2800.190121	10394								306963.7601	10394				15	13	39.9		Adar	306948.8844	30	35° E	0°		92							-	-	-
93		2830.62697	10395								306993.2929	10395				03	58	48.7		Abib	306978.4158	29	35° E	0°		93							-	-	-
94		2861.063819	10396								307022.8257	10396				16	43	57.6		Zif	307007.9471	30	35° E	0°		94							-	-	-
95		2891.500668	10397								307052.3585	10397				05	29	6.53		Sivan	307037.4785	29	35° E	0°		95							-	-	-
96		365 = D/NTY	10398								307081.8913	10398				18	14	15.4		Tammuz	307067.0098	30	35° E	0°		96							-	-	-
97		2952.374367	10399								307111.424	10399				06	59	24.3		Ab	307096.5412	29	35° E	0°		97							-	-	-
98		2982.811216	10400								307140.9568	10400				19	44	33.3		EM-3	307126.0726	30	35° E	0°		98							-	-	-
99		3013.248065	10401								307170.4896	10401				8	29	42.1		Elul	307155.6039	29	35° E	0°		99	841	8	383				-	-	-
100		3043.684914	10402								307200.0224	10402				21	14	51.0		Ethanim	307185.1353	30	35° E	0°		100							-	-	-
101		3074.121763	10403								307229.5552	10403				10	0	0		Bul	307214.6666	30	35° E	0°		101							-	-	-
102		3104.558612	10404								307259.088	10404				22	45	8.91		Chislev	307244.198	29	35° E	0°		102							-	-	-
103		3134.995461	10405								307288.6207	10405				11	30	17.8		Tebeth	307273.7293	30	35° E	0°		103							-	-	-
104		3165.432311	10406								307318.1535	10406				00	15	26.7		Sebat	307303.2607	29	35° E	0°		104							-	-	-
105		3195.86916	10407								307347.6863	10407				13	0	35.7		Adar	307332.792	30	35° E	0°		105							-	-	-
106		3226.306009	10408								307377.2191	10408				01	45	44.5		Abib	307362.3234	29	35° E	0°		106							-	-	-
107		3256.742858	10409								307406.7519	10409				14	30	53.4		Zif	307391.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	10410								307436.2847	10410				03	16	2.37		Sivan	307421.3861	29	35° E	0°		108							-	-	-
109		3317.616556	10411								307465.8175	10411				16	01	11.2		Tammuz	307450.9174	30	35° E	0°		109							-	-	-
110		3348.053405	10412								307495.3502	10412				04	46	20.1		Ab	307480.4488	29	35° E	0°		110							-	-	-
111		3378.490255	10413								307524.883	10413				17	31	29.3		Elul	307509.9801	30	35° E	0°		111	842	9	355				-	-	-
112		3408.927104	10414								307554.4158	10414				06	16	38.0		Ethanim	307539.5115	29	35° E	0°		112							-	-	-
113		3439.363953	10415								307583.9486	10415				19	01	46.9		Bul	307569.0428	30	35° E	0°		113							-	-	-
114		3469.800802	10416								307613.4814	10416				07	46	55.8		Chislev	307598.5742	29	35° E	0°		114							-	-	-
115		3500.237651	10417								307643.0142	10417				20	32	4.75		Tebeth	307628.1056	30	35° E	0°		115							-	-	-
116		3530.6745	10418								307672.5469	10418				09	17	13.6		Sebat	307657.6369	30	35° E	0°		116							-	-	-
117		3561.111349	10419								307702.0797	10419				22	2	22.8		Adar	307687.1683	29	35° E	0°		117							-	-	-
118		3591.548199	10420								307731.6125	10420				10	47	31.4		Abib	307716.6996	30	35° E	0°		118							-	-	-
119		3621.985048	10421								307761.1453	10421				23	32	40.3		Zif	307746.231	29	35° E	0°		119							-	-	-
120		365 = D/NTY	10422								307790.6781	10422				12	17	49.3		Sivan	307775.7623	30	35° E	0°		120							-	-	-
121		3682.858746	10423								307820.2109	10423				01	02	58.2		Tammuz	307805.2937	29	35° E	0°		121							-	-	-
122		3713.295595	10424								307849.7436	10424				13	48	7.12		Ab	307834.825	30	35° E	0°		122							-	-	-
123		3743.732444	10425								307879.2764	10425				2	33	15.6		Elul	307864.3564	29	35° E	0°		123	843	10	354				-	-	-
124		3774.169293	10426								307908.8092	10426				15	18	24.9		Ethanim	307893.8877	30	35° E	0°		124							-	-	-
125		3804.606143	10427								307938.342	10427				4	3	33.8		Bul	307923.4191	29	35° E	0°		125							-	-	-
126		3835.042992	10428								307967.8748	10428				16	48	42.7		Chislev	307952.9504	30	35° E	0°		126							-	-	-
127		3865.479841	10429								307997.4076	10429				05	33	51.7		Tebeth	307982.4818	29	35° E	0°		127							-	-	-
128	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the	3895.91669	10430								308026.9404	10430				18	19	0.59		Sebat	308012.0131	30	35° E	0°		128	th Civil Year	s	th Civil Year	3rd Religious Year or 10th Religious Year	12 Months	3rd Religious Year or 10th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

190								5783.001337	10492								309857.973	10492				16	58	13.0		Sebat	309842.957	30	35° E	0°		190	2nd Civil Year or 16th	13 Months	2nd Civil Year or 16th				-	-	-
191								5813.438186	10493								309887.5058	10493				5	43	22.1		Adar	309872.4884	29	35° E	0°		191				15	354		-	-	-
192								365 = D/NTY	10494								309917.0385	10494				18	28	30.8		Abib	309902.0197	30	35° E	0°		192				2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	-	-	-
193								5874.311884	10495								309946.5713	10495				7	13	39.8		Zif	309931.5511	29	35° E	0°		193							-	-	-
194								5904.748733	10496								309976.1041	10496				19	58	48.7		Sivan	309961.0825	30	35° E	0°		194							-	-	-
195								5935.185582	10497								310005.6369	10497				8	43	57.6		Tammuz	309990.6138	29	35° E	0°		195							-	-	-
196								5965.622431	10498								310035.1697	10498				21	29	6.53		EM 6	310020.1452	30	35° E	0°		196							-	-	-
197								5996.059281	10499								310064.7025	10499				10	14	15.4		Ab	310049.6765	30	35° E	0°		197							-	-	-
198								6026.49613	10500								310094.2353	10500				22	59	24.2		Elul	310079.2079	29	35° E	0°		198	849	16	384				-	-	-
199								6056.932979	10501								310123.768	10501				11	44	33.2		Ethanim	310108.7392	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year				-	-	-
200								6087.369828	10502								310153.3008	10502				0	29	42.1		Bul	310138.2706	29	35° E	0°		200							-	-	-
201								6117.806677	10503								310182.8336	10503				13	14	51.0		Chislev	310167.8019	30	35° E	0°		201							-	-	-
202								6148.243526	10504								310212.3664	10504				2	0	0		Tebeth	310197.3333	29	35° E	0°		202							-	-	-
203								6178.680375	10505								310241.8992	10505				14	45	8.91		Sebat	310226.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	10506								310271.432	10506				3	30	17.8		Adar	310256.396	29	35° E	0°		204							-	-	-
205								6239.554074	10507								310300.9647	10507				16	15	26.7		Abib	310285.9273	30	35° E	0°		205					16	384	-	-	-
206								6269.990923	10508								310330.4975	10508				5	0	35.6		Zif	310315.4587	29	35° E	0°		206							-	-	-
207								6300.427772	10509								310360.0303	10509				17	45	44.5		Sivan	310344.99	30	35° E	0°		207							-	-	-
208								6330.864621	10510								310389.5631	10510				6	30	53.4		Tammuz	310374.5214	29	35° E	0°		208							-	-	-
209								6361.30147	10511								310419.0959	10511				19	16	2.37		Ab	310404.0527	30	35° E	0°		209							-	-	-
210								6391.738319	10512								310448.6287	10512				8	1	11.4		Elul	310433.5841	29	35° E	0°		210	850	17	354				-	-	-
211								6422.175169	10513								310478.1615	10513				20	46	20.1		Ethanim	310463.1155	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year				-	-	-
212								6452.612018	10514								310507.6942	10514				9	31	29.1		Bul	310492.6468	30	35° E	0°		212				3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	-	-	-
213								6483.048867	10515								310537.227	10515				22	16	38.0		Chislev	310522.1782	29	35° E	0°		213							-	-	-
214								6513.485716	10516								310566.7598	10516				11	1	46.9		Tebeth	310551.7095	30	35° E	0°		214							-	-	-
215								6543.922565	10517								310596.2926	10517				23	46	55.8		Sebat	310581.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	10518								310625.8254	10518				12	32	4.99		Adar	310610.7722	30	35° E	0°		216				17	355		-	-	-
217								6604.796263	10519								310655.3582	10519				1	17	13.6		Abib	310640.3036	29	35° E	0°		217							-	-	-
218								6635.233113	10520								310684.8909	10520				14	2	22.6		Zif	310669.8349	30	35° E	0°		218							-	-	-
219								6665.669962	10521								310714.4237	10521				2	47	31.4		Sivan	310699.3663	29	35° E	0°		219							-	-	-
220								6696.106811	10522								310743.9565	10522				15	32	40.3		Tammuz	310728.8976	30	35° E	0°		220							-	-	-
221								6726.54366	10523								310773.4893	10523				4	17	49.3		Ab	310758.429	29	35° E	0°		221							-	-	-
222								6756.980509	10524								310803.0221	10524				17	2	57.7		Elul	310787.9603	30	35° E	0°		222	851	18	355				-	-	-
223								6787.417358	10525								310832.5549	10525				5	48	7.12		Ethanim	310817.4917	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year				-	-	-
224								6817.854207	10526								310862.0876	10526				18	33	16.0		Bul	310847.023	30	35° E	0°		224				4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year	-	-	-
225								6848.291057	10527								310891.6204	10527				7	18	24.9		Chislev	310876.5544	29	35° E	0°		225							-	-	-
226								6878.727906	10528								310921.1532	10528				20	3	33.8		Tebeth	310906.0858	30	35° E	0°		226							-	-	-
227								6909.164755	10529								310950.686	10529				8	48	42.7		Sebat	310935.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	10530								310980.2188	10530				21	33	51.7		Adar	310965.1485	30	35° E	0°		228							-	-	-
229								6970.038453	10531								311009.7516	10531				10	19	0.76		EM 7	310994.6798	30	35° E	0°		229				18	384		-	-	-
230								7000.475302	10532								311039.2844	10532				23	4	9.50		Abib	311024.2112	29	35° E	0°		230							-	-	-
231								7030.912151	10533								311068.8171	10533				11	49	18.4		Zif	311053.7425	30	35° E	0°		231							-	-	-
232								7061.349	10534								311098.3499	10534				0	34	27.3		Sivan	311083.2739	29	35° E	0°		232							-	-	-
233								7091.78585	10535								311127.8827	10535				13	19	36.2		Tammuz	311112.8052	30	35° E	0°		233							-	-	-
234								7122.222699	10536								311157.4155	10536				2	4	44.1		Ab	311142.3366	29	35° E	0°		234							-	-	-
235								7152.659548	10537								311186.9483	10537				14	49	54.3		Elul	311171.8679	30	35° E	0°		235	852	19	384				-	-	-
236								7183.096397	10538								311216.4811	10538				3	35	2.97		Ethanim	311201.3993	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year				-	-	-
237								7213.533246	10539								311246.0138	10539				16	20	11.8		Bul	311230.9306	30	35° E	0°		237				5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	-	-	-
238								7243.970095	10540								311275.5466	10540				5	5	20.7		Chislev	311260.462	29	35° E	0°		238							-	-	-
239								7274.406944	10541								311305.0794	10541				17	50	29.7		Tebeth	311289.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	10542								311334.6122	10542				6	35	38.6		Sebat	311319.5247	29	35° E	0°		240							-	-	-
241								7335.280643	10543								311364.145	10543				19	20	47.0		Adar	311349.056	30	35° E	0°		241				19	354		-	-	-
242								7365.717492	10544								311393.6778	10544				8	5	56.4		Abib	311378.5874	29	35° E	0°		242							-	-	-
243								7396.154341	10545								311423.2105	10545				20	51	5.34		Zif	311408.1188	30	35° E	0°		243							-	-	-
244								7426.59119	10546								311452.7433	10546				9	36	14.2		Sivan	311437.6501	30	35° E	0°		244							-	-	-
245								7457.028039	10547								311482.2761	10547				22	21	23.1		Tammuz	311467.1815	29	35° E	0°		245							-	-	-
246								7487.464888	10548								311511.8089	10548				11	6	32.0		Ab	311496.7128	30	35° E	0°		246							-	-	-
247								7517.901738	10549								311541.3417	10549				23	51	40.6		Elul	311526.2442	29	35° E	0°		247	853	20	354				-	-	-
248								7548.338587	10550								311570.8745	10550				12	36	49.9		Ethanim	311555.7755	30	35° E	0°		248							-	-	-
249								7578.775436	10551								311600.4073	10551				1	21	58.8		Bul	311585.3069	29	35° E	0°		249							-	-	-
250								7609.212285	10552								311629.94	10552				14	7	7.72		Chislev	311614.8382	30	35° E	0°		250							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

251								7639.649134	10553								311659.4728	10553			2	52	16.6		Tebeth	311644.3696	29	35° E	0°		251	7th Civil Year or 21st C (Not Sabbatical Ye	12 Months	7th Civil Year or 21st C (Not Sabbatical Ye	6		6	-	-	-
252								365 = D/NTY	10554								311689.0056	10554			15	37	25.5		Sebat	311673.9009	30	35° E	0°		252							-	-	-
253								7700.522832	10555								311718.5384	10555			4	22	34.2		Adar	311703.4323	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	10556								311748.0712	10556			17	7	43.4		Abib	311732.9636	30	35° E	0°		254				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-
255								7761.396531	10557								311777.604	10557			5	52	52.3		Zif	311762.495	29	35° E	0°		255							-	-	-
256								7791.83338	10558								311807.1367	10558			18	38	1.19		Sivan	311792.0263	30	35° E	0°		256							-	-	-
257								7822.270229	10559								311836.6695	10559			7	23	10.1		Tammuz	311821.5577	29	35° E	0°		257							-	-	-
258								7852.707078	10560								311866.2023	10560			20	8	19		Ab	311851.0891	30	35° E	0°		258							-	-	-
259								7883.143927	10561								311895.7351	10561			8	53	27.7		Elul	311880.6204	29	35° E	0°		259	854	21	354				-	-	-
260								7913.580776	10562								311925.2679	10562			21	38	36.8		Ethanim	311910.1518	30	35° E	0°		260							-	-	-
261								7944.017626	10563								311954.8007	10563			10	23	45.7		Bul	311939.6831	30	35° E	0°		261							-	-	-
262								7974.454475	10564								311984.3335	10564			23	8	54.7		EM 8	311969.2145	29	35° E	0°		262							-	-	-
263								8004.891324	10565								312013.8662	10565			11	54	3.56		Kislev	311998.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	10566								312043.399	10566			0	39	12.5		Tebeth	312028.2772	29	35° E	0°		264							-	-	-
265								8065.765022	10567								312072.9318	10567			13	24	21.4		Sebat	312057.8085	30	35° E	0°		265							-	-	-
266								8096.201871	10568								312102.4646	10568			2	9	30		Adar	312087.3399	29	35° E	0°		266							-	-	-
267								8126.63872	10569								312131.9974	10569			14	54	39.2		Abib	312116.8712	30	35° E	0°		267							-	-	-
268								8157.07557	10570								312161.5302	10570			3	39	48.1		Zif	312146.4026	29	35° E	0°		268							-	-	-
269								8187.512419	10571								312191.0629	10571			16	24	57		Sivan	312175.9339	30	35° E	0°		269							-	-	-
270								8217.949268	10572								312220.5957	10572			5	10	5.94		Tammuz	312205.4653	29	35° E	0°		270							-	-	-
271								8248.386117	10573								312250.1285	10573			17	55	14.9		Ab	312234.9966	30	35° E	0°		271							-	-	-
272								8278.822966	10574								312279.6613	10574			6	40	23.5		Elul	312264.528	29	35° E	0°		272	855	22	384				-	-	-
273								8309.259815	10575								312309.1941	10575			19	25	32.7		Ethanim	312294.0593	30	35° E	0°		273							-	-	-
274								8339.696664	10576								312338.7269	10576			8	10	41.6		Bul	312323.5907	29	35° E	0°		274							-	-	-
275								8370.133514	10577								312368.2596	10577			20	55	50.5		Chislev	312353.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	10578								312397.7924	10578			9	40	59.4		Tebeth	312382.6534	30	35° E	0°		276							-	-	-
277								8431.007212	10579								312427.3252	10579			22	26	8.31		Sebat	312412.1848	29	35° E	0°		277							-	-	-
278								8461.444061	10580								312456.858	10580			11	11	17.1		Adar	312441.7161	30	35° E	0°		278							-	-	-
279								8491.88091	10581								312486.3908	10581			23	56	26.1		Abib	312471.2475	29	35° E	0°		279							-	-	-
280								8522.317759	10582								312515.9236	10582			12	41	35.0		Zif	312500.7788	30	35° E	0°		280							-	-	-
281								8552.754608	10583								312545.4564	10583			1	26	43.9		Sivan	312530.3102	29	35° E	0°		281							-	-	-
282								8583.191457	10584								312574.9891	10584			14	11	52.8		Tammuz	312559.8415	30	35° E	0°		282							-	-	-
283								8613.628307	10585								312604.5219	10585			2	57	1.78		Ab	312589.3729	29	35° E	0°		283							-	-	-
284								8644.065156	10586								312634.0547	10586			15	42	10.7		Elul	312618.9042	30	35° E	0°		284	856	23	355				-	-	-
285								8674.502005	10587								312663.5875	10587			04	27	19.6		Ethanim	312648.4356	29	35° E	0°		285							-	-	-
286								8704.938854	10588								312693.1203	10588			17	12	28.5		Bul	312677.9669	30	35° E	0°		286							-	-	-
287								8735.375703	10589								312722.6531	10589			5	57	37.4		Chislev	312707.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	10590								312752.1858	10590			18	42	46.3		Tebeth	312737.0296	30	35° E	0°		288							-	-	-
289								8796.249401	10591								312781.7186	10591			7	27	55.2		Sebat	312766.561	29	35° E	0°		289							-	-	-
290								8826.686251	10592								312811.2514	10592			20	13	4.22		Adar	312796.0924	30	35° E	0°		290							-	-	-
291								8857.1231	10593								312840.7842	10593			8	58	13.0		Abib	312825.6237	29	35° E	0°		291							-	-	-
292								8887.559949	10594								312870.317	10594			21	43	21.9		Zif	312855.1551	30	35° E	0°		292							-	-	-
293								8917.996798	10595								312899.8498	10595			10	28	30.8		Sivan	312884.6864	30	35° E	0°		293							-	-	-
294								8948.433647	10596								312929.3825	10596			23	13	39.8		EM 9	312914.2178	29	35° E	0°		294							-	-	-
295								8978.870496	10597								312958.9153	10597			11	58	48.7		Tammuz	312943.7491	30	35° E	0°		295							-	-	-
296								9009.307345	10598								312988.4481	10598			0	43	57.6		Ab	312973.2805	29	35° E	0°		296							-	-	-
297								9039.744195	10599								313017.9809	10599			13	29	6.43		Elul	313002.8118	30	35° E	0°		297	857	24	384				-	-	-
298								9070.181044	10600								313047.5137	10600			2	14	15.4		Ethanim	313032.3432	29	35° E	0°		298							-	-	-
299								9100.617893	10601								313077.0465	10601			14	59	24.3		Bul	313061.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	10602								313106.5793	10602			3	44	33.2		Chislev	313091.4059	29	35° E	0°		300							-	-	-
301								9161.491591	10603								313136.112	10603			16	29	41.1		Tebeth	313120.9372	30	35° E	0°		301							-	-	-
302								9191.92844	10604								313165.6448	10604			5	14	51.1		Sebat	313150.4686	29	35° E	0°		302							-	-	-
303								9222.365289	10605								313195.1776	10605			18	00	0		Adar	313179.9999	30	35° E	0°		303							-	-	-
304								9252.802139	10606								313224.7104	10606			6	45	8.91		Abib	313209.5313	29	35° E	0°		304							-	-	-
305								9283.238988	10607								313254.2432	10607			19	30	17.8		Zif	313239.0626	30	35° E	0°		305							-	-	-
306								9313.675837	10608								313283.776	10608			8	15	26.7		Sivan	313268.594	29	35° E	0°		306							-	-	-
307								9344.112686	10609								313313.3087	10609			21	0	35.6		Tammuz	313298.1254	30	35° E	0°		307							-	-	-
308								9374.549535	10610								313342.8415	10610			9	45	44.5		Ab	313327.6567	30	35° E	0°		308							-	-	-
309								9404.986384	10611								313372.3743	10611			22	30	53.6		Elul	313357.1881	29	35° E	0°		309	858	25	354				-	-	-
310								9435.423233	10612								313401.9071	10612			11	16	2.37		Ethanim	313386.7194	30	35° E	0°		310							-	-	-
311								9465.860083	10613								313431.4399	10613			0	1	11.2		Bul	313416.2508	29	35° E	0°		311							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

312								365 = D/NTY	10614								313460.9727	10614			12	46	20.1		Chislev	313445.7821	30	35° E	0°		312	5th Civil Year or 26th Civil	12 Months	5th Civil Year or 26th Civil	4th J		4th J	-	-	-
313								9526.733781	10615								313490.5055	10615			1	31	29.1		Tebeth	313475.3135	29	35° E	0°		313							-	-	-
314								9557.17063	10616								313520.0382	10616			14	16	38.0		Sebat	313504.8448	30	35° E	0°		314							-	-	-
315								9587.607479	10617								313549.571	10617			3	1	47.1		Adar	313534.3762	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	10618								313579.1038	10618			15	46	55.8		Abib	313563.9075	30	35° E	0°		316				13 Months			-	-	-
317								9648.481177	10619								313608.6366	10619			4	32	4.75		Zif	313593.4389	29	35° E	0°		317							-	-	-
318								9678.918027	10620								313638.1694	10620			17	17	13.6		Sivan	313622.9702	30	35° E	0°		318							-	-	-
319								9709.354876	10621								313667.7022	10621			6	2	22.5		Tammuz	313652.5016	29	35° E	0°		319							-	-	-
320								9739.791725	10622								313697.2349	10622			18	47	31.5		Ab	313682.0329	30	35° E	0°		320							-	-	-
321								9770.228574	10623								313726.7677	10623			7	32	40.7		Elul	313711.5643	29	35° E	0°		321	859	26	354				-	-	-
322								9800.665423	10624								313756.3005	10624			20	17	49.3		Ethanim	313741.0957	30	35° E	0°		322							-	-	-
323								9831.102272	10625								313785.8333	10625			9	2	58.2		Bul	313770.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	10626								313815.3661	10626			21	48	7.12		Chislev	313800.1584	29	35° E	0°		324							-	-	-
325								9891.975971	10627								313844.8989	10627			10	33	16.0		Tebeth	313829.6897	30	35° E	0°		325							-	-	-
326								9922.41282	10628								313874.4316	10628			23	18	24.9		Sebat	313859.2211	29	35° E	0°		326							-	-	-
327								9952.849669	10629								313903.9644	10629			12	3	33.4		EM 10	313888.7524	30	35° E	0°		327							-	-	-
328								9983.286518	10630								313933.4972	10630			0	48	42.9		Adar	313918.2838	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	10631								313963.03	10631			13	33	51.6		Abib	313947.8151	30	35° E	0°		329							-	-	-
330								10044.16022	10632								313992.5628	10632			2	19	0.59		Zif	313977.3465	29	35° E	0°		330							-	-	-
331								10074.59707	10633								314022.0956	10633			15	4	9.5		Sivan	314006.8778	30	35° E	0°		331							-	-	-
332								10105.03391	10634								314051.6284	10634			3	49	18.4		Tammuz	314036.4092	29	35° E	0°		332							-	-	-
333								10135.47076	10635								314081.1611	10635			16	34	27.3		Ab	314065.9405	30	35° E	0°		333							-	-	-
334								10165.90761	10636								314110.6939	10636			5	19	36.4		Elul	314095.4719	29	35° E	0°		334	860	27	384				-	-	-
335								10196.34446	10637								314140.2267	10637			18	4	45.1		Ethanim	314125.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	10638								314169.7595	10638			6	49	54.0		Bul	314154.5346	29	35° E	0°		336							-	-	-
337								10257.21816	10639								314199.2923	10639			19	35	3.26		Chislev	314184.066	30	35° E	0°		337							-	-	-
338								10287.65501	10640								314228.8251	10640			8	20	11.9		Tebeth	314213.5973	29	35° E	0°		338							-	-	-
339								10318.09186	10641								314258.3578	10641			21	5	20.5		Sebat	314243.1287	30	35° E	0°		339							-	-	-
340								10348.52871	10642								314287.8906	10642			9	50	29.2		Adar	314272.66	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	10643								314317.4234	10643			22	35	38.6		Abib	314302.1914	29	35° E	0°		341							-	-	-
342								10409.40241	10644								314346.9562	10644			11	20	47.3		Zif	314331.7227	30	35° E	0°		342							-	-	-
343								10439.83926	10645								314376.489	10645			0	5	56		Sivan	314361.2541	29	35° E	0°		343							-	-	-
344								10470.2761	10646								314406.0218	10646			12	51	5.47		Tammuz	314390.7854	30	35° E	0°		344							-	-	-
345								10500.71295	10647								314435.5545	10647			1	36	14.1		Ab	314420.3168	29	35° E	0°		345							-	-	-
346								10531.1498	10648								314465.0873	10648			14	21	22.8		Elul	314449.8481	30	35° E	0°		346	861	28	355				-	-	-
347								10561.58665	10649								314494.6201	10649			3	6	32.2		Ethanim	314479.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	10650								314524.1529	10650			15	51	40.8		Bul	314508.9108	30	35° E	0°		348							-	-	-
349								10622.46035	10651								314553.6857	10651			4	36	49.5		Chislev	314538.4422	29	35° E	0°		349							-	-	-
350								10652.8972	10652								314583.2185	10652			17	21	59.0		Tebeth	314567.9735	30	35° E	0°		350							-	-	-
351								10683.33405	10653								314612.7513	10653			6	7	7.68		Sebat	314597.5049	29	35° E	0°		351							-	-	-
352								10713.7709	10654								314642.284	10654			18	52	16.3		Adar	314627.0362	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	10655								314671.8168	10655			7	37	25.8		Abib	314656.5676	29	35° E	0°		353							-	-	-
354								10774.6446	10656								314701.3496	10656			20	22	34.4		Zif	314686.099	30	35° E	0°		354							-	-	-
355								10805.08144	10657								314730.8824	10657			9	7	43.1		Sivan	314715.6303	30	35° E	0°		355							-	-	-
356								10835.51829	10658								314760.4152	10658			21	52	52.6		Tammuz	314745.1617	29	35° E	0°		356							-	-	-
357								10865.95514	10659								314789.948	10659			10	38	1.24		Ab	314774.693	30	35° E	0°		357							-	-	-
358								10896.39199	10660								314819.4807	10660			23	23	9.89		Elul	314804.2244	29	35° E	0°		358	862	29	354				-	-	-
359								10926.82884	10661								314849.0135	10661			12	8	18.5		Ethanim	314833.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	10662								314878.5463	10662			0	53	28.0		EM 11	314863.2871	29	35° E	0°		360							-	-	-
361								10987.70254	10663								314908.0791	10663			13	38	36.6		Bul	314892.8184	30	35° E	0°		361							-	-	-
362								11018.13939	10664								314937.6119	10664			2	23	45.3		Chislev	314922.3498	29	35° E	0°		362							-	-	-
363								11048.57624	10665								314967.1447	10665			15	8	54.6		Tebeth	314951.8811	30	35° E	0°		363							-	-	-
364								11079.01309	10666								314996.6775	10666			3	54	3.56		Sebat	314981.4125	29	35° E	0°		364							-	-	-
365								11109.44994	10667								315026.2102	10667			16	39	12.0		Adar	315010.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	10668								315055.743	10668			5	24	21.6		Abib	315040.4752	29	35° E	0°		366							-	-	-
367								11170.32363	10669								315085.2758	10669			18	9	30.3		Zif	315070.0065	30	35° E	0°		367							-	-	-
368								11200.76048	10670								315114.8086	10670			6	54	39.2		Sivan	315099.5379	29	35° E	0°		368							-	-	-
369								11231.19733	10671								315144.3414	10671			19	39	48.1		Tammuz	315129.0693	30	35° E	0°		369							-	-	-
370								11261.63418	10672								315173.8742	10672			8	24	57.0		Ab	315158.6006	29	35° E	0°		370							-	-	-
371								11292.07103	10673								315203.4069	10673			21	10	5.66		Elul	315188.132	30	35° E	0°		371	863	30	384				-	-	-
372								365 = D/NTY	10674								315232.9397	10674			9	55	14.8		Ethanim	315217.6633	30	35° E	0°		372	-		-				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

373								11352.94473	10675								315262.4725	10675				22	40	23.7		Bul	315247.1947	29	35° E	0°		373	3rd Civil Year or 31st Civil Yea	12 Months	3rd Civil Year or 31st Civil Yea	2nd Rel	R	2nd Rel	R	-	-	-
374								11383.38158	10676								315292.0053	10676				11	25	32.6		Chislev	315276.726	30	35° E	0°		374								-	-	-
375								11413.81843	10677								315321.5381	10677				0	10	41.5		Tebeth	315306.2574	29	35° E	0°		375								-	-	-
376								11444.25528	10678								315351.0709	10678				12	55	50.4		Sebat	315335.7887	30	35° E	0°		376								-	-	-
377								11474.69213	10679								315380.6036	10679				1	40	59.2		Adar	315365.3201	29	35° E	0°		377					30	354		-	-	-
378								11505.12897	10680								315410.1364	10680				14	26	8.31		Abib	315394.8514	30	35° E	0°		378								-	-	-
379								11535.56582	10681								315439.6692	10681				3	11	17.2		Zif	315424.3828	29	35° E	0°		379								-	-	-
380								11566.00267	10682								315469.202	10682				15	56	26.1		Sivan	315453.9141	30	35° E	0°		380								-	-	-
381								11596.43952	10683								315498.7348	10683				4	41	35		Tammuz	315483.4455	29	35° E	0°		381								-	-	-
382								11626.87637	10684								315528.2676	10684				17	26	43.9		Ab	315512.9768	30	35° E	0°		382								-	-	-
383								11657.31322	10685								315557.8004	10685				6	11	52.8		Elul	315542.5082	29	35° E	0°		383	864	31	354					-	-	-
384								366 = D/NTY	10686								315587.3331	10686				18	57	1.78		Ethanim	315572.0395	30	35° E	0°		384								-	-	-
385								11718.18692	10687								315616.8659	10687				7	42	10.6		Bul	315601.5709	29	35° E	0°		385								-	-	-
386								11748.62377	10688								315646.3987	10688				20	27	19.6		Chislev	315631.1023	30	35° E	0°		386								-	-	-
387								11779.06062	10689								315675.9315	10689				09	12	28.5		Tebeth	315660.6336	30	35° E	0°		387								-	-	-
388								11809.49747	10690								315705.4643	10690				21	57	37.4		Sebat	315690.165	29	35° E	0°		388								-	-	-
389								11839.93432	10691								315734.9971	10691				10	42	46.4		Adar	315719.6963	30	35° E	0°		389								-	-	-
390								11870.37116	10692								315764.5298	10692				23	27	55.2		Abib	315749.2277	29	35° E	0°		390								-	-	-
391								11900.80801	10693								315794.0626	10693				12	13	4.15		Zif	315778.759	30	35° E	0°		391								-	-	-
392								11931.24486	10694								315823.5954	10694				0	58	13.1		EM 12	315808.2904	29	35° E	0°		392								-	-	-
393								11961.68171	10695								315853.1282	10695				13	43	22		Sivan	315837.8217	30	35° E	0°		393								-	-	-
394								11992.11856	10696								315882.661	10696				2	28	30.8		Tammuz	315867.3531	29	35° E	0°		394								-	-	-
395								12022.55541	10697								315912.1938	10697				15	13	39.8		Ab	315896.8844	30	35° E	0°		395								-	-	-
396								365 = D/NTY	10698								315941.7265	10698				3	58	48.5		Elul	315926.4158	29	35° E	0°		396	865	32	384					-	-	-
397								12083.42911	10699								315971.2593	10699				16	43	57.6		Ethanim	315955.9471	30	35° E	0°		397								-	-	-
398								12113.86596	10700								316000.7921	10700				5	29	6.52		Bul	315985.4785	29	35° E	0°		398								-	-	-
399								12144.30281	10701								316030.3249	10701				18	14	15.4		Chislev	316015.0098	30	35° E	0°		399								-	-	-
400								12174.73966	10702								316059.8577	10702				6	59	24.3		Tebeth	316044.5412	29	35° E	0°		400								-	-	-
401								12205.17651	10703								316089.3905	10703				19	44	33.3		Sebat	316074.0726	30	35° E	0°		401								-	-	-
402								12235.61335	10704								316118.9233	10704				8	29	42.1		Adar	316103.6039	29	35° E	0°		402					32	383		-	-	-
403								12266.0502	10705								316148.456	10705				21	14	51.0		Abib	316133.1353	30	35° E	0°		403								-	-	-
404								12296.48705	10706								316177.9888	10706				10	0	0		Zif	316162.6666	30	35° E	0°		404								-	-	-
405								12326.9239	10707								316207.5216	10707				22	45	8.91		Sivan	316192.198	29	35° E	0°		405								-	-	-
406								12357.36075	10708								316237.0544	10708				11	30	17.8		Tammuz	316221.7293	30	35° E	0°		406								-	-	-
407								12387.7976	10709								316266.5872	10709				0	15	26.7		Ab	316251.2607	29	35° E	0°		407								-	-	-
408								365 = D/NTY	10710								316296.12	10710				13	0	35.6		Elul	316280.792	30	35° E	0°		408	866	33	355					-	-	-
409								12448.6713	10711								316325.6527	10711				1	45	44.5		Ethanim	316310.3234	29	35° E	0°		409								-	-	-
410								12479.10815	10712								316355.1855	10712				14	30	53.4		Bul	316339.8547	30	35° E	0°		410								-	-	-
411								12509.545	10713								316384.7183	10713				3	16	2.37		Chislev	316369.3861	29	35° E	0°		411								-	-	-
412								12539.98185	10714								316414.2511	10714				16	1	11.2		Tebeth	316398.9174	30	35° E	0°		412								-	-	-
413								12570.41869	10715								316443.7839	10715				4	46	20.1		Sebat	316428.4488	29	35° E	0°		413								-	-	-
414								12600.85554	10716								316473.3167	10716				17	31	29.1		Adar	316457.9801	30	35° E	0°		414					33	355		-	-	-
415								12631.29239	10717								316502.8495	10717				6	16	38.0		Abib	316487.5115	29	35° E	0°		415								-	-	-
416								12661.72924	10718								316532.3822	10718				19	01	46.9		Zif	316517.0428	30	35° E	0°		416								-	-	-
417								12692.16609	10719								316561.915	10719				7	46	55.8		Sivan	316546.5742	29	35° E	0°		417								-	-	-
418								12722.60294	10720								316591.4478	10720				20	32	4.75		Tammuz	316576.1056	30	35° E	0°		418								-	-	-
419								12753.03979	10721								316620.9806	10721				9	17	13.6		Ab	316605.6369	30	35° E	0°		419								-	-	-
420								365 = D/NTY	10722								316650.5134	10722				22	2	22.8		Elul	316635.1683	29	35° E	0°		420	867	34	354					-	-	-
421								12813.91349	10723								316680.0462	10723				10	47	31.5		Ethanim	316664.6996	30	35° E	0°		421								-	-	-
422								12844.35034	10724								316709.5789	10724				23	32	40.3		Bul	316694.231	29	35° E	0°		422								-	-	-
423								12874.78719	10725								316739.1117	10725				12	17	49.3		Chislev	316723.7623	30	35° E	0°		423								-	-	-
424								12905.22404	10726								316768.6445	10726				1	2	58.2		Tebeth	316753.2937	29	35° E	0°		424								-	-	-
425								12935.66088	10727								316798.1773	10727				13	48	7.12		EM 13	316782.825	30	35° E	0°		425								-	-	-
426								12966.09773	10728								316827.7101	10728				2	33	16		Sebat	316812.3564	29	35° E	0°		426								-	-	-
427								12996.53458	10729								316857.2429	10729				15	18	24.9		Adar	316841.8877	30	35° E	0°		427								-	-	-
428								13026.97143	10730								316886.7756	10730				4	3	33.9		Abib	316871.4191	29	35° E	0°		428								-	-	-
429								13057.40828	10731								316916.3084	10731				16	48	42.7		Zif	316900.9504	30	35° E	0°		429								-	-	-
430								13087.84513	10732								316945.8412	10732				5	33	51.6		Sivan	316930.4818	29	35° E	0°		430								-	-	-
431								13118.28198	10733								316975.374	10733				18	19	0.59		Tammuz	316960.0131	30	35° E	0°		431								-	-	-
432								365 = D/NTY	10734								317004.9068	10734				7	4	9.50		Ab	316989.5445	29	35° E	0°		432								-	-	-
433								13179.15568	10735								317034.4396	10735				19	49	18.4		Elul	317019.0759	30	35° E	0°		433	868	35	384					-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

434								13209.59253	10736								317063.9724	10736			8	34	27.3		Ethanim	317048.6072	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	Sabba					-	-	-
435								13240.02938	10737								317093.5051	10737			21	19	36.2		Bul	317078.1386	30	35° E	0°		435									-	-	-
436								13270.46623	10738								317123.0379	10738			10	4	45.1		Chislev	317107.6699	30	35° E	0°		436					SABBAT			7th Religio Religious Yea	-	-	-
437								13300.90307	10739								317152.5707	10739			22	49	54.0		Tebeth	317137.2013	29	35° E	0°		437									-	-	-
438								13331.33992	10740								317182.1035	10740			11	35	2.97		Sebat	317166.7326	30	35° E	0°		438									-	-	-
439								13361.77677	10741								317211.6363	10741			0	20	11.9		Adar	317196.264	29	35° E	0°		439						35	354		-	-	-
440								13392.21362	10742								317241.1691	10742			13	5	20.7		Abib	317225.7953	30	35° E	0°		440									-	-	-
441								13422.65047	10743								317270.7018	10743			1	50	29.7		Zif	317255.3267	29	35° E	0°		441									-	-	-
442								13453.08732	10744								317300.2346	10744			14	35	38.6		Sivan	317284.858	30	35° E	0°		442									-	-	-
443								13483.52417	10745								317329.7674	10745			3	20	47.5		Tammuz	317314.3894	29	35° E	0°		443									-	-	-
444								366 = D/NTY	10746								317359.3002	10746			16	5	56.4		Ab	317343.9207	30	35° E	0°		444									-	-	-
445								13544.39787	10747								317388.833	10747			4	51	4.9		Elul	317373.4521	29	35° E	0°		445	869	36	354						-	-	-
446								13574.83472	10748								317418.3658	10748			17	36	14.3		Ethanim	317402.9834	30	35° E	0°		446									-	-	-
447								13605.27157	10749								317447.8985	10749			6	21	23.2		Bul	317432.5148	29	35° E	0°		447									-	-	-
448								13635.70841	10750								317477.4313	10750			19	6	32.1		Chislev	317462.0461	30	35° E	0°		448									-	-	-
449								13666.14526	10751								317506.9641	10751			7	51	40.9		Tebeth	317491.5775	29	35° E	0°		449									-	-	-
450								13696.58211	10752								317536.4969	10752			20	36	49.9		Sebat	317521.1089	30	35° E	0°		450									-	-	-
451								13727.01896	10753								317566.0297	10753			9	21	58.8		Adar	317550.6402	30	35° E	0°		451									-	-	-
452								13757.45581	10754								317595.5625	10754			22	7	7.72		Abib	317580.1716	29	35° E	0°		452									-	-	-
453								13787.89266	10755								317625.0953	10755			10	52	16.6		Zif	317609.7029	30	35° E	0°		453									-	-	-
454								13818.32951	10756								317654.628	10756			23	37	25.5		Sivan	317639.2343	29	35° E	0°		454									-	-	-
455								13848.76636	10757								317684.1608	10757			12	22	34.4		Tammuz	317668.7656	30	35° E	0°		455									-	-	-
456								365 = D/NTY	10758								317713.6936	10758			1	7	43.3		Ab	317698.297	29	35° E	0°		456									-	-	-
457								13909.64006	10759								317743.2264	10759			13	52	52.3		Elul	317727.8283	30	35° E	0°		457									-	-	-
458								13940.07691	10760								317772.7592	10760			2	38	0.67		EM 14	317757.3597	29	35° E	0°		458	870	37	384						-	-	-
459								13970.51376	10761								317802.292	10761			15	23	10.0		Ethanim	317786.891	30	35° E	0°		459									-	-	-
460								14000.9506	10762								317831.8247	10762			4	8	19		Bul	317816.4224	29	35° E	0°		460									-	-	-
461								14031.38745	10763								317861.3575	10763			16	53	27.9		Chislev	317845.9537	30	35° E	0°		461									-	-	-
462								14061.8243	10764								317890.8903	10764			5	38	36.8		Tebeth	317875.4851	29	35° E	0°		462									-	-	-
463								14092.26115	10765								317920.4231	10765			18	23	45.7		Sebat	317905.0164	30	35° E	0°		463									-	-	-
464								14122.698	10766								317949.9559	10766			7	8	54.7		Adar	317934.5478	29	35° E	0°		464						37	383		-	-	-
465								14153.13485	10767								317979.4887	10767			19	54	3.56		Abib	317964.0792	30	35° E	0°		465									-	-	-
466								14183.5717	10768								318009.0215	10768			8	39	12.5		Zif	317993.6105	29	35° E	0°		466									-	-	-
467								14214.00855	10769								318038.5542	10769			21	24	21.4		Sivan	318023.1419	30	35° E	0°		467									-	-	-
468								365 = D/NTY	10770								318068.087	10770			10	9	30.3		Tammuz	318052.6732	30	35° E	0°		468									-	-	-
469								14274.88225	10771								318097.6198	10771			22	54	39.2		Ab	318082.2046	29	35° E	0°		469									-	-	-
470								14305.3191	10772								318127.1526	10772			11	39	48.1		Elul	318111.7359	30	35° E	0°		470	871	38	355						-	-	-
471								14335.75594	10773								318156.6854	10773			0	24	57.0		Ethanim	318141.2673	29	35° E	0°		471									-	-	-
472								14366.19279	10774								318186.2182	10774			13	10	5.94		Bul	318170.7986	30	35° E	0°		472									-	-	-
473								14396.62964	10775								318215.7509	10775			1	55	14.8		Chislev	318200.33	29	35° E	0°		473									-	-	-
474								14427.06649	10776								318245.2837	10776			14	40	23.7		Tebeth	318229.8613	30	35° E	0°		474									-	-	-
475								14457.50334	10777								318274.8165	10777			3	25	32.7		Sebat	318259.3927	29	35° E	0°		475									-	-	-
476								14487.94019	10778								318304.3493	10778			16	10	41.5		Adar	318288.924	30	35° E	0°		476						38	355		-	-	-
477								14518.37704	10779								318333.8821	10779			4	55	50.4		Abib	318318.4554	29	35° E	0°		477									-	-	-
478								14548.81389	10780								318363.4149	10780			17	40	59.4		Zif	318347.9867	30	35° E	0°		478									-	-	-
479								14579.25074	10781								318392.9476	10781			6	26	8.31		Sivan	318377.5181	29	35° E	0°		479									-	-	-
480								365 = D/NTY	10782								318422.4804	10782			19	11	17.2		Tammuz	318407.0494	30	35° E	0°		480									-	-	-
481								14640.12444	10783								318452.0132	10783			7	56	26.1		Ab	318436.5808	29	35° E	0°		481									-	-	-
482								14670.56129	10784								318481.546	10784			20	41	34.9		Elul	318466.1122	30	35° E	0°		482	872	39	354						-	-	-
483								14700.99813	10785								318511.0788	10785			9	26	44		Ethanim	318495.6435	30	35° E	0°		483									-	-	-
484								14731.43498	10786								318540.6116	10786			22	11	52.8		Bul	318525.1749	29	35° E	0°		484									-	-	-
485								14761.87183	10787								318570.1444	10787			10	57	1.77		Chislev	318554.7062	30	35° E	0°		485									-	-	-
486								14792.30868	10788								318599.6771	10788			23	42	10.6		Tebeth	318584.2376	29	35° E	0°		486									-	-	-
487								14822.74553	10789								318629.2099	10789			12	27	19.6		Sebat	318613.7689	30	35° E	0°		487									-	-	-
488								14853.18238	10790								318658.7427	10790			1	12	28.5		Adar	318643.3003	29	35° E	0°		488						39	354		-	-	-
489								14883.61923	10791								318688.2755	10791			13	57	37.4		Abib	318672.8316	30	35° E	0°		489									-	-	-
490								14914.05608	10792								318717.8083	10792			2	42	46.3		EM 15	318702.363	29	35° E	0°		490									-	-	-
491								14944.49293	10793								318747.3411	10793			15	27	55.2		Zif	318731.8943	30	35° E	0°		491									-	-	-
492								366 = D/NTY	10794								318776.8738	10794			4	13	4.16		Sivan	318761.4257	29	35° E	0°		492									-	-	-
493								15005.36663	10795								318806.4066	10795			16	58	13.0		Tammuz	318790.957	30	35° E	0°		493									-	-	-
494								15035.80348	10796								318835.9394	10796			5	43	22		Ab	318820.4884	29	35° E	0°		494									-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

495								15066.24032	10797								318865.4722	10797			18	28	30.8		Elul	318850.0197	30	35° E	0°		495	873	40	384	5th Religious Year	13 M	5th Religious Year	-	-	-
496								15096.67717	10798								318895.005	10798			7	13	39.8		Ethanim	318879.5511	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year				-	-	-
497								15127.11402	10799								318924.5378	10799			19	58	48.7		Bul	318909.0825	30	35° E	0°		497							-	-	-
498								15157.55087	10800								318954.0705	10800			8	43	57.6		Chislev	318938.6138	29	35° E	0°		498							-	-	-
499								15187.98772	10801								318983.6033	10801			21	29	6.53		Tebeth	318968.1452	30	35° E	0°		499							-	-	-
500								15218.42457	10802								319013.1361	10802			10	14	15.4		Sebat	318997.6765	30	35° E	0°		500							-	-	-
501								15248.86142	10803								319042.6689	10803			22	59	24.3		Adar	319027.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	10804								319072.2017	10804			11	44	33.2		Abib	319056.7392	30	35° E	0°		502							-	-	-
503								15309.73512	10805								319101.7345	10805			0	29	42.1		Zif	319086.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	10806								319131.2673	10806			13	14	51.0		Sivan	319115.8019	30	35° E	0°		504							-	-	-
505								15370.60882	10807								319160.8	10807			2	0	0		Tammuz	319145.3333	29	35° E	0°		505							-	-	-
506								15401.04566	10808								319190.3328	10808			14	45	8.91		Ab	319174.8646	30	35° E	0°		506							-	-	-
507								15431.48251	10809								319219.8656	10809			3	30	17.8		Elul	319204.396	29	35° E	0°		507	874	41	354				-	-	-
508								15461.91936	10810								319249.3984	10810			16	15	26.7		Ethanim	319233.9273	30	35° E	0°		508							-	-	-
509								15492.35621	10811								319278.9312	10811			5	0	35.6		Bul	319263.4587	29	35° E	0°		509							-	-	-
510								15522.79306	10812								319308.464	10812			17	45	44.5		Chislev	319292.99	30	35° E	0°		510							-	-	-
511								15553.22991	10813								319337.9967	10813			6	30	53.4		Tebeth	319322.5214	29	35° E	0°		511							-	-	-
512								15583.66676	10814								319367.5295	10814			19	16	2.37		Sebat	319352.0527	30	35° E	0°		512							-	-	-
513								15614.10361	10815								319397.0623	10815			8	1	11.3		Adar	319381.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	10816								319426.5951	10816			20	46	20.1		Abib	319411.1155	30	35° E	0°		514							-	-	-
515								15674.97731	10817								319456.1279	10817			9	31	29.1		Zif	319440.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	10818								319485.6607	10818			22	16	38.0		Sivan	319470.1782	29	35° E	0°		516							-	-	-
517								15735.85101	10819								319515.1934	10819			11	1	46.9		Tammuz	319499.7095	30	35° E	0°		517							-	-	-
518								15766.28785	10820								319544.7262	10820			23	46	55.8		Ab	319529.2409	29	35° E	0°		518							-	-	-
519								15796.7247	10821								319574.259	10821			12	32	4.75		Elul	319558.7722	30	35° E	0°		519	875	42	355				-	-	-
520								15827.16155	10822								319603.7918	10822			1	17	13.7		Ethanim	319588.3036	29	35° E	0°		520							-	-	-
521								15857.5984	10823								319633.3246	10823			14	2	22.6		Bul	319617.8349	30	35° E	0°		521							-	-	-
522								15888.03525	10824								319662.8574	10824			2	47	31.4		Chislev	319647.3663	29	35° E	0°		522							-	-	-
523								15918.4721	10825								319692.3902	10825			15	32	40.3		EM 16	319676.8976	30	35° E	0°		523							-	-	-
524								15948.90895	10826								319721.9229	10826			4	17	49.3		Tebeth	319706.429	29	35° E	0°		524							-	-	-
525								15979.3458	10827								319751.4557	10827			17	2	58.2		Sebat	319735.9603	30	35° E	0°		525							-	-	-
526								16009.78265	10828								319780.9885	10828			5	48	7.13		Adar	319765.4917	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	10829								319810.5213	10829			18	33	16.0		Abib	319795.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	10830								319840.0541	10830			7	18	24.9		Zif	319824.5544	29	35° E	0°		528							-	-	-
529								16101.0932	10831								319869.5869	10831			20	3	33.8		Sivan	319854.0858	30	35° E	0°		529							-	-	-
530								16131.53004	10832								319899.1196	10832			8	48	42.7		Tammuz	319883.6171	29	35° E	0°		530							-	-	-
531								16161.96689	10833								319928.6524	10833			21	33	51.7		Ab	319913.1485	30	35° E	0°		531							-	-	-
532								16192.40374	10834								319958.1852	10834			10	19	0.59		Elul	319942.6798	30	35° E	0°		532	876	43	384				-	-	-
533								16222.84059	10835								319987.718	10835			23	4	9.50		Ethanim	319972.2112	29	35° E	0°		533							-	-	-
534								16253.27744	10836								320017.2508	10836			11	49	18.4		Bul	320001.7425	30	35° E	0°		534							-	-	-
535								16283.71429	10837								320046.7836	10837			0	34	27.3		Chislev	320031.2739	29	35° E	0°		535							-	-	-
536								16314.15114	10838								320076.3164	10838			13	19	36.2		Tebeth	320060.8052	30	35° E	0°		536							-	-	-
537								16344.58799	10839								320105.8491	10839			2	4	45.1		Sebat	320090.3366	29	35° E	0°		537							-	-	-
538								16375.02484	10840								320135.3819	10840			14	49	54.1		Adar	320119.8679	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	10841								320164.9147	10841			3	35	2.96		Abib	320149.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	10842								320194.4475	10842			16	20	11.8		Zif	320178.9306	30	35° E	0°		540							-	-	-
541								16466.33538	10843								320223.9803	10843			5	5	20.8		Sivan	320208.462	29	35° E	0°		541							-	-	-
542								16496.77223	10844								320253.5131	10844			17	50	29.6		Tammuz	320237.9933	30	35° E	0°		542							-	-	-
543								16527.20908	10845								320283.0458	10845			6	35	38.6		Ab	320267.5247	29	35° E	0°		543							-	-	-
544								16557.64593	10846								320312.5786	10846			19	20	47.5		Elul	320297.056	30	35° E	0°		544	877	44	354				-	-	-
545								16588.08278	10847								320342.1114	10847			8	5	56.4		Ethanim	320326.5874	29	35° E	0°		545							-	-	-
546								16618.51963	10848								320371.6442	10848			20	51	5.34		Bul	320356.1188	30	35° E	0°		546							-	-	-
547								16648.95648	10849								320401.177	10849			9	36	14.2		Chislev	320385.6501	30	35° E	0°		547							-	-	-
548								16679.39333	10850								320430.7098	10850			22	21	23.2		Tebeth	320415.1815	29	35° E	0°		548							-	-	-
549								16709.83018	10851								320460.2425	10851			11	6	32.0		Sebat	320444.7128	30	35° E	0°		549							-	-	-
550								16740.26703	10852								320489.7753	10852			23	51	41		Adar	320474.2442	29	35° E	0°		550							-	-	-
551								16770.70388	10853								320519.3081	10853			12	36	49.9		Abib	320503.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	10854								320548.8409	10854			1	21	58.8		Zif	320533.3069	29	35° E	0°		552							-	-	-
553								16831.57757	10855								320578.3737	10855			14	7	7.72		Sivan	320562.8382	30	35° E	0°		553							-	-	-
554								16862.01442	10856								320607.9065	10856			2	52	16.6		Tammuz	320592.3696	29	35° E	0°		554							-	-	-
555								16892.45127	10857								320637.4393	10857			15	37	25.5		Ab	320621.9009	30	35° E	0°		555							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

11	Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	334.8053405	10919							322468.4719	10919			14	16	38		Ab	322452.8448	30	35° E	0°		11			HE								
12		365 = D/NTY	10920							322498.0047	10920			3	1	46.9		Elul	322482.3762	29	35° E	0°		12	883	1	354	1st Religious	12 Month	1st Religious	-	-	-		
13		395.6790388	10921							322527.5374	10921			15	46	55.8		Ethanim	322511.9075	30	35° E	0°		13							-	-	-		
14		426.115888	10922							322557.0702	10922			4	32	4.75		Bul	322541.4389	29	35° E	0°		14							-	-	-		
15		456.5527371	10923							322586.603	10923			17	17	13.7		Chislev	322570.9702	30	35° E	0°		15							-	-	-		
16		486.9895862	10924							322616.1358	10924			6	2	22.6		Tebeth	322600.5016	29	35° E	0°		16							-	-	-		
17		517.4264354	10925							322645.6686	10925			18	47	31.5		Sebat	322630.0329	30	35° E	0°		17							-	-	-		
18		547.8632845	10926							322675.2014	10926			7	32	40.7		Adar	322659.5643	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year		1	354	-	-	-		
19		578.3001337	10927							322704.7342	10927			20	17	49.3		Abib	322689.0957	30	35° E	0°		19				2nd Religious Year	12 Months	2nd Religious Year	-	-	-		
20		608.7369828	10928							322734.2669	10928			9	2	57.2		Zif	322718.627	30	35° E	0°		20							-	-	-		
21		639.1738319	10929							322763.7997	10929			21	48	7.12		Sivan	322748.1584	29	35° E	0°		21							-	-	-		
22		669.6106811	10930							322793.3325	10930			10	33	16.0		Tammuz	322777.6897	30	35° E	0°		22							-	-	-		
23		700.0475302	10931							322822.8653	10931			23	18	25		Ab	322807.2211	29	35° E	0°		23							-	-	-		
24		365 = D/NTY	10932							322852.3981	10932			12	3	33.8		Elul	322836.7524	30	35° E	0°		24	884	2	355				-	-	-		
25		760.9212285	10933							322881.9309	10933			00	48	42.8		Ethanim	322866.2838	29	35° E	0°		25							-	-	-		
26		791.3580776	10934							322911.4636	10934			13	33	51.7		Bul	322895.8151	30	35° E	0°		26							-	-	-		
27		821.7949268	10935							322940.9964	10935			2	19	0.59		Chislev	322925.3465	29	35° E	0°		27							-	-	-		
28		852.2317759	10936							322970.5292	10936			15	04	9.5		Tebeth	322954.8778	30	35° E	0°		28							-	-	-		
29		882.6686251	10937							323000.062	10937			03	49	18.4		Sebat	322984.4092	29	35° E	0°		29							-	-	-		
30		913.1054742	10938							323029.5948	10938			16	34	27		Adar	323013.9405	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year		2	355	-	-	-		
31		943.5423233	10939							323059.1276	10939			05	19	36.2		Abib	323043.4719	29	35° E	0°		31				3rd Religious Year	13 Months	3rd Religious Year	-	-	-		
32		973.9791725	10940							323088.6604	10940			18	04	45.1		Zif	323073.0032	30	35° E	0°		32							-	-	-		
33		1004.416022	10941							323118.1931	10941			06	49	54.0		EM 1	323102.5346	29	35° E	0°		33							-	-	-		
34		1034.852871	10942							323147.7259	10942			19	35	2.97		Sivan	323132.0659	30	35° E	0°		34							-	-	-		
35		1065.28972	10943							323177.2587	10943			08	20	11.9		Tammuz	323161.5973	29	35° E	0°		35							-	-	-		
36		365 = D/NTY	10944							323206.7915	10944			21	05	20.8		Ab	323191.1287	30	35° E	0°		36							-	-	-		
37		1126.163418	10945							323236.3243	10945			9	50	29.2		Elul	323220.66	30	35° E	0°		37	885	3	384				-	-	-		
38		1156.600267	10946							323265.8571	10946			22	35	38.6		Ethanim	323250.1914	29	35° E	0°		38							-	-	-		
39		1187.037116	10947							323295.3898	10947			11	20	47.5		Bul	323279.7227	30	35° E	0°		39							-	-	-		
40		1217.473966	10948							323324.9226	10948			00	05	56.4		Chislev	323309.2541	29	35° E	0°		40							-	-	-		
41		1247.910815	10949							323354.4554	10949			12	51	5.34		Tebeth	323338.7854	30	35° E	0°		41							-	-	-		
42		1278.347664	10950							323383.9882	10950			01	36	14.2		Sebat	323368.3168	29	35° E	0°		42							-	-	-		
43		1308.784513	10951							323413.521	10951			14	21	22.8		Adar	323397.8481	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year		3	384	-	-	-		
44		1339.221362	10952							323443.0538	10952			03	06	32.0		Abib	323427.3795	29	35° E	0°		44				4th Religious Year	12 Months	4th Religious Year	-	-	-		
45		1369.658211	10953							323472.5865	10953			15	51	40.9		Zif	323456.9108	30	35° E	0°		45							-	-	-		
46		1400.09506	10954							323502.1193	10954			04	36	49.9		Sivan	323486.4422	29	35° E	0°		46							-	-	-		
47		1430.53191	10955							323531.6521	10955			17	21	58.8		Tammuz	323515.9735	30	35° E	0°		47							-	-	-		
48		365 = D/NTY	10956							323561.1849	10956			06	07	07.7		Ab	323545.5049	29	35° E	0°		48							-	-	-		
49		1491.405608	10957							323590.7177	10957			18	52	16.3		Elul	323575.0362	30	35° E	0°		49	886	4	354				-	-	-		
50		1521.842457	10958							323620.2505	10958			07	37	25.5		Ethanim	323604.5676	29	35° E	0°		50							-	-	-		
51		1552.279306	10959							323649.7833	10959			20	22	34.4		Bul	323634.099	30	35° E	0°		51							-	-	-		
52		1582.716155	10960							323679.316	10960			09	07	43.3		Chislev	323663.6303	30	35° E	0°		52							-	-	-		
53		1613.153004	10961							323708.8488	10961			21	52	52.2		Tebeth	323693.1617	29	35° E	0°		53							-	-	-		
54		1643.589854	10962							323738.3816	10962			10	38	1.18		Sebat	323722.693	30	35° E	0°		54							-	-	-		
55		1674.026703	10963							323767.9144	10963			23	23	9.89		Adar	323752.2244	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year		4	354	-	-	-		
56		1704.463552	10964							323797.4472	10964			12	08	19		Abib	323781.7557	30	35° E	0°		56				5th Religious Year	13 Months	5th Religious Year	-	-	-		
57		1734.900401	10965							323826.98	10965			00	53	27.9		Zif	323811.2871	29	35° E	0°		57							-	-	-		
58		1765.33725	10966							323856.5127	10966			13	38	36.8		Sivan	323840.8184	30	35° E	0°		58							-	-	-		
59		1795.774099	10967							323886.0455	10967			02	23	45.7		Tammuz	323870.3498	29	35° E	0°		59							-	-	-		
60		366 = D/NTY	10968							323915.5783	10968			15	08	54.7		Ab	323899.8811	30	35° E	0°		60							-	-	-		
61		1856.647798	10969							323945.1111	10969			3	54	3.46		Elul	323929.4125	29	35° E	0°		61	887	5	354				-	-	-		
62		1887.084647	10970							323974.6439	10970			16	39	12.5		Ethanim	323958.9438	30	35° E	0°		62							-	-	-		
63		1917.521496	10971							324004.1767	10971			05	24	21.4		Bul	323988.4752	29	35° E	0°		63							-	-	-		
64		1947.958345	10972							324033.7094	10972			18	09	30.3		Kislev	324018.0065	30	35° E	0°		64							-	-	-		
65		1978.395194	10973							324063.2422	10973			06	54	39.2		Tebeth	324047.5379	29	35° E	0°		65							-	-	-		
66		2008.832043	10974							324092.775	10974			19	39	48.1		EM 2	324077.0692	30	35° E	0°		66							-	-	-		
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26).**	2039.268892	10975							324122.3078	10975			08	24	57		Sebat	324106.6006	29	35° E	0°		67							-	-	-		
68		2069.705742	10976							324151.8406	10976			21	10	5.66		Adar	324136.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year		5	384	-	-	-		
69		2100.142591	10977							324181.3734	10977			09	55	14.8		Abib	324165.6633	30	35° E	0°		69				6th Religious Year	13 Months	6th Religious Year	-	-	-		
70		2130.57944	10978							324210.9062	10978			22	40	23.8		Zif	324195.1947	29	35° E	0°		70							-	-	-		
71		2161.016289	10979							324240.4389	10979			11	25	32.6		Sivan	324224.726	30	35° E	0°		71							-	-	-		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

72	**Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	365 = D/NTY	10980							324269.9717	10980				00	10	41.6		Tammuz	324254.2574	29	35° E	0°		72				6th Religious Year	12 Months	6th Religious Year	-	-	-
73		2221.889987	10981								324299.5045	10981				12	55	50.4		Ab	324283.7887	30	35° E	0°		73							-	-	-
74		2252.326836	10982								324329.0373	10982				1	40	59.2		Elul	324313.3201	29	35° E	0°		74	888	6	384				-	-	-
75		2282.763686	10983								324358.5701	10983				14	26	8.31		Ethanim	324342.8514	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				-	-	-
76		2313.200535	10984								324388.1029	10984				03	11	17.2		Bul	324372.3828	29	35° E	0°		76							-	-	-
77		2343.637384	10985								324417.6356	10985				15	56	26.1		Chislev	324401.9141	30	35° E	0°		77							-	-	-
78		2374.074233	10986								324447.1684	10986				04	41	35.0		Tebeth	324431.4455	29	35° E	0°		78							-	-	-
79		2404.511082	10987								324476.7012	10987				17	26	44		Sebat	324460.9768	30	35° E	0°		79							-	-	-
80		2434.947931	10988								324506.234	10988				6	11	52.8		Adar	324490.5082	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	10989								324535.7668	10989				18	57	1.78		Abib	324520.0395	30	35° E	0°		81							-	-	-
82		2495.821629	10990								324565.2996	10990				07	42	10.7		Zif	324549.5709	29	35° E	0°		82							-	-	-
83		2526.258479	10991								324594.8324	10991				20	27	19.6		Sivan	324579.1023	30	35° E	0°		83							-	-	-
84		365 = D/NTY	10992								324624.3651	10992				09	12	28.5		Tammuz	324608.6336	30	35° E	0°		84							-	-	-
85		2587.132177	10993								324653.8979	10993				21	57	37.4		Ab	324638.165	29	35° E	0°		85							-	-	-
86		2617.569026	10994								324683.4307	10994				10	42	46.4		Elul	324667.6963	30	35° E	0°		86	889	7	355				-	-	-
87		2648.005875	10995								324712.9635	10995				23	27	55.2		Ethanim	324697.2277	29	35° E	0°		87							-	-	-
88		2678.442724	10996								324742.4963	10996				12	13	4.15		Bul	324726.759	30	35° E	0°		88							-	-	-
89		2708.879573	10997								324772.0291	10997				00	58	13.0		Chislev	324756.2904	29	35° E	0°		89							-	-	-
90		2739.316423	10998								324801.5618	10998				13	43	21.9		Tebeth	324785.8217	30	35° E	0°		90							-	-	-
91		2769.753272	10999								324831.0946	10999				02	28	30.8		Sebat	324815.3531	29	35° E	0°		91							-	-	-
92		2800.190121	11000								324860.6274	11000				15	13	39.9		Adar	324844.8844	30	35° E	0°		92				Sabbatical Year	7	355	-	-	-
93		2830.62697	11001								324890.1602	11001				03	58	48.7		Abib	324874.4158	29	35° E	0°		93				**SABBATICAL YEAR**			-	-	-
94		2861.063819	11002								324919.693	11002				16	43	57.6		Zif	324903.9471	30	35° E	0°		94							-	-	-
95		2891.500668	11003								324949.2258	11003				05	29	6.53		Sivan	324933.4785	29	35° E	0°		95	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				-	-	-
96		365 = D/NTY	11004								324978.7585	11004				18	14	15.4		Tammuz	324963.0098	30	35° E	0°		96							-	-	-
97		2952.374367	11005								325008.2913	11005				06	59	24.3		Ab	324992.5412	29	35° E	0°		97							-	-	-
98		2982.811216	11006								325037.8241	11006				19	44	33.3		EM 3	325022.0725	30	35° E	0°		98							-	-	-
99		3013.248065	11007								325067.3569	11007				8	29	42.1		Elul	325051.6039	29	35° E	0°		99	890	8	383				-	-	-
100		3043.684914	11008								325096.8897	11008				21	14	51.0		Ethanim	325081.1353	30	35° E	0°		100				1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	-	-	-
101		3074.121763	11009								325126.4225	11009				10	0	0		Bul	325110.6666	30	35° E	0°		101							-	-	-
102		3104.558612	11010								325155.9553	11010				22	45	8.91		Chislev	325140.198	29	35° E	0°		102							-	-	-
103		3134.995461	11011								325185.488	11011				11	30	17.8		Tebeth	325169.7293	30	35° E	0°		103							-	-	-
104		3165.432311	11012								325215.0208	11012				00	15	26.7		Sebat	325199.2607	29	35° E	0°		104							-	-	-
105		3195.86916	11013								325244.5536	11013				13	0	35.7		Adar	325228.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	11014								325274.0864	11014				01	45	44.5		Abib	325258.3234	29	35° E	0°		106							-	-	-
107		3256.742858	11015								325303.6192	11015				14	30	53.4		Zif	325287.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	11016								325333.152	11016				03	16	2.37		Sivan	325317.3861	29	35° E	0°		108							-	-	-
109		3317.616556	11017								325362.6847	11017				16	01	11.2		Tammuz	325346.9174	30	35° E	0°		109							-	-	-
110		3348.053405	11018								325392.2175	11018				04	46	20.1		Ab	325376.4488	29	35° E	0°		110							-	-	-
111		3378.490255	11019								325421.7503	11019				17	31	29.3		Elul	325405.9801	30	35° E	0°		111	891	9	355				-	-	-
112		3408.927104	11020								325451.2831	11020				06	16	38.0		Ethanim	325435.5115	29	35° E	0°		112				2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	-	-	-
113		3439.363953	11021								325480.8159	11021				19	01	46.9		Bul	325465.0428	30	35° E	0°		113							-	-	-
114		3469.800802	11022								325510.3487	11022				07	46	55.8		Chislev	325494.5742	29	35° E	0°		114							-	-	-
115		3500.237651	11023								325539.8814	11023				20	32	4.75		Tebeth	325524.1056	30	35° E	0°		115							-	-	-
116		3530.6745	11024								325569.4142	11024				09	17	13.6		Sebat	325553.6369	30	35° E	0°		116							-	-	-
117		3561.111349	11025								325598.947	11025				22	2	22.8		Adar	325583.1683	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	11026								325628.4798	11026				10	47	31.4		Abib	325612.6996	30	35° E	0°		118							-	-	-
119		3621.985048	11027								325658.0126	11027				23	32	40.3		Zif	325642.231	29	35° E	0°		119							-	-	-
120		365 = D/NTY	11028								325687.5454	11028				12	17	49.3		Sivan	325671.7623	30	35° E	0°		120							-	-	-
121		3682.858746	11029								325717.0782	11029				01	02	58.2		Tammuz	325701.2937	29	35° E	0°		121							-	-	-
122		3713.295595	11030								325746.6109	11030				13	48	7.12		Ab	325730.825	30	35° E	0°		122							-	-	-
123		3743.732444	11031								325776.1437	11031				2	33	15.6		Elul	325760.3564	29	35° E	0°		123	892	10	354				-	-	-
124		3774.169293	11032								325805.6765	11032				15	18	24.9		Ethanim	325789.8877	30	35° E	0°		124							-	-	-
125		3804.606143	11033								325835.2093	11033				4	3	33.8		Bul	325819.4191	29	35° E	0°		125							-	-	-
126		3835.042992	11034								325864.7421	11034				16	48	42.7		Chislev	325848.9504	30	35° E	0°		126							-	-	-
127		3865.479841	11035								325894.2749	11035				05	33	51.7		Tebeth	325878.4818	29	35° E	0°		127							-	-	-
128		3895.91669	11036								325923.8076	11036				18	19	0.59		Sebat	325908.0131	30	35° E	0°		128							-	-	-
129		3926.353539	11037								325953.3404	11037				7	4	9.12		Adar	325937.5445	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	11038								325982.8732	11038				19	49	18.4		Abib	325967.0758	30	35° E	0°		130							-	-	-
131		3987.227237	11039								326012.406	11039				08	34	27.3		EM 4	325996.6072	29	35° E	0°		131							-	-	-
132	**RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or**	365 = D/NTY	11040								326041.9388	11040				21	19	36.2		Zif	326026.1386	30	35° E	0°		132	vil Year or 11th Civil Year	13 Months	vil Year or 11th Civil Year	eligious		eligious	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

133								4048.100936	11041								326071.4716	11041				10	4	45.1		Sivan	326055.6699	30	35° E	0°		133	4th C		4th C					-	-	-
134								4078.537785	11042								326101.0044	11042				22	49	54.1		Tammuz	326085.2013	29	35° E	0°		134								-	-	-
135								4108.974634	11043								326130.5371	11043				11	35	2.97		Ab	326114.7326	30	35° E	0°		135								-	-	-
136								4139.411483	11044								326160.0699	11044				0	20	12.2		Elul	326144.264	29	35° E	0°		136	893	11	384					-	-	-
137								4169.848332	11045								326189.6027	11045				13	5	20.8		Ethanim	326173.7953	30	35° E	0°		137								-	-	-
138								4200.285181	11046								326219.1355	11046				01	50	29.7		Bul	326203.3267	29	35° E	0°		138								-	-	-
139								4230.72203	11047								326248.6683	11047				14	35	38.6		Chislev	326232.858	30	35° E	0°		139								-	-	-
140								4261.15888	11048								326278.2011	11048				3	20	47.5		Tebeth	326262.3894	29	35° E	0°		140								-	-	-
141								4291.595729	11049								326307.7338	11049				16	5	56.4		Sebat	326291.9207	30	35° E	0°		141								-	-	-
142								4322.032578	11050								326337.2666	11050				4	51	4.9		Adar	326321.4521	29	35° E	0°		142								-	-	-
143								4352.469427	11051								326366.7994	11051				17	36	14.3		Abib	326350.9834	30	35° E	0°		143								-	-	-
144								365 = D/NTY	11052								326396.3322	11052				6	21	23.1		Zif	326380.5148	29	35° E	0°		144								-	-	-
145								4413.343125	11053								326425.865	11053				19	6	32.0		Sivan	326410.0461	30	35° E	0°		145								-	-	-
146								4443.779974	11054								326455.3978	11054				7	51	40.9		Tammuz	326439.5775	29	35° E	0°		146								-	-	-
147								4474.216824	11055								326484.9305	11055				20	36	49.9		Ab	326469.1089	30	35° E	0°		147								-	-	-
148								4504.653673	11056								326514.4633	11056				9	21	58.5		Elul	326498.6402	30	35° E	0°		148	894	12	355					-	-	-
149								4535.090522	11057								326543.9961	11057				22	7	7.72		Ethanim	326528.1716	29	35° E	0°		149								-	-	-
150								4565.527371	11058								326573.5289	11058				10	52	16.6		Bul	326557.7029	30	35° E	0°		150								-	-	-
151								4595.96422	11059								326603.0617	11059				23	37	25.5		Chislev	326587.2343	29	35° E	0°		151								-	-	-
152								4626.401069	11060								326632.5945	11060				12	22	34.4		Tebeth	326616.7656	30	35° E	0°		152								-	-	-
153								4656.837918	11061								326662.1273	11061				1	7	43.3		Sebat	326646.297	29	35° E	0°		153								-	-	-
154								4687.274768	11062								326691.66	11062				13	52	52		Adar	326675.8283	30	35° E	0°		154								-	-	-
155								4717.711617	11063								326721.1928	11063				2	38	1.19		Abib	326705.3597	29	35° E	0°		155								-	-	-
156								365 = D/NTY	11064								326750.7256	11064				15	23	10.0		Zif	326734.891	30	35° E	0°		156								-	-	-
157								4778.585315	11065								326780.2584	11065				4	8	19		Sivan	326764.4224	29	35° E	0°		157								-	-	-
158								4809.022164	11066								326809.7912	11066				16	53	27.9		Tammuz	326793.9537	30	35° E	0°		158								-	-	-
159								4839.459013	11067								326839.324	11067				5	38	36.8		Ab	326823.4851	29	35° E	0°		159								-	-	-
160								4869.895862	11068								326868.8567	11068				18	23	45.6		Elul	326853.0164	30	35° E	0°		160	895	13	354					-	-	-
161								4900.332712	11069								326898.3895	11069				7	8	54.7		Ethanim	326882.5478	29	35° E	0°		161								-	-	-
162								4930.769561	11070								326927.9223	11070				19	54	3.56		Bul	326912.0791	30	35° E	0°		162								-	-	-
163								4961.20641	11071								326957.4551	11071				8	39	12.5		Kislev	326941.6105	29	35° E	0°		163								-	-	-
164								4991.643259	11072								326986.9879	11072				21	24	21.4		EM 5	326971.1419	30	35° E	0°		164								-	-	-
165								5022.080108	11073								327016.5207	11073				10	9	30.3		Tebeth	327000.6732	30	35° E	0°		165								-	-	-
166								5052.516957	11074								327046.0534	11074				22	54	39.2		Sebat	327030.2046	29	35° E	0°		166								-	-	-
167								5082.953806	11075								327075.5862	11075				11	39	47.8		Adar	327059.7359	30	35° E	0°		167								-	-	-
168								366 = D/NTY	11076								327105.119	11076				0	24	57		Abib	327089.2673	29	35° E	0°		168								-	-	-
169								5143.827505	11077								327134.6518	11077				13	10	5.94		Zif	327118.7986	30	35° E	0°		169								-	-	-
170								5174.264354	11078								327164.1846	11078				1	55	14.9		Sivan	327148.33	29	35° E	0°		170								-	-	-
171								5204.701203	11079								327193.7174	11079				14	40	23.8		Tammuz	327177.8613	30	35° E	0°		171								-	-	-
172								5235.138052	11080								327223.2502	11080				3	25	32.7		Ab	327207.3927	29	35° E	0°		172								-	-	-
173								5265.574901	11081								327252.7829	11081				16	10	41.6		Elul	327236.924	30	35° E	0°		173	896	14	384					-	-	-
174								5296.01175	11082								327282.3157	11082				04	55	50.5		Ethanim	327266.4554	29	35° E	0°		174								-	-	-
175								5326.4486	11083								327311.8485	11083				17	40	59.4		Bul	327295.9867	30	35° E	0°		175								-	-	-
176								5356.885449	11084								327341.3813	11084				6	26	8.32		Chislev	327325.5181	29	35° E	0°		176								-	-	-
177								5387.322298	11085								327370.9141	11085				19	11	17.2		Tebeth	327355.0494	30	35° E	0°		177								-	-	-
178								5417.759147	11086								327400.4469	11086				7	56	26.1		Sebat	327384.5808	29	35° E	0°		178								-	-	-
179								5448.195996	11087								327429.9796	11087				20	41	34.9		Adar	327414.1122	30	35° E	0°		179								-	-	-
180								365 = D/NTY	11088								327459.5124	11088				9	26	44		Abib	327443.6435	30	35° E	0°		180								-	-	-
181								5509.069694	11089								327489.0452	11089				22	11	52.9		Zif	327473.1749	29	35° E	0°		181								-	-	-
182								5539.506543	11090								327518.578	11090				10	57	1.78		Sivan	327502.7062	30	35° E	0°		182								-	-	-
183								5569.943393	11091								327548.1108	11091				23	42	10.7		Tammuz	327532.2376	29	35° E	0°		183								-	-	-
184								5600.380242	11092								327577.6436	11092				12	27	19.6		Ab	327561.7689	30	35° E	0°		184								-	-	-
185								5630.817091	11093								327607.1764	11093				1	12	28.5		Elul	327591.3003	29	35° E	0°		185	897	15	354					-	-	-
186								5661.25394	11094								327636.7091	11094				13	57	37.4		Ethanim	327620.8316	30	35° E	0°		186								-	-	-
187								5691.690789	11095								327666.2419	11095				2	42	46.3		Bul	327650.363	29	35° E	0°		187								-	-	-
188								5722.127638	11096								327695.7747	11096				15	27	55.2		Chislev	327679.8943	30	35° E	0°		188								-	-	-
189								5752.564487	11097								327725.3075	11097				4	13	4.15		Tebeth	327709.4257	29	35° E	0°		189								-	-	-
190								5783.001337	11098								327754.8403	11098				16	58	13.0		Sebat	327738.957	30	35° E	0°		190								-	-	-
191								5813.438186	11099								327784.3731	11099				5	43	22.1		Adar	327768.4884	29	35° E	0°		191								-	-	-
192								365 = D/NTY	11100								327813.9058	11100				18	28	30.8		Abib	327798.0197	30	35° E	0°		192								-	-	-
193								5874.311884	11101								327843.4386	11101				7	13	39.8		Zif	327827.5511	29	35° E	0°		193								-	-	-

4th Religious Year or 11th Year | 13 Months | 4th Religious Year or 11th Year

5th Civil Year or 12th Civil Year | 12 Months | 5th Civil Year or 12th Civil Year

5th Religious Year or 12th Religious Year | 12 Months | 5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year | 12 Months | 6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

Year or 16th Civil Year | 13 Months | Year or 16th Civil Year

group | | group

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

194								5904.748733	11102								327872.9714	11102				19	58	48.7		Sivan	327857.0824	30	35° E	0°		194	2nd Civil		2nd Civil					-	-	-
195								5935.185582	11103								327902.5042	11103				8	43	57.6		Tammuz	327886.6138	29	35° E	0°		195								-	-	-
196								5965.622431	11104								327932.037	11104				21	29	6.53		EM 6	327916.1452	30	35° E	0°		196								-	-	-
197								5996.059281	11105								327961.5698	11105				10	14	15.4		Ab	327945.6765	30	35° E	0°		197								-	-	-
198								6026.49613	11106								327991.1025	11106				22	59	24.2		Elul	327975.2079	29	35° E	0°		198	898	16	384					-	-	-
199								6056.932979	11107								328020.6353	11107				11	44	33.2		Ethanim	328004.7392	30	35° E	0°		199								-	-	-
200								6087.369828	11108								328050.1681	11108				0	29	42.1		Bul	328034.2706	29	35° E	0°		200								-	-	-
201								6117.806677	11109								328079.7009	11109				13	14	51.0		Chislev	328063.8019	30	35° E	0°		201								-	-	-
202								6148.243526	11110								328109.2337	11110				2	0	0		Tebeth	328093.3333	29	35° E	0°		202								-	-	-
203								6178.680375	11111								328138.7665	11111				14	45	8.91		Sebat	328122.8646	30	35° E	0°		203								-	-	-
204								365 = D/NTY	11112								328168.2993	11112				3	30	17.8		Adar	328152.396	29	35° E	0°		204								-	-	-
205								6239.554074	11113								328197.832	11113				16	15	26.7		Abib	328181.9273	30	35° E	0°		205								-	-	-
206								6269.990923	11114								328227.3648	11114				5	0	35.6		Zif	328211.4587	29	35° E	0°		206								-	-	-
207								6300.427772	11115								328256.8976	11115				17	45	44.5		Sivan	328240.99	30	35° E	0°		207								-	-	-
208								6330.864621	11116								328286.4304	11116				6	30	53.4		Tammuz	328270.5214	29	35° E	0°		208								-	-	-
209								6361.30147	11117								328315.9632	11117				19	16	2.37		Ab	328300.0527	30	35° E	0°		209								-	-	-
210								6391.738319	11118								328345.496	11118				8	1	11.4		Elul	328329.5841	29	35° E	0°		210	899	17	354					-	-	-
211								6422.175169	11119								328375.0287	11119				20	46	20.1		Ethanim	328359.1155	30	35° E	0°		211								-	-	-
212								6452.612018	11120								328404.5615	11120				9	31	29.1		Bul	328388.6468	30	35° E	0°		212								-	-	-
213								6483.048867	11121								328434.0943	11121				22	16	38.0		Chislev	328418.1782	29	35° E	0°		213								-	-	-
214								6513.485716	11122								328463.6271	11122				11	1	46.9		Tebeth	328447.7095	30	35° E	0°		214								-	-	-
215								6543.922565	11123								328493.1599	11123				23	46	55.8		Sebat	328477.2409	29	35° E	0°		215								-	-	-
216								366 = D/NTY	11124								328522.6927	11124				12	32	4.99		Adar	328506.7722	30	35° E	0°		216								-	-	-
217								6604.796263	11125								328552.2254	11125				1	17	13.6		Abib	328536.3036	29	35° E	0°		217								-	-	-
218								6635.233113	11126								328581.7582	11126				14	2	22.6		Zif	328565.8349	30	35° E	0°		218								-	-	-
219								6665.669962	11127								328611.291	11127				2	47	31.4		Sivan	328595.3663	29	35° E	0°		219								-	-	-
220								6696.106811	11128								328640.8238	11128				15	32	40.3		Tammuz	328624.8976	30	35° E	0°		220								-	-	-
221								6726.54366	11129								328670.3566	11129				4	17	49.3		Ab	328654.429	29	35° E	0°		221								-	-	-
222								6756.980509	11130								328699.8894	11130				17	2	57.7		Elul	328683.9603	30	35° E	0°		222	900	18	355					-	-	-
223								6787.417358	11131								328729.4222	11131				5	48	7.12		Ethanim	328713.4917	29	35° E	0°		223								-	-	-
224								6817.854207	11132								328758.9549	11132				18	33	16.0		Bul	328743.023	30	35° E	0°		224								-	-	-
225								6848.291057	11133								328788.4877	11133				7	18	24.9		Chislev	328772.5544	29	35° E	0°		225								-	-	-
226								6878.727906	11134								328818.0205	11134				20	3	33.8		Tebeth	328802.0857	30	35° E	0°		226								-	-	-
227								6909.164755	11135								328847.5533	11135				8	48	42.7		Sebat	328831.6171	29	35° E	0°		227								-	-	-
228								365 = D/NTY	11136								328877.0861	11136				21	33	51.7		Adar	328861.1485	30	35° E	0°		228								-	-	-
229								6970.038453	11137								328906.6189	11137				10	19	0.76		EM 7	328890.6798	30	35° E	0°		229								-	-	-
230								7000.475302	11138								328936.1516	11138				23	4	9.50		Abib	328920.2112	29	35° E	0°		230								-	-	-
231								7030.912151	11139								328965.6844	11139				11	49	18.4		Zif	328949.7425	30	35° E	0°		231								-	-	-
232								7061.349	11140								328995.2172	11140				0	34	27.3		Sivan	328979.2739	29	35° E	0°		232								-	-	-
233								7091.78585	11141								329024.75	11141				13	19	36.2		Tammuz	329008.8052	30	35° E	0°		233								-	-	-
234								7122.222699	11142								329054.2828	11142				2	4	44.1		Ab	329038.3366	29	35° E	0°		234								-	-	-
235								7152.659548	11143								329083.8156	11143				14	49	54.3		Elul	329067.8679	30	35° E	0°		235	901	19	384					-	-	-
236								7183.096397	11144								329113.3484	11144				3	35	2.97		Ethanim	329097.3993	29	35° E	0°		236								-	-	-
237								7213.533246	11145								329142.8811	11145				16	20	11.8		Bul	329126.9306	30	35° E	0°		237								-	-	-
238								7243.970095	11146								329172.4139	11146				5	5	20.7		Chislev	329156.462	29	35° E	0°		238								-	-	-
239								7274.406944	11147								329201.9467	11147				17	50	29.7		Tebeth	329185.9933	30	35° E	0°		239								-	-	-
240								365 = D/NTY	11148								329231.4795	11148				6	35	38.6		Sebat	329215.5247	29	35° E	0°		240								-	-	-
241								7335.280643	11149								329261.0123	11149				19	20	47.0		Adar	329245.056	30	35° E	0°		241								-	-	-
242								7365.717492	11150								329290.5451	11150				8	5	56.4		Abib	329274.5874	29	35° E	0°		242								-	-	-
243								7396.154341	11151								329320.0778	11151				20	51	5.34		Zif	329304.1188	30	35° E	0°		243								-	-	-
244								7426.59119	11152								329349.6106	11152				9	36	14.2		Sivan	329333.6501	30	35° E	0°		244								-	-	-
245								7457.028039	11153								329379.1434	11153				22	21	23.1		Tammuz	329363.1815	29	35° E	0°		245								-	-	-
246								7487.464888	11154								329408.6762	11154				11	6	32.0		Ab	329392.7128	30	35° E	0°		246								-	-	-
247								7517.901738	11155								329438.209	11155				23	51	40.6		Elul	329422.2442	29	35° E	0°		247	902	20	354					-	-	-
248								7548.338587	11156								329467.7418	11156				12	36	49.9		Ethanim	329451.7755	30	35° E	0°		248								-	-	-
249								7578.775436	11157								329497.2745	11157				1	21	58.8		Bul	329481.3069	29	35° E	0°		249								-	-	-
250								7609.212285	11158								329526.8073	11158				14	7	7.72		Chislev	329510.8382	30	35° E	0°		250								-	-	-
251								7639.649134	11159								329556.3401	11159				2	52	16.6		Tebeth	329540.3696	29	35° E	0°		251								-	-	-
252								365 = D/NTY	11160								329585.8729	11160				15	37	25.5		Sebat	329569.9009	30	35° E	0°		252								-	-	-
253								7700.522832	11161								329615.4057	11161				4	22	34.2		Adar	329599.4323	29	35° E	0°		253								-	-	-
254								7730.959682	11162								329644.9385	11162				17	7	43.4		Abib	329628.9636	30	35° E	0°		254								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

255								7761.396531	11163								329674.4713	11163			5	52	52.3		Zif	329658.495	29	35° E	0°		255	7th Civil Y (Not		7th Civil Y (Not	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religio Year (Sabbatical Year)	-	-	-
256								7791.83338	11164								329704.004	11164			18	38	1.19		Sivan	329688.0263	30	35° E	0°		256							-	-	-
257								7822.270229	11165								329733.5368	11165			7	23	10.1		Tammuz	329717.5577	29	35° E	0°		257							-	-	-
258								7852.707078	11166								329763.0696	11166			20	8	19		Ab	329747.089	30	35° E	0°		258							-	-	-
259								7883.143927	11167								329792.6024	11167			8	53	27.7		Elul	329776.6204	29	35° E	0°		259	903	21	354				-	-	-
260								7913.580776	11168								329822.1352	11168			21	38	36.8		Ethanim	329806.1518	30	35° E	0°		260							-	-	-
261								7944.017626	11169								329851.668	11169			10	23	45.7		Bul	329835.6831	30	35° E	0°		261							-	-	-
262								7974.454475	11170								329881.2007	11170			23	8	54.7		EM 8	329865.2145	29	35° E	0°		262							-	-	-
263								8004.891324	11171								329910.7335	11171			11	54	3.56		Kislev	329894.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	11172								329940.2663	11172			0	39	12.5		Tebeth	329924.2772	29	35° E	0°		264							-	-	-
265								8065.765022	11173								329969.7991	11173			13	24	21.4		Sebat	329953.8085	30	35° E	0°		265							-	-	-
266								8096.201871	11174								329999.3319	11174			2	9	30		Adar	329983.3399	29	35° E	0°		266							-	-	-
267								8126.63872	11175								330028.8647	11175			14	54	39.2		Abib	330012.8712	30	35° E	0°		267							-	-	-
268								8157.07557	11176								330058.3974	11176			3	39	48.1		Zif	330042.4026	29	35° E	0°		268							-	-	-
269								8187.512419	11177								330087.9302	11177			16	24	57		Sivan	330071.9339	30	35° E	0°		269							-	-	-
270								8217.949268	11178								330117.463	11178			5	10	5.94		Tammuz	330101.4653	29	35° E	0°		270							-	-	-
271								8248.386117	11179								330146.9958	11179			17	55	14.9		Ab	330130.9966	30	35° E	0°		271							-	-	-
272								8278.822966	11180								330176.5286	11180			6	40	23.5		Elul	330160.528	29	35° E	0°		272	904	22	384				-	-	-
273								8309.259815	11181								330206.0614	11181			19	25	32.7		Ethanim	330190.0593	30	35° E	0°		273							-	-	-
274								8339.696664	11182								330235.5942	11182			8	10	41.6		Bul	330219.5907	29	35° E	0°		274							-	-	-
275								8370.133514	11183								330265.1269	11183			20	55	50.5		Chislev	330249.1221	30	35° E	0°		275							-	-	-
276								366 = D/NTY	11184								330294.6597	11184			9	40	59.4		Tebeth	330278.6534	30	35° E	0°		276							-	-	-
277								8431.007212	11185								330324.1925	11185			22	26	8.31		Sebat	330308.1848	29	35° E	0°		277							-	-	-
278								8461.444061	11186								330353.7253	11186			11	11	17.1		Adar	330337.7161	30	35° E	0°		278							-	-	-
279								8491.88091	11187								330383.2581	11187			23	56	26.1		Abib	330367.2475	29	35° E	0°		279							-	-	-
280								8522.317759	11188								330412.7909	11188			12	41	35.0		Zif	330396.7788	30	35° E	0°		280							-	-	-
281								8552.754608	11189								330442.3236	11189			1	26	43.9		Sivan	330426.3102	29	35° E	0°		281							-	-	-
282								8583.191457	11190								330471.8564	11190			14	11	52.8		Tammuz	330455.8415	30	35° E	0°		282							-	-	-
283								8613.628307	11191								330501.3892	11191			2	57	1.78		Ab	330485.3729	29	35° E	0°		283							-	-	-
284								8644.065156	11192								330530.922	11192			15	42	10.7		Elul	330514.9042	30	35° E	0°		284	905	23	355				-	-	-
285								8674.502005	11193								330560.4548	11193			04	27	19.6		Ethanim	330544.4356	29	35° E	0°		285							-	-	-
286								8704.938854	11194								330589.9876	11194			17	12	28.5		Bul	330573.9669	30	35° E	0°		286							-	-	-
287								8735.375703	11195								330619.5204	11195			5	57	37.4		Chislev	330603.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	11196								330649.0531	11196			18	42	46.3		Tebeth	330633.0296	30	35° E	0°		288							-	-	-
289								8796.249401	11197								330678.5859	11197			7	27	55.2		Sebat	330662.561	29	35° E	0°		289							-	-	-
290								8826.686251	11198								330708.1187	11198			20	13	4.22		Adar	330692.0923	30	35° E	0°		290							-	-	-
291								8857.1231	11199								330737.6515	11199			8	58	13.0		Abib	330721.6237	29	35° E	0°		291							-	-	-
292								8887.559949	11200								330767.1843	11200			21	43	21.9		Zif	330751.1551	30	35° E	0°		292							-	-	-
293								8917.996798	11201								330796.7171	11201			10	28	30.8		Sivan	330780.6864	30	35° E	0°		293							-	-	-
294								8948.433647	11202								330826.2498	11202			23	13	39.8		EM 9	330810.2178	29	35° E	0°		294							-	-	-
295								8978.870496	11203								330855.7826	11203			11	58	48.7		Tammuz	330839.7491	30	35° E	0°		295							-	-	-
296								9009.307345	11204								330885.3154	11204			0	43	57.6		Ab	330869.2805	29	35° E	0°		296							-	-	-
297								9039.744195	11205								330914.8482	11205			13	29	6.43		Elul	330898.8118	30	35° E	0°		297	906	24	384				-	-	-
298								9070.181044	11206								330944.381	11206			2	14	15.4		Ethanim	330928.3432	29	35° E	0°		298							-	-	-
299								9100.617893	11207								330973.9138	11207			14	59	24.3		Bul	330957.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	11208								331003.4465	11208			3	44	33.2		Chislev	330987.4059	29	35° E	0°		300							-	-	-
301								9161.491591	11209								331032.9793	11209			16	29	41.1		Tebeth	331016.9372	30	35° E	0°		301							-	-	-
302								9191.92844	11210								331062.5121	11210			5	14	51.1		Sebat	331046.4686	29	35° E	0°		302							-	-	-
303								9222.365289	11211								331092.0449	11211			18	00	0		Adar	331075.9999	30	35° E	0°		303							-	-	-
304								9252.802139	11212								331121.5777	11212			6	45	8.91		Abib	331105.5313	29	35° E	0°		304							-	-	-
305								9283.238988	11213								331151.1105	11213			19	30	17.8		Zif	331135.0626	30	35° E	0°		305							-	-	-
306								9313.675837	11214								331180.6433	11214			8	15	26.7		Sivan	331164.594	29	35° E	0°		306							-	-	-
307								9344.112686	11215								331210.176	11215			21	0	35.6		Tammuz	331194.1254	30	35° E	0°		307							-	-	-
308								9374.549535	11216								331239.7088	11216			9	45	44.5		Ab	331223.6567	30	35° E	0°		308							-	-	-
309								9404.986384	11217								331269.2416	11217			22	30	53.6		Elul	331253.1881	29	35° E	0°		309	907	25	354				-	-	-
310								9435.423233	11218								331298.7744	11218			11	16	2.37		Ethanim	331282.7194	30	35° E	0°		310							-	-	-
311								9465.860083	11219								331328.3072	11219			0	1	11.2		Bul	331312.2508	29	35° E	0°		311							-	-	-
312								365 = D/NTY	11220								331357.84	11220			12	46	20.1		Chislev	331341.7821	30	35° E	0°		312							-	-	-
313								9526.733781	11221								331387.3727	11221			1	31	29.1		Tebeth	331371.3135	29	35° E	0°		313							-	-	-
314								9557.17063	11222								331416.9055	11222			14	16	38.0		Sebat	331400.8448	30	35° E	0°		314							-	-	-
315								9587.607479	11223								331446.4383	11223			3	1	47.1		Adar	331430.3762	29	35° E	0°		315							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

316								9618.044328	11224								331475.9711	11224				15	46	55.8		Abib	331459.9075	30	35° E	0°		316	5th Civil Year	12	5th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	-	-	-
317								9648.481177	11225								331505.5039	11225				4	32	4.75		Zif	331489.4389	29	35° E	0°		317							-	-	-
318								9678.918027	11226								331535.0367	11226				17	17	13.6		Sivan	331518.9702	30	35° E	0°		318							-	-	-
319								9709.354876	11227								331564.5694	11227				6	2	22.5		Tammuz	331548.5016	29	35° E	0°		319							-	-	-
320								9739.791725	11228								331594.1022	11228				18	47	31.5		Ab	331578.0329	30	35° E	0°		320							-	-	-
321								9770.228574	11229								331623.635	11229				7	32	40.7		Elul	331607.5643	29	35° E	0°		321	908	26	354				-	-	-
322								9800.665423	11230								331653.1678	11230				20	17	49.3		Ethanim	331637.0956	30	35° E	0°		322							-	-	-
323								9831.102272	11231								331682.7006	11231				9	2	58.2		Bul	331666.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	11232								331712.2334	11232				21	48	7.12		Chislev	331696.1584	29	35° E	0°		324							-	-	-
325								9891.975971	11233								331741.7662	11233				10	33	16.0		Tebeth	331725.6897	30	35° E	0°		325							-	-	-
326								9922.41282	11234								331771.2989	11234				23	18	24.9		Sebat	331755.2211	29	35° E	0°		326							-	-	-
327								9952.849669	11235								331800.8317	11235				12	3	33.4		EM 10	331784.7524	30	35° E	0°		327							-	-	-
328								9983.286518	11236								331830.3645	11236				0	48	42.9		Adar	331814.2838	29	35° E	0°		328							-	-	-
329								10013.72337	11237								331859.8973	11237				13	33	51.6		Abib	331843.8151	30	35° E	0°		329							-	-	-
330								10044.16022	11238								331889.4301	11238				2	19	0.59		Zif	331873.3465	29	35° E	0°		330							-	-	-
331								10074.59707	11239								331918.9629	11239				15	4	9.5		Sivan	331902.8778	30	35° E	0°		331							-	-	-
332								10105.03391	11240								331948.4956	11240				3	49	18.4		Tammuz	331932.4092	29	35° E	0°		332							-	-	-
333								10135.47076	11241								331978.0284	11241				16	34	27.3		Ab	331961.9405	30	35° E	0°		333							-	-	-
334								10165.90761	11242								332007.5612	11242				5	19	36.4		Elul	331991.4719	29	35° E	0°		334	909	27	384				-	-	-
335								10196.34446	11243								332037.094	11243				18	4	45.1		Ethanim	332021.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	11244								332066.6268	11244				6	49	54.0		Bul	332050.5346	29	35° E	0°		336							-	-	-
337								10257.21816	11245								332096.1596	11245				19	35	3.26		Chislev	332080.0659	30	35° E	0°		337							-	-	-
338								10287.65501	11246								332125.6924	11246				8	20	11.9		Tebeth	332109.5973	29	35° E	0°		338							-	-	-
339								10318.09186	11247								332155.2251	11247				21	5	20.5		Sebat	332139.1287	30	35° E	0°		339							-	-	-
340								10348.52871	11248								332184.7579	11248				9	50	29.2		Adar	332168.66	30	35° E	0°		340							-	-	-
341								10378.96556	11249								332214.2907	11249				22	35	38.6		Abib	332198.1914	29	35° E	0°		341							-	-	-
342								10409.40241	11250								332243.8235	11250				11	20	47.3		Zif	332227.7227	30	35° E	0°		342							-	-	-
343								10439.83926	11251								332273.3563	11251				0	5	56		Sivan	332257.2541	29	35° E	0°		343							-	-	-
344								10470.2761	11252								332302.8891	11252				12	51	5.47		Tammuz	332286.7854	30	35° E	0°		344							-	-	-
345								10500.71295	11253								332332.4218	11253				1	36	14.1		Ab	332316.3168	29	35° E	0°		345							-	-	-
346								10531.1498	11254								332361.9546	11254				14	21	22.8		Elul	332345.8481	30	35° E	0°		346	910	28	355				-	-	-
347								10561.58665	11255								332391.4874	11255				3	6	32.2		Ethanim	332375.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	11256								332421.0202	11256				15	51	40.8		Bul	332404.9108	30	35° E	0°		348							-	-	-
349								10622.46035	11257								332450.553	11257				4	36	49.5		Chislev	332434.4422	29	35° E	0°		349							-	-	-
350								10652.8972	11258								332480.0858	11258				17	21	59.0		Tebeth	332463.9735	30	35° E	0°		350							-	-	-
351								10683.33405	11259								332509.6185	11259				6	7	7.68		Sebat	332493.5049	29	35° E	0°		351							-	-	-
352								10713.7709	11260								332539.1513	11260				18	52	16.3		Adar	332523.0362	30	35° E	0°		352							-	-	-
353								10744.20775	11261								332568.6841	11261				7	37	25.8		Abib	332552.5676	29	35° E	0°		353							-	-	-
354								10774.6446	11262								332598.2169	11262				20	22	34.4		Zif	332582.099	30	35° E	0°		354							-	-	-
355								10805.08144	11263								332627.7497	11263				9	7	43.1		Sivan	332611.6303	30	35° E	0°		355							-	-	-
356								10835.51829	11264								332657.2825	11264				21	52	52.6		Tammuz	332641.1617	29	35° E	0°		356							-	-	-
357								10865.95514	11265								332686.8153	11265				10	38	1.24		Ab	332670.693	30	35° E	0°		357							-	-	-
358								10896.39199	11266								332716.348	11266				23	23	9.89		Elul	332700.2244	29	35° E	0°		358	911	29	354				-	-	-
359								10926.82884	11267								332745.8808	11267				12	8	18.5		Ethanim	332729.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	11268								332775.4136	11268				0	53	28.0		EM 11	332759.2871	29	35° E	0°		360							-	-	-
361								10987.70254	11269								332804.9464	11269				13	38	36.6		Bul	332788.8184	30	35° E	0°		361							-	-	-
362								11018.13939	11270								332834.4792	11270				2	23	45.3		Chislev	332818.3498	29	35° E	0°		362							-	-	-
363								11048.57624	11271								332864.012	11271				15	8	54.6		Tebeth	332847.8811	30	35° E	0°		363							-	-	-
364								11079.01309	11272								332893.5447	11272				3	54	3.56		Sebat	332877.4125	29	35° E	0°		364							-	-	-
365								11109.44994	11273								332923.0775	11273				16	39	12.0		Adar	332906.9438	30	35° E	0°		365							-	-	-
366								11139.88679	11274								332952.6103	11274				5	24	21.6		Abib	332936.4752	29	35° E	0°		366							-	-	-
367								11170.32363	11275								332982.1431	11275				18	9	30.3		Zif	332966.0065	30	35° E	0°		367							-	-	-
368								11200.76048	11276								333011.6759	11276				6	54	39.2		Sivan	332995.5379	29	35° E	0°		368							-	-	-
369								11231.19733	11277								333041.2087	11277				19	39	48.1		Tammuz	333025.0692	30	35° E	0°		369							-	-	-
370								11261.63418	11278								333070.7414	11278				8	24	57.0		Ab	333054.6006	29	35° E	0°		370							-	-	-
371								11292.07103	11279								333100.2742	11279				21	10	5.66		Elul	333084.132	30	35° E	0°		371	912	30	384				-	-	-
372								365 = D/NTY	11280								333129.807	11280				9	55	14.8		Ethanim	333113.6633	30	35° E	0°		372							-	-	-
373								11352.94473	11281								333159.3398	11281				22	40	23.7		Bul	333143.1947	29	35° E	0°		373							-	-	-
374								11383.38158	11282								333188.8726	11282				11	25	32.6		Chislev	333172.726	30	35° E	0°		374							-	-	-
375								11413.81843	11283								333218.4054	11283				0	10	41.5		Tebeth	333202.2574	29	35° E	0°		375							-	-	-
376								11444.25528	11284								333247.9382	11284				12	55	50.4		Sebat	333231.7887	30	35° E	0°		376	1st Civil Year	ths	1st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

377								11474.69213	11285								333277.4709	11285			1	40	59.2		Adar	333261.3201	29	35° E	0°		377	3rd Civil Year or	12 Mo	3rd Civil Year or		30	354	-	-	-
378								11505.12897	11286								333307.0037	11286			14	26	8.31		Abib	333290.8514	30	35° E	0°		378							-	-	-
379								11535.56582	11287								333336.5365	11287			3	11	17.2		Zif	333320.3828	29	35° E	0°		379							-	-	-
380								11566.00267	11288								333366.0693	11288			15	56	26.1		Sivan	333349.9141	30	35° E	0°		380							-	-	-
381								11596.43952	11289								333395.6021	11289			4	41	35		Tammuz	333379.4455	29	35° E	0°		381							-	-	-
382								11626.87637	11290								333425.1349	11290			17	26	43.9		Ab	333408.9768	30	35° E	0°		382							-	-	-
383								11657.31322	11291								333454.6676	11291			6	11	52.8		Elul	333438.5082	29	35° E	0°		383	913	31	354				-	-	-
384								366 = D/NTY	11292								333484.2004	11292			18	57	1.78		Ethanim	333468.0395	30	35° E	0°		384							-	-	-
385								11718.18692	11293								333513.7332	11293			7	42	10.6		Bul	333497.5709	29	35° E	0°		385							-	-	-
386								11748.62377	11294								333543.266	11294			20	27	19.6		Chislev	333527.1023	30	35° E	0°		386							-	-	-
387								11779.06062	11295								333572.7988	11295			09	12	28.5		Tebeth	333556.6336	30	35° E	0°		387							-	-	-
388								11809.49747	11296								333602.3316	11296			21	57	37.4		Sebat	333586.165	29	35° E	0°		388							-	-	-
389								11839.93432	11297								333631.8644	11297			10	42	46.4		Adar	333615.6963	30	35° E	0°		389							-	-	-
390								11870.37116	11298								333661.3971	11298			23	27	55.2		Abib	333645.2277	29	35° E	0°		390							-	-	-
391								11900.80801	11299								333690.9299	11299			12	13	4.15		Zif	333674.759	30	35° E	0°		391							-	-	-
392								11931.24486	11300								333720.4627	11300			0	58	13.1		EM 12	333704.2904	29	35° E	0°		392							-	-	-
393								11961.68171	11301								333749.9955	11301			13	43	22		Sivan	333733.8217	30	35° E	0°		393							-	-	-
394								11992.11856	11302								333779.5283	11302			2	28	30.8		Tammuz	333763.3531	29	35° E	0°		394							-	-	-
395								12022.55541	11303								333809.0611	11303			15	13	39.8		Ab	333792.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	11304								333838.5938	11304			3	58	48.5		Elul	333822.4158	29	35° E	0°		396	914	32	384				-	-	-
397								12083.42911	11305								333868.1266	11305			16	43	57.6		Ethanim	333851.9471	30	35° E	0°		397							-	-	-
398								12113.86596	11306								333897.6594	11306			5	29	6.52		Bul	333881.4785	29	35° E	0°		398							-	-	-
399								12144.30281	11307								333927.1922	11307			18	14	15.4		Chislev	333911.0098	30	35° E	0°		399							-	-	-
400								12174.73966	11308								333956.725	11308			6	59	24.3		Tebeth	333940.5412	29	35° E	0°		400							-	-	-
401								12205.17651	11309								333986.2578	11309			19	44	33.3		Sebat	333970.0725	30	35° E	0°		401							-	-	-
402								12235.61335	11310								334015.7905	11310			8	29	42.1		Adar	333999.6039	29	35° E	0°		402							-	-	-
403								12266.0502	11311								334045.3233	11311			21	14	51.0		Abib	334029.1353	30	35° E	0°		403							-	-	-
404								12296.48705	11312								334074.8561	11312			10	0	0		Zif	334058.6666	30	35° E	0°		404							-	-	-
405								12326.9239	11313								334104.3889	11313			22	45	8.91		Sivan	334088.198	29	35° E	0°		405							-	-	-
406								12357.36075	11314								334133.9217	11314			11	30	17.8		Tammuz	334117.7293	30	35° E	0°		406							-	-	-
407								12387.7976	11315								334163.4545	11315			0	15	26.7		Ab	334147.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	11316								334192.9873	11316			13	0	35.6		Elul	334176.792	30	35° E	0°		408	915	33	355				-	-	-
409								12448.6713	11317								334222.52	11317			1	45	44.5		Ethanim	334206.3234	29	35° E	0°		409							-	-	-
410								12479.10815	11318								334252.0528	11318			14	30	53.4		Bul	334235.8547	30	35° E	0°		410							-	-	-
411								12509.545	11319								334281.5856	11319			3	16	2.37		Chislev	334265.3861	29	35° E	0°		411							-	-	-
412								12539.98185	11320								334311.1184	11320			16	1	11.2		Tebeth	334294.9174	30	35° E	0°		412							-	-	-
413								12570.41869	11321								334340.6512	11321			4	46	20.1		Sebat	334324.4488	29	35° E	0°		413							-	-	-
414								12600.85554	11322								334370.184	11322			17	31	29.1		Adar	334353.9801	30	35° E	0°		414							-	-	-
415								12631.29239	11323								334399.7167	11323			6	16	38.0		Abib	334383.5115	29	35° E	0°		415							-	-	-
416								12661.72924	11324								334429.2495	11324			19	01	46.9		Zif	334413.0428	30	35° E	0°		416							-	-	-
417								12692.16609	11325								334458.7823	11325			7	46	55.8		Sivan	334442.5742	29	35° E	0°		417							-	-	-
418								12722.60294	11326								334488.3151	11326			20	32	4.75		Tammuz	334472.1056	30	35° E	0°		418							-	-	-
419								12753.03979	11327								334517.8479	11327			9	17	13.6		Ab	334501.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	11328								334547.3807	11328			22	2	22.8		Elul	334531.1683	29	35° E	0°		420	916	34	354				-	-	-
421								12813.91349	11329								334576.9134	11329			10	47	31.5		Ethanim	334560.6996	30	35° E	0°		421							-	-	-
422								12844.35034	11330								334606.4462	11330			23	32	40.3		Bul	334590.231	29	35° E	0°		422							-	-	-
423								12874.78719	11331								334635.979	11331			12	17	49.3		Chislev	334619.7623	30	35° E	0°		423							-	-	-
424								12905.22404	11332								334665.5118	11332			1	2	58.2		Tebeth	334649.2937	29	35° E	0°		424							-	-	-
425								12935.66088	11333								334695.0446	11333			13	48	7.12		EM 13	334678.825	30	35° E	0°		425							-	-	-
426								12966.09773	11334								334724.5774	11334			2	33	16		Sebat	334708.3564	29	35° E	0°		426							-	-	-
427								12996.53458	11335								334754.1102	11335			15	18	24.9		Adar	334737.8877	30	35° E	0°		427							-	-	-
428								13026.97143	11336								334783.6429	11336			4	3	33.9		Abib	334767.4191	29	35° E	0°		428							-	-	-
429								13057.40828	11337								334813.1757	11337			16	48	42.7		Zif	334796.9504	30	35° E	0°		429							-	-	-
430								13087.84513	11338								334842.7085	11338			5	33	51.6		Sivan	334826.4818	29	35° E	0°		430							-	-	-
431								13118.28198	11339								334872.2413	11339			18	19	0.59		Tammuz	334856.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	11340								334901.7741	11340			7	4	9.50		Ab	334885.5445	29	35° E	0°		432							-	-	-
433								13179.15568	11341								334931.3069	11341			19	49	18.4		Elul	334915.0758	30	35° E	0°		433	917	35	384				-	-	-
434								13209.59253	11342								334960.8396	11342			8	34	27.3		Ethanim	334944.6072	29	35° E	0°		434							-	-	-
435								13240.02938	11343								334990.3724	11343			21	19	36.2		Bul	334974.1386	30	35° E	0°		435							-	-	-
436								13270.46623	11344								335019.9052	11344			10	4	45.1		Chislev	335003.6699	30	35° E	0°		436							-	-	-
437								13300.90307	11345								335049.438	11345			22	49	54.0		Tebeth	335033.2013	29	35° E	0°		437							-	-	-

3rd Civil Year or 4th Civil Year or 32nd Civil Year 13 Months 5th Civil Year or 33rd Civil Year 12 Months 6th Civil Year or 34th Civil Year 12 Months 7th Civil Year or 35th Civil Year (Not Sabbatical Year) 13 Months Civil Year

3rd Religious Year or 31st Religious Year 12 Months 4th Religious Year or 32nd Religious Year 13 Months 5th Religious Year or 33rd Religious Year 12 Months 6th Religious Year or 34th Religious Year 13 Months Sabbatical Year **SABBATICAL YEAR** 7th Religious Year or 35th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

438								13331.33992	11346								335078.9708	11346			11	35	2.97		Sebat	335062.7326	30	35° E	0°		438	1st Civil Year or 36	12 Month	1st Civil Year or 36				-	-	-
439								13361.77677	11347								335108.5036	11347			0	20	11.9		Adar	335092.264	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	11348								335138.0363	11348			13	5	20.7		Abib	335121.7953	30	35° E	0°		440				1st Religious Year or 36th Religious Year				-	-	-
441								13422.65047	11349								335167.5691	11349			1	50	29.7		Zif	335151.3267	29	35° E	0°		441								-	-	-
442								13453.08732	11350								335197.1019	11350			14	35	38.6		Sivan	335180.858	30	35° E	0°		442								-	-	-
443								13483.52417	11351								335226.6347	11351			3	20	47.5		Tammuz	335210.3894	29	35° E	0°		443		12 Months						-	-	-
444								366 = D/NTY	11352								335256.1675	11352			16	5	56.4		Ab	335239.9207	30	35° E	0°		444								-	-	-
445								13544.39787	11353								335285.7003	11353			4	51	4.9		Elul	335269.4521	29	35° E	0°		445	918	36	354					-	-	-
446								13574.83472	11354								335315.2331	11354			17	36	14.3		Ethanim	335298.9834	30	35° E	0°		446								-	-	-
447								13605.27157	11355								335344.7658	11355			6	21	23.2		Bul	335328.5148	29	35° E	0°		447								-	-	-
448								13635.70841	11356								335374.2986	11356			19	6	32.1		Chislev	335358.0461	30	35° E	0°		448								-	-	-
449								13666.14526	11357								335403.8314	11357			7	51	40.9		Tebeth	335387.5775	29	35° E	0°		449								-	-	-
450								13696.58211	11358								335433.3642	11358			20	36	49.9		Sebat	335417.1089	30	35° E	0°		450								-	-	-
451								13727.01896	11359								335462.897	11359			9	21	58.8		Adar	335446.6402	30	35° E	0°		451								-	-	-
452								13757.45581	11360								335492.4298	11360			22	7	7.72		Abib	335476.1716	29	35° E	0°		452								-	-	-
453								13787.89266	11361								335521.9625	11361			10	52	16.6		Zif	335505.7029	30	35° E	0°		453								-	-	-
454								13818.32951	11362								335551.4953	11362			23	37	25.5		Sivan	335535.2343	29	35° E	0°		454								-	-	-
455								13848.76636	11363								335581.0281	11363			12	22	34.4		Tammuz	335564.7656	30	35° E	0°		455								-	-	-
456								365 = D/NTY	11364								335610.5609	11364			1	7	43.3		Ab	335594.297	29	35° E	0°		456								-	-	-
457								13909.64006	11365								335640.0937	11365			13	52	52.3		Elul	335623.8283	30	35° E	0°		457								-	-	-
458								13940.07691	11366								335669.6265	11366			2	38	0.67		EM 14	335653.3597	29	35° E	0°		458	919	37	384					-	-	-
459								13970.51376	11367								335699.1593	11367			15	23	10.0		Ethanim	335682.891	30	35° E	0°		459								-	-	-
460								14000.9506	11368								335728.692	11368			4	8	19		Bul	335712.4224	29	35° E	0°		460								-	-	-
461								14031.38745	11369								335758.2248	11369			16	53	27.9		Chislev	335741.9537	30	35° E	0°		461								-	-	-
462								14061.8243	11370								335787.7576	11370			5	38	36.8		Tebeth	335771.4851	29	35° E	0°		462								-	-	-
463								14092.26115	11371								335817.2904	11371			18	23	45.7		Sebat	335801.0164	30	35° E	0°		463								-	-	-
464								14122.698	11372								335846.8232	11372			7	8	54.7		Adar	335830.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	11373								335876.356	11373			19	54	3.56		Abib	335860.0791	30	35° E	0°		465								-	-	-
466								14183.5717	11374								335905.8887	11374			8	39	12.5		Zif	335889.6105	29	35° E	0°		466								-	-	-
467								14214.00855	11375								335935.4215	11375			21	24	21.4		Sivan	335919.1419	30	35° E	0°		467								-	-	-
468								365 = D/NTY	11376								335964.9543	11376			10	9	30.3		Tammuz	335948.6732	30	35° E	0°		468								-	-	-
469								14274.88225	11377								335994.4871	11377			22	54	39.2		Ab	335978.2046	29	35° E	0°		469								-	-	-
470								14305.3191	11378								336024.0199	11378			11	39	48.1		Elul	336007.7359	30	35° E	0°		470	920	38	355					-	-	-
471								14335.75594	11379								336053.5527	11379			0	24	57.0		Ethanim	336037.2673	29	35° E	0°		471								-	-	-
472								14366.19279	11380								336083.0854	11380			13	10	5.94		Bul	336066.7986	30	35° E	0°		472								-	-	-
473								14396.62964	11381								336112.6182	11381			1	55	14.8		Chislev	336096.33	29	35° E	0°		473								-	-	-
474								14427.06649	11382								336142.151	11382			14	40	23.7		Tebeth	336125.8613	30	35° E	0°		474								-	-	-
475								14457.50334	11383								336171.6838	11383			3	25	32.7		Sebat	336155.3927	29	35° E	0°		475								-	-	-
476								14487.94019	11384								336201.2166	11384			16	10	41.5		Adar	336184.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	11385								336230.7494	11385			4	55	50.4		Abib	336214.4554	29	35° E	0°		477								-	-	-
478								14548.81389	11386								336260.2822	11386			17	40	59.4		Zif	336243.9867	30	35° E	0°		478								-	-	-
479								14579.25074	11387								336289.8149	11387			6	26	8.31		Sivan	336273.5181	29	35° E	0°		479								-	-	-
480								365 = D/NTY	11388								336319.3477	11388			19	11	17.2		Tammuz	336303.0494	30	35° E	0°		480								-	-	-
481								14640.12444	11389								336348.8805	11389			7	56	26.1		Ab	336332.5808	29	35° E	0°		481								-	-	-
482								14670.56129	11390								336378.4133	11390			20	41	34.9		Elul	336362.1122	30	35° E	0°		482	921	39	354					-	-	-
483								14700.99813	11391								336407.9461	11391			9	26	44		Ethanim	336391.6435	30	35° E	0°		483								-	-	-
484								14731.43498	11392								336437.4789	11392			22	11	52.8		Bul	336421.1749	29	35° E	0°		484								-	-	-
485								14761.87183	11393								336467.0116	11393			10	57	1.77		Chislev	336450.7062	30	35° E	0°		485								-	-	-
486								14792.30868	11394								336496.5444	11394			23	42	10.6		Tebeth	336480.2376	29	35° E	0°		486								-	-	-
487								14822.74553	11395								336526.0772	11395			12	27	19.6		Sebat	336509.7689	30	35° E	0°		487								-	-	-
488								14853.18238	11396								336555.61	11396			1	12	28.5		Adar	336539.3003	29	35° E	0°		488								-	-	-
489								14883.61923	11397								336585.1428	11397			13	57	37.4		Abib	336568.8316	30	35° E	0°		489								-	-	-
490								14914.05608	11398								336614.6756	11398			2	42	46.3		EM 15	336598.363	29	35° E	0°		490								-	-	-
491								14944.49293	11399								336644.2083	11399			15	27	55.2		Zif	336627.8943	30	35° E	0°		491								-	-	-
492								366 = D/NTY	11400								336673.7411	11400			4	13	4.16		Sivan	336657.4257	29	35° E	0°		492								-	-	-
493								15005.36663	11401								336703.2739	11401			16	58	13.0		Tammuz	336686.957	30	35° E	0°		493								-	-	-
494								15035.80348	11402								336732.8067	11402			5	43	22		Ab	336716.4884	29	35° E	0°		494								-	-	-
495								15066.24032	11403								336762.3395	11403			18	28	30.8		Elul	336746.0197	30	35° E	0°		495	922	40	384					-	-	-
496								15096.67717	11404								336791.8723	11404			7	13	39.8		Ethanim	336775.5511	29	35° E	0°		496								-	-	-
497								15127.11402	11405								336821.4051	11405			19	58	48.7		Bul	336805.0824	30	35° E	0°		497								-	-	-
498								15157.55087	11406								336850.9378	11406			8	43	57.6		Chislev	336834.6138	29	35° E	0°		498								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

499								15187.98772	11407								336880.4706	11407			21	29	6.53		Tebeth	336864.1452	30	35° E	0°		499	6th Civil Year or 41st C	12 Months	6th Civil Year or 41st C	5th R		5th R	-	-	-
500								15218.42457	11408								336910.0034	11408			10	14	15.4		Sebat	336893.6765	30	35° E	0°		500							-	-	-
501								15248.86142	11409								336939.5362	11409			22	59	24.3		Adar	336923.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	11410								336969.069	11410			11	44	33.2		Abib	336952.7392	30	35° E	0°		502				6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-
503								15309.73512	11411								336998.6018	11411			0	29	42.1		Zif	336982.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	11412								337028.1345	11412			13	14	51.0		Sivan	337011.8019	30	35° E	0°		504							-	-	-
505								15370.60882	11413								337057.6673	11413			2	0	0		Tammuz	337041.3333	29	35° E	0°		505							-	-	-
506								15401.04566	11414								337087.2001	11414			14	45	8.91		Ab	337070.8646	30	35° E	0°		506							-	-	-
507								15431.48251	11415								337116.7329	11415			3	30	17.8		Elul	337100.396	29	35° E	0°		507	923	41	354				-	-	-
508								15461.91936	11416								337146.2657	11416			16	15	26.7		Ethanim	337129.9273	30	35° E	0°		508							-	-	-
509								15492.35621	11417								337175.7985	11417			5	0	35.6		Bul	337159.4587	29	35° E	0°		509							-	-	-
510								15522.79306	11418								337205.3313	11418			17	45	44.5		Chislev	337188.99	30	35° E	0°		510							-	-	-
511								15553.22991	11419								337234.864	11419			6	30	53.4		Tebeth	337218.5214	29	35° E	0°		511							-	-	-
512								15583.66676	11420								337264.3968	11420			19	16	2.37		Sebat	337248.0527	30	35° E	0°		512							-	-	-
513								15614.10361	11421								337293.9296	11421			8	1	11.3		Adar	337277.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	11422								337323.4624	11422			20	46	20.1		Abib	337307.1155	30	35° E	0°		514							-	-	-
515								15674.97731	11423								337352.9952	11423			9	31	29.1		Zif	337336.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	11424								337382.528	11424			22	16	38.0		Sivan	337366.1782	29	35° E	0°		516							-	-	-
517								15735.85101	11425								337412.0607	11425			11	1	46.9		Tammuz	337395.7095	30	35° E	0°		517							-	-	-
518								15766.28785	11426								337441.5935	11426			23	46	55.8		Ab	337425.2409	29	35° E	0°		518							-	-	-
519								15796.7247	11427								337471.1263	11427			12	32	4.75		Elul	337454.7722	30	35° E	0°		519	924	42	355				-	-	-
520								15827.16155	11428								337500.6591	11428			1	17	13.7		Ethanim	337484.3036	29	35° E	0°		520							-	-	-
521								15857.5984	11429								337530.1919	11429			14	2	22.6		Bul	337513.8349	30	35° E	0°		521							-	-	-
522								15888.03525	11430								337559.7247	11430			2	47	31.4		Chislev	337543.3663	29	35° E	0°		522							-	-	-
523								15918.4721	11431								337589.2574	11431			15	32	40.3		EM 16	337572.8976	30	35° E	0°		523							-	-	-
524								15948.90895	11432								337618.7902	11432			4	17	49.3		Tebeth	337602.429	29	35° E	0°		524							-	-	-
525								15979.3458	11433								337648.323	11433			17	2	58.2		Sebat	337631.9603	30	35° E	0°		525							-	-	-
526								16009.78265	11434								337677.8558	11434			5	48	7.13		Adar	337661.4917	29	35° E	0°		526							-	-	-
527								16040.2195	11435								337707.3886	11435			18	33	16.0		Abib	337691.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	11436								337736.9214	11436			7	18	24.9		Zif	337720.5544	29	35° E	0°		528							-	-	-
529								16101.0932	11437								337766.4542	11437			20	3	33.8		Sivan	337750.0857	30	35° E	0°		529							-	-	-
530								16131.53004	11438								337795.9869	11438			8	48	42.7		Tammuz	337779.6171	29	35° E	0°		530							-	-	-
531								16161.96689	11439								337825.5197	11439			21	33	51.7		Ab	337809.1485	30	35° E	0°		531							-	-	-
532								16192.40374	11440								337855.0525	11440			10	19	0.59		Elul	337838.6798	30	35° E	0°		532	925	43	384				-	-	-
533								16222.84059	11441								337884.5853	11441			23	4	9.50		Ethanim	337868.2112	29	35° E	0°		533							-	-	-
534								16253.27744	11442								337914.1181	11442			11	49	18.4		Bul	337897.7425	30	35° E	0°		534							-	-	-
535								16283.71429	11443								337943.6509	11443			0	34	27.3		Chislev	337927.2739	29	35° E	0°		535							-	-	-
536								16314.15114	11444								337973.1836	11444			13	19	36.2		Tebeth	337956.8052	30	35° E	0°		536							-	-	-
537								16344.58799	11445								338002.7164	11445			2	4	45.1		Sebat	337986.3366	29	35° E	0°		537							-	-	-
538								16375.02484	11446								338032.2492	11446			14	49	54.1		Adar	338015.8679	30	35° E	0°		538							-	-	-
539								16405.46169	11447								338061.782	11447			3	35	2.96		Abib	338045.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	11448								338091.3148	11448			16	20	11.8		Zif	338074.9306	30	35° E	0°		540							-	-	-
541								16466.33538	11449								338120.8476	11449			5	5	20.8		Sivan	338104.462	29	35° E	0°		541							-	-	-
542								16496.77223	11450								338150.3803	11450			17	50	29.6		Tammuz	338133.9933	30	35° E	0°		542							-	-	-
543								16527.20908	11451								338179.9131	11451			6	35	38.6		Ab	338163.5247	29	35° E	0°		543							-	-	-
544								16557.64593	11452								338209.4459	11452			19	20	47.5		Elul	338193.056	30	35° E	0°		544	926	44	354				-	-	-
545								16588.08278	11453								338238.9787	11453			8	5	56.4		Ethanim	338222.5874	29	35° E	0°		545							-	-	-
546								16618.51963	11454								338268.5115	11454			20	51	5.34		Bul	338252.1188	30	35° E	0°		546							-	-	-
547								16648.95648	11455								338298.0443	11455			9	36	14.2		Chislev	338281.6501	30	35° E	0°		547							-	-	-
548								16679.39333	11456								338327.5771	11456			22	21	23.2		Tebeth	338311.1815	29	35° E	0°		548							-	-	-
549								16709.83018	11457								338357.1098	11457			11	6	32.0		Sebat	338340.7128	30	35° E	0°		549							-	-	-
550								16740.26703	11458								338386.6426	11458			23	51	41		Adar	338370.2442	29	35° E	0°		550							-	-	-
551								16770.70388	11459								338416.1754	11459			12	36	49.9		Abib	338399.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	11460								338445.7082	11460			1	21	58.8		Zif	338429.3069	29	35° E	0°		552							-	-	-
553								16831.57757	11461								338475.241	11461			14	7	7.72		Sivan	338458.8382	30	35° E	0°		553							-	-	-
554								16862.01442	11462								338504.7738	11462			2	52	16.6		Tammuz	338488.3696	29	35° E	0°		554							-	-	-
555								16892.45127	11463								338534.3065	11463			15	37	25.5		Ab	338517.9009	30	35° E	0°		555							-	-	-
556								16922.88812	11464								338563.8393	11464			4	22	34.5		EM 17	338547.4323	29	35° E	0°		556							-	-	-
557								16953.32497	11465								338593.3721	11465			17	7	43.3		Elul	338576.9636	30	35° E	0°		557	927	45	384				-	-	-
558								16983.76182	11466								338622.9049	11466			5	52	52.3		Ethanim	338606.495	29	35° E	0°		558							-	-	-
559								17014.19867	11467								338652.4377	11467			18	38	1.18		Bul	338636.0263	30	35° E	0°		559							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of

6th Civil Year or 41st C

12 Months

6th Civil Year or 41st C

5th R

6th Religious Year or 41st Religious Year

12 Months

6th Religious Year or 41st Religious Year

5th R

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

12 Months

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year

13 Months

1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year

12 Months

1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year

12 Months

2nd Civil Year or 44th Civil Year

2nd Religious Year or 44thRe Religious Year

12 Months

2nd Religious Year or 44thRe Religious Year

3rd Civil Year or 45th Civil Year

13 Months

3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year

13 Months

3rd Religious Year or 45th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888

each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
11468								338681.9705
11469								338711.5033
11470								338741.036
11471								338770.5688
11472								338800.1016
11473								338829.6344
11474								338859.1672
11475								338888.7
11476								338918.2327
11477								338947.7655
11478								338977.2983
11479								339006.8311
11480								339036.3639
11481								339065.8967
11482								339095.4294
11483								339124.9622
11484								339154.495
11485								339184.0278
11486								339213.5606
11487								339243.0934
11488								339272.6262
11489								339302.1589
11490								339331.6917
11491								339361.2245
11492								339390.7573
11493								339420.2901
11494								339449.8229
11495								339479.3556
11496								339508.8884
11497								339538.4212
11498								339567.954
11499								339597.4868
11500								339627.0196
11501								339656.5523
11502								339686.0851
11503								339715.6179
11504								339745.1507
11505								339774.6835
11506								339804.2163
11507								339833.7491
11508								339863.2818
11509								339892.8146
11510								339922.3474
11511								339951.8802
11512								339981.413
11513								340010.9458
11514								340040.4785
11515								340070.0113
11516								340099.5441
11517								340129.0769
11518								340158.6097
11519								340188.1425
11520								340217.6753
11521								340247.208
11522								340276.7408
11523								340306.2736
11524								340335.8064
11525								340365.3392
11526								340394.872
11527								340424.4047
11528								340453.9375

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
11468				7	23	10.1		Chislev	338665.5577	29	35° E	0°		560	4th Civil Year or 46th Civil	12 Months	4th Civil Year or 46th Civil	3rd Religious Year		3rd Religious Year	-	-	-
11469				20	8	19.0		Tebeth	338695.089	30	35° E	0°		561							-	-	-
11470				8	53	27.9		Sebat	338724.6204	29	35° E	0°		562							-	-	-
11471				21	38	36.8		Adar	338754.1518	30	35° E	0°		563					45	384	-	-	-
11472				10	23	45.7		Abib	338783.6831	30	35° E	0°		564				4th Religious Year or 46th Religious Year			-	-	-
11473				23	8	54.6		Zif	338813.2145	29	35° E	0°		565							-	-	-
11474				11	54	3.57		Sivan	338842.7458	30	35° E	0°		566							-	-	-
11475				0	39	12.4		Tammuz	338872.2772	29	35° E	0°		567							-	-	-
11476				13	24	21.4		Ab	338901.8085	30	35° E	0°		568							-	-	-
11477				2	9	30.3		Elul	338931.3399	29	35° E	0°		569	928	46	354				-	-	-
11478				14	54	39.2		Ethanim	338960.8712	30	35° E	0°		570							-	-	-
11479				3	39	48.1		Bul	338990.4026	29	35° E	0°		571				4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	-	-	-
11480				16	24	57		Chislev	339019.9339	30	35° E	0°		572							-	-	-
11481				5	10	5.93		Tebeth	339049.4653	29	35° E	0°		573							-	-	-
11482				17	55	14.9		Sebat	339078.9966	30	35° E	0°		574							-	-	-
11483				6	40	23.8		Adar	339108.528	29	35° E	0°		575					46	354	-	-	-
11484				19	25	32.7		Abib	339138.0593	30	35° E	0°		576							-	-	-
11485				8	10	41.6		Zif	339167.5907	29	35° E	0°		577							-	-	-
11486				20	55	50.4		Sivan	339197.1221	30	35° E	0°		578							-	-	-
11487				9	40	59.4		Tammuz	339226.6534	30	35° E	0°		579							-	-	-
11488				22	26	8.31		Ab	339256.1848	29	35° E	0°		580							-	-	-
11489				11	11	17.2		Elul	339285.7161	30	35° E	0°		581	929	47	355				-	-	-
11490				23	56	26.1		Ethanim	339315.2475	29	35° E	0°		582							-	-	-
11491				12	41	35.0		Bul	339344.7788	30	35° E	0°		583							-	-	-
11492				1	26	44		Chislev	339374.3102	29	35° E	0°		584							-	-	-
11493				14	11	52.8		Tebeth	339403.8415	30	35° E	0°		585							-	-	-
11494				2	57	1.78		Sebat	339433.3729	29	35° E	0°		586							-	-	-
11495				15	42	10.7		Adar	339462.9042	30	35° E	0°		587							-	-	-
11496				4	27	19.6		EM 18	339492.4356	29	35° E	0°		588							-	-	-
11497				17	12	28.5		Abib	339521.9669	30	35° E	0°		589							-	-	-
11498				5	57	37.4		Zif	339551.4983	29	35° E	0°		590							-	-	-
11499				18	42	46.3		Sivan	339581.0296	30	35° E	0°		591							-	-	-
11500				7	27	55.2		Tammuz	339610.561	29	35° E	0°		592							-	-	-
11501				20	13	4.15		Ab	339640.0923	30	35° E	0°		593							-	-	-
11502				8	58	13.1		Elul	339669.6237	29	35° E	0°		594	930	48	383				-	-	-
11503				21	43	22		Ethanim	339699.1551	30	35° E	0°		595							-	-	-
11504				10	28	30.9		Bul	339728.6864	30	35° E	0°		596							-	-	-
11505				23	13	39.8		Chislev	339758.2178	29	35° E	0°		597							-	-	-
11506				11	58	48.7		Tebeth	339787.7491	30	35° E	0°		598							-	-	-
11507				0	43	57.6		Sebat	339817.2805	29	35° E	0°		599							-	-	-
11508				13	29	6.54		Adar	339846.8118	30	35° E	0°		600							-	-	-
11509				2	14	15.4		Abib	339876.3432	29	35° E	0°		601							-	-	-
11510				14	59	24.4		Zif	339905.8745	30	35° E	0°		602							-	-	-
11511				3	44	33.3		Sivan	339935.4059	29	35° E	0°		603							-	-	-
11512				16	29	42.2		Tammuz	339964.9372	30	35° E	0°		604							-	-	-
11513				5	14	51.1		Ab	339994.4686	29	35° E	0°		605							-	-	-
11514	3303 BCE	Jan.	30	18	00	00	Mon.	Elul	340023.9999	30	35° E	0°	19	606	931	49	355				-	-	-
11515				06	45	8.91		Ethanim	340053.5313	29	35° E	0°		1							-	-	-
11516				19	30	17.8		Bul	340083.0626	30	35° E	0°		2							-	-	-
11517				08	15	26.7		Chislev	340112.594	29	35° E	0°		3							-	-	-
11518				21	0	35.6		Tebeth	340142.1254	30	35° E	0°		4							-	-	-
11519				9	45	44.1		Sebat	340171.6567	30	35° E	0°		5							-	-	-
11520				22	30	53.6		Adar	340201.1881	29	35° E	0°		6							-	-	-
11521				11	16	2.38		Abib	340230.7194	30	35° E	0°		7							-	-	-
11522				00	01	11.3		Zif	340260.2508	29	35° E	0°		8							-	-	-
11523				12	46	20.2		Sivan	340289.7821	30	35° E	0°		9							-	-	-
11524				1	31	28.1		Tammuz	340319.3135	29	35° E	0°		10							-	-	-
11525				14	16	38		Ab	340348.8448	30	35° E	0°		11							-	-	-
11526				3	1	46.9		Elul	340378.3762	29	35° E	0°		12	932	1	354				-	-	-
11527				15	46	55.8		Ethanim	340407.9075	30	35° E	0°		13							-	-	-
11528				4	32	4.75		Bul	340437.4389	29	35° E	0°		14							-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 46th Civil | 12 Months | 4th Civil Year or 46th Civil | 3rd Religious Year | 3rd Religious Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical Year | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year

Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only.

15								456.5527371	11529								340483.4703	11529				17	17	13.7		Chislev	340466.9702	30	35° E	0°		15	2nd Civil Year	12 Months	2nd Civil Year				-	-	-
16								486.9895862	11530								340513.0031	11530				6	2	22.6		Tebeth	340496.5016	29	35° E	0°		16							-	-	-
17								517.4264354	11531								340542.5359	11531				18	47	31.5		Sebat	340526.0329	30	35° E	0°		17							-	-	-
18								547.8632845	11532								340572.0687	11532				7	32	40.7		Adar	340555.5643	29	35° E	0°		18					1	354	-	-	-
19								578.3001337	11533								340601.6014	11533				20	17	49.3		Abib	340585.0956	30	35° E	0°		19				2nd Religious Year	12 Months	2nd Religious Year	-	-	-
20								608.7369828	11534								340631.1342	11534				9	2	57.2		Zif	340614.627	30	35° E	0°		20							-	-	-
21								639.1738319	11535								340660.667	11535				21	48	7.12		Sivan	340644.1584	29	35° E	0°		21							-	-	-
22								669.6106811	11536								340690.1998	11536				10	33	16.0		Tammuz	340673.6897	30	35° E	0°		22							-	-	-
23								700.0475302	11537								340719.7326	11537				23	18	25		Ab	340703.2211	29	35° E	0°		23							-	-	-
24								365 = D/NTY	11538								340749.2654	11538				12	3	33.8		Elul	340732.7524	30	35° E	0°		24	933	2	355				-	-	-
25								760.9212285	11539								340778.7982	11539				00	48	42.8		Ethanim	340762.2838	29	35° E	0°		25							-	-	-
26								791.3580776	11540								340808.3309	11540				13	33	51.7		Bul	340791.8151	30	35° E	0°		26							-	-	-
27								821.7949268	11541								340837.8637	11541				2	19	0.59		Chislev	340821.3465	29	35° E	0°		27							-	-	-
28								852.2317759	11542								340867.3965	11542				15	04	9.5		Tebeth	340850.8778	30	35° E	0°		28							-	-	-
29								882.6686251	11543								340896.9293	11543				03	49	18.4		Sebat	340880.4092	29	35° E	0°		29							-	-	-
30								913.1054742	11544								340926.4621	11544				16	34	27		Adar	340909.9405	30	35° E	0°		30					2	355	-	-	-
31								943.5423233	11545								340955.9949	11545				05	19	36.2		Abib	340939.4719	29	35° E	0°		31				3rd Religious Year			-	-	-
32								973.9791725	11546								340985.5276	11546				18	04	45.1		Zif	340969.0032	30	35° E	0°		32					13 Months		-	-	-
33								1004.416022	11547								341015.0604	11547				06	49	54.0		EM 1	340998.5346	29	35° E	0°		33							-	-	-
34								1034.852871	11548								341044.5932	11548				19	35	2.97		Sivan	341028.0659	30	35° E	0°		34							-	-	-
35								1065.28972	11549								341074.126	11549				08	20	11.9		Tammuz	341057.5973	29	35° E	0°		35							-	-	-
36								365 = D/NTY	11550								341103.6588	11550				21	05	20.8		Ab	341087.1287	30	35° E	0°		36							-	-	-
37								1126.163418	11551								341133.1916	11551				9	50	29.2		Elul	341116.66	30	35° E	0°		37	934	3	384				-	-	-
38								1156.600267	11552								341162.7243	11552				22	35	38.6		Ethanim	341146.1914	29	35° E	0°		38							-	-	-
39								1187.037116	11553								341192.2571	11553				11	20	47.5		Bul	341175.7227	30	35° E	0°		39							-	-	-
40								1217.473966	11554								341221.7899	11554				00	05	56.4		Chislev	341205.2541	29	35° E	0°		40							-	-	-
41								1247.910815	11555								341251.3227	11555				12	51	5.34		Tebeth	341234.7854	30	35° E	0°		41							-	-	-
42								1278.347664	11556								341280.8555	11556				01	36	14.2		Sebat	341264.3168	29	35° E	0°		42							-	-	-
43								1308.784513	11557								341310.3883	11557				14	21	22.8		Adar	341293.8481	30	35° E	0°		43					3	384	-	-	-
44								1339.221362	11558								341339.9211	11558				03	06	32.0		Abib	341323.3795	29	35° E	0°		44				4th Religious Year	12 Months	4th Religious Year	-	-	-
45								1369.658211	11559								341369.4538	11559				15	51	40.9		Zif	341352.9108	30	35° E	0°		45							-	-	-
46								1400.09506	11560								341398.9866	11560				04	36	49.9		Sivan	341382.4422	29	35° E	0°		46							-	-	-
47								1430.53191	11561								341428.5194	11561				17	21	58.8		Tammuz	341411.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	11562								341458.0522	11562				06	07	07.7		Ab	341441.5049	29	35° E	0°		48							-	-	-
49								1491.405608	11563								341487.585	11563				18	52	16.3		Elul	341471.0362	30	35° E	0°		49	935	4	354				-	-	-
50								1521.842457	11564								341517.1178	11564				07	37	25.5		Ethanim	341500.5676	29	35° E	0°		50							-	-	-
51								1552.279306	11565								341546.6505	11565				20	22	34.4		Bul	341530.0989	30	35° E	0°		51							-	-	-
52								1582.716155	11566								341576.1833	11566				09	07	43.3		Chislev	341559.6303	30	35° E	0°		52							-	-	-
53								1613.153004	11567								341605.7161	11567				21	52	52.2		Tebeth	341589.1617	29	35° E	0°		53							-	-	-
54								1643.589854	11568								341635.2489	11568				10	38	1.18		Sebat	341618.693	30	35° E	0°		54							-	-	-
55								1674.026703	11569								341664.7817	11569				23	23	9.89		Adar	341648.2244	29	35° E	0°		55					4	354	-	-	-
56								1704.463552	11570								341694.3145	11570				12	08	19		Abib	341677.7557	30	35° E	0°		56				5th Religious Year	12 Months	5th Religious Year	-	-	-
57								1734.900401	11571								341723.8473	11571				00	53	27.9		Zif	341707.2871	29	35° E	0°		57							-	-	-
58								1765.33725	11572								341753.38	11572				13	38	36.8		Sivan	341736.8184	30	35° E	0°		58							-	-	-
59								1795.774099	11573								341782.9128	11573				02	23	45.7		Tammuz	341766.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	11574								341812.4456	11574				15	08	54.7		Ab	341795.8811	30	35° E	0°		60							-	-	-
61								1856.647798	11575								341841.9784	11575				3	54	3.46		Elul	341825.4125	29	35° E	0°		61	936	5	354				-	-	-
62								1887.084647	11576								341871.5112	11576				16	39	12.5		Ethanim	341854.9438	30	35° E	0°		62							-	-	-
63								1917.521496	11577								341901.044	11577				05	24	21.4		Bul	341884.4752	29	35° E	0°		63							-	-	-
64								1947.958345	11578								341930.5767	11578				18	09	30.3		Kislev	341914.0065	30	35° E	0°		64							-	-	-
65								1978.395194	11579								341960.1095	11579				06	54	39.2		Tebeth	341943.5379	29	35° E	0°		65							-	-	-
66								2008.832043	11580								341989.6423	11580				19	39	48.1		EM 2	341973.0692	30	35° E	0°		66							-	-	-
67								2039.268892	11581								342019.1751	11581				08	24	57		Sebat	342002.6006	29	35° E	0°		67							-	-	-
68								2069.705742	11582								342048.7079	11582				21	10	5.66		Adar	342032.132	30	35° E	0°		68					5	384	-	-	-
69								2100.142591	11583								342078.2407	11583				09	55	14.8		Abib	342061.6633	30	35° E	0°		69				5th Religious Year	13 Months	5th Religious Year	-	-	-
70								2130.57944	11584								342107.7734	11584				22	40	23.8		Zif	342091.1947	29	35° E	0°		70							-	-	-
71								2161.016289	11585								342137.3062	11585				11	25	32.6		Sivan	342120.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	11586								342166.839	11586				00	10	41.6		Tammuz	342150.2574	29	35° E	0°		72							-	-	-
73								2221.889987	11587								342196.3718	11587				12	55	50.4		Ab	342179.7887	30	35° E	0°		73							-	-	-
74								2252.326836	11588								342225.9046	11588				1	40	59.2		Elul	342209.3201	29	35° E	0°		74	937	6	384				-	-	-
75								2282.763686	11589								342255.4374	11589				14	26	8.31		Ethanim	342238.8514	30	35° E	0°		75							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

76		2313.200535	11590								342284.9702	11590			03	11	17.2		Bul	342268.3828	29	35° E	0°		76	7th Civil Year (Not Sabbatical Ye		7th Civil Year (Not Sabbatical Ye	6th		6th	-	-	-
77		2343.637384	11591								342314.5029	11591			15	56	26.1		Chisley	342297.9141	30	35° E	0°		77		12 Months					-	-	-
78		2374.074233	11592								342344.0357	11592			04	41	35.0		Tebeth	342327.4455	29	35° E	0°		78							-	-	-
79		2404.511082	11593								342373.5685	11593			17	26	44		Sebat	342356.9768	30	35° E	0°		79							-	-	-
80		2434.947931	11594								342403.1013	11594			6	11	52.8		Adar	342386.5082	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	11595								342432.6341	11595			18	57	1.78		Abib	342416.0395	30	35° E	0°		81							-	-	-
82		2495.821629	11596								342462.1669	11596			07	42	10.7		Zif	342445.5709	29	35° E	0°		82							-	-	-
83		2526.258479	11597								342491.6996	11597			20	27	19.6		Sivan	342475.1022	30	35° E	0°		83							-	-	-
84		365 = D/NTY	11598								342521.2324	11598			09	12	28.5		Tammuz	342504.6336	30	35° E	0°		84							-	-	-
85		2587.132177	11599								342550.7652	11599			21	57	37.4		Ab	342534.165	29	35° E	0°		85							-	-	-
86		2617.569026	11600								342580.298	11600			10	42	46.4		Elul	342563.6963	30	35° E	0°		86	938	7	355				-	-	-
87		2648.005875	11601								342609.8308	11601			23	27	55.2		Ethanim	342593.2277	29	35° E	0°		87							-	-	-
88		2678.442724	11602								342639.3636	11602			12	13	4.15		Bul	342622.759	30	35° E	0°		88							-	-	-
89		2708.879573	11603								342668.8963	11603			00	58	13.0		Chisley	342652.2904	29	35° E	0°		89							-	-	-
90		2739.316423	11604								342698.4291	11604			13	43	21.9		Tebeth	342681.8217	30	35° E	0°		90							-	-	-
91		2769.753272	11605								342727.9619	11605			02	28	30.8		Sebat	342711.3531	29	35° E	0°		91							-	-	-
92		2800.190121	11606								342757.4947	11606			15	13	39.9		Adar	342740.8844	30	35° E	0°		92							-	-	-
93		2830.62697	11607								342787.0275	11607			03	58	48.7		Abib	342770.4158	29	35° E	0°		93							-	-	-
94		2861.063819	11608								342816.5603	11608			16	43	57.6		Zif	342799.9471	30	35° E	0°		94							-	-	-
95		2891.500668	11609								342846.0931	11609			05	29	6.53		Sivan	342829.4785	29	35° E	0°		95							-	-	-
96		365 = D/NTY	11610								342875.6258	11610			18	14	15.4		Tammuz	342859.0098	30	35° E	0°		96							-	-	-
97		2952.374367	11611								342905.1586	11611			06	59	24.3		Ab	342888.5412	29	35° E	0°		97							-	-	-
98		2982.811216	11612								342934.6914	11612			19	44	33.3		EM 3	342918.0725	30	35° E	0°		98							-	-	-
99		3013.248065	11613								342964.2242	11613			8	29	42.1		Elul	342947.6039	29	35° E	0°		99	939	8	383				-	-	-
100		3043.684914	11614								342993.757	11614			21	14	51.0		Ethanim	342977.1353	30	35° E	0°		100							-	-	-
101		3074.121763	11615								343023.2898	11615			10	0	0		Bul	343006.6666	30	35° E	0°		101							-	-	-
102		3104.558612	11616								343052.8225	11616			22	45	8.91		Chisley	343036.198	29	35° E	0°		102							-	-	-
103		3134.995461	11617								343082.3553	11617			11	30	17.8		Tebeth	343065.7293	30	35° E	0°		103							-	-	-
104		3165.432311	11618								343111.8881	11618			00	15	26.7		Sebat	343095.2607	29	35° E	0°		104							-	-	-
105		3195.86916	11619								343141.4209	11619			13	0	35.7		Adar	343124.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	11620								343170.9537	11620			01	45	44.5		Abib	343154.3234	29	35° E	0°		106							-	-	-
107		3256.742858	11621								343200.4865	11621			14	30	53.4		Zif	343183.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	11622								343230.0193	11622			03	16	2.37		Sivan	343213.3861	29	35° E	0°		108							-	-	-
109		3317.616556	11623								343259.552	11623			16	01	11.2		Tammuz	343242.9174	30	35° E	0°		109							-	-	-
110		3348.053405	11624								343289.0848	11624			04	46	20.1		Ab	343272.4488	29	35° E	0°		110							-	-	-
111		3378.490255	11625								343318.6176	11625			17	31	29.3		Elul	343301.9801	30	35° E	0°		111	940	9	355				-	-	-
112		3408.927104	11626								343348.1504	11626			06	16	38.0		Ethanim	343331.5115	29	35° E	0°		112							-	-	-
113		3439.363953	11627								343377.6832	11627			19	01	46.9		Bul	343361.0428	30	35° E	0°		113							-	-	-
114		3469.800802	11628								343407.216	11628			07	46	55.8		Chisley	343390.5742	29	35° E	0°		114							-	-	-
115		3500.237651	11629								343436.7487	11629			20	32	4.75		Tebeth	343420.1055	30	35° E	0°		115							-	-	-
116		3530.6745	11630								343466.2815	11630			09	17	13.6		Sebat	343449.6369	30	35° E	0°		116							-	-	-
117		3561.111349	11631								343495.8143	11631			22	2	22.8		Adar	343479.1683	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	11632								343525.3471	11632			10	47	31.4		Abib	343508.6996	30	35° E	0°		118							-	-	-
119		3621.985048	11633								343554.8799	11633			23	32	40.3		Zif	343538.231	29	35° E	0°		119							-	-	-
120		365 = D/NTY	11634								343584.4127	11634			12	17	49.3		Sivan	343567.7623	30	35° E	0°		120							-	-	-
121		3682.858746	11635								343613.9454	11635			01	02	58.2		Tammuz	343597.2937	29	35° E	0°		121							-	-	-
122		3713.295595	11636								343643.4782	11636			13	48	7.12		Ab	343626.825	30	35° E	0°		122							-	-	-
123		3743.732444	11637								343673.011	11637			2	33	15.6		Elul	343656.3564	29	35° E	0°		123	941	10	354				-	-	-
124		3774.169293	11638								343702.5438	11638			15	18	24.9		Ethanim	343685.8877	30	35° E	0°		124							-	-	-
125		3804.606143	11639								343732.0766	11639			4	3	33.8		Bul	343715.4191	29	35° E	0°		125							-	-	-
126		3835.042992	11640								343761.6094	11640			16	48	42.7		Chisley	343744.9504	30	35° E	0°		126							-	-	-
127		3865.479841	11641								343791.1422	11641			05	33	51.7		Tebeth	343774.4818	29	35° E	0°		127							-	-	-
128		3895.91669	11642								343820.6749	11642			18	19	0.59		Sebat	343804.0131	30	35° E	0°		128							-	-	-
129		3926.353539	11643								343850.2077	11643			7	4	9.12		Adar	343833.5445	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	11644								343879.7405	11644			19	49	18.4		Abib	343863.0758	30	35° E	0°		130							-	-	-
131		3987.227237	11645								343909.2733	11645			08	34	27.3		EM 4	343892.6072	29	35° E	0°		131							-	-	-
132		365 = D/NTY	11646								343938.8061	11646			21	19	36.2		Zif	343922.1386	30	35° E	0°		132							-	-	-
133		4048.100936	11647								343968.3389	11647			10	4	45.1		Sivan	343951.6699	30	35° E	0°		133							-	-	-
134		4078.537785	11648								343997.8716	11648			22	49	54.1		Tammuz	343981.2013	29	35° E	0°		134							-	-	-
135		4108.974634	11649								344027.4044	11649			11	35	2.97		Ab	344010.7326	30	35° E	0°		135							-	-	-
136		4139.411483	11650								344056.9372	11650			0	20	12.2		Elul	344040.264	29	35° E	0°		136	942	11	384				-	-	-

Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed

1st Civil Year or 8th Civil Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Religious Year or 9th Religious Year

3rd Civil Year or 10th Civil Year | 12 Months | 3rd Religious Year or 10th Religious Year

4th Civil Year or 11th Civil Year | 13 Months | 4th Religious Year or 11th Religious Year

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

137	that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							4169.848332	11651							344086.47	11651				13	5	20.8		Ethanim	344069.7953	30	35° E	0°		137	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year	4th Religious	13	4th Religious	-	-	-
138								4200.285181	11652							344116.0028	11652				01	50	29.7		Bul	344099.3267	29	35° E	0°		138							-	-	-
139								4230.72203	11653							344145.5356	11653				14	35	38.6		Chislev	344128.858	30	35° E	0°		139							-	-	-
140								4261.15888	11654							344175.0683	11654				3	20	47.5		Tebeth	344158.3894	29	35° E	0°		140							-	-	-
141								4291.595729	11655							344204.6011	11655				16	5	56.4		Sebat	344187.9207	30	35° E	0°		141							-	-	-
142								4322.032578	11656							344234.1339	11656				4	51	4.9		Adar	344217.4521	29	35° E	0°		142					11	384	-	-	-
143								4352.469427	11657							344263.6667	11657				17	36	14.3		Abib	344246.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	11658							344293.1995	11658				6	21	23.1		Zif	344276.5148	29	35° E	0°		144							-	-	-
145								4413.343125	11659							344322.7323	11659				19	6	32.0		Sivan	344306.0461	30	35° E	0°		145							-	-	-
146								4443.779974	11660							344352.2651	11660				7	51	40.9		Tammuz	344335.5775	29	35° E	0°		146							-	-	-
147								4474.216824	11661							344381.7978	11661				20	36	49.9		Ab	344365.1088	30	35° E	0°		147							-	-	-
148								4504.653673	11662							344411.3306	11662				9	21	58.5		Elul	344394.6402	30	35° E	0°		148	943	12	355				-	-	-
149								4535.090522	11663							344440.8634	11663				22	7	7.72		Ethanim	344424.1716	29	35° E	0°		149							-	-	-
150								4565.527371	11664							344470.3962	11664				10	52	16.6		Bul	344453.7029	30	35° E	0°		150							-	-	-
151								4595.96422	11665							344499.929	11665				23	37	25.5		Chislev	344483.2343	29	35° E	0°		151							-	-	-
152								4626.401069	11666							344529.4618	11666				12	22	34.4		Tebeth	344512.7656	30	35° E	0°		152							-	-	-
153								4656.837918	11667							344558.9945	11667				1	7	43.3		Sebat	344542.297	29	35° E	0°		153							-	-	-
154								4687.274768	11668							344588.5273	11668				13	52	52		Adar	344571.8283	30	35° E	0°		154							-	-	-
155								4717.711617	11669							344618.0601	11669				2	38	1.19		Abib	344601.3597	29	35° E	0°		155							-	-	-
156								365 = D/NTY	11670							344647.5929	11670				15	23	10.0		Zif	344630.891	30	35° E	0°		156							-	-	-
157								4778.585315	11671							344677.1257	11671				4	8	19		Sivan	344660.4224	29	35° E	0°		157							-	-	-
158								4809.022164	11672							344706.6585	11672				16	53	27.9		Tammuz	344689.9537	30	35° E	0°		158							-	-	-
159								4839.459013	11673							344736.1913	11673				5	38	36.8		Ab	344719.4851	29	35° E	0°		159							-	-	-
160								4869.895862	11674							344765.724	11674				18	23	45.6		Elul	344749.0164	30	35° E	0°		160	944	13	354				-	-	-
161								4900.332712	11675							344795.2568	11675				7	8	54.7		Ethanim	344778.5478	29	35° E	0°		161							-	-	-
162								4930.769561	11676							344824.7896	11676				19	54	3.56		Bul	344808.0791	30	35° E	0°		162							-	-	-
163								4961.20641	11677							344854.3224	11677				8	39	12.5		Kislev	344837.6105	29	35° E	0°		163							-	-	-
164								4991.643259	11678							344883.8552	11678				21	24	21.4		EM 5	344867.1419	30	35° E	0°		164							-	-	-
165								5022.080108	11679							344913.388	11679				10	9	30.3		Tebeth	344896.6732	30	35° E	0°		165							-	-	-
166								5052.516957	11680							344942.9207	11680				22	54	39.2		Sebat	344926.2046	29	35° E	0°		166							-	-	-
167								5082.953806	11681							344972.4535	11681				11	39	47.8		Adar	344955.7359	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	11682							345001.9863	11682				0	24	57		Abib	344985.2673	29	35° E	0°		168							-	-	-
169								5143.827505	11683							345031.5191	11683				13	10	5.94		Zif	345014.7986	30	35° E	0°		169							-	-	-
170								5174.264354	11684							345061.0519	11684				1	55	14.9		Sivan	345044.33	29	35° E	0°		170							-	-	-
171								5204.701203	11685							345090.5847	11685				14	40	23.8		Tammuz	345073.8613	30	35° E	0°		171							-	-	-
172								5235.138052	11686							345120.1174	11686				3	25	32.7		Ab	345103.3927	29	35° E	0°		172							-	-	-
173								5265.574901	11687							345149.6502	11687				16	10	41.6		Elul	345132.924	30	35° E	0°		173	945	14	384				-	-	-
174								5296.01175	11688							345179.183	11688				04	55	50.5		Ethanim	345162.4554	29	35° E	0°		174							-	-	-
175								5326.4486	11689							345208.7158	11689				17	40	59.4		Bul	345191.9867	30	35° E	0°		175							-	-	-
176								5356.885449	11690							345238.2486	11690				6	26	8.32		Chislev	345221.5181	29	35° E	0°		176							-	-	-
177								5387.322298	11691							345267.7814	11691				19	11	17.2		Tebeth	345251.0494	30	35° E	0°		177							-	-	-
178								5417.759147	11692							345297.3142	11692				7	56	26.1		Sebat	345280.5808	29	35° E	0°		178							-	-	-
179								5448.195996	11693							345326.8469	11693				20	41	34.9		Adar	345310.1121	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	11694							345356.3797	11694				9	26	44		Abib	345339.6435	30	35° E	0°		180							-	-	-
181								5509.069694	11695							345385.9125	11695				22	11	52.9		Zif	345369.1749	29	35° E	0°		181							-	-	-
182								5539.506543	11696							345415.4453	11696				10	57	1.78		Sivan	345398.7062	30	35° E	0°		182							-	-	-
183								5569.943393	11697							345444.9781	11697				23	42	10.7		Tammuz	345428.2376	29	35° E	0°		183							-	-	-
184								5600.380242	11698							345474.5109	11698				12	27	19.6		Ab	345457.7689	30	35° E	0°		184							-	-	-
185								5630.817091	11699							345504.0436	11699				1	12	28.5		Elul	345487.3003	29	35° E	0°		185	946	15	354				-	-	-
186								5661.25394	11700							345533.5764	11700				13	57	37.4		Ethanim	345516.8316	30	35° E	0°		186							-	-	-
187								5691.690789	11701							345563.1092	11701				2	42	46.3		Bul	345546.363	29	35° E	0°		187							-	-	-
188								5722.127638	11702							345592.642	11702				15	27	55.2		Chislev	345575.8943	30	35° E	0°		188							-	-	-
189								5752.564487	11703							345622.1748	11703				4	13	4.15		Tebeth	345605.4257	29	35° E	0°		189							-	-	-
190								5783.001337	11704							345651.7076	11704				16	58	13.0		Sebat	345634.957	30	35° E	0°		190							-	-	-
191								5813.438186	11705							345681.2403	11705				5	43	22.1		Adar	345664.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	11706							345710.7731	11706				18	28	30.8		Abib	345694.0197	30	35° E	0°		192							-	-	-
193								5874.311884	11707							345740.3059	11707				7	13	39.8		Zif	345723.5511	29	35° E	0°		193							-	-	-
194								5904.748733	11708							345769.8387	11708				19	58	48.7		Sivan	345753.0824	30	35° E	0°		194							-	-	-
195								5935.185582	11709							345799.3715	11709				8	43	57.6		Tammuz	345782.6138	29	35° E	0°		195							-	-	-
196								5965.622431	11710							345828.9043	11710				21	29	6.53		EM 6	345812.1452	30	35° E	0°		196							-	-	-
197								5996.059281	11711							345858.4371	11711				10	14	15.4		Ab	345841.6765	30	35° E	0°		197							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

198								6026.49613	11712								345887.9698	11712			22	59	24.2		Elul	345871.2079	29	35° E	0°		198	947	16	384	2nd Religious Year	13 M	2nd Religious Year	-	-	-
199								6056.932979	11713								345917.5026	11713			11	44	33.2		Ethanim	345900.7392	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year				-	-	-
200								6087.369828	11714								345947.0354	11714			0	29	42.1		Bul	345930.2706	29	35° E	0°		200							-	-	-
201								6117.806677	11715								345976.5682	11715			13	14	51.0		Chislev	345959.8019	30	35° E	0°		201							-	-	-
202								6148.243526	11716								346006.101	11716			2	0	0		Tebeth	345989.3333	29	35° E	0°		202							-	-	-
203								6178.680375	11717								346035.6338	11717			14	45	8.91		Sebat	346018.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	11718								346065.1665	11718			3	30	17.8		Adar	346048.396	29	35° E	0°		204							-	-	-
205								6239.554074	11719								346094.6993	11719			16	15	26.7		Abib	346077.9273	30	35° E	0°		205					16	384	-	-	-
206								6269.990923	11720								346124.2321	11720			5	0	35.6		Zif	346107.4587	29	35° E	0°		206							-	-	-
207								6300.427772	11721								346153.7649	11721			17	45	44.5		Sivan	346136.99	30	35° E	0°		207							-	-	-
208								6330.864621	11722								346183.2977	11722			6	30	53.4		Tammuz	346166.5214	29	35° E	0°		208							-	-	-
209								6361.30147	11723								346212.8305	11723			19	16	2.37		Ab	346196.0527	30	35° E	0°		209							-	-	-
210								6391.738319	11724								346242.3633	11724			8	1	11.4		Elul	346225.5841	29	35° E	0°		210	948	17	354				-	-	-
211								6422.175169	11725								346271.896	11725			20	46	20.1		Ethanim	346255.1154	30	35° E	0°		211							-	-	-
212								6452.612018	11726								346301.4288	11726			9	31	29.1		Bul	346284.6468	30	35° E	0°		212							-	-	-
213								6483.048867	11727								346330.9616	11727			22	16	38.0		Chislev	346314.1782	29	35° E	0°		213							-	-	-
214								6513.485716	11728								346360.4944	11728			11	1	46.9		Tebeth	346343.7095	30	35° E	0°		214							-	-	-
215								6543.922565	11729								346390.0272	11729			23	46	55.8		Sebat	346373.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	11730								346419.56	11730			12	32	4.99		Adar	346402.7722	30	35° E	0°		216							-	-	-
217								6604.796263	11731								346449.0927	11731			1	17	13.6		Abib	346432.3036	29	35° E	0°		217							-	-	-
218								6635.233113	11732								346478.6255	11732			14	2	22.6		Zif	346461.8349	30	35° E	0°		218							-	-	-
219								6665.669962	11733								346508.1583	11733			2	47	31.4		Sivan	346491.3663	29	35° E	0°		219							-	-	-
220								6696.106811	11734								346537.6911	11734			15	32	40.3		Tammuz	346520.8976	30	35° E	0°		220							-	-	-
221								6726.54366	11735								346567.2239	11735			4	17	49.3		Ab	346550.429	29	35° E	0°		221							-	-	-
222								6756.980509	11736								346596.7567	11736			17	2	57.7		Elul	346579.9603	30	35° E	0°		222	949	18	355				-	-	-
223								6787.417358	11737								346626.2894	11737			5	48	7.12		Ethanim	346609.4917	29	35° E	0°		223							-	-	-
224								6817.854207	11738								346655.8222	11738			18	33	16.0		Bul	346639.023	30	35° E	0°		224							-	-	-
225								6848.291057	11739								346685.355	11739			7	18	24.9		Chislev	346668.5544	29	35° E	0°		225							-	-	-
226								6878.727906	11740								346714.8878	11740			20	3	33.8		Tebeth	346698.0857	30	35° E	0°		226							-	-	-
227								6909.164755	11741								346744.4206	11741			8	48	42.7		Sebat	346727.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	11742								346773.9534	11742			21	33	51.7		Adar	346757.1485	30	35° E	0°		228							-	-	-
229								6970.038453	11743								346803.4862	11743			10	19	0.76		EM 7	346786.6798	30	35° E	0°		229							-	-	-
230								7000.475302	11744								346833.0189	11744			23	4	9.50		Abib	346816.2112	29	35° E	0°		230					18	384	-	-	-
231								7030.912151	11745								346862.5517	11745			11	49	18.4		Zif	346845.7425	30	35° E	0°		231							-	-	-
232								7061.349	11746								346892.0845	11746			0	34	27.3		Sivan	346875.2739	29	35° E	0°		232							-	-	-
233								7091.78585	11747								346921.6173	11747			13	19	36.2		Tammuz	346904.8052	30	35° E	0°		233							-	-	-
234								7122.222699	11748								346951.1501	11748			2	4	44.1		Ab	346934.3366	29	35° E	0°		234							-	-	-
235								7152.659548	11749								346980.6829	11749			14	49	54.3		Elul	346963.8679	30	35° E	0°		235	950	19	384				-	-	-
236								7183.096397	11750								347010.2156	11750			3	35	2.97		Ethanim	346993.3993	29	35° E	0°		236							-	-	-
237								7213.533246	11751								347039.7484	11751			16	20	11.8		Bul	347022.9306	30	35° E	0°		237							-	-	-
238								7243.970095	11752								347069.2812	11752			5	5	20.7		Chislev	347052.462	29	35° E	0°		238							-	-	-
239								7274.406944	11753								347098.814	11753			17	50	29.7		Tebeth	347081.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	11754								347128.3468	11754			6	35	38.6		Sebat	347111.5247	29	35° E	0°		240							-	-	-
241								7335.280643	11755								347157.8796	11755			19	20	47.0		Adar	347141.056	30	35° E	0°		241							-	-	-
242								7365.717492	11756								347187.4123	11756			8	5	56.4		Abib	347170.5874	29	35° E	0°		242							-	-	-
243								7396.154341	11757								347216.9451	11757			20	51	5.34		Zif	347200.1187	30	35° E	0°		243					19	354	-	-	-
244								7426.59119	11758								347246.4779	11758			9	36	14.2		Sivan	347229.6501	30	35° E	0°		244							-	-	-
245								7457.028039	11759								347276.0107	11759			22	21	23.1		Tammuz	347259.1815	29	35° E	0°		245							-	-	-
246								7487.464888	11760								347305.5435	11760			11	6	32.0		Ab	347288.7128	30	35° E	0°		246							-	-	-
247								7517.901738	11761								347335.0763	11761			23	51	40.6		Elul	347318.2442	29	35° E	0°		247	951	20	354				-	-	-
248								7548.338587	11762								347364.6091	11762			12	36	49.9		Ethanim	347347.7755	30	35° E	0°		248							-	-	-
249								7578.775436	11763								347394.1418	11763			1	21	58.8		Bul	347377.3069	29	35° E	0°		249							-	-	-
250								7609.212285	11764								347423.6746	11764			14	7	7.72		Chislev	347406.8382	30	35° E	0°		250							-	-	-
251								7639.649134	11765								347453.2074	11765			2	52	16.6		Tebeth	347436.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	11766								347482.7402	11766			15	37	25.5		Sebat	347465.9009	30	35° E	0°		252							-	-	-
253								7700.522832	11767								347512.273	11767			4	22	34.2		Adar	347495.4323	29	35° E	0°		253							-	-	-
254								7730.959682	11768								347541.8058	11768			17	7	43.4		Abib	347524.9636	30	35° E	0°		254							-	-	-
255								7761.396531	11769								347571.3385	11769			5	52	52.3		Zif	347554.495	29	35° E	0°		255							-	-	-
256								7791.83338	11770								347600.8713	11770			18	38	1.19		Sivan	347584.0263	30	35° E	0°		256							-	-	-
257								7822.270229	11771								347630.4041	11771			7	23	10.1		Tammuz	347613.5577	29	35° E	0°		257							-	-	-
258								7852.707078	11772								347659.9369	11772			20	8	19		Ab	347643.089	30	35° E	0°		258							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

259								7883.143927	11773								347689.4697	11773			8	53	27.7		Elul	347672.6204	29	35° E	0°		259	952	21	354	Sabbatical	SABBATICA	7th Religious Year or Year (Sabbatic	-	-	-
260								7913.580776	11774								347719.0025	11774			21	38	36.8		Ethanim	347702.1518	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				-	-	-
261								7944.017626	11775								347748.5353	11775			10	23	45.7		Bul	347731.6831	30	35° E	0°		261							-	-	-
262								7974.454475	11776								347778.068	11776			23	8	54.7		EM 8	347761.2145	29	35° E	0°		262							-	-	-
263								8004.891324	11777								347807.6008	11777			11	54	3.56		Kislev	347790.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	11778								347837.1336	11778			0	39	12.5		Tebeth	347820.2772	29	35° E	0°		264							-	-	-
265								8065.765022	11779								347866.6664	11779			13	24	21.4		Sebat	347849.8085	30	35° E	0°		265							-	-	-
266								8096.201871	11780								347896.1992	11780			2	9	30		Adar	347879.3399	29	35° E	0°		266						21	384	-	-	-
267								8126.63872	11781								347925.732	11781			14	54	39.2		Abib	347908.8712	30	35° E	0°		267							-	-	-
268								8157.07557	11782								347955.2647	11782			3	39	48.1		Zif	347938.4026	29	35° E	0°		268							-	-	-
269								8187.512419	11783								347984.7975	11783			16	24	57		Sivan	347967.9339	30	35° E	0°		269							-	-	-
270								8217.949268	11784								348014.3303	11784			5	10	5.94		Tammuz	347997.4653	29	35° E	0°		270							-	-	-
271								8248.386117	11785								348043.8631	11785			17	55	14.9		Ab	348026.9966	30	35° E	0°		271							-	-	-
272								8278.822966	11786								348073.3959	11786			6	40	23.5		Elul	348056.528	29	35° E	0°		272	953	22	384				-	-	-
273								8309.259815	11787								348102.9287	11787			19	25	32.7		Ethanim	348086.0593	30	35° E	0°		273							-	-	-
274								8339.696664	11788								348132.4614	11788			8	10	41.6		Bul	348115.5907	29	35° E	0°		274							-	-	-
275								8370.133514	11789								348161.9942	11789			20	55	50.5		Chislev	348145.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	11790								348191.527	11790			9	40	59.4		Tebeth	348174.6534	30	35° E	0°		276							-	-	-
277								8431.007212	11791								348221.0598	11791			22	26	8.31		Sebat	348204.1848	29	35° E	0°		277							-	-	-
278								8461.444061	11792								348250.5926	11792			11	11	17.1		Adar	348233.7161	30	35° E	0°		278						22	355	-	-	-
279								8491.88091	11793								348280.1254	11793			23	56	26.1		Abib	348263.2475	29	35° E	0°		279							-	-	-
280								8522.317759	11794								348309.6582	11794			12	41	35.0		Zif	348292.7788	30	35° E	0°		280							-	-	-
281								8552.754608	11795								348339.1909	11795			1	26	43.9		Sivan	348322.3102	29	35° E	0°		281							-	-	-
282								8583.191457	11796								348368.7237	11796			14	11	52.8		Tammuz	348351.8415	30	35° E	0°		282							-	-	-
283								8613.628307	11797								348398.2565	11797			2	57	1.78		Ab	348381.3729	29	35° E	0°		283							-	-	-
284								8644.065156	11798								348427.7893	11798			15	42	10.7		Elul	348410.9042	30	35° E	0°		284	954	23	355				-	-	-
285								8674.502005	11799								348457.3221	11799			04	27	19.6		Ethanim	348440.4356	29	35° E	0°		285							-	-	-
286								8704.938854	11800								348486.8549	11800			17	12	28.5		Bul	348469.9669	30	35° E	0°		286							-	-	-
287								8735.375703	11801								348516.3876	11801			5	57	37.4		Chislev	348499.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	11802								348545.9204	11802			18	42	46.3		Tebeth	348529.0296	30	35° E	0°		288							-	-	-
289								8796.249401	11803								348575.4532	11803			7	27	55.2		Sebat	348558.561	29	35° E	0°		289							-	-	-
290								8826.686251	11804								348604.986	11804			20	13	4.22		Adar	348588.0923	30	35° E	0°		290						23	354	-	-	-
291								8857.1231	11805								348634.5188	11805			8	58	13.0		Abib	348617.6237	29	35° E	0°		291							-	-	-
292								8887.559949	11806								348664.0516	11806			21	43	21.9		Zif	348647.1551	30	35° E	0°		292							-	-	-
293								8917.996798	11807								348693.5843	11807			10	28	30.8		Sivan	348676.6864	30	35° E	0°		293							-	-	-
294								8948.433647	11808								348723.1171	11808			23	13	39.8		EM 9	348706.2178	29	35° E	0°		294							-	-	-
295								8978.870496	11809								348752.6499	11809			11	58	48.7		Tammuz	348735.7491	30	35° E	0°		295							-	-	-
296								9009.307345	11810								348782.1827	11810			0	43	57.6		Ab	348765.2805	29	35° E	0°		296							-	-	-
297								9039.744195	11811								348811.7155	11811			13	29	6.43		Elul	348794.8118	30	35° E	0°		297	955	24	384				-	-	-
298								9070.181044	11812								348841.2483	11812			2	14	15.4		Ethanim	348824.3432	29	35° E	0°		298							-	-	-
299								9100.617893	11813								348870.7811	11813			14	59	24.3		Bul	348853.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	11814								348900.3138	11814			3	44	33.2		Chislev	348883.4059	29	35° E	0°		300							-	-	-
301								9161.491591	11815								348929.8466	11815			16	29	41.1		Tebeth	348912.9372	30	35° E	0°		301							-	-	-
302								9191.92844	11816								348959.3794	11816			5	14	51.1		Sebat	348942.4686	29	35° E	0°		302							-	-	-
303								9222.365289	11817								348988.9122	11817			18	00	0		Adar	348971.9999	30	35° E	0°		303						24	384	-	-	-
304								9252.802139	11818								349018.445	11818			6	45	8.91		Abib	349001.5313	29	35° E	0°		304							-	-	-
305								9283.238988	11819								349047.9778	11819			19	30	17.8		Zif	349031.0626	30	35° E	0°		305							-	-	-
306								9313.675837	11820								349077.5105	11820			8	15	26.7		Sivan	349060.594	29	35° E	0°		306							-	-	-
307								9344.112686	11821								349107.0433	11821			21	0	35.6		Tammuz	349090.1253	30	35° E	0°		307							-	-	-
308								9374.549535	11822								349136.5761	11822			9	45	44.5		Ab	349119.6567	30	35° E	0°		308							-	-	-
309								9404.986384	11823								349166.1089	11823			22	30	53.6		Elul	349149.1881	29	35° E	0°		309	956	25	354				-	-	-
310								9435.423233	11824								349195.6417	11824			11	16	2.37		Ethanim	349178.7194	30	35° E	0°		310							-	-	-
311								9465.860083	11825								349225.1745	11825			0	1	11.2		Bul	349208.2508	29	35° E	0°		311							-	-	-
312								365 = D/NTY	11826								349254.7073	11826			12	46	20.1		Chislev	349237.7821	30	35° E	0°		312							-	-	-
313								9526.733781	11827								349284.24	11827			1	31	29.1		Tebeth	349267.3135	29	35° E	0°		313							-	-	-
314								9557.17063	11828								349313.7728	11828			14	16	38.0		Sebat	349296.8448	30	35° E	0°		314							-	-	-
315								9587.607479	11829								349343.3056	11829			3	1	47.1		Adar	349326.3762	29	35° E	0°		315						25	354	-	-	-
316								9618.044328	11830								349372.8384	11830			15	46	55.8		Abib	349355.9075	30	35° E	0°		316							-	-	-
317								9648.481177	11831								349402.3712	11831			4	32	4.75		Zif	349385.4389	29	35° E	0°		317							-	-	-
318								9678.918027	11832								349431.904	11832			17	17	13.6		Sivan	349414.9702	30	35° E	0°		318							-	-	-
319								9709.354876	11833								349461.4367	11833			6	2	22.5		Tammuz	349444.5016	29	35° E	0°		319							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

320								9739.791725	11834								349490.9695	11834				18	47	31.5		Ab	349474.0329	30	35° E	0°		320										
321								9770.228574	11835								349520.5023	11835				7	32	40.7		Elul	349503.5643	29	35° E	0°		321	957	26	354	5th Religious Year or 26th Year	13 Months	5th Religious Year or 26th Year		-	-	-
322								9800.665423	11836								349550.0351	11836				20	17	49.3		Ethanim	349533.0956	30	35° E	0°		322										
323								9831.102272	11837								349579.5679	11837				9	2	58.2		Bul	349562.627	30	35° E	0°		323										
324								366 = D/NTY	11838								349609.1007	11838				21	48	7.12		Chislev	349592.1584	29	35° E	0°		324										
325								9891.975971	11839								349638.6334	11839				10	33	16.0		Tebeth	349621.6897	30	35° E	0°		325										
326								9922.41282	11840								349668.1662	11840				23	18	24.9		Sebat	349651.2211	29	35° E	0°		326										
327								9952.849669	11841								349697.699	11841				12	3	33.4		EM 10	349680.7524	30	35° E	0°		327										
328								9983.286518	11842								349727.2318	11842				0	48	42.9		Adar	349710.2838	29	35° E	0°		328					26	384				
329								10013.72337	11843								349756.7646	11843				13	33	51.6		Abib	349739.8151	30	35° E	0°		329										
330								10044.16022	11844								349786.2974	11844				2	19	0.59		Zif	349769.3465	29	35° E	0°		330										
331								10074.59707	11845								349815.8302	11845				15	4	9.5		Sivan	349798.8778	30	35° E	0°		331										
332								10105.03391	11846								349845.3629	11846				3	49	18.4		Tammuz	349828.4092	29	35° E	0°		332										
333								10135.47076	11847								349874.8957	11847				16	34	27.3		Ab	349857.9405	30	35° E	0°		333										
334								10165.90761	11848								349904.4285	11848				5	19	36.4		Elul	349887.4719	29	35° E	0°		334	958	27	384	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year		-	-	-
335								10196.34446	11849								349933.9613	11849				18	4	45.1		Ethanim	349917.0032	30	35° E	0°		335										
336								365 = D/NTY	11850								349963.4941	11850				6	49	54.0		Bul	349946.5346	29	35° E	0°		336										
337								10257.21816	11851								349993.0269	11851				19	35	3.26		Chislev	349976.0659	30	35° E	0°		337										
338								10287.65501	11852								350022.5596	11852				8	20	11.9		Tebeth	350005.5973	29	35° E	0°		338										
339								10318.09186	11853								350052.0924	11853				21	5	20.5		Sebat	350035.1286	30	35° E	0°		339										
340								10348.52871	11854								350081.6252	11854				9	50	29.2		Adar	350064.66	30	35° E	0°		340					27	355				
341								10378.96556	11855								350111.158	11855				22	35	38.6		Abib	350094.1914	29	35° E	0°		341										
342								10409.40241	11856								350140.6908	11856				11	20	47.3		Zif	350123.7227	30	35° E	0°		342										
343								10439.83926	11857								350170.2236	11857				0	5	56		Sivan	350153.2541	29	35° E	0°		343										
344								10470.2761	11858								350199.7563	11858				12	51	5.47		Tammuz	350182.7854	30	35° E	0°		344										
345								10500.71295	11859								350229.2891	11859				1	36	14.1		Ab	350212.3168	29	35° E	0°		345										
346								10531.1498	11860								350258.8219	11860				14	21	22.8		Elul	350241.8481	30	35° E	0°		346	959	28	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		-	-	-
347								10561.58665	11861								350288.3547	11861				3	6	32.2		Ethanim	350271.3795	29	35° E	0°		347										
348								365 = D/NTY	11862								350317.8875	11862				15	51	40.8		Bul	350300.9108	30	35° E	0°		348										
349								10622.46035	11863								350347.4203	11863				4	36	49.5		Chislev	350330.4422	29	35° E	0°		349										
350								10652.8972	11864								350376.9531	11864				17	21	59.0		Tebeth	350359.9735	30	35° E	0°		350										
351								10683.33405	11865								350406.4858	11865				6	7	7.68		Sebat	350389.5049	29	35° E	0°		351										
352								10713.7709	11866								350436.0186	11866				18	52	16.3		Adar	350419.0362	30	35° E	0°		352					28	354				
353								10744.20775	11867								350465.5514	11867				7	37	25.8		Abib	350448.5676	29	35° E	0°		353										
354								10774.6446	11868								350495.0842	11868				20	22	34.4		Zif	350478.0989	30	35° E	0°		354										
355								10805.08144	11869								350524.617	11869				9	7	43.1		Sivan	350507.6303	30	35° E	0°		355										
356								10835.51829	11870								350554.1498	11870				21	52	52.6		Tammuz	350537.1617	29	35° E	0°		356										
357								10865.95514	11871								350583.6825	11871				10	38	1.24		Ab	350566.693	30	35° E	0°		357										
358								10896.39199	11872								350613.2153	11872				23	23	9.89		Elul	350596.2244	29	35° E	0°		358	960	29	354	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year		-	-	-
359								10926.82884	11873								350642.7481	11873				12	8	18.5		Ethanim	350625.7557	30	35° E	0°		359										
360								365 = D/NTY	11874								350672.2809	11874				0	53	28.0		EM 11	350655.2871	29	35° E	0°		360										
361								10987.70254	11875								350701.8137	11875				13	38	36.6		Bul	350684.8184	30	35° E	0°		361										
362								11018.13939	11876								350731.3465	11876				2	23	45.3		Chislev	350714.3498	29	35° E	0°		362										
363								11048.57624	11877								350760.8792	11877				15	8	54.6		Tebeth	350743.8811	30	35° E	0°		363										
364								11079.01309	11878								350790.412	11878				3	54	3.56		Sebat	350773.4125	29	35° E	0°		364										
365								11109.44994	11879								350819.9448	11879				16	39	12.0		Adar	350802.9438	30	35° E	0°		365					29	384				
366								11139.88679	11880								350849.4776	11880				5	24	21.6		Abib	350832.4752	29	35° E	0°		366										
367								11170.32363	11881								350879.0104	11881				18	9	30.3		Zif	350862.0065	30	35° E	0°		367										
368								11200.76048	11882								350908.5432	11882				6	54	39.2		Sivan	350891.5379	29	35° E	0°		368										
369								11231.19733	11883								350938.076	11883				19	39	48.1		Tammuz	350921.0692	30	35° E	0°		369										
370								11261.63418	11884								350967.6087	11884				8	24	57.0		Ab	350950.6006	29	35° E	0°		370										
371								11292.07103	11885								350997.1415	11885				21	10	5.66		Elul	350980.132	30	35° E	0°		371	961	30	384	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year		-	-	-
372								365 = D/NTY	11886								351026.6743	11886				9	55	14.8		Ethanim	351009.6633	30	35° E	0°		372										
373								11352.94473	11887								351056.2071	11887				22	40	23.7		Bul	351039.1947	29	35° E	0°		373										
374								11383.38158	11888								351085.7399	11888				11	25	32.6		Chislev	351068.726	30	35° E	0°		374										
375								11413.81843	11889								351115.2727	11889				0	10	41.5		Tebeth	351098.2574	29	35° E	0°		375										
376								11444.25528	11890								351144.8054	11890				12	55	50.4		Sebat	351127.7887	30	35° E	0°		376										
377								11474.69213	11891								351174.3382	11891				1	40	59.2		Adar	351157.3201	29	35° E	0°		377					30	354				
378								11505.12897	11892								351203.871	11892				14	26	8.31		Abib	351186.8514	30	35° E	0°		378										
379								11535.56582	11893								351233.4038	11893				3	11	17.2		Zif	351216.3828	29	35° E	0°		379										
380								11566.00267	11894								351262.9366	11894				15	56	26.1		Sivan	351245.9141	30	35° E	0°		380										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

381								11596.43952	11895								351292.4694	11895			4	41	35		Tammuz	351275.4455	29	35° E	0°		381	3rd		3rd				-	-	-
382								11626.87637	11896								351322.0022	11896			17	26	43.9		Ab	351304.9768	30	35° E	0°		382							-	-	-
383								11657.31322	11897								351351.5349	11897			6	11	52.8		Elul	351334.5082	29	35° E	0°		383	962	31	354				-	-	-
384								366 = D/NTY	11898								351381.0677	11898			18	57	1.78		Ethanim	351364.0395	30	35° E	0°		384							-	-	-
385								11718.18692	11899								351410.6005	11899			7	42	10.6		Bul	351393.5709	29	35° E	0°		385							-	-	-
386								11748.62377	11900								351440.1333	11900			20	27	19.6		Chislev	351423.1022	30	35° E	0°		386							-	-	-
387								11779.06062	11901								351469.6661	11901			09	12	28.5		Tebeth	351452.6336	30	35° E	0°		387							-	-	-
388								11809.49747	11902								351499.1989	11902			21	57	37.4		Sebat	351482.165	29	35° E	0°		388							-	-	-
389								11839.93432	11903								351528.7316	11903			10	42	46.4		Adar	351511.6963	30	35° E	0°		389							-	-	-
390								11870.37116	11904								351558.2644	11904			23	27	55.2		Abib	351541.2277	29	35° E	0°		390							-	-	-
391								11900.80801	11905								351587.7972	11905			12	13	4.15		Zif	351570.759	30	35° E	0°		391							-	-	-
392								11931.24486	11906								351617.33	11906			0	58	13.1		EM 12	351600.2904	29	35° E	0°		392							-	-	-
393								11961.68171	11907								351646.8628	11907			13	43	22		Sivan	351629.8217	30	35° E	0°		393							-	-	-
394								11992.11856	11908								351676.3956	11908			2	28	30.8		Tammuz	351659.3531	29	35° E	0°		394							-	-	-
395								12022.55541	11909								351705.9283	11909			15	13	39.8		Ab	351688.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	11910								351735.4611	11910			3	58	48.5		Elul	351718.4158	29	35° E	0°		396	963	32	384				-	-	-
397								12083.42911	11911								351764.9939	11911			16	43	57.6		Ethanim	351747.9471	30	35° E	0°		397							-	-	-
398								12113.86596	11912								351794.5267	11912			5	29	6.52		Bul	351777.4785	29	35° E	0°		398							-	-	-
399								12144.30281	11913								351824.0595	11913			18	14	15.4		Chislev	351807.0098	30	35° E	0°		399							-	-	-
400								12174.73966	11914								351853.5923	11914			6	59	24.3		Tebeth	351836.5412	29	35° E	0°		400							-	-	-
401								12205.17651	11915								351883.1251	11915			19	44	33.3		Sebat	351866.0725	30	35° E	0°		401							-	-	-
402								12235.61335	11916								351912.6578	11916			8	29	42.1		Adar	351895.6039	29	35° E	0°		402							-	-	-
403								12266.0502	11917								351942.1906	11917			21	14	51.0		Abib	351925.1353	30	35° E	0°		403							-	-	-
404								12296.48705	11918								351971.7234	11918			10	0	0		Zif	351954.6666	30	35° E	0°		404							-	-	-
405								12326.9239	11919								352001.2562	11919			22	45	8.91		Sivan	351984.198	29	35° E	0°		405							-	-	-
406								12357.36075	11920								352030.789	11920			11	30	17.8		Tammuz	352013.7293	30	35° E	0°		406							-	-	-
407								12387.7976	11921								352060.3218	11921			0	15	26.7		Ab	352043.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	11922								352089.8545	11922			13	0	35.6		Elul	352072.792	30	35° E	0°		408	964	33	355				-	-	-
409								12448.6713	11923								352119.3873	11923			1	45	44.5		Ethanim	352102.3234	29	35° E	0°		409							-	-	-
410								12479.10815	11924								352148.9201	11924			14	30	53.4		Bul	352131.8547	30	35° E	0°		410							-	-	-
411								12509.545	11925								352178.4529	11925			3	16	2.37		Chislev	352161.3861	29	35° E	0°		411							-	-	-
412								12539.98185	11926								352207.9857	11926			16	1	11.2		Tebeth	352190.9174	30	35° E	0°		412							-	-	-
413								12570.41869	11927								352237.5185	11927			4	46	20.1		Sebat	352220.4488	29	35° E	0°		413							-	-	-
414								12600.85554	11928								352267.0512	11928			17	31	29.1		Adar	352249.9801	30	35° E	0°		414							-	-	-
415								12631.29239	11929								352296.584	11929			6	16	38.0		Abib	352279.5115	29	35° E	0°		415							-	-	-
416								12661.72924	11930								352326.1168	11930			19	01	46.9		Zif	352309.0428	30	35° E	0°		416							-	-	-
417								12692.16609	11931								352355.6496	11931			7	46	55.8		Sivan	352338.5742	29	35° E	0°		417							-	-	-
418								12722.60294	11932								352385.1824	11932			20	32	4.75		Tammuz	352368.1055	30	35° E	0°		418							-	-	-
419								12753.03979	11933								352414.7152	11933			9	17	13.6		Ab	352397.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	11934								352444.248	11934			22	2	22.8		Elul	352427.1683	29	35° E	0°		420	965	34	354				-	-	-
421								12813.91349	11935								352473.7807	11935			10	47	31.5		Ethanim	352456.6996	30	35° E	0°		421							-	-	-
422								12844.35034	11936								352503.3135	11936			23	32	40.3		Bul	352486.231	29	35° E	0°		422							-	-	-
423								12874.78719	11937								352532.8463	11937			12	17	49.3		Chislev	352515.7623	30	35° E	0°		423							-	-	-
424								12905.22404	11938								352562.3791	11938			1	2	58.2		Tebeth	352545.2937	29	35° E	0°		424							-	-	-
425								12935.66088	11939								352591.9119	11939			13	48	7.12		EM 13	352574.825	30	35° E	0°		425							-	-	-
426								12966.09773	11940								352621.4447	11940			2	33	16		Sebat	352604.3564	29	35° E	0°		426							-	-	-
427								12996.53458	11941								352650.9774	11941			15	18	24.9		Adar	352633.8877	30	35° E	0°		427							-	-	-
428								13026.97143	11942								352680.5102	11942			4	3	33.9		Abib	352663.4191	29	35° E	0°		428							-	-	-
429								13057.40828	11943								352710.043	11943			16	48	42.7		Zif	352692.9504	30	35° E	0°		429							-	-	-
430								13087.84513	11944								352739.5758	11944			5	33	51.6		Sivan	352722.4818	29	35° E	0°		430							-	-	-
431								13118.28198	11945								352769.1086	11945			18	19	0.59		Tammuz	352752.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	11946								352798.6414	11946			7	4	9.50		Ab	352781.5445	29	35° E	0°		432							-	-	-
433								13179.15568	11947								352828.1742	11947			19	49	18.4		Elul	352811.0758	30	35° E	0°		433	966	35	384				-	-	-
434								13209.59253	11948								352857.7069	11948			8	34	27.3		Ethanim	352840.6072	29	35° E	0°		434							-	-	-
435								13240.02938	11949								352887.2397	11949			21	19	36.2		Bul	352870.1386	30	35° E	0°		435							-	-	-
436								13270.46623	11950								352916.7725	11950			10	4	45.1		Chislev	352899.6699	30	35° E	0°		436							-	-	-
437								13300.90307	11951								352946.3053	11951			22	49	54.0		Tebeth	352929.2013	29	35° E	0°		437							-	-	-
438								13331.33992	11952								352975.8381	11952			11	35	2.97		Sebat	352958.7326	30	35° E	0°		438							-	-	-
439								13361.77677	11953								353005.3709	11953			0	20	11.9		Adar	352988.264	29	35° E	0°		439							-	-	-
440								13392.21362	11954								353034.9036	11954			13	5	20.7		Abib	353017.7953	30	35° E	0°		440							-	-	-
441								13422.65047	11955								353064.4364	11955			1	50	29.7		Zif	353047.3267	29	35° E	0°		441							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

442								13453.08732	11956								353093.9692	11956				14	35	38.6		Sivan	353076.858	30	35° E	0°		442	1st CM		1st CM				-	-	-
443								13483.52417	11957								353123.502	11957				3	20	47.5		Tammuz	353106.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	11958								353153.0348	11958				16	5	56.4		Ab	353135.9207	30	35° E	0°		444							-	-	-
445								13544.39787	11959								353182.5676	11959				4	51	4.9		Elul	353165.4521	29	35° E	0°		445	967	36	354				-	-	-
446								13574.83472	11960								353212.1003	11960				17	36	14.3		Ethanim	353194.9834	30	35° E	0°		446							-	-	-
447								13605.27157	11961								353241.6331	11961				6	21	23.2		Bul	353224.5148	29	35° E	0°		447							-	-	-
448								13635.70841	11962								353271.1659	11962				19	6	32.1		Chislev	353254.0461	30	35° E	0°		448							-	-	-
449								13666.14526	11963								353300.6987	11963				7	51	40.9		Tebeth	353283.5775	29	35° E	0°		449							-	-	-
450								13696.58211	11964								353330.2315	11964				20	36	49.9		Sebat	353313.1088	30	35° E	0°		450							-	-	-
451								13727.01896	11965								353359.7643	11965				9	21	58.8		Adar	353342.6402	30	35° E	0°		451							-	-	-
452								13757.45581	11966								353389.2971	11966				22	7	7.72		Abib	353372.1716	29	35° E	0°		452							-	-	-
453								13787.89266	11967								353418.8298	11967				10	52	16.6		Zif	353401.7029	30	35° E	0°		453							-	-	-
454								13818.32951	11968								353448.3626	11968				23	37	25.5		Sivan	353431.2343	29	35° E	0°		454							-	-	-
455								13848.76636	11969								353477.8954	11969				12	22	34.4		Tammuz	353460.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	11970								353507.4282	11970				1	7	43.3		Ab	353490.297	29	35° E	0°		456							-	-	-
457								13909.64006	11971								353536.961	11971				13	52	52.3		Elul	353519.8283	30	35° E	0°		457							-	-	-
458								13940.07691	11972								353566.4938	11972				2	38	0.67		EM 14	353549.3597	29	35° E	0°		458	968	37	384				-	-	-
459								13970.51376	11973								353596.0265	11973				15	23	10.0		Ethanim	353578.891	30	35° E	0°		459							-	-	-
460								14000.9506	11974								353625.5593	11974				4	8	19		Bul	353608.4224	29	35° E	0°		460							-	-	-
461								14031.38745	11975								353655.0921	11975				16	53	27.9		Chislev	353637.9537	30	35° E	0°		461							-	-	-
462								14061.8243	11976								353684.6249	11976				5	38	36.8		Tebeth	353667.4851	29	35° E	0°		462							-	-	-
463								14092.26115	11977								353714.1577	11977				18	23	45.7		Sebat	353697.0164	30	35° E	0°		463							-	-	-
464								14122.698	11978								353743.6905	11978				7	8	54.7		Adar	353726.5478	29	35° E	0°		464							-	-	-
465								14153.13485	11979								353773.2232	11979				19	54	3.56		Abib	353756.0791	30	35° E	0°		465							-	-	-
466								14183.5717	11980								353802.756	11980				8	39	12.5		Zif	353785.6105	29	35° E	0°		466							-	-	-
467								14214.00855	11981								353832.2888	11981				21	24	21.4		Sivan	353815.1419	30	35° E	0°		467							-	-	-
468								365 = D/NTY	11982								353861.8216	11982				10	9	30.3		Tammuz	353844.6732	30	35° E	0°		468							-	-	-
469								14274.88225	11983								353891.3544	11983				22	54	39.2		Ab	353874.2046	29	35° E	0°		469							-	-	-
470								14305.3191	11984								353920.8872	11984				11	39	48.1		Elul	353903.7359	30	35° E	0°		470	969	38	355				-	-	-
471								14335.75594	11985								353950.42	11985				0	24	57.0		Ethanim	353933.2673	29	35° E	0°		471							-	-	-
472								14366.19279	11986								353979.9527	11986				13	10	5.94		Bul	353962.7986	30	35° E	0°		472							-	-	-
473								14396.62964	11987								354009.4855	11987				1	55	14.8		Chislev	353992.33	29	35° E	0°		473							-	-	-
474								14427.06649	11988								354039.0183	11988				14	40	23.7		Tebeth	354021.8613	30	35° E	0°		474							-	-	-
475								14457.50334	11989								354068.5511	11989				3	25	32.7		Sebat	354051.3927	29	35° E	0°		475							-	-	-
476								14487.94019	11990								354098.0839	11990				16	10	41.5		Adar	354080.924	30	35° E	0°		476							-	-	-
477								14518.37704	11991								354127.6167	11991				4	55	50.4		Abib	354110.4554	29	35° E	0°		477							-	-	-
478								14548.81389	11992								354157.1494	11992				17	40	59.4		Zif	354139.9867	30	35° E	0°		478							-	-	-
479								14579.25074	11993								354186.6822	11993				6	26	8.31		Sivan	354169.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	11994								354216.215	11994				19	11	17.2		Tammuz	354199.0494	30	35° E	0°		480							-	-	-
481								14640.12444	11995								354245.7478	11995				7	56	26.1		Ab	354228.5808	29	35° E	0°		481							-	-	-
482								14670.56129	11996								354275.2806	11996				20	41	34.9		Elul	354258.1121	30	35° E	0°		482	970	39	354				-	-	-
483								14700.99813	11997								354304.8134	11997				9	26	44		Ethanim	354287.6435	30	35° E	0°		483							-	-	-
484								14731.43498	11998								354334.3462	11998				22	11	52.8		Bul	354317.1749	29	35° E	0°		484							-	-	-
485								14761.87183	11999								354363.8789	11999				10	57	1.77		Chislev	354346.7062	30	35° E	0°		485							-	-	-
486								14792.30868	12000								354393.4117	12000				23	42	10.6		Tebeth	354376.2376	29	35° E	0°		486							-	-	-
487								14822.74553	12001								354422.9445	12001				12	27	19.6		Sebat	354405.7689	30	35° E	0°		487							-	-	-
488								14853.18238	12002								354452.4773	12002				1	12	28.5		Adar	354435.3003	29	35° E	0°		488							-	-	-
489								14883.61923	12003								354482.0101	12003				13	57	37.4		Abib	354464.8316	30	35° E	0°		489							-	-	-
490								14914.05608	12004								354511.5429	12004				2	42	46.3		EM 15	354494.363	29	35° E	0°		490							-	-	-
491								14944.49293	12005								354541.0756	12005				15	27	55.2		Zif	354523.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	12006								354570.6084	12006				4	13	4.16		Sivan	354553.4257	29	35° E	0°		492							-	-	-
493								15005.36663	12007								354600.1412	12007				16	58	13.0		Tammuz	354582.957	30	35° E	0°		493							-	-	-
494								15035.80348	12008								354629.674	12008				5	43	22		Ab	354612.4884	29	35° E	0°		494							-	-	-
495								15066.24032	12009								354659.2068	12009				18	28	30.8		Elul	354642.0197	30	35° E	0°		495	971	40	384				-	-	-
496								15096.67717	12010								354688.7396	12010				7	13	39.8		Ethanim	354671.5511	29	35° E	0°		496							-	-	-
497								15127.11402	12011								354718.2723	12011				19	58	48.7		Bul	354701.0824	30	35° E	0°		497							-	-	-
498								15157.55087	12012								354747.8051	12012				8	43	57.6		Chislev	354730.6138	29	35° E	0°		498							-	-	-
499								15187.98772	12013								354777.3379	12013				21	29	6.53		Tebeth	354760.1452	30	35° E	0°		499							-	-	-
500								15218.42457	12014								354806.8707	12014				10	14	15.4		Sebat	354789.6765	30	35° E	0°		500							-	-	-
501								15248.86142	12015								354836.4035	12015				22	59	24.3		Adar	354819.2079	29	35° E	0°		501							-	-	-
502								15279.29827	12016								354865.9363	12016				11	44	33.2		Abib	354848.7392	30	35° E	0°		502							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

503								15309.73512	12017								354895.4691	12017			0	29	42.1		Zif	354878.2706	29	35° E	0°		503	6th Civil Y		6th Civil Y					-	-	-
504								365 = D/NTY	12018								354925.0018	12018			13	14	51.0		Sivan	354907.8019	30	35° E	0°		504								-	-	-
505								15370.60882	12019								354954.5346	12019			2	0	0		Tammuz	354937.3333	29	35° E	0°		505								-	-	-
506								15401.04566	12020								354984.0674	12020			14	45	8.91		Ab	354966.8646	30	35° E	0°		506								-	-	-
507								15431.48251	12021								355013.6002	12021			3	30	17.8		Elul	354996.396	29	35° E	0°		507	972	41	354					-	-	-
508								15461.91936	12022								355043.133	12022			16	15	26.7		Ethanim	355025.9273	30	35° E	0°		508								-	-	-
509								15492.35621	12023								355072.6658	12023			5	0	35.6		Bul	355055.4587	29	35° E	0°		509								-	-	-
510								15522.79306	12024								355102.1985	12024			17	45	44.5		Chislev	355084.99	30	35° E	0°		510								-	-	-
511								15553.22991	12025								355131.7313	12025			6	30	53.4		Tebeth	355114.5214	29	35° E	0°		511								-	-	-
512								15583.66676	12026								355161.2641	12026			19	16	2.37		Sebat	355144.0527	30	35° E	0°		512								-	-	-
513								15614.10361	12027								355190.7969	12027			8	1	11.3		Adar	355173.5841	29	35° E	0°		513								-	-	-
514								15644.54046	12028								355220.3297	12028			20	46	20.1		Abib	355203.1154	30	35° E	0°		514								-	-	-
515								15674.97731	12029								355249.8625	12029			9	31	29.1		Zif	355232.6468	30	35° E	0°		515								-	-	-
516								365 = D/NTY	12030								355279.3952	12030			22	16	38.0		Sivan	355262.1782	29	35° E	0°		516								-	-	-
517								15735.85101	12031								355308.928	12031			11	1	46.9		Tammuz	355291.7095	30	35° E	0°		517								-	-	-
518								15766.28785	12032								355338.4608	12032			23	46	55.8		Ab	355321.2409	29	35° E	0°		518								-	-	-
519								15796.7247	12033								355367.9936	12033			12	32	4.75		Elul	355350.7722	30	35° E	0°		519	973	42	355					-	-	-
520								15827.16155	12034								355397.5264	12034			1	17	13.7		Ethanim	355380.3036	29	35° E	0°		520								-	-	-
521								15857.5984	12035								355427.0592	12035			14	2	22.6		Bul	355409.8349	30	35° E	0°		521								-	-	-
522								15888.03525	12036								355456.592	12036			2	47	31.4		Chislev	355439.3663	29	35° E	0°		522								-	-	-
523								15918.4721	12037								355486.1247	12037			15	32	40.3		EM 16	355468.8976	30	35° E	0°		523								-	-	-
524								15948.90895	12038								355515.6575	12038			4	17	49.3		Tebeth	355498.429	29	35° E	0°		524								-	-	-
525								15979.3458	12039								355545.1903	12039			17	2	58.2		Sebat	355527.9603	30	35° E	0°		525								-	-	-
526								16009.78265	12040								355574.7231	12040			5	48	7.13		Adar	355557.4917	29	35° E	0°		526								-	-	-
527								16040.2195	12041								355604.2559	12041			18	33	16.0		Abib	355587.023	30	35° E	0°		527								-	-	-
528								365 = D/NTY	12042								355633.7887	12042			7	18	24.9		Zif	355616.5544	29	35° E	0°		528								-	-	-
529								16101.0932	12043								355663.3214	12043			20	3	33.8		Sivan	355646.0857	30	35° E	0°		529								-	-	-
530								16131.53004	12044								355692.8542	12044			8	48	42.7		Tammuz	355675.6171	29	35° E	0°		530								-	-	-
531								16161.96689	12045								355722.387	12045			21	33	51.7		Ab	355705.1485	30	35° E	0°		531								-	-	-
532								16192.40374	12046								355751.9198	12046			10	19	0.59		Elul	355734.6798	30	35° E	0°		532	974	43	384					-	-	-
533								16222.84059	12047								355781.4526	12047			23	4	9.50		Ethanim	355764.2112	29	35° E	0°		533								-	-	-
534								16253.27744	12048								355810.9854	12048			11	49	18.4		Bul	355793.7425	30	35° E	0°		534								-	-	-
535								16283.71429	12049								355840.5182	12049			0	34	27.3		Chislev	355823.2739	29	35° E	0°		535								-	-	-
536								16314.15114	12050								355870.0509	12050			13	19	36.2		Tebeth	355852.8052	30	35° E	0°		536								-	-	-
537								16344.58799	12051								355899.5837	12051			2	4	45.1		Sebat	355882.3366	29	35° E	0°		537								-	-	-
538								16375.02484	12052								355929.1165	12052			14	49	54.1		Adar	355911.8679	30	35° E	0°		538								-	-	-
539								16405.46169	12053								355958.6493	12053			3	35	2.96		Abib	355941.3993	29	35° E	0°		539								-	-	-
540								366 = D/NTY	12054								355988.1821	12054			16	20	11.8		Zif	355970.9306	30	35° E	0°		540								-	-	-
541								16466.33538	12055								356017.7149	12055			5	5	20.8		Sivan	356000.462	29	35° E	0°		541								-	-	-
542								16496.77223	12056								356047.2476	12056			17	50	29.6		Tammuz	356029.9933	30	35° E	0°		542								-	-	-
543								16527.20908	12057								356076.7804	12057			6	35	38.6		Ab	356059.5247	29	35° E	0°		543								-	-	-
544								16557.64593	12058								356106.3132	12058			19	20	47.5		Elul	356089.056	30	35° E	0°		544	975	44	354					-	-	-
545								16588.08278	12059								356135.846	12059			8	5	56.4		Ethanim	356118.5874	29	35° E	0°		545								-	-	-
546								16618.51963	12060								356165.3788	12060			20	51	5.34		Bul	356148.1187	30	35° E	0°		546								-	-	-
547								16648.95648	12061								356194.9116	12061			9	36	14.2		Chislev	356177.6501	30	35° E	0°		547								-	-	-
548								16679.39333	12062								356224.4443	12062			22	21	23.2		Tebeth	356207.1815	29	35° E	0°		548								-	-	-
549								16709.83018	12063								356253.9771	12063			11	6	32.0		Sebat	356236.7128	30	35° E	0°		549								-	-	-
550								16740.26703	12064								356283.5099	12064			23	51	41		Adar	356266.2442	29	35° E	0°		550								-	-	-
551								16770.70388	12065								356313.0427	12065			12	36	49.9		Abib	356295.7755	30	35° E	0°		551								-	-	-
552								365 = D/NTY	12066								356342.5755	12066			1	21	58.8		Zif	356325.3069	29	35° E	0°		552								-	-	-
553								16831.57757	12067								356372.1083	12067			14	7	7.72		Sivan	356354.8382	30	35° E	0°		553								-	-	-
554								16862.01442	12068								356401.6411	12068			2	52	16.6		Tammuz	356384.3696	29	35° E	0°		554								-	-	-
555								16892.45127	12069								356431.1738	12069			15	37	25.5		Ab	356413.9009	30	35° E	0°		555								-	-	-
556								16922.88812	12070								356460.7066	12070			4	22	34.5		EM 17	356443.4323	29	35° E	0°		556								-	-	-
557								16953.32497	12071								356490.2394	12071			17	7	43.3		Elul	356472.9636	30	35° E	0°		557	976	45	384					-	-	-
558								16983.76182	12072								356519.7722	12072			5	52	52.3		Ethanim	356502.495	29	35° E	0°		558								-	-	-
559								17014.19867	12073								356549.305	12073			18	38	1.18		Bul	356532.0263	30	35° E	0°		559								-	-	-
560								17044.63552	12074								356578.8378	12074			7	23	10.1		Chislev	356561.5577	29	35° E	0°		560								-	-	-
561								17075.07237	12075								356608.3705	12075			20	8	19.0		Tebeth	356591.089	30	35° E	0°		561								-	-	-
562								17105.50922	12076								356637.9033	12076			8	53	27.9		Sebat	356620.6204	29	35° E	0°		562								-	-	-
563								17135.94607	12077								356667.4361	12077			21	38	36.8		Adar	356650.1518	30	35° E	0°		563								-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
19	completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the**								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
12139								358498.4687
12140								358528.0015
12141								358557.5343
12142								358587.0671
12143								358616.5999
12144								358646.1327
12145								358675.6654
12146								358705.1982
12147								358734.731
12148								358764.2638
12149								358793.7966
12150								358823.3294
12151								358852.8622
12152								358882.3949
12153								358911.9277
12154								358941.4605
12155								358970.9933
12156								359000.5261
12157								359030.0589
12158								359059.5916
12159								359089.1244
12160								359118.6572
12161								359148.19
12162								359177.7228
12163								359207.2556
12164								359236.7883
12165								359266.3211
12166								359295.8539
12167								359325.3867
12168								359354.9195
12169								359384.4523
12170								359413.9851
12171								359443.5178
12172								359473.0506
12173								359502.5834
12174								359532.1162
12175								359561.649
12176								359591.1818
12177								359620.7145
12178								359650.2473
12179								359679.7801
12180								359709.3129
12181								359738.8457
12182								359768.3785
12183								359797.9112
12184								359827.444
12185								359856.9768
12186								359886.5096
12187								359916.0424
12188								359945.5752
12189								359975.108
12190								360004.6407
12191								360034.1735
12192								360063.7063
12193								360093.2391
12194								360122.7719
12195								360152.3047
12196								360181.8374
12197								360211.3702
12198								360240.903
12199								360270.4358

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
12139																							
12140																							
12141																							
12142																							
12143																							
12144																							
12145																							
12146																							
12147																							
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12191																							
12192																							
12193																							
12194																							
12195																							
12196																							
12197																							
12198																							
12199																							
20				17	49.3			Abib	358481.0956	30	35° E	0°		19	2nd	12	2nd	2nd Religious Year	12 Months	2nd Religious Year	-	-	-
9				2	57.2			Zif	358510.627	30	35° E	0°		20							-	-	-
21				48	7.12			Sivan	358540.1584	29	35° E	0°		21							-	-	-
10				33	16.0			Tammuz	358569.6897	30	35° E	0°		22							-	-	-
23				18	25			Ab	358599.2211	29	35° E	0°		23							-	-	-
12				3	33.8			Elul	358628.7524	30	35° E	0°		24	982	2	355				-	-	-
00				48	42.8			Ethanim	358658.2838	29	35° E	0°		25	3rd Civil Year	13 Months	3rd Civil Year				-	-	-
13				33	51.7			Bul	358687.8151	30	35° E	0°		26							-	-	-
2				19	0.59			Chislev	358717.3465	29	35° E	0°		27							-	-	-
15				04	9.5			Tebeth	358746.8778	30	35° E	0°		28							-	-	-
03				49	18.4			Sebat	358776.4092	29	35° E	0°		29							-	-	-
16				34	27			Adar	358805.9405	30	35° E	0°		30					2	355	-	-	-
05				19	36.2			Abib	358835.4719	29	35° E	0°		31				3rd Religious Year	13 Months	3rd Religious Year	-	-	-
18				04	45.1			Zif	358865.0032	30	35° E	0°		32							-	-	-
06				49	54.0			EM 1	358894.5346	29	35° E	0°		33							-	-	-
19				35	2.97			Sivan	358924.0659	30	35° E	0°		34							-	-	-
08				20	11.9			Tammuz	358953.5973	29	35° E	0°		35							-	-	-
21				05	20.8			Ab	358983.1286	30	35° E	0°		36							-	-	-
9				50	29.2			Elul	359012.66	30	35° E	0°		37	983	3	384				-	-	-
22				35	38.6			Ethanim	359042.1914	29	35° E	0°		38							-	-	-
11				20	47.5			Bul	359071.7227	30	35° E	0°		39							-	-	-
00				05	56.4			Chislev	359101.2541	29	35° E	0°		40							-	-	-
12				51	5.34			Tebeth	359130.7854	30	35° E	0°		41							-	-	-
01				36	14.2			Sebat	359160.3168	29	35° E	0°		42							-	-	-
14				21	22.8			Adar	359189.8481	30	35° E	0°		43					3	384	-	-	-
03				06	32.0			Abib	359219.3795	29	35° E	0°		44							-	-	-
15				51	40.9			Zif	359248.9108	30	35° E	0°		45							-	-	-
04				36	49.9			Sivan	359278.4422	29	35° E	0°		46							-	-	-
17				21	58.8			Tammuz	359307.9735	30	35° E	0°		47							-	-	-
06				07	07.7			Ab	359337.5049	29	35° E	0°		48							-	-	-
18				52	16.3			Elul	359367.0362	30	35° E	0°		49	984	4	354				-	-	-
07				37	25.5			Ethanim	359396.5676	29	35° E	0°		50	5th Civil Year	12 Months	5th Civil Year				-	-	-
20				22	34.4			Bul	359426.0989	30	35° E	0°		51							-	-	-
09				07	43.3			Chislev	359455.6303	30	35° E	0°		52							-	-	-
21				52	52.2			Tebeth	359485.1617	29	35° E	0°		53							-	-	-
10				38	1.18			Sebat	359514.693	30	35° E	0°		54							-	-	-
23				23	9.89			Adar	359544.2244	29	35° E	0°		55					4	354	-	-	-
12				08	19			Abib	359573.7557	30	35° E	0°		56				4th Religious Year	12 Months	4th Religious Year	-	-	-
00				53	27.9			Zif	359603.2871	29	35° E	0°		57							-	-	-
13				38	36.8			Sivan	359632.8184	30	35° E	0°		58							-	-	-
02				23	45.7			Tammuz	359662.3498	29	35° E	0°		59							-	-	-
15				08	54.7			Ab	359691.8811	30	35° E	0°		60							-	-	-
3				54	3.46			Elul	359721.4125	29	35° E	0°		61	985	5	354				-	-	-
16				39	12.5			Ethanim	359750.9438	30	35° E	0°		62							-	-	-
05				24	21.4			Bul	359780.4752	29	35° E	0°		63							-	-	-
18				09	30.3			Kislev	359810.0065	30	35° E	0°		64							-	-	-
06				54	39.2			Tebeth	359839.5379	29	35° E	0°		65							-	-	-
19				39	48.1			EM 2	359869.0692	30	35° E	0°		66							-	-	-
08				24	57			Sebat	359898.6006	29	35° E	0°		67							-	-	-
21				10	5.66			Adar	359928.1319	30	35° E	0°		68					5	384	-	-	-
09				55	14.8			Abib	359957.6633	30	35° E	0°		69							-	-	-
22				40	23.8			Zif	359987.1947	29	35° E	0°		70							-	-	-
11				25	32.6			Sivan	360016.726	30	35° E	0°		71							-	-	-
00				10	41.6			Tammuz	360046.2574	29	35° E	0°		72							-	-	-
12				55	50.4			Ab	360075.7887	30	35° E	0°		73							-	-	-
1				40	59.2			Elul	360105.3201	29	35° E	0°		74	986	6	384				-	-	-
14				26	8.31			Ethanim	360134.8514	30	35° E	0°		75	(Sabbatical Year)		(Sabbatical Year)				-	-	-
03				11	17.2			Bul	360164.3828	29	35° E	0°		76							-	-	-
15				56	26.1			Chislev	360193.9141	30	35° E	0°		77							-	-	-
04				41	35.0			Tebeth	360223.4455	29	35° E	0°		78							-	-	-
17				26	44			Sebat	360252.9768	30	35° E	0°		79							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year

	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
80	2434.947931	12200							360299.9686	12200				6	11	52.8		Adar	360282.5082	29	35° E	0°		80	7th Civil Year (Not	12 Mo	7th Civil Year (Not		6	354	-	-	-
81	2465.38478	12201							360329.5014	12201				18	57	1.78		Abib	360312.0395	30	35° E	0°		81							-	-	-
82	2495.821629	12202							360359.0342	12202				07	42	10.7		Zif	360341.5709	29	35° E	0°		82							-	-	-
83	2526.258479	12203							360388.5669	12203				20	27	19.6		Sivan	360371.1022	30	35° E	0°		83							-	-	-
84	365 = D/NTY	12204							360418.0997	12204				09	12	28.5		Tammuz	360400.6336	30	35° E	0°		84							-	-	-
85	2587.132177	12205							360447.6325	12205				21	57	37.4		Ab	360430.165	29	35° E	0°		85							-	-	-
86	2617.569026	12206							360477.1653	12206				10	42	46.4		Elul	360459.6963	30	35° E	0°		86	987	7	355				-	-	-
87	2648.005875	12207							360506.6981	12207				23	27	55.2		Ethanim	360489.2277	29	35° E	0°		87							-	-	-
88	2678.442724	12208							360536.2309	12208				12	13	4.15		Bul	360518.759	30	35° E	0°		88							-	-	-
89	2708.879573	12209							360565.7636	12209				00	58	13.0		Chislev	360548.2904	29	35° E	0°		89							-	-	-
90	2739.316423	12210							360595.2964	12210				13	43	21.9		Tebeth	360577.8217	30	35° E	0°		90							-	-	-
91	2769.753272	12211							360624.8292	12211				02	28	30.8		Sebat	360607.3531	29	35° E	0°		91							-	-	-
92	2800.190121	12212							360654.362	12212				15	13	39.9		Adar	360636.8844	30	35° E	0°		92							-	-	-
93	2830.62697	12213							360683.8948	12213				03	58	48.7		Abib	360666.4158	29	35° E	0°		93							-	-	-
94	2861.063819	12214							360713.4276	12214				16	43	57.6		Zif	360695.9471	30	35° E	0°		94							-	-	-
95	2891.500668	12215							360742.9603	12215				05	29	6.53		Sivan	360725.4785	29	35° E	0°		95							-	-	-
96	365 = D/NTY	12216							360772.4931	12216				18	14	15.4		Tammuz	360755.0098	30	35° E	0°		96							-	-	-
97	2952.374367	12217							360802.0259	12217				06	59	24.3		Ab	360784.5412	29	35° E	0°		97							-	-	-
98	2982.811216	12218							360831.5587	12218				19	44	33.3		EM 3	360814.0725	30	35° E	0°		98							-	-	-
99	3013.248065	12219							360861.0915	12219				8	29	42.1		Elul	360843.6039	29	35° E	0°		99	988	8	383				-	-	-
100	3043.684914	12220							360890.6243	12220				21	14	51.0		Ethanim	360873.1352	30	35° E	0°		100							-	-	-
101	3074.121763	12221							360920.1571	12221				10	0	0		Bul	360902.6666	30	35° E	0°		101							-	-	-
102	3104.558612	12222							360949.6898	12222				22	45	8.91		Chislev	360932.198	29	35° E	0°		102							-	-	-
103	3134.995461	12223							360979.2226	12223				11	30	17.8		Tebeth	360961.7293	30	35° E	0°		103							-	-	-
104	3165.432311	12224							361008.7554	12224				00	15	26.7		Sebat	360991.2607	29	35° E	0°		104							-	-	-
105	3195.86916	12225							361038.2882	12225				13	0	35.7		Adar	361020.792	30	35° E	0°		105							-	-	-
106	3226.306009	12226							361067.821	12226				01	45	44.5		Abib	361050.3234	29	35° E	0°		106							-	-	-
107	3256.742858	12227							361097.3538	12227				14	30	53.4		Zif	361079.8547	30	35° E	0°		107							-	-	-
108	366 = D/NTY	12228							361126.8865	12228				03	16	2.37		Sivan	361109.3861	29	35° E	0°		108							-	-	-
109	3317.616556	12229							361156.4193	12229				16	01	11.2		Tammuz	361138.9174	30	35° E	0°		109							-	-	-
110	3348.053405	12230							361185.9521	12230				04	46	20.1		Ab	361168.4488	29	35° E	0°		110							-	-	-
111	3378.490255	12231							361215.4849	12231				17	31	29.3		Elul	361197.9801	30	35° E	0°		111	989	9	355				-	-	-
112	3408.927104	12232							361245.0177	12232				06	16	38.0		Ethanim	361227.5115	29	35° E	0°		112							-	-	-
113	3439.363953	12233							361274.5505	12233				19	01	46.9		Bul	361257.0428	30	35° E	0°		113							-	-	-
114	3469.800802	12234							361304.0832	12234				07	46	55.8		Chislev	361286.5742	29	35° E	0°		114							-	-	-
115	3500.237651	12235							361333.616	12235				20	32	4.75		Tebeth	361316.1055	30	35° E	0°		115							-	-	-
116	3530.6745	12236							361363.1488	12236				09	17	13.6		Sebat	361345.6369	30	35° E	0°		116							-	-	-
117	3561.111349	12237							361392.6816	12237				22	2	22.8		Adar	361375.1683	29	35° E	0°		117							-	-	-
118	3591.548199	12238							361422.2144	12238				10	47	31.4		Abib	361404.6996	30	35° E	0°		118							-	-	-
119	3621.985048	12239							361451.7472	12239				23	32	40.3		Zif	361434.231	29	35° E	0°		119							-	-	-
120	365 = D/NTY	12240							361481.28	12240				12	17	49.3		Sivan	361463.7623	30	35° E	0°		120							-	-	-
121	3682.858746	12241							361510.8127	12241				01	02	58.2		Tammuz	361493.2937	29	35° E	0°		121							-	-	-
122	3713.295595	12242							361540.3455	12242				13	48	7.12		Ab	361522.825	30	35° E	0°		122							-	-	-
123	3743.732444	12243							361569.8783	12243				2	33	15.6		Elul	361552.3564	29	35° E	0°		123	990	10	354				-	-	-
124	3774.169293	12244							361599.4111	12244				15	18	24.9		Ethanim	361581.8877	30	35° E	0°		124							-	-	-
125	3804.606143	12245							361628.9439	12245				4	3	33.8		Bul	361611.4191	29	35° E	0°		125							-	-	-
126	3835.042992	12246							361658.4767	12246				16	48	42.7		Chislev	361640.9504	30	35° E	0°		126							-	-	-
127	3865.479841	12247							361688.0094	12247				05	33	51.7		Tebeth	361670.4818	29	35° E	0°		127							-	-	-
128	3895.91669	12248							361717.5422	12248				18	19	0.59		Sebat	361700.0131	30	35° E	0°		128							-	-	-
129	3926.353539	12249							361747.075	12249				7	4	9.12		Adar	361729.5445	29	35° E	0°		129							-	-	-
130	3956.790388	12250							361776.6078	12250				19	49	18.4		Abib	361759.0758	30	35° E	0°		130							-	-	-
131	3987.227237	12251							361806.1406	12251				08	34	27.3		EM 4	361788.6072	29	35° E	0°		131							-	-	-
132	365 = D/NTY	12252							361835.6734	12252				21	19	36.2		Zif	361818.1385	30	35° E	0°		132							-	-	-
133	4048.100936	12253							361865.2062	12253				10	4	45.1		Sivan	361847.6699	30	35° E	0°		133							-	-	-
134	4078.537785	12254							361894.7389	12254				22	49	54.1		Tammuz	361877.2013	29	35° E	0°		134							-	-	-
135	4108.974634	12255							361924.2717	12255				11	35	2.97		Ab	361906.7326	30	35° E	0°		135							-	-	-
136	4139.411483	12256							361953.8045	12256				0	20	12.2		Elul	361936.264	29	35° E	0°		136	991	11	384				-	-	-
137	4169.848332	12257							361983.3373	12257				13	5	20.8		Ethanim	361965.7953	30	35° E	0°		137							-	-	-
138	4200.285181	12258							362012.8701	12258				01	50	29.7		Bul	361995.3267	29	35° E	0°		138							-	-	-
139	4230.72203	12259							362042.4029	12259				14	35	38.6		Chislev	362024.858	30	35° E	0°		139							-	-	-
140	4261.15888	12260							362071.9356	12260				3	20	47.5		Tebeth	362054.3894	29	35° E	0°		140							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394
187								5691.690789
188								5722.127638
189								5752.564487
190								5783.001337
191								5813.438186
192								365 = D/NTY
193								5874.311884
194								5904.748733
195								5935.185582
196								5965.622431
197								5996.059281
198								6026.49613
199								6056.932979
200								6087.369828
201								6117.806677

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
12261								362101.4684
12262								362131.0012
12263								362160.534
12264								362190.0668
12265								362219.5996
12266								362249.1323
12267								362278.6651
12268								362308.1979
12269								362337.7307
12270								362367.2635
12271								362396.7963
12272								362426.3291
12273								362455.8618
12274								362485.3946
12275								362514.9274
12276								362544.4602
12277								362573.993
12278								362603.5258
12279								362633.0585
12280								362662.5913
12281								362692.1241
12282								362721.6569
12283								362751.1897
12284								362780.7225
12285								362810.2552
12286								362839.788
12287								362869.3208
12288								362898.8536
12289								362928.3864
12290								362957.9192
12291								362987.452
12292								363016.9847
12293								363046.5175
12294								363076.0503
12295								363105.5831
12296								363135.1159
12297								363164.6487
12298								363194.1814
12299								363223.7142
12300								363253.247
12301								363282.7798
12302								363312.3126
12303								363341.8454
12304								363371.3782
12305								363400.9109
12306								363430.4437
12307								363459.9765
12308								363489.5093
12309								363519.0421
12310								363548.5749
12311								363578.1076
12312								363607.6404
12313								363637.1732
12314								363666.706
12315								363696.2388
12316								363725.7716
12317								363755.3043
12318								363784.8371
12319								363814.3699
12320								363843.9027
12321								363873.4355

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
12261				16	5	56.4		Sebat	362083.9207	30	35° E	0°		141									
12262				4	51	4.9		Adar	362113.4521	29	35° E	0°		142									
12263				17	36	14.3		Abib	362142.9834	30	35° E	0°		143									
12264				6	21	23.1		Zif	362172.5148	29	35° E	0°		144									
12265				19	6	32.0		Sivan	362202.0461	30	35° E	0°		145									
12266				7	51	40.9		Tammuz	362231.5775	29	35° E	0°		146									
12267				20	36	49.9		Ab	362261.1088	30	35° E	0°		147									
12268				9	21	58.5		Elul	362290.6402	30	35° E	0°		148	992	12	355						
12269				22	7	7.72		Ethanim	362320.1716	29	35° E	0°		149									
12270				10	52	16.6		Bul	362349.7029	30	35° E	0°		150									
12271				23	37	25.5		Chislev	362379.2343	29	35° E	0°		151									
12272				12	22	34.4		Tebeth	362408.7656	30	35° E	0°		152									
12273				1	7	43.3		Sebat	362438.297	29	35° E	0°		153									
12274				13	52	52		Adar	362467.8283	30	35° E	0°		154									
12275				2	38	1.19		Abib	362497.3597	29	35° E	0°		155									
12276				15	23	10.0		Zif	362526.891	30	35° E	0°		156									
12277				4	8	19		Sivan	362556.4224	29	35° E	0°		157									
12278				16	53	27.9		Tammuz	362585.9537	30	35° E	0°		158									
12279				5	38	36.8		Ab	362615.4851	29	35° E	0°		159									
12280				18	23	45.6		Elul	362645.0164	30	35° E	0°		160	993	13	354						
12281				7	8	54.7		Ethanim	362674.5478	29	35° E	0°		161									
12282				19	54	3.56		Bul	362704.0791	30	35° E	0°		162									
12283				8	39	12.5		Kislev	362733.6105	29	35° E	0°		163									
12284				21	24	21.4		EM 5	362763.1418	30	35° E	0°		164									
12285				10	9	30.3		Tebeth	362792.6732	30	35° E	0°		165									
12286				22	54	39.2		Sebat	362822.2046	29	35° E	0°		166									
12287				11	39	47.8		Adar	362851.7359	30	35° E	0°		167									
12288				0	24	57		Abib	362881.2673	29	35° E	0°		168									
12289				13	10	5.94		Zif	362910.7986	30	35° E	0°		169									
12290				1	55	14.9		Sivan	362940.33	29	35° E	0°		170									
12291				14	40	23.8		Tammuz	362969.8613	30	35° E	0°		171									
12292				3	25	32.7		Ab	362999.3927	29	35° E	0°		172									
12293				16	10	41.6		Elul	363028.924	30	35° E	0°		173	994	14	384						
12294				04	55	50.5		Ethanim	363058.4554	29	35° E	0°		174									
12295				17	40	59.4		Bul	363087.9867	30	35° E	0°		175									
12296				6	26	8.32		Chislev	363117.5181	29	35° E	0°		176									
12297				19	11	17.2		Tebeth	363147.0494	30	35° E	0°		177									
12298				7	56	26.1		Sebat	363176.5808	29	35° E	0°		178									
12299				20	41	34.9		Adar	363206.1121	30	35° E	0°		179									
12300				9	26	44		Abib	363235.6435	30	35° E	0°		180									
12301				22	11	52.9		Zif	363265.1749	29	35° E	0°		181									
12302				10	57	1.78		Sivan	363294.7062	30	35° E	0°		182									
12303				23	42	10.7		Tammuz	363324.2376	29	35° E	0°		183									
12304				12	27	19.6		Ab	363353.7689	30	35° E	0°		184									
12305				1	12	28.5		Elul	363383.3003	29	35° E	0°		185	995	15	354						
12306				13	57	37.4		Ethanim	363412.8316	30	35° E	0°		186									
12307				2	42	46.3		Bul	363442.363	29	35° E	0°		187									
12308				15	27	55.2		Chislev	363471.8943	30	35° E	0°		188									
12309				4	13	4.15		Tebeth	363501.4257	29	35° E	0°		189									
12310				16	58	13.0		Sebat	363530.957	30	35° E	0°		190									
12311				5	43	22.1		Adar	363560.4884	29	35° E	0°		191									
12312				18	28	30.8		Abib	363590.0197	30	35° E	0°		192									
12313				7	13	39.8		Zif	363619.5511	29	35° E	0°		193									
12314				19	58	48.7		Sivan	363649.0824	30	35° E	0°		194									
12315				8	43	57.6		Tammuz	363678.6138	29	35° E	0°		195									
12316				21	29	6.53		EM 6	363708.1451	30	35° E	0°		196									
12317				10	14	15.4		Ab	363737.6765	30	35° E	0°		197									
12318				22	59	24.2		Elul	363767.2079	29	35° E	0°		198	996	16	384						
12319				11	44	33.2		Ethanim	363796.7392	30	35° E	0°		199									
12320				0	29	42.1		Bul	363826.2706	29	35° E	0°		200									
12321				13	14	51.0		Chislev	363855.8019	30	35° E	0°		201									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

6th Civil Year or 13th Civil Year — 12 Months — 6th Civil Year or 13th Civil Year

5th Religious Year or 12th Religious Year — 12 Months — 5th Religious Year or 12th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) — 13 Months — 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

6th Religious Year or 13th Religious Year — 13 Months — 6th Religious Year or 13th Religious Year

Sabbatical Year — **SABBATICAL YEAR** — 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year — 12 Months — 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year — 12 Months — 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year — 13 Months — 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year — 13 Months — 2nd Religious Year or 16th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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202								6148.243526	12322								363902.9683	12322			2	0	0		Tebeth	363885.3333	29	35° E	0°		202											
203								6178.680375	12323								363932.5011	12323			14	45	8.91		Sebat	363914.8646	30	35° E	0°		203											
204								365 = D/NTY	12324								363962.0338	12324			3	30	17.8		Adar	363944.396	29	35° E	0°		204											
205								6239.554074	12325								363991.5666	12325			16	15	26.7		Abib	363973.9273	30	35° E	0°		205											
206								6269.990923	12326								364021.0994	12326			5	0	35.6		Zif	364003.4587	29	35° E	0°		206											
207								6300.427772	12327								364050.6322	12327			17	45	44.5		Sivan	364032.99	30	35° E	0°		207											
208								6330.864621	12328								364080.165	12328			6	30	53.4		Tammuz	364062.5214	29	35° E	0°		208											
209								6361.30147	12329								364109.6978	12329			19	16	2.37		Ab	364092.0527	30	35° E	0°		209											
210								6391.738319	12330								364139.2305	12330			8	1	11.4		Elul	364121.5841	29	35° E	0°		210	997	17	354								
211								6422.175169	12331								364168.7633	12331			20	46	20.1		Ethanim	364151.1154	30	35° E	0°		211											
212								6452.612018	12332								364198.2961	12332			9	31	29.1		Bul	364180.6468	30	35° E	0°		212											
213								6483.048867	12333								364227.8289	12333			22	16	38.0		Chislev	364210.1782	29	35° E	0°		213											
214								6513.485716	12334								364257.3617	12334			11	1	46.9		Tebeth	364239.7095	30	35° E	0°		214											
215								6543.922565	12335								364286.8945	12335			23	46	55.8		Sebat	364269.2409	29	35° E	0°		215											
216								366 = D/NTY	12336								364316.4272	12336			12	32	4.99		Adar	364298.7722	30	35° E	0°		216											
217								6604.796263	12337								364345.96	12337			1	17	13.6		Abib	364328.3036	29	35° E	0°		217											
218								6635.233113	12338								364375.4928	12338			14	2	22.6		Zif	364357.8349	30	35° E	0°		218											
219								6665.669962	12339								364405.0256	12339			2	47	31.4		Sivan	364387.3663	29	35° E	0°		219											
220								6696.106811	12340								364434.5584	12340			15	32	40.3		Tammuz	364416.8976	30	35° E	0°		220											
221								6726.54366	12341								364464.0912	12341			4	17	49.3		Ab	364446.429	29	35° E	0°		221											
222								6756.980509	12342								364493.624	12342			17	2	57.7		Elul	364475.9603	30	35° E	0°		222	998	18	355								
223								6787.417358	12343								364523.1567	12343			5	48	7.12		Ethanim	364505.4917	29	35° E	0°		223											
224								6817.854207	12344								364552.6895	12344			18	33	16.0		Bul	364535.023	30	35° E	0°		224											
225								6848.291057	12345								364582.2223	12345			7	18	24.9		Chislev	364564.5544	29	35° E	0°		225											
226								6878.727906	12346								364611.7551	12346			20	3	33.8		Tebeth	364594.0857	30	35° E	0°		226											
227								6909.164755	12347								364641.2879	12347			8	48	42.7		Sebat	364623.6171	29	35° E	0°		227											
228								365 = D/NTY	12348								364670.8207	12348			21	33	51.7		Adar	364653.1484	30	35° E	0°		228											
229								6970.038453	12349								364700.3534	12349			10	19	0.76		EM 7	364682.6798	30	35° E	0°		229											
230								7000.475302	12350								364729.8862	12350			23	4	9.50		Abib	364712.2112	29	35° E	0°		230											
231								7030.912151	12351								364759.419	12351			11	49	18.4		Zif	364741.7425	30	35° E	0°		231											
232								7061.349	12352								364788.9518	12352			0	34	27.3		Sivan	364771.2739	29	35° E	0°		232											
233								7091.78585	12353								364818.4846	12353			13	19	36.2		Tammuz	364800.8052	30	35° E	0°		233											
234								7122.222699	12354								364848.0174	12354			2	4	44.1		Ab	364830.3366	29	35° E	0°		234											
235								7152.659548	12355								364877.5502	12355			14	49	54.3		Elul	364859.8679	30	35° E	0°		235	999	19	384								
236								7183.096397	12356								364907.0829	12356			3	35	2.97		Ethanim	364889.3993	29	35° E	0°		236											
237								7213.533246	12357								364936.6157	12357			16	20	11.8		Bul	364918.9306	30	35° E	0°		237											
238								7243.970095	12358								364966.1485	12358			5	5	20.7		Chislev	364948.462	29	35° E	0°		238											
239								7274.406944	12359								364995.6813	12359			17	50	29.7		Tebeth	364977.9933	30	35° E	0°		239											
240								365 = D/NTY	12360								365025.2141	12360			6	35	38.6		Sebat	365007.5247	29	35° E	0°		240											
241								7335.280643	12361								365054.7469	12361			19	20	47.0		Adar	365037.056	30	35° E	0°		241											
242								7365.717492	12362								365084.2796	12362			8	5	56.4		Abib	365066.5874	29	35° E	0°		242											
243								7396.154341	12363								365113.8124	12363			20	51	5.34		Zif	365096.1187	30	35° E	0°		243											
244								7426.59119	12364								365143.3452	12364			9	36	14.2		Sivan	365125.6501	30	35° E	0°		244											
245								7457.028039	12365								365172.878	12365			22	21	23.1		Tammuz	365155.1815	29	35° E	0°		245											
246								7487.464888	12366								365202.4108	12366			11	6	32.0		Ab	365184.7128	30	35° E	0°		246											
247								7517.901738	12367								365231.9436	12367			23	51	40.6		Elul	365214.2442	29	35° E	0°		247	1000	20	354								
248								7548.338587	12368								365261.4763	12368			12	36	49.9		Ethanim	365243.7755	30	35° E	0°		248											
249								7578.775436	12369								365291.0091	12369			1	21	58.8		Bul	365273.3069	29	35° E	0°		249											
250								7609.212285	12370								365320.5419	12370			14	7	7.72		Chislev	365302.8382	30	35° E	0°		250											
251								7639.649134	12371								365350.0747	12371			2	52	16.6		Tebeth	365332.3696	29	35° E	0°		251											
252								365 = D/NTY	12372								365379.6075	12372			15	37	25.5		Sebat	365361.9009	30	35° E	0°		252											
253								7700.522832	12373								365409.1403	12373			4	22	34.2		Adar	365391.4323	29	35° E	0°		253											
254								7730.959682	12374								365438.6731	12374			17	7	43.4		Abib	365420.9636	30	35° E	0°		254											
255								7761.396531	12375								365468.2058	12375			5	52	52.3		Zif	365450.495	29	35° E	0°		255											
256								7791.83338	12376								365497.7386	12376			18	38	1.19		Sivan	365480.0263	30	35° E	0°		256											
257								7822.270229	12377								365527.2714	12377			7	23	10.1		Tammuz	365509.5577	29	35° E	0°		257											
258								7852.707078	12378								365556.8042	12378			20	8	19		Ab	365539.089	30	35° E	0°		258											
259								7883.143927	12379								365586.337	12379			8	53	27.7		Elul	365568.6204	29	35° E	0°		259	1001	21	354								
260								7913.580776	12380								365615.8698	12380			21	38	36.8		Ethanim	365598.1517	30	35° E	0°		260											
261								7944.017626	12381								365645.4025	12381			10	23	45.7		Bul	365627.6831	30	35° E	0°		261											
262								7974.454475	12382								365674.9353	12382			23	8	54.7		EM 8	365657.2145	29	35° E	0°		262											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

263								8004.891324	12383								365704.4681	12383			11	54	3.56		Kislev	365686.7458	30	35° E	0°		263											
264								365 = D/NTY	12384								365734.0009	12384			0	39	12.5		Tebeth	365716.2772	29	35° E	0°		264											
265								8065.765022	12385								365763.5337	12385			13	24	21.4		Sebat	365745.8085	30	35° E	0°		265											
266								8096.201871	12386								365793.0665	12386			2	9	30		Adar	365775.3399	29	35° E	0°		266											
267								8126.63872	12387								365822.5992	12387			14	54	39.2		Abib	365804.8712	30	35° E	0°		267											
268								8157.07557	12388								365852.132	12388			3	39	48.1		Zif	365834.4026	29	35° E	0°		268											
269								8187.512419	12389								365881.6648	12389			16	24	57		Sivan	365863.9339	30	35° E	0°		269											
270								8217.949268	12390								365911.1976	12390			5	10	5.94		Tammuz	365893.4653	29	35° E	0°		270											
271								8248.386117	12391								365940.7304	12391			17	55	14.9		Ab	365922.9966	30	35° E	0°		271											
272								8278.822966	12392								365970.2632	12392			6	40	23.5		Elul	365952.528	29	35° E	0°		272	1002	22	384								
273								8309.259815	12393								365999.796	12393			19	25	32.7		Ethanim	365982.0593	30	35° E	0°		273											
274								8339.696664	12394								366029.3287	12394			8	10	41.6		Bul	366011.5907	29	35° E	0°		274											
275								8370.133514	12395								366058.8615	12395			20	55	50.5		Chislev	366041.122	30	35° E	0°		275											
276								366 = D/NTY	12396								366088.3943	12396			9	40	59.4		Tebeth	366070.6534	30	35° E	0°		276											
277								8431.007212	12397								366117.9271	12397			22	26	8.31		Sebat	366100.1848	29	35° E	0°		277											
278								8461.444061	12398								366147.4599	12398			11	11	17.1		Adar	366129.7161	30	35° E	0°		278											
279								8491.88091	12399								366176.9927	12399			23	56	26.1		Abib	366159.2475	29	35° E	0°		279											
280								8522.317759	12400								366206.5254	12400			12	41	35.0		Zif	366188.7788	30	35° E	0°		280											
281								8552.754608	12401								366236.0582	12401			1	26	43.9		Sivan	366218.3102	29	35° E	0°		281											
282								8583.191457	12402								366265.591	12402			14	11	52.8		Tammuz	366247.8415	30	35° E	0°		282											
283								8613.628307	12403								366295.1238	12403			2	57	1.78		Ab	366277.3729	29	35° E	0°		283											
284								8644.065156	12404								366324.6566	12404			15	42	10.7		Elul	366306.9042	30	35° E	0°		284	1003	23	355								
285								8674.502005	12405								366354.1894	12405			04	27	19.6		Ethanim	366336.4356	29	35° E	0°		285											
286								8704.938854	12406								366383.7221	12406			17	12	28.5		Bul	366365.9669	30	35° E	0°		286											
287								8735.375703	12407								366413.2549	12407			5	57	37.4		Chislev	366395.4983	29	35° E	0°		287											
288								365 = D/NTY	12408								366442.7877	12408			18	42	46.3		Tebeth	366425.0296	30	35° E	0°		288											
289								8796.249401	12409								366472.3205	12409			7	27	55.2		Sebat	366454.561	29	35° E	0°		289											
290								8826.686251	12410								366501.8533	12410			20	13	4.22		Adar	366484.0923	30	35° E	0°		290											
291								8857.1231	12411								366531.3861	12411			8	58	13.0		Abib	366513.6237	29	35° E	0°		291											
292								8887.559949	12412								366560.9189	12412			21	43	21.9		Zif	366543.155	30	35° E	0°		292											
293								8917.996798	12413								366590.4516	12413			10	28	30.8		Sivan	366572.6864	30	35° E	0°		293											
294								8948.433647	12414								366619.9844	12414			23	13	39.8		EM 9	366602.2178	29	35° E	0°		294											
295								8978.870496	12415								366649.5172	12415			11	58	48.7		Tammuz	366631.7491	30	35° E	0°		295											
296								9009.307345	12416								366679.05	12416			0	43	57.6		Ab	366661.2805	29	35° E	0°		296											
297								9039.744195	12417								366708.5828	12417			13	29	6.43		Elul	366690.8118	30	35° E	0°		297	1004	24	384								
298								9070.181044	12418								366738.1156	12418			2	14	15.4		Ethanim	366720.3432	29	35° E	0°		298											
299								9100.617893	12419								366767.6483	12419			14	59	24.3		Bul	366749.8745	30	35° E	0°		299											
300								365 = D/NTY	12420								366797.1811	12420			3	44	33.2		Chislev	366779.4059	29	35° E	0°		300											
301								9161.491591	12421								366826.7139	12421			16	29	41.1		Tebeth	366808.9372	30	35° E	0°		301											
302								9191.92844	12422								366856.2467	12422			5	14	51.1		Sebat	366838.4686	29	35° E	0°		302											
303								9222.365289	12423								366885.7795	12423			18	00	0		Adar	366867.9999	30	35° E	0°		303											
304								9252.802139	12424								366915.3123	12424			6	45	8.91		Abib	366897.5313	29	35° E	0°		304											
305								9283.238988	12425								366944.8451	12425			19	30	17.8		Zif	366927.0626	30	35° E	0°		305											
306								9313.675837	12426								366974.3778	12426			8	15	26.7		Sivan	366956.594	29	35° E	0°		306											
307								9344.112686	12427								367003.9106	12427			21	0	35.6		Tammuz	366986.1253	30	35° E	0°		307											
308								9374.549535	12428								367033.4434	12428			9	45	44.5		Ab	367015.6567	30	35° E	0°		308											
309								9404.986384	12429								367062.9762	12429			22	30	53.6		Elul	367045.1881	29	35° E	0°		309	1005	25	354								
310								9435.423233	12430								367092.509	12430			11	16	2.37		Ethanim	367074.7194	30	35° E	0°		310											
311								9465.860083	12431								367122.0418	12431			0	1	11.2		Bul	367104.2508	29	35° E	0°		311											
312								365 = D/NTY	12432								367151.5745	12432			12	46	20.1		Chislev	367133.7821	30	35° E	0°		312											
313								9526.733781	12433								367181.1073	12433			1	31	29.1		Tebeth	367163.3135	29	35° E	0°		313											
314								9557.17063	12434								367210.6401	12434			14	16	38.0		Sebat	367192.8448	30	35° E	0°		314											
315								9587.607479	12435								367240.1729	12435			3	1	47.1		Adar	367222.3762	29	35° E	0°		315											
316								9618.044328	12436								367269.7057	12436			15	46	55.8		Abib	367251.9075	30	35° E	0°		316											
317								9648.481177	12437								367299.2385	12437			4	32	4.75		Zif	367281.4389	29	35° E	0°		317											
318								9678.918027	12438								367328.7712	12438			17	17	13.6		Sivan	367310.9702	30	35° E	0°		318											
319								9709.354876	12439								367358.304	12439			6	2	22.5		Tammuz	367340.5016	29	35° E	0°		319											
320								9739.791725	12440								367387.8368	12440			18	47	31.5		Ab	367370.0329	30	35° E	0°		320											
321								9770.228574	12441								367417.3696	12441			7	32	40.7		Elul	367399.5643	29	35° E	0°		321	1006	26	354								
322								9800.665423	12442								367446.9024	12442			20	17	49.3		Ethanim	367429.0956	30	35° E	0°		322											
323								9831.102272	12443								367476.4352	12443			9	2	58.2		Bul	367458.627	30	35° E	0°		323											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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324								366 = D/NTY	12444								367505.968	12444			21	48	7.12		Chislev	367488.1583	29	35° E	0°		324	6th Civil Year or 27th Civil Ye	13 Months	6th Civil Year or 27th Civil Ye	5th Religio		5th Religio	-	-	-
325								9891.975971	12445								367535.5007	12445			10	33	16.0		Tebeth	367517.6897	30	35° E	0°		325							-	-	-
326								9922.41282	12446								367565.0335	12446			23	18	24.9		Sebat	367547.2211	29	35° E	0°		326							-	-	-
327								9952.849669	12447								367594.5663	12447			12	3	33.4		EM 10	367576.7524	30	35° E	0°		327							-	-	-
328								9983.286518	12448								367624.0991	12448			0	48	42.9		Adar	367606.2838	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	12449								367653.6319	12449			13	33	51.6		Abib	367635.8151	30	35° E	0°		329							-	-	-
330								10044.16022	12450								367683.1647	12450			2	19	0.59		Zif	367665.3465	29	35° E	0°		330							-	-	-
331								10074.59707	12451								367712.6974	12451			15	4	9.5		Sivan	367694.8778	30	35° E	0°		331							-	-	-
332								10105.03391	12452								367742.2302	12452			3	49	18.4		Tammuz	367724.4092	29	35° E	0°		332							-	-	-
333								10135.47076	12453								367771.763	12453			16	34	27.3		Ab	367753.9405	30	35° E	0°		333							-	-	-
334								10165.90761	12454								367801.2958	12454			5	19	36.4		Elul	367783.4719	29	35° E	0°		334	1007	27	384				-	-	-
335								10196.34446	12455								367830.8286	12455			18	4	45.1		Ethanim	367813.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	12456								367860.3614	12456			6	49	54.0		Bul	367842.5346	29	35° E	0°		336							-	-	-
337								10257.21816	12457								367889.8941	12457			19	35	3.26		Chislev	367872.0659	30	35° E	0°		337							-	-	-
338								10287.65501	12458								367919.4269	12458			8	20	11.9		Tebeth	367901.5973	29	35° E	0°		338							-	-	-
339								10318.09186	12459								367948.9597	12459			21	5	20.5		Sebat	367931.1286	30	35° E	0°		339							-	-	-
340								10348.52871	12460								367978.4925	12460			9	50	29.2		Adar	367960.66	30	35° E	0°		340							-	-	-
341								10378.96556	12461								368008.0253	12461			22	35	38.6		Abib	367990.1914	29	35° E	0°		341							-	-	-
342								10409.40241	12462								368037.5581	12462			11	20	47.3		Zif	368019.7227	30	35° E	0°		342							-	-	-
343								10439.83926	12463								368067.0909	12463			0	5	56		Sivan	368049.2541	29	35° E	0°		343							-	-	-
344								10470.2761	12464								368096.6236	12464			12	51	5.47		Tammuz	368078.7854	30	35° E	0°		344							-	-	-
345								10500.71295	12465								368126.1564	12465			1	36	14.1		Ab	368108.3168	29	35° E	0°		345							-	-	-
346								10531.1498	12466								368155.6892	12466			14	21	22.8		Elul	368137.8481	30	35° E	0°		346	1008	28	355				-	-	-
347								10561.58665	12467								368185.222	12467			3	6	32.2		Ethanim	368167.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	12468								368214.7548	12468			15	51	40.8		Bul	368196.9108	30	35° E	0°		348							-	-	-
349								10622.46035	12469								368244.2876	12469			4	36	49.5		Chislev	368226.4422	29	35° E	0°		349							-	-	-
350								10652.8972	12470								368273.8203	12470			17	21	59.0		Tebeth	368255.9735	30	35° E	0°		350							-	-	-
351								10683.33405	12471								368303.3531	12471			6	7	7.68		Sebat	368285.5049	29	35° E	0°		351							-	-	-
352								10713.7709	12472								368332.8859	12472			18	52	16.3		Adar	368315.0362	30	35° E	0°		352							-	-	-
353								10744.20775	12473								368362.4187	12473			7	37	25.8		Abib	368344.5676	29	35° E	0°		353							-	-	-
354								10774.6446	12474								368391.9515	12474			20	22	34.4		Zif	368374.0989	30	35° E	0°		354							-	-	-
355								10805.08144	12475								368421.4843	12475			9	7	43.1		Sivan	368403.6303	30	35° E	0°		355							-	-	-
356								10835.51829	12476								368451.0171	12476			21	52	52.6		Tammuz	368433.1616	29	35° E	0°		356							-	-	-
357								10865.95514	12477								368480.5498	12477			10	38	1.24		Ab	368462.693	30	35° E	0°		357							-	-	-
358								10896.39199	12478								368510.0826	12478			23	23	9.89		Elul	368492.2244	29	35° E	0°		358	1009	29	354				-	-	-
359								10926.82884	12479								368539.6154	12479			12	8	18.5		Ethanim	368521.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	12480								368569.1482	12480			0	53	28.0		EM 11	368551.2871	29	35° E	0°		360							-	-	-
361								10987.70254	12481								368598.681	12481			13	38	36.6		Bul	368580.8184	30	35° E	0°		361							-	-	-
362								11018.13939	12482								368628.2138	12482			2	23	45.3		Chislev	368610.3498	29	35° E	0°		362							-	-	-
363								11048.57624	12483								368657.7465	12483			15	8	54.6		Tebeth	368639.8811	30	35° E	0°		363							-	-	-
364								11079.01309	12484								368687.2793	12484			3	54	3.56		Sebat	368669.4125	29	35° E	0°		364							-	-	-
365								11109.44994	12485								368716.8121	12485			16	39	12.0		Adar	368698.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	12486								368746.3449	12486			5	24	21.6		Abib	368728.4752	29	35° E	0°		366							-	-	-
367								11170.32363	12487								368775.8777	12487			18	9	30.3		Zif	368758.0065	30	35° E	0°		367							-	-	-
368								11200.76048	12488								368805.4105	12488			6	54	39.2		Sivan	368787.5379	29	35° E	0°		368							-	-	-
369								11231.19733	12489								368834.9432	12489			19	39	48.1		Tammuz	368817.0692	30	35° E	0°		369							-	-	-
370								11261.63418	12490								368864.476	12490			8	24	57.0		Ab	368846.6006	29	35° E	0°		370							-	-	-
371								11292.07103	12491								368894.0088	12491			21	10	5.66		Elul	368876.1319	30	35° E	0°		371	1010	30	384				-	-	-
372								365 = D/NTY	12492								368923.5416	12492			9	55	14.8		Ethanim	368905.6633	30	35° E	0°		372							-	-	-
373								11352.94473	12493								368953.0744	12493			22	40	23.7		Bul	368935.1947	29	35° E	0°		373							-	-	-
374								11383.38158	12494								368982.6072	12494			11	25	32.6		Chislev	368964.726	30	35° E	0°		374							-	-	-
375								11413.81843	12495								369012.14	12495			0	10	41.5		Tebeth	368994.2574	29	35° E	0°		375							-	-	-
376								11444.25528	12496								369041.6727	12496			12	55	50.4		Sebat	369023.7887	30	35° E	0°		376							-	-	-
377								11474.69213	12497								369071.2055	12497			1	40	59.2		Adar	369053.3201	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	12498								369100.7383	12498			14	26	8.31		Abib	369082.8514	30	35° E	0°		378							-	-	-
379								11535.56582	12499								369130.2711	12499			3	11	17.2		Zif	369112.3828	29	35° E	0°		379							-	-	-
380								11566.00267	12500								369159.8039	12500			15	56	26.1		Sivan	369141.9141	30	35° E	0°		380							-	-	-
381								11596.43952	12501								369189.3367	12501			4	41	35		Tammuz	369171.4455	29	35° E	0°		381							-	-	-
382								11626.87637	12502								369218.8694	12502			17	26	43.9		Ab	369200.9768	30	35° E	0°		382							-	-	-
383								11657.31322	12503								369248.4022	12503			6	11	52.8		Elul	369230.5082	29	35° E	0°		383	1011	31	354				-	-	-
384								366 = D/NTY	12504								369277.935	12504			18	57	1.78		Ethanim	369260.0395	30	35° E	0°		384							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

385								11718.18692	12505								369307.4678	12505			7	42	10.6		Bul	369289.5709	29	35° E	0°		385	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year		3rd Religious Year	-	-	-
386								11748.62377	12506								369337.0006	12506			20	27	19.6		Chislev	369319.1022	30	35° E	0°		386							-	-	-
387								11779.06062	12507								369366.5334	12507			09	12	28.5		Tebeth	369348.6336	30	35° E	0°		387							-	-	-
388								11809.49747	12508								369396.0661	12508			21	57	37.4		Sebat	369378.165	29	35° E	0°		388							-	-	-
389								11839.93432	12509								369425.5989	12509			10	42	46.4		Adar	369407.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	12510								369455.1317	12510			23	27	55.2		Abib	369437.2277	29	35° E	0°		390							-	-	-
391								11900.80801	12511								369484.6645	12511			12	13	4.15		Zif	369466.759	30	35° E	0°		391							-	-	-
392								11931.24486	12512								369514.1973	12512			0	58	13.1		EM 12	369496.2904	29	35° E	0°		392							-	-	-
393								11961.68171	12513								369543.7301	12513			13	43	22		Sivan	369525.8217	30	35° E	0°		393							-	-	-
394								11992.11856	12514								369573.2629	12514			2	28	30.8		Tammuz	369555.3531	29	35° E	0°		394							-	-	-
395								12022.55541	12515								369602.7956	12515			15	13	39.8		Ab	369584.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	12516								369632.3284	12516			3	58	48.5		Elul	369614.4158	29	35° E	0°		396	1012	32	384				-	-	-
397								12083.42911	12517								369661.8612	12517			16	43	57.6		Ethanim	369643.9471	30	35° E	0°		397							-	-	-
398								12113.86596	12518								369691.394	12518			5	29	6.52		Bul	369673.4785	29	35° E	0°		398							-	-	-
399								12144.30281	12519								369720.9268	12519			18	14	15.4		Chislev	369703.0098	30	35° E	0°		399							-	-	-
400								12174.73966	12520								369750.4596	12520			6	59	24.3		Tebeth	369732.5412	29	35° E	0°		400							-	-	-
401								12205.17651	12521								369779.9923	12521			19	44	33.3		Sebat	369762.0725	30	35° E	0°		401							-	-	-
402								12235.61335	12522								369809.5251	12522			8	29	42.1		Adar	369791.6039	29	35° E	0°		402							-	-	-
403								12266.0502	12523								369839.0579	12523			21	14	51.0		Abib	369821.1352	30	35° E	0°		403					32	383	-	-	-
404								12296.48705	12524								369868.5907	12524			10	0	0		Zif	369850.6666	30	35° E	0°		404							-	-	-
405								12326.9239	12525								369898.1235	12525			22	45	8.91		Sivan	369880.198	29	35° E	0°		405							-	-	-
406								12357.36075	12526								369927.6563	12526			11	30	17.8		Tammuz	369909.7293	30	35° E	0°		406							-	-	-
407								12387.7976	12527								369957.1891	12527			0	15	26.7		Ab	369939.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	12528								369986.7218	12528			13	0	35.6		Elul	369968.792	30	35° E	0°		408	1013	33	355				-	-	-
409								12448.6713	12529								370016.2546	12529			1	45	44.5		Ethanim	369998.3234	29	35° E	0°		409							-	-	-
410								12479.10815	12530								370045.7874	12530			14	30	53.4		Bul	370027.8547	30	35° E	0°		410							-	-	-
411								12509.545	12531								370075.3202	12531			3	16	2.37		Chislev	370057.3861	29	35° E	0°		411							-	-	-
412								12539.98185	12532								370104.853	12532			16	1	11.2		Tebeth	370086.9174	30	35° E	0°		412							-	-	-
413								12570.41869	12533								370134.3858	12533			4	46	20.1		Sebat	370116.4488	29	35° E	0°		413							-	-	-
414								12600.85554	12534								370163.9185	12534			17	31	29.1		Adar	370145.9801	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	12535								370193.4513	12535			6	16	38.0		Abib	370175.5115	29	35° E	0°		415							-	-	-
416								12661.72924	12536								370222.9841	12536			19	01	46.9		Zif	370205.0428	30	35° E	0°		416							-	-	-
417								12692.16609	12537								370252.5169	12537			7	46	55.8		Sivan	370234.5742	29	35° E	0°		417							-	-	-
418								12722.60294	12538								370282.0497	12538			20	32	4.75		Tammuz	370264.1055	30	35° E	0°		418							-	-	-
419								12753.03979	12539								370311.5825	12539			9	17	13.6		Ab	370293.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	12540								370341.1152	12540			22	2	22.8		Elul	370323.1683	29	35° E	0°		420	1014	34	354				-	-	-
421								12813.91349	12541								370370.648	12541			10	47	31.5		Ethanim	370352.6996	30	35° E	0°		421							-	-	-
422								12844.35034	12542								370400.1808	12542			23	32	40.3		Bul	370382.231	29	35° E	0°		422							-	-	-
423								12874.78719	12543								370429.7136	12543			12	17	49.3		Chislev	370411.7623	30	35° E	0°		423							-	-	-
424								12905.22404	12544								370459.2464	12544			1	2	58.2		Tebeth	370441.2937	29	35° E	0°		424							-	-	-
425								12935.66088	12545								370488.7792	12545			13	48	7.12		EM 13	370470.825	30	35° E	0°		425							-	-	-
426								12966.09773	12546								370518.312	12546			2	33	16		Sebat	370500.3564	29	35° E	0°		426							-	-	-
427								12996.53458	12547								370547.8447	12547			15	18	24.9		Adar	370529.8877	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	12548								370577.3775	12548			4	3	33.9		Abib	370559.4191	29	35° E	0°		428							-	-	-
429								13057.40828	12549								370606.9103	12549			16	48	42.7		Zif	370588.9504	30	35° E	0°		429							-	-	-
430								13087.84513	12550								370636.4431	12550			5	33	51.6		Sivan	370618.4818	29	35° E	0°		430							-	-	-
431								13118.28198	12551								370665.9759	12551			18	19	0.59		Tammuz	370648.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	12552								370695.5087	12552			7	4	9.50		Ab	370677.5445	29	35° E	0°		432							-	-	-
433								13179.15568	12553								370725.0414	12553			19	49	18.4		Elul	370707.0758	30	35° E	0°		433	1015	35	384				-	-	-
434								13209.59253	12554								370754.5742	12554			8	34	27.3		Ethanim	370736.6072	29	35° E	0°		434							-	-	-
435								13240.02938	12555								370784.107	12555			21	19	36.2		Bul	370766.1385	30	35° E	0°		435							-	-	-
436								13270.46623	12556								370813.6398	12556			10	4	45.1		Chislev	370795.6699	30	35° E	0°		436							-	-	-
437								13300.90307	12557								370843.1726	12557			22	49	54.0		Tebeth	370825.2013	29	35° E	0°		437							-	-	-
438								13331.33992	12558								370872.7054	12558			11	35	2.97		Sebat	370854.7326	30	35° E	0°		438							-	-	-
439								13361.77677	12559								370902.2381	12559			0	20	11.9		Adar	370884.264	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	12560								370931.7709	12560			13	5	20.7		Abib	370913.7953	30	35° E	0°		440							-	-	-
441								13422.65047	12561								370961.3037	12561			1	50	29.7		Zif	370943.3267	29	35° E	0°		441							-	-	-
442								13453.08732	12562								370990.8365	12562			14	35	38.6		Sivan	370972.858	30	35° E	0°		442							-	-	-
443								13483.52417	12563								371020.3693	12563			3	20	47.5		Tammuz	371002.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	12564								371049.9021	12564			16	5	56.4		Ab	371031.9207	30	35° E	0°		444							-	-	-
445								13544.39787	12565								371079.4349	12565			4	51	4.9		Elul	371061.4521	29	35° E	0°		445	1016	36	354				-	-	-

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year) | Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 35th Religious Year (Sabbatical Year)

1st Civil Year or 36th Civil Year | 12 Months | 1st Civil Year or 36th Civil Year | 1st Religious Year or 36th Religious Year | 13 Months | 1st Religious Year or 36th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

446								13574.83472	12566								371108.9676	12566				17	36	14.3		Ethanim	371090.9834	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Religious Year	12	1st Religious Year	-	-	-
447								13605.27157	12567								371138.5004	12567				6	21	23.2		Bul	371120.5148	29	35° E	0°		447							-	-	-
448								13635.70841	12568								371168.0332	12568				19	6	32.1		Chislev	371150.0461	30	35° E	0°		448							-	-	-
449								13666.14526	12569								371197.566	12569				7	51	40.9		Tebeth	371179.5775	29	35° E	0°		449							-	-	-
450								13696.58211	12570								371227.0988	12570				20	36	49.9		Sebat	371209.1088	30	35° E	0°		450							-	-	-
451								13727.01896	12571								371256.6316	12571				9	21	58.8		Adar	371238.6402	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	12572								371286.1643	12572				22	7	7.72		Abib	371268.1716	29	35° E	0°		452							-	-	-
453								13787.89266	12573								371315.6971	12573				10	52	16.6		Zif	371297.7029	30	35° E	0°		453							-	-	-
454								13818.32951	12574								371345.2299	12574				23	37	25.5		Sivan	371327.2343	29	35° E	0°		454							-	-	-
455								13848.76636	12575								371374.7627	12575				12	22	34.4		Tammuz	371356.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	12576								371404.2955	12576				1	7	43.3		Ab	371386.297	29	35° E	0°		456							-	-	-
457								13909.64006	12577								371433.8283	12577				13	52	52.3		Elul	371415.8283	30	35° E	0°		457							-	-	-
458								13940.07691	12578								371463.3611	12578				2	38	0.67		EM 14	371445.3597	29	35° E	0°		458	1017	37	384				-	-	-
459								13970.51376	12579								371492.8938	12579				15	23	10.0		Ethanim	371474.891	30	35° E	0°		459							-	-	-
460								14000.9506	12580								371522.4266	12580				4	8	19		Bul	371504.4224	29	35° E	0°		460							-	-	-
461								14031.38745	12581								371551.9594	12581				16	53	27.9		Chislev	371533.9537	30	35° E	0°		461							-	-	-
462								14061.8243	12582								371581.4922	12582				5	38	36.8		Tebeth	371563.4851	29	35° E	0°		462							-	-	-
463								14092.26115	12583								371611.025	12583				18	23	45.7		Sebat	371593.0164	30	35° E	0°		463							-	-	-
464								14122.698	12584								371640.5578	12584				7	8	54.7		Adar	371622.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	12585								371670.0905	12585				19	54	3.56		Abib	371652.0791	30	35° E	0°		465							-	-	-
466								14183.5717	12586								371699.6233	12586				8	39	12.5		Zif	371681.6105	29	35° E	0°		466							-	-	-
467								14214.00855	12587								371729.1561	12587				21	24	21.4		Sivan	371711.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	12588								371758.6889	12588				10	9	30.3		Tammuz	371740.6732	30	35° E	0°		468							-	-	-
469								14274.88225	12589								371788.2217	12589				22	54	39.2		Ab	371770.2046	29	35° E	0°		469							-	-	-
470								14305.3191	12590								371817.7545	12590				11	39	48.1		Elul	371799.7359	30	35° E	0°		470	1018	38	355				-	-	-
471								14335.75594	12591								371847.2872	12591				0	24	57.0		Ethanim	371829.2673	29	35° E	0°		471							-	-	-
472								14366.19279	12592								371876.82	12592				13	10	5.94		Bul	371858.7986	30	35° E	0°		472							-	-	-
473								14396.62964	12593								371906.3528	12593				1	55	14.8		Chislev	371888.33	29	35° E	0°		473							-	-	-
474								14427.06649	12594								371935.8856	12594				14	40	23.7		Tebeth	371917.8613	30	35° E	0°		474							-	-	-
475								14457.50334	12595								371965.4184	12595				3	25	32.7		Sebat	371947.3927	29	35° E	0°		475							-	-	-
476								14487.94019	12596								371994.9512	12596				16	10	41.5		Adar	371976.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	12597								372024.484	12597				4	55	50.4		Abib	372006.4554	29	35° E	0°		477							-	-	-
478								14548.81389	12598								372054.0167	12598				17	40	59.4		Zif	372035.9867	30	35° E	0°		478							-	-	-
479								14579.25074	12599								372083.5495	12599				6	26	8.31		Sivan	372065.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	12600								372113.0823	12600				19	11	17.2		Tammuz	372095.0494	30	35° E	0°		480							-	-	-
481								14640.12444	12601								372142.6151	12601				7	56	26.1		Ab	372124.5808	29	35° E	0°		481							-	-	-
482								14670.56129	12602								372172.1479	12602				20	41	34.9		Elul	372154.1121	30	35° E	0°		482	1019	39	354				-	-	-
483								14700.99813	12603								372201.6807	12603				9	26	44		Ethanim	372183.6435	30	35° E	0°		483							-	-	-
484								14731.43498	12604								372231.2134	12604				22	11	52.8		Bul	372213.1749	29	35° E	0°		484							-	-	-
485								14761.87183	12605								372260.7462	12605				10	57	1.77		Chislev	372242.7062	30	35° E	0°		485							-	-	-
486								14792.30868	12606								372290.279	12606				23	42	10.6		Tebeth	372272.2376	29	35° E	0°		486							-	-	-
487								14822.74553	12607								372319.8118	12607				12	27	19.6		Sebat	372301.7689	30	35° E	0°		487							-	-	-
488								14853.18238	12608								372349.3446	12608				1	12	28.5		Adar	372331.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	12609								372378.8774	12609				13	57	37.4		Abib	372360.8316	30	35° E	0°		489							-	-	-
490								14914.05608	12610								372408.4101	12610				2	42	46.3		EM 15	372390.363	29	35° E	0°		490							-	-	-
491								14944.49293	12611								372437.9429	12611				15	27	55.2		Zif	372419.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	12612								372467.4757	12612				4	13	4.16		Sivan	372449.4257	29	35° E	0°		492							-	-	-
493								15005.36663	12613								372497.0085	12613				16	58	13.0		Tammuz	372478.957	30	35° E	0°		493							-	-	-
494								15035.80348	12614								372526.5413	12614				5	43	22		Ab	372508.4884	29	35° E	0°		494							-	-	-
495								15066.24032	12615								372556.0741	12615				18	28	30.8		Elul	372538.0197	30	35° E	0°		495	1020	40	384				-	-	-
496								15096.67717	12616								372585.6069	12616				7	13	39.8		Ethanim	372567.5511	29	35° E	0°		496							-	-	-
497								15127.11402	12617								372615.1396	12617				19	58	48.7		Bul	372597.0824	30	35° E	0°		497							-	-	-
498								15157.55087	12618								372644.6724	12618				8	43	57.6		Chislev	372626.6138	29	35° E	0°		498							-	-	-
499								15187.98772	12619								372674.2052	12619				21	29	6.53		Tebeth	372656.1451	30	35° E	0°		499							-	-	-
500								15218.42457	12620								372703.738	12620				10	14	15.4		Sebat	372685.6765	30	35° E	0°		500							-	-	-
501								15248.86142	12621								372733.2708	12621				22	59	24.3		Adar	372715.2079	29	35° E	0°		501							-	-	-
502								15279.29827	12622								372762.8036	12622				11	44	33.2		Abib	372744.7392	30	35° E	0°		502							-	-	-
503								15309.73512	12623								372792.3363	12623				0	29	42.1		Zif	372774.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	12624								372821.8691	12624				13	14	51.0		Sivan	372803.8019	30	35° E	0°		504							-	-	-
505								15370.60882	12625								372851.4019	12625				2	0	0		Tammuz	372833.3333	29	35° E	0°		505							-	-	-
506								15401.04566	12626								372880.9347	12626				14	45	8.91		Ab	372862.8646	30	35° E	0°		506							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

507								15431.48251	12627								372910.4675	12627			3	30	17.8		Elul	372892.396	29	35° E	0°		507	1021	41	354	6th Religious	12 Mo	6th Religious	-	-	-
508								15461.91936	12628								372940.0003	12628			16	15	26.7		Ethanim	372921.9273	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				-	-	-
509								15492.35621	12629								372969.5331	12629			5	0	35.6		Bul	372951.4587	29	35° E	0°		509							-	-	-
510								15522.79306	12630								372999.0658	12630			17	45	44.5		Chislev	372980.99	30	35° E	0°		510							-	-	-
511								15553.22991	12631								373028.5986	12631			6	30	53.4		Tebeth	373010.5214	29	35° E	0°		511							-	-	-
512								15583.66676	12632								373058.1314	12632			19	16	2.37		Sebat	373040.0527	30	35° E	0°		512							-	-	-
513								15614.10361	12633								373087.6642	12633			8	1	11.3		Adar	373069.5841	29	35° E	0°		513							-	-	-
514								15644.54046	12634								373117.197	12634			20	46	20.1		Abib	373099.1154	30	35° E	0°		514							-	-	-
515								15674.97731	12635								373146.7298	12635			9	31	29.1		Zif	373128.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	12636								373176.2625	12636			22	16	38.0		Sivan	373158.1782	29	35° E	0°		516							-	-	-
517								15735.85101	12637								373205.7953	12637			11	1	46.9		Tammuz	373187.7095	30	35° E	0°		517							-	-	-
518								15766.28785	12638								373235.3281	12638			23	46	55.8		Ab	373217.2409	29	35° E	0°		518							-	-	-
519								15796.7247	12639								373264.8609	12639			12	32	4.75		Elul	373246.7722	30	35° E	0°		519	1022	42	355				-	-	-
520								15827.16155	12640								373294.3937	12640			1	17	13.7		Ethanim	373276.3036	29	35° E	0°		520							-	-	-
521								15857.5984	12641								373323.9265	12641			14	2	22.6		Bul	373305.8349	30	35° E	0°		521							-	-	-
522								15888.03525	12642								373353.4592	12642			2	47	31.4		Chislev	373335.3663	29	35° E	0°		522							-	-	-
523								15918.4721	12643								373382.992	12643			15	32	40.3		EM 16	373364.8976	30	35° E	0°		523							-	-	-
524								15948.90895	12644								373412.5248	12644			4	17	49.3		Tebeth	373394.429	29	35° E	0°		524							-	-	-
525								15979.3458	12645								373442.0576	12645			17	2	58.2		Sebat	373423.9603	30	35° E	0°		525							-	-	-
526								16009.78265	12646								373471.5904	12646			5	48	7.13		Adar	373453.4917	29	35° E	0°		526							-	-	-
527								16040.2195	12647								373501.1232	12647			18	33	16.0		Abib	373483.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	12648								373530.656	12648			7	18	24.9		Zif	373512.5544	29	35° E	0°		528							-	-	-
529								16101.0932	12649								373560.1887	12649			20	3	33.8		Sivan	373542.0857	30	35° E	0°		529							-	-	-
530								16131.53004	12650								373589.7215	12650			8	48	42.7		Tammuz	373571.6171	29	35° E	0°		530							-	-	-
531								16161.96689	12651								373619.2543	12651			21	33	51.7		Ab	373601.1484	30	35° E	0°		531							-	-	-
532								16192.40374	12652								373648.7871	12652			10	19	0.59		Elul	373630.6798	30	35° E	0°		532	1023	43	384				-	-	-
533								16222.84059	12653								373678.3199	12653			23	4	9.50		Ethanim	373660.2112	29	35° E	0°		533							-	-	-
534								16253.27744	12654								373707.8527	12654			11	49	18.4		Bul	373689.7425	30	35° E	0°		534							-	-	-
535								16283.71429	12655								373737.3854	12655			0	34	27.3		Chislev	373719.2739	29	35° E	0°		535							-	-	-
536								16314.15114	12656								373766.9182	12656			13	19	36.2		Tebeth	373748.8052	30	35° E	0°		536							-	-	-
537								16344.58799	12657								373796.451	12657			2	4	45.1		Sebat	373778.3366	29	35° E	0°		537							-	-	-
538								16375.02484	12658								373825.9838	12658			14	49	54.1		Adar	373807.8679	30	35° E	0°		538							-	-	-
539								16405.46169	12659								373855.5166	12659			3	35	2.96		Abib	373837.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	12660								373885.0494	12660			16	20	11.8		Zif	373866.9306	30	35° E	0°		540							-	-	-
541								16466.33538	12661								373914.5821	12661			5	5	20.8		Sivan	373896.462	29	35° E	0°		541							-	-	-
542								16496.77223	12662								373944.1149	12662			17	50	29.6		Tammuz	373925.9933	30	35° E	0°		542							-	-	-
543								16527.20908	12663								373973.6477	12663			6	35	38.6		Ab	373955.5247	29	35° E	0°		543							-	-	-
544								16557.64593	12664								374003.1805	12664			19	20	47.5		Elul	373985.056	30	35° E	0°		544	1024	44	354				-	-	-
545								16588.08278	12665								374032.7133	12665			8	5	56.4		Ethanim	374014.5874	29	35° E	0°		545							-	-	-
546								16618.51963	12666								374062.2461	12666			20	51	5.34		Bul	374044.1187	30	35° E	0°		546							-	-	-
547								16648.95648	12667								374091.7789	12667			9	36	14.2		Chislev	374073.6501	30	35° E	0°		547							-	-	-
548								16679.39333	12668								374121.3116	12668			22	21	23.2		Tebeth	374103.1815	29	35° E	0°		548							-	-	-
549								16709.83018	12669								374150.8444	12669			11	6	32.0		Sebat	374132.7128	30	35° E	0°		549							-	-	-
550								16740.26703	12670								374180.3772	12670			23	51	41		Adar	374162.2442	29	35° E	0°		550							-	-	-
551								16770.70388	12671								374209.91	12671			12	36	49.9		Abib	374191.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	12672								374239.4428	12672			1	21	58.8		Zif	374221.3069	29	35° E	0°		552							-	-	-
553								16831.57757	12673								374268.9756	12673			14	7	7.72		Sivan	374250.8382	30	35° E	0°		553							-	-	-
554								16862.01442	12674								374298.5083	12674			2	52	16.6		Tammuz	374280.3696	29	35° E	0°		554							-	-	-
555								16892.45127	12675								374328.0411	12675			15	37	25.5		Ab	374309.9009	30	35° E	0°		555							-	-	-
556								16922.88812	12676								374357.5739	12676			4	22	34.5		EM 17	374339.4323	29	35° E	0°		556							-	-	-
557								16953.32497	12677								374387.1067	12677			17	7	43.3		Elul	374368.9636	30	35° E	0°		557	1025	45	384				-	-	-
558								16983.76182	12678								374416.6395	12678			5	52	52.3		Ethanim	374398.495	29	35° E	0°		558							-	-	-
559								17014.19867	12679								374446.1723	12679			18	38	1.18		Bul	374428.0263	30	35° E	0°		559							-	-	-
560								17044.63552	12680								374475.7051	12680			7	23	10.1		Chislev	374457.5577	29	35° E	0°		560							-	-	-
561								17075.07237	12681								374505.2378	12681			20	8	19.0		Tebeth	374487.089	30	35° E	0°		561							-	-	-
562								17105.50922	12682								374534.7706	12682			8	53	27.9		Sebat	374516.6204	29	35° E	0°		562							-	-	-
563								17135.94607	12683								374564.3034	12683			21	38	36.8		Adar	374546.1517	30	35° E	0°		563							-	-	-
564								365 = D/NTY	12684								374593.8362	12684			10	23	45.7		Abib	374575.6831	30	35° E	0°		564							-	-	-
565								17196.81976	12685								374623.369	12685			23	8	54.6		Zif	374605.2145	29	35° E	0°		565							-	-	-
566								17227.25661	12686								374652.9018	12686			11	54	3.57		Sivan	374634.7458	30	35° E	0°		566							-	-	-
567								17257.69346	12687								374682.4345	12687			0	39	12.4		Tammuz	374664.2772	29	35° E	0°		567							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
12688								374711.9673
12689								374741.5001
12690								374771.0329
12691								374800.5657
12692								374830.0985
12693								374859.6312
12694								374889.164
12695								374918.6968
12696								374948.2296
12697								374977.7624
12698								375007.2952
12699								375036.828
12700								375066.3607
12701								375095.8935
12702								375125.4263
12703								375154.9591
12704								375184.4919
12705								375214.0247
12706								375243.5574
12707								375273.0902
12708								375302.623
12709								375332.1558
12710								375361.6886
12711								375391.2214
12712								375420.7541
12713								375450.2869
12714								375479.8197
12715								375509.3525
12716								375538.8853
12717								375568.4181
12718								375597.9509
12719								375627.4836
12720								375657.0164
12721								375686.5492
12722								375716.082
12723								375745.6148
12724								375775.1476
12725								375804.6803
12726								375834.2131
12727								375863.7459
12728								375893.2787
12729								375922.8115
12730								375952.3443
12731								375981.8771
12732								376011.4098
12733								376040.9426
12734								376070.4754
12735								376100.0082
12736								376129.541
12737								376159.0738
12738								376188.6065
12739								376218.1393
12740								376247.6721
12741								376277.2049
12742								376306.7377
12743								376336.2705
12744								376365.8032
12745								376395.336
12746								376424.8688
12747								376454.4016
12748								376483.9344

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
568								Ab	374693.8085	30	35° E	0°		568							-	-	-
569				13	24	21.4		Elul	374723.3399	29	35° E	0°		569	1026	46	354				-	-	-
570				2	9	30.3		Ethanim	374752.8712	30	35° E	0°		570							-	-	-
571				14	54	39.2		Bul	374782.4026	29	35° E	0°		571							-	-	-
572				3	39	48.1		Chislev	374811.9339	30	35° E	0°		572							-	-	-
573				16	24	57		Tebeth	374841.4653	29	35° E	0°		573							-	-	-
574				5	10	5.93		Sebat	374870.9966	30	35° E	0°		574							-	-	-
575				17	55	14.9		Adar	374900.528	29	35° E	0°		575							-	-	-
576				6	40	23.8		Abib	374930.0593	30	35° E	0°		576							-	-	-
577				19	25	32.7		Zif	374959.5907	29	35° E	0°		577							-	-	-
578				8	10	41.6		Sivan	374989.122	30	35° E	0°		578							-	-	-
579				20	55	50.4		Tammuz	375018.6534	30	35° E	0°		579							-	-	-
580				9	40	59.4		Ab	375048.1848	29	35° E	0°		580							-	-	-
581				22	26	8.31		Elul	375077.7161	30	35° E	0°		581	1027	47	355				-	-	-
582				11	11	17.2		Ethanim	375107.2475	29	35° E	0°		582							-	-	-
583				23	56	26.1		Bul	375136.7788	30	35° E	0°		583							-	-	-
584				12	41	35.0		Chislev	375166.3102	29	35° E	0°		584							-	-	-
585				1	26	44		Tebeth	375195.8415	30	35° E	0°		585							-	-	-
586				14	11	52.8		Sebat	375225.3729	29	35° E	0°		586							-	-	-
587				2	57	1.78		Adar	375254.9042	30	35° E	0°		587							-	-	-
588				15	42	10.7		EM 18	375284.4356	29	35° E	0°		588							-	-	-
589				4	27	19.6		Abib	375313.9669	30	35° E	0°		589							-	-	-
590				17	12	28.5		Zif	375343.4983	29	35° E	0°		590							-	-	-
591				5	57	37.4		Sivan	375373.0296	30	35° E	0°		591							-	-	-
592				18	42	46.3		Tammuz	375402.561	29	35° E	0°		592							-	-	-
593				7	27	55.2		Ab	375432.0923	30	35° E	0°		593							-	-	-
594				20	13	4.15		Elul	375461.6237	29	35° E	0°		594	1028	48	383				-	-	-
595				8	58	13.1		Ethanim	375491.155	30	35° E	0°		595							-	-	-
596				21	43	22		Bul	375520.6864	30	35° E	0°		596							-	-	-
597				10	28	30.9		Chislev	375550.2178	29	35° E	0°		597							-	-	-
598				23	13	39.8		Tebeth	375579.7491	30	35° E	0°		598							-	-	-
599				11	58	48.7		Sebat	375609.2805	29	35° E	0°		599							-	-	-
600				0	43	57.6		Adar	375638.8118	30	35° E	0°		600							-	-	-
601				13	29	6.54		Abib	375668.3432	29	35° E	0°		601							-	-	-
602				2	14	15.4		Zif	375697.8745	30	35° E	0°		602							-	-	-
603				14	59	24.4		Sivan	375727.4059	29	35° E	0°		603							-	-	-
604				3	44	33.3		Tammuz	375756.9372	30	35° E	0°		604							-	-	-
605				16	29	42.2		Ab	375786.4686	29	35° E	0°		605							-	-	-
606	3205 BCE	Jan.	28	5	14	51.1		Elul	375815.9999	30	35° E	0°	21	606	1029	49	355				-	-	-
1				18	00	00	Tues.	Ethanim	375845.5313	29	35° E	0°		1							-	-	-
2				06	45	8.91		Bul	375875.0626	30	35° E	0°		2							-	-	-
3				19	30	17.8		Chislev	375904.594	29	35° E	0°		3							-	-	-
4				08	15	26.7		Tebeth	375934.1253	30	35° E	0°		4							-	-	-
5				21	0	35.6		Sebat	375963.6567	30	35° E	0°		5							-	-	-
6				9	45	44.1		Adar	375993.1881	29	35° E	0°		6							-	-	-
7				22	30	53.6		Abib	376022.7194	30	35° E	0°		7							-	-	-
8				11	16	2.38		Zif	376052.2508	29	35° E	0°		8							-	-	-
9				00	01	11.3		Sivan	376081.7821	30	35° E	0°		9							-	-	-
10				12	46	20.2		Tammuz	376111.3135	29	35° E	0°		10							-	-	-
11				1	31	28.1		Ab	376140.8448	30	35° E	0°		11							-	-	-
12				14	16	38		Elul	376170.3762	29	35° E	0°		12	1030	1	354				-	-	-
13				3	1	46.9		Ethanim	376199.9075	30	35° E	0°		13							-	-	-
14				15	46	55.8		Bul	376229.4389	29	35° E	0°		14							-	-	-
15				4	32	4.75		Chislev	376258.9702	30	35° E	0°		15							-	-	-
16				17	17	13.7		Tebeth	376288.5016	29	35° E	0°		16							-	-	-
17				6	2	22.6		Sebat	376318.0329	30	35° E	0°		17							-	-	-
18				18	47	31.5		Adar	376347.5643	29	35° E	0°		18							-	-	-
19				7	32	40.7		Abib	376377.0956	30	35° E	0°		19							-	-	-
20				20	17	49.3		Zif	376406.627	30	35° E	0°		20							-	-	-
21				9	2	57.2		Sivan	376436.1583	29	35° E	0°		21							-	-	-
22				21	48	7.12		Tammuz	376465.6897	30	35° E	0°		22							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year | 4th Religious Year | 12 Months | 4th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year | 5th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year | 6th Religious Year or 48th Religious Year

5 months = Sabbatical Year | Sabbatical Year | **JUBILEE YEAR** | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year

1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year

Year | Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

23	Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	700.0475302	12749							376513.4672	12749			23	18	25		Ab	376495.2211	29	35° E	0°		23				2nd Religious	12 Month	2nd Religious	-	-	-
24		365 = D/NTY	12750							376543	12750			12	3	33.8		Elul	376524.7524	30	35° E	0°		24	1031	2	355				-	-	-
25		760.9212285	12751							376572.5327	12751			00	48	42.8		Ethanim	376554.2838	29	35° E	0°		25							-	-	-
26		791.3580776	12752							376602.0655	12752			13	33	51.7		Bul	376583.8151	30	35° E	0°		26							-	-	-
27		821.7949268	12753							376631.5983	12753			2	19	0.59		Chislev	376613.3465	29	35° E	0°		27							-	-	-
28		852.2317759	12754							376661.1311	12754			15	04	9.5		Tebeth	376642.8778	30	35° E	0°		28							-	-	-
29		882.6686251	12755							376690.6639	12755			03	49	18.4		Sebat	376672.4092	29	35° E	0°		29							-	-	-
30		913.1054742	12756							376720.1967	12756			16	34	27		Adar	376701.9405	30	35° E	0°		30					2	355	-	-	-
31		943.5423233	12757							376749.7294	12757			05	19	36.2		Abib	376731.4719	29	35° E	0°		31							-	-	-
32		973.9791725	12758							376779.2622	12758			18	04	45.1		Zif	376761.0032	30	35° E	0°		32							-	-	-
33		1004.416022	12759							376808.795	12759			06	49	54.0		EM 1	376790.5346	29	35° E	0°		33							-	-	-
34		1034.852871	12760							376838.3278	12760			19	35	2.97		Sivan	376820.0659	30	35° E	0°		34							-	-	-
35		1065.28972	12761							376867.8606	12761			08	20	11.9		Tammuz	376849.5973	29	35° E	0°		35							-	-	-
36		365 = D/NTY	12762							376897.3934	12762			21	05	20.8		Ab	376879.1286	30	35° E	0°		36							-	-	-
37		1126.163418	12763							376926.9261	12763			9	50	29.2		Elul	376908.66	30	35° E	0°		37	1032	3	384				-	-	-
38		1156.600267	12764							376956.4589	12764			22	35	38.6		Ethanim	376938.1914	29	35° E	0°		38							-	-	-
39		1187.037116	12765							376985.9917	12765			11	20	47.5		Bul	376967.7227	30	35° E	0°		39							-	-	-
40		1217.473966	12766							377015.5245	12766			00	05	56.4		Chislev	376997.2541	29	35° E	0°		40							-	-	-
41		1247.910815	12767							377045.0573	12767			12	51	5.34		Tebeth	377026.7854	30	35° E	0°		41							-	-	-
42		1278.347664	12768							377074.5901	12768			01	36	14.2		Sebat	377056.3168	29	35° E	0°		42							-	-	-
43		1308.784513	12769							377104.1229	12769			14	21	22.8		Adar	377085.8481	30	35° E	0°		43					3	384	-	-	-
44		1339.221362	12770							377133.6556	12770			03	06	32.0		Abib	377115.3795	29	35° E	0°		44							-	-	-
45		1369.658211	12771							377163.1884	12771			15	51	40.9		Zif	377144.9108	30	35° E	0°		45							-	-	-
46		1400.09506	12772							377192.7212	12772			04	36	49.9		Sivan	377174.4422	29	35° E	0°		46							-	-	-
47		1430.53191	12773							377222.254	12773			17	21	58.8		Tammuz	377203.9735	30	35° E	0°		47							-	-	-
48		365 = D/NTY	12774							377251.7868	12774			06	07	07.7		Ab	377233.5049	29	35° E	0°		48							-	-	-
49		1491.405608	12775							377281.3196	12775			18	52	16.3		Elul	377263.0362	30	35° E	0°		49	1033	4	354				-	-	-
50		1521.842457	12776							377310.8523	12776			07	37	25.5		Ethanim	377292.5676	29	35° E	0°		50							-	-	-
51		1552.279306	12777							377340.3851	12777			20	22	34.4		Bul	377322.0989	30	35° E	0°		51							-	-	-
52		1582.716155	12778							377369.9179	12778			09	07	43.3		Chislev	377351.6303	30	35° E	0°		52							-	-	-
53		1613.153004	12779							377399.4507	12779			21	52	52.2		Tebeth	377381.1616	29	35° E	0°		53							-	-	-
54		1643.589854	12780							377428.9835	12780			10	38	1.18		Sebat	377410.693	30	35° E	0°		54							-	-	-
55		1674.026703	12781							377458.5163	12781			23	23	9.89		Adar	377440.2244	29	35° E	0°		55					4	354	-	-	-
56		1704.463552	12782							377488.0491	12782			12	08	19		Abib	377469.7557	30	35° E	0°		56							-	-	-
57		1734.900401	12783							377517.5818	12783			00	53	27.9		Zif	377499.2871	29	35° E	0°		57							-	-	-
58		1765.33725	12784							377547.1146	12784			13	38	36.8		Sivan	377528.8184	30	35° E	0°		58							-	-	-
59		1795.774099	12785							377576.6474	12785			02	23	45.7		Tammuz	377558.3498	29	35° E	0°		59							-	-	-
60		366 = D/NTY	12786							377606.1802	12786			15	08	54.7		Ab	377587.8811	30	35° E	0°		60							-	-	-
61		1856.647798	12787							377635.713	12787			3	54	3.46		Elul	377617.4125	29	35° E	0°		61	1034	5	354				-	-	-
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of**	1887.084647	12788							377665.2458	12788			16	39	12.5		Ethanim	377646.9438	30	35° E	0°		62							-	-	-
63		1917.521496	12789							377694.7785	12789			05	24	21.4		Bul	377676.4752	29	35° E	0°		63							-	-	-
64		1947.958345	12790							377724.3113	12790			18	09	30.3		Kislev	377706.0065	30	35° E	0°		64							-	-	-
65		1978.395194	12791							377753.8441	12791			06	54	39.2		Tebeth	377735.5379	29	35° E	0°		65							-	-	-
66		2008.832043	12792							377783.3769	12792			19	39	48.1		EM 2	377765.0692	30	35° E	0°		66							-	-	-
67		2039.268892	12793							377812.9097	12793			08	24	57		Sebat	377794.6006	29	35° E	0°		67							-	-	-
68		2069.705742	12794							377842.4425	12794			21	10	5.66		Adar	377824.1319	30	35° E	0°		68					5	384	-	-	-
69		2100.142591	12795							377871.9752	12795			09	55	14.8		Abib	377853.6633	30	35° E	0°		69							-	-	-
70		2130.57944	12796							377901.508	12796			22	40	23.8		Zif	377883.1947	29	35° E	0°		70							-	-	-
71		2161.016289	12797							377931.0408	12797			11	25	32.6		Sivan	377912.726	30	35° E	0°		71							-	-	-
72		365 = D/NTY	12798							377960.5736	12798			00	10	41.6		Tammuz	377942.2574	29	35° E	0°		72							-	-	-
73		2221.889987	12799							377990.1064	12799			12	55	50.4		Ab	377971.7887	30	35° E	0°		73							-	-	-
74		2252.326836	12800							378019.6392	12800			1	40	59.2		Elul	378001.3201	29	35° E	0°		74	1035	6	384				-	-	-
75		2282.763686	12801							378049.172	12801			14	26	8.31		Ethanim	378030.8514	30	35° E	0°		75							-	-	-
76		2313.200535	12802							378078.7047	12802			03	11	17.2		Bul	378060.3828	29	35° E	0°		76							-	-	-
77		2343.637384	12803							378108.2375	12803			15	56	26.1		Chislev	378089.9141	30	35° E	0°		77							-	-	-
78		2374.074233	12804							378137.7703	12804			04	41	35.0		Tebeth	378119.4455	29	35° E	0°		78							-	-	-
79		2404.511082	12805							378167.3031	12805			17	26	44		Sebat	378148.9768	30	35° E	0°		79							-	-	-
80		2434.947931	12806							378196.8359	12806			6	11	52.8		Adar	378178.5082	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	12807							378226.3687	12807			18	57	1.78		Abib	378208.0395	30	35° E	0°		81							-	-	-
82		2495.821629	12808							378255.9014	12808			07	42	10.7		Zif	378237.5709	29	35° E	0°		82							-	-	-
83		2526.258479	12809							378285.4342	12809			20	27	19.6		Sivan	378267.1022	30	35° E	0°		83							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth

84								365 = D/NTY	12810								378314.967	12810				09	12	28.5		Tammuz	378296.6336	30	35° E	0°		84	7th Civil Year or 7th Religious Year		7th Civil Year or 7th Religious Year				-	-	-
85								2587.132177	12811								378344.4998	12811				21	57	37.4		Ab	378326.1649	29	35° E	0°		85							-	-	-
86								2617.569026	12812								378374.0326	12812				10	42	46.4		Elul	378355.6963	30	35° E	0°		86	1036	7	355				-	-	-
87								2648.005875	12813								378403.5654	12813				23	27	55.2		Ethanim	378385.2277	29	35° E	0°		87							-	-	-
88								2678.442724	12814								378433.0981	12814				12	13	4.15		Bul	378414.759	30	35° E	0°		88							-	-	-
89								2708.879573	12815								378462.6309	12815				00	58	13.0		Chislev	378444.2904	29	35° E	0°		89							-	-	-
90								2739.316423	12816								378492.1637	12816				13	43	21.9		Tebeth	378473.8217	30	35° E	0°		90							-	-	-
91								2769.753272	12817								378521.6965	12817				02	28	30.8		Sebat	378503.3531	29	35° E	0°		91							-	-	-
92								2800.190121	12818								378551.2293	12818				15	13	39.9		Adar	378532.8844	30	35° E	0°		92							-	-	-
93								2830.62697	12819								378580.7621	12819				03	58	48.7		Abib	378562.4158	29	35° E	0°		93							-	-	-
94								2861.063819	12820								378610.2949	12820				16	43	57.6		Zif	378591.9471	30	35° E	0°		94							-	-	-
95								2891.500668	12821								378639.8276	12821				05	29	6.53		Sivan	378621.4785	29	35° E	0°		95							-	-	-
96								365 = D/NTY	12822								378669.3604	12822				18	14	15.4		Tammuz	378651.0098	30	35° E	0°		96							-	-	-
97								2952.374367	12823								378698.8932	12823				06	59	24.3		Ab	378680.5412	29	35° E	0°		97							-	-	-
98								2982.811216	12824								378728.426	12824				19	44	33.3		EM 3	378710.0725	30	35° E	0°		98							-	-	-
99								3013.248065	12825								378757.9588	12825				8	29	42.1		Elul	378739.6039	29	35° E	0°		99	1037	8	383				-	-	-
100								3043.684914	12826								378787.4916	12826				21	14	51.0		Ethanim	378769.1352	30	35° E	0°		100							-	-	-
101								3074.121763	12827								378817.0243	12827				10	0	0		Bul	378798.6666	30	35° E	0°		101							-	-	-
102								3104.558612	12828								378846.5571	12828				22	45	8.91		Chislev	378828.198	29	35° E	0°		102							-	-	-
103								3134.995461	12829								378876.0899	12829				11	30	17.8		Tebeth	378857.7293	30	35° E	0°		103							-	-	-
104								3165.432311	12830								378905.6227	12830				00	15	26.7		Sebat	378887.2607	29	35° E	0°		104							-	-	-
105								3195.86916	12831								378935.1555	12831				13	0	35.7		Adar	378916.792	30	35° E	0°		105							-	-	-
106								3226.306009	12832								378964.6883	12832				01	45	44.5		Abib	378946.3234	29	35° E	0°		106							-	-	-
107								3256.742858	12833								378994.2211	12833				14	30	53.4		Zif	378975.8547	30	35° E	0°		107							-	-	-
108								366 = D/NTY	12834								379023.7538	12834				03	16	2.37		Sivan	379005.3861	29	35° E	0°		108							-	-	-
109								3317.616556	12835								379053.2866	12835				16	01	11.2		Tammuz	379034.9174	30	35° E	0°		109							-	-	-
110								3348.053405	12836								379082.8194	12836				04	46	20.1		Ab	379064.4488	29	35° E	0°		110							-	-	-
111								3378.490255	12837								379112.3522	12837				17	31	29.3		Elul	379093.9801	30	35° E	0°		111	1038	9	355				-	-	-
112								3408.927104	12838								379141.885	12838				06	16	38.0		Ethanim	379123.5115	29	35° E	0°		112							-	-	-
113								3439.363953	12839								379171.4178	12839				19	01	46.9		Bul	379153.0428	30	35° E	0°		113							-	-	-
114								3469.800802	12840								379200.9505	12840				07	46	55.8		Chislev	379182.5742	29	35° E	0°		114							-	-	-
115								3500.237651	12841								379230.4833	12841				20	32	4.75		Tebeth	379212.1055	30	35° E	0°		115							-	-	-
116								3530.6745	12842								379260.0161	12842				09	17	13.6		Sebat	379241.6369	30	35° E	0°		116							-	-	-
117								3561.111349	12843								379289.5489	12843				22	2	22.8		Adar	379271.1682	29	35° E	0°		117							-	-	-
118								3591.548199	12844								379319.0817	12844				10	47	31.4		Abib	379300.6996	30	35° E	0°		118							-	-	-
119								3621.985048	12845								379348.6145	12845				23	32	40.3		Zif	379330.231	29	35° E	0°		119							-	-	-
120								365 = D/NTY	12846								379378.1472	12846				12	17	49.3		Sivan	379359.7623	30	35° E	0°		120							-	-	-
121								3682.858746	12847								379407.68	12847				01	02	58.2		Tammuz	379389.2937	29	35° E	0°		121							-	-	-
122								3713.295595	12848								379437.2128	12848				13	48	7.12		Ab	379418.825	30	35° E	0°		122							-	-	-
123								3743.732444	12849								379466.7456	12849				2	33	15.6		Elul	379448.3564	29	35° E	0°		123	1039	10	354				-	-	-
124								3774.169293	12850								379496.2784	12850				15	18	24.9		Ethanim	379477.8877	30	35° E	0°		124							-	-	-
125								3804.606143	12851								379525.8112	12851				4	3	33.8		Bul	379507.4191	29	35° E	0°		125							-	-	-
126								3835.042992	12852								379555.344	12852				16	48	42.7		Chislev	379536.9504	30	35° E	0°		126							-	-	-
127								3865.479841	12853								379584.8767	12853				05	33	51.7		Tebeth	379566.4818	29	35° E	0°		127							-	-	-
128								3895.91669	12854								379614.4095	12854				18	19	0.59		Sebat	379596.0131	30	35° E	0°		128							-	-	-
129								3926.353539	12855								379643.9423	12855				7	4	9.12		Adar	379625.5445	29	35° E	0°		129							-	-	-
130								3956.790388	12856								379673.4751	12856				19	49	18.4		Abib	379655.0758	30	35° E	0°		130							-	-	-
131								3987.227237	12857								379703.0079	12857				08	34	27.3		EM 4	379684.6072	29	35° E	0°		131							-	-	-
132								365 = D/NTY	12858								379732.5407	12858				21	19	36.2		Zif	379714.1385	30	35° E	0°		132							-	-	-
133								4048.100936	12859								379762.0734	12859				10	4	45.1		Sivan	379743.6699	30	35° E	0°		133							-	-	-
134								4078.537785	12860								379791.6062	12860				22	49	54.1		Tammuz	379773.2013	29	35° E	0°		134							-	-	-
135								4108.974634	12861								379821.139	12861				11	35	2.97		Ab	379802.7326	30	35° E	0°		135							-	-	-
136								4139.411483	12862								379850.6718	12862				0	20	12.2		Elul	379832.264	29	35° E	0°		136	1040	11	384				-	-	-
137								4169.848332	12863								379880.2046	12863				13	5	20.8		Ethanim	379861.7953	30	35° E	0°		137							-	-	-
138								4200.285181	12864								379909.7374	12864				01	50	29.7		Bul	379891.3267	29	35° E	0°		138							-	-	-
139								4230.72203	12865								379939.2701	12865				14	35	38.6		Chislev	379920.858	30	35° E	0°		139							-	-	-
140								4261.15888	12866								379968.8029	12866				3	20	47.5		Tebeth	379950.3894	29	35° E	0°		140							-	-	-
141								4291.595729	12867								379998.3357	12867				16	5	56.4		Sebat	379979.9207	30	35° E	0°		141							-	-	-
142								4322.032578	12868								380027.8685	12868				4	51	4.9		Adar	380009.4521	29	35° E	0°		142							-	-	-
143								4352.469427	12869								380057.4013	12869				17	36	14.3		Abib	380038.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	12870								380086.9341	12870				6	21	23.1		Zif	380068.5148	29	35° E	0°		144							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

formula of the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

145								4413.343125	12871								380116.4669	12871				19	6	32.0		Sivan	380098.0461	30	35° E	0°		145	5th Civ		5th Civ				-	-	-
146								4443.779974	12872								380145.9996	12872				7	51	40.9		Tammuz	380127.5775	29	35° E	0°		146							-	-	-
147								4474.216824	12873								380175.5324	12873				20	36	49.9		Ab	380157.1088	30	35° E	0°		147							-	-	-
148								4504.653673	12874								380205.0652	12874				9	21	58.5		Elul	380186.6402	30	35° E	0°		148	1041	12	355				-	-	-
149								4535.090522	12875								380234.598	12875				22	7	7.72		Ethanim	380216.1715	29	35° E	0°		149							-	-	-
150								4565.527371	12876								380264.1308	12876				10	52	16.6		Bul	380245.7029	30	35° E	0°		150							-	-	-
151								4595.96422	12877								380293.6636	12877				23	37	25.5		Chislev	380275.2343	29	35° E	0°		151							-	-	-
152								4626.401069	12878								380323.1963	12878				12	22	34.4		Tebeth	380304.7656	30	35° E	0°		152							-	-	-
153								4656.837918	12879								380352.7291	12879				1	7	43.3		Sebat	380334.297	29	35° E	0°		153							-	-	-
154								4687.274768	12880								380382.2619	12880				13	52	52		Adar	380363.8283	30	35° E	0°		154							-	-	-
155								4717.711617	12881								380411.7947	12881				2	38	1.19		Abib	380393.3597	29	35° E	0°		155							-	-	-
156								365 = D/NTY	12882								380441.3275	12882				15	23	10.0		Zif	380422.891	30	35° E	0°		156							-	-	-
157								4778.585315	12883								380470.8603	12883				4	8	19		Sivan	380452.4224	29	35° E	0°		157							-	-	-
158								4809.022164	12884								380500.3931	12884				16	53	27.9		Tammuz	380481.9537	30	35° E	0°		158							-	-	-
159								4839.459013	12885								380529.9258	12885				5	38	36.8		Ab	380511.4851	29	35° E	0°		159							-	-	-
160								4869.895862	12886								380559.4586	12886				18	23	45.6		Elul	380541.0164	30	35° E	0°		160	1042	13	354				-	-	-
161								4900.332712	12887								380588.9914	12887				7	8	54.7		Ethanim	380570.5478	29	35° E	0°		161							-	-	-
162								4930.769561	12888								380618.5242	12888				19	54	3.56		Bul	380600.0791	30	35° E	0°		162							-	-	-
163								4961.20641	12889								380648.057	12889				8	39	12.5		Kislev	380629.6105	29	35° E	0°		163							-	-	-
164								4991.643259	12890								380677.5898	12890				21	24	21.4		EM 5	380659.1418	30	35° E	0°		164							-	-	-
165								5022.080108	12891								380707.1225	12891				10	9	30.3		Tebeth	380688.6732	30	35° E	0°		165							-	-	-
166								5052.516957	12892								380736.6553	12892				22	54	39.2		Sebat	380718.2046	29	35° E	0°		166							-	-	-
167								5082.953806	12893								380766.1881	12893				11	39	47.8		Adar	380747.7359	30	35° E	0°		167							-	-	-
168								366 = D/NTY	12894								380795.7209	12894				0	24	57		Abib	380777.2673	29	35° E	0°		168							-	-	-
169								5143.827505	12895								380825.2537	12895				13	10	5.94		Zif	380806.7986	30	35° E	0°		169							-	-	-
170								5174.264354	12896								380854.7865	12896				1	55	14.9		Sivan	380836.33	29	35° E	0°		170							-	-	-
171								5204.701203	12897								380884.3192	12897				14	40	23.8		Tammuz	380865.8613	30	35° E	0°		171							-	-	-
172								5235.138052	12898								380913.852	12898				3	25	32.7		Ab	380895.3927	29	35° E	0°		172							-	-	-
173								5265.574901	12899								380943.3848	12899				16	10	41.6		Elul	380924.924	30	35° E	0°		173	1043	14	384				-	-	-
174								5296.01175	12900								380972.9176	12900				04	55	50.5		Ethanim	380954.4554	29	35° E	0°		174							-	-	-
175								5326.4486	12901								381002.4504	12901				17	40	59.4		Bul	380983.9867	30	35° E	0°		175							-	-	-
176								5356.885449	12902								381031.9832	12902				6	26	8.32		Chislev	381013.5181	29	35° E	0°		176							-	-	-
177								5387.322298	12903								381061.516	12903				19	11	17.2		Tebeth	381043.0494	30	35° E	0°		177							-	-	-
178								5417.759147	12904								381091.0487	12904				7	56	26.1		Sebat	381072.5808	29	35° E	0°		178							-	-	-
179								5448.195996	12905								381120.5815	12905				20	41	34.9		Adar	381102.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	12906								381150.1143	12906				9	26	44		Abib	381131.6435	30	35° E	0°		180							-	-	-
181								5509.069694	12907								381179.6471	12907				22	11	52.9		Zif	381161.1748	29	35° E	0°		181							-	-	-
182								5539.506543	12908								381209.1799	12908				10	57	1.78		Sivan	381190.7062	30	35° E	0°		182							-	-	-
183								5569.943393	12909								381238.7127	12909				23	42	10.7		Tammuz	381220.2376	29	35° E	0°		183							-	-	-
184								5600.380242	12910								381268.2454	12910				12	27	19.6		Ab	381249.7689	30	35° E	0°		184							-	-	-
185								5630.817091	12911								381297.7782	12911				1	12	28.5		Elul	381279.3003	29	35° E	0°		185	1044	15	354				-	-	-
186								5661.25394	12912								381327.311	12912				13	57	37.4		Ethanim	381308.8316	30	35° E	0°		186							-	-	-
187								5691.690789	12913								381356.8438	12913				2	42	46.3		Bul	381338.363	29	35° E	0°		187							-	-	-
188								5722.127638	12914								381386.3766	12914				15	27	55.2		Chislev	381367.8943	30	35° E	0°		188							-	-	-
189								5752.564487	12915								381415.9094	12915				4	13	4.15		Tebeth	381397.4257	29	35° E	0°		189							-	-	-
190								5783.001337	12916								381445.4421	12916				16	58	13.0		Sebat	381426.957	30	35° E	0°		190							-	-	-
191								5813.438186	12917								381474.9749	12917				5	43	22.1		Adar	381456.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	12918								381504.5077	12918				18	28	30.8		Abib	381486.0197	30	35° E	0°		192							-	-	-
193								5874.311884	12919								381534.0405	12919				7	13	39.8		Zif	381515.5511	29	35° E	0°		193							-	-	-
194								5904.748733	12920								381563.5733	12920				19	58	48.7		Sivan	381545.0824	30	35° E	0°		194							-	-	-
195								5935.185582	12921								381593.1061	12921				8	43	57.6		Tammuz	381574.6138	29	35° E	0°		195							-	-	-
196								5965.622431	12922								381622.6389	12922				21	29	6.53		EM 6	381604.1451	30	35° E	0°		196							-	-	-
197								5996.059281	12923								381652.1716	12923				10	14	15.4		Ab	381633.6765	30	35° E	0°		197							-	-	-
198								6026.49613	12924								381681.7044	12924				22	59	24.2		Elul	381663.2079	29	35° E	0°		198	1045	16	384				-	-	-
199								6056.932979	12925								381711.2372	12925				11	44	33.2		Ethanim	381692.7392	30	35° E	0°		199							-	-	-
200								6087.369828	12926								381740.77	12926				0	29	42.1		Bul	381722.2706	29	35° E	0°		200							-	-	-
201								6117.806677	12927								381770.3028	12927				13	14	51.0		Chislev	381751.8019	30	35° E	0°		201							-	-	-
202								6148.243526	12928								381799.8356	12928				2	0	0		Tebeth	381781.3333	29	35° E	0°		202							-	-	-
203								6178.680375	12929								381829.3683	12929				14	45	8.91		Sebat	381810.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	12930								381858.9011	12930				3	30	17.8		Adar	381840.396	29	35° E	0°		204							-	-	-
205								6239.554074	12931								381888.4339	12931				16	15	26.7		Abib	381869.9273	30	35° E	0°		205							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

206								6269.990923	12932								381917.9667	12932			5	0	35.6		Zif	381899.4587	29	35° E	0°		206	3rd Civil Y		3rd Civil Y	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	-	-	-
207								6300.427772	12933								381947.4995	12933			17	45	44.5		Sivan	381928.99	30	35° E	0°		207							-	-	-
208								6330.864621	12934								381977.0323	12934			6	30	53.4		Tammuz	381958.5214	29	35° E	0°		208							-	-	-
209								6361.30147	12935								382006.565	12935			19	16	2.37		Ab	381988.0527	30	35° E	0°		209							-	-	-
210								6391.738319	12936								382036.0978	12936			8	1	11.4		Elul	382017.5841	29	35° E	0°		210	1046	17	354				-	-	-
211								6422.175169	12937								382065.6306	12937			20	46	20.1		Ethanim	382047.1154	30	35° E	0°		211							-	-	-
212								6452.612018	12938								382095.1634	12938			9	31	29.1		Bul	382076.6468	30	35° E	0°		212							-	-	-
213								6483.048867	12939								382124.6962	12939			22	16	38.0		Chislev	382106.1781	29	35° E	0°		213							-	-	-
214								6513.485716	12940								382154.229	12940			11	1	46.9		Tebeth	382135.7095	30	35° E	0°		214							-	-	-
215								6543.922565	12941								382183.7618	12941			23	46	55.8		Sebat	382165.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	12942								382213.2945	12942			12	32	4.99		Adar	382194.7722	30	35° E	0°		216							-	-	-
217								6604.796263	12943								382242.8273	12943			1	17	13.6		Abib	382224.3036	29	35° E	0°		217							-	-	-
218								6635.233113	12944								382272.3601	12944			14	2	22.6		Zif	382253.8349	30	35° E	0°		218							-	-	-
219								6665.669962	12945								382301.8929	12945			2	47	31.4		Sivan	382283.3663	29	35° E	0°		219							-	-	-
220								6696.106811	12946								382331.4257	12946			15	32	40.3		Tammuz	382312.8976	30	35° E	0°		220							-	-	-
221								6726.54366	12947								382360.9585	12947			4	17	49.3		Ab	382342.429	29	35° E	0°		221							-	-	-
222								6756.980509	12948								382390.4912	12948			17	2	57.7		Elul	382371.9603	30	35° E	0°		222	1047	18	355				-	-	-
223								6787.417358	12949								382420.024	12949			5	48	7.12		Ethanim	382401.4917	29	35° E	0°		223							-	-	-
224								6817.854207	12950								382449.5568	12950			18	33	16.0		Bul	382431.023	30	35° E	0°		224							-	-	-
225								6848.291057	12951								382479.0896	12951			7	18	24.9		Chislev	382460.5544	29	35° E	0°		225							-	-	-
226								6878.727906	12952								382508.6224	12952			20	3	33.8		Tebeth	382490.0857	30	35° E	0°		226							-	-	-
227								6909.164755	12953								382538.1552	12953			8	48	42.7		Sebat	382519.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	12954								382567.688	12954			21	33	51.7		Adar	382549.1484	30	35° E	0°		228							-	-	-
229								6970.038453	12955								382597.2207	12955			10	19	0.76		EM 7	382578.6798	30	35° E	0°		229							-	-	-
230								7000.475302	12956								382626.7535	12956			23	4	9.50		Abib	382608.2112	29	35° E	0°		230							-	-	-
231								7030.912151	12957								382656.2863	12957			11	49	18.4		Zif	382637.7425	30	35° E	0°		231							-	-	-
232								7061.349	12958								382685.8191	12958			0	34	27.3		Sivan	382667.2739	29	35° E	0°		232							-	-	-
233								7091.78585	12959								382715.3519	12959			13	19	36.2		Tammuz	382696.8052	30	35° E	0°		233							-	-	-
234								7122.222699	12960								382744.8847	12960			2	4	44.1		Ab	382726.3366	29	35° E	0°		234							-	-	-
235								7152.659548	12961								382774.4174	12961			14	49	54.3		Elul	382755.8679	30	35° E	0°		235	1048	19	384				-	-	-
236								7183.096397	12962								382803.9502	12962			3	35	2.97		Ethanim	382785.3993	29	35° E	0°		236							-	-	-
237								7213.533246	12963								382833.483	12963			16	20	11.8		Bul	382814.9306	30	35° E	0°		237							-	-	-
238								7243.970095	12964								382863.0158	12964			5	5	20.7		Chislev	382844.462	29	35° E	0°		238							-	-	-
239								7274.406944	12965								382892.5486	12965			17	50	29.7		Tebeth	382873.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	12966								382922.0814	12966			6	35	38.6		Sebat	382903.5247	29	35° E	0°		240							-	-	-
241								7335.280643	12967								382951.6141	12967			19	20	47.0		Adar	382933.056	30	35° E	0°		241							-	-	-
242								7365.717492	12968								382981.1469	12968			8	5	56.4		Abib	382962.5874	29	35° E	0°		242							-	-	-
243								7396.154341	12969								383010.6797	12969			20	51	5.34		Zif	382992.1187	30	35° E	0°		243							-	-	-
244								7426.59119	12970								383040.2125	12970			9	36	14.2		Sivan	383021.6501	30	35° E	0°		244							-	-	-
245								7457.028039	12971								383069.7453	12971			22	21	23.1		Tammuz	383051.1814	29	35° E	0°		245							-	-	-
246								7487.464888	12972								383099.2781	12972			11	6	32.0		Ab	383080.7128	30	35° E	0°		246							-	-	-
247								7517.901738	12973								383128.8109	12973			23	51	40.6		Elul	383110.2442	29	35° E	0°		247	1049	20	354				-	-	-
248								7548.338587	12974								383158.3436	12974			12	36	49.9		Ethanim	383139.7755	30	35° E	0°		248							-	-	-
249								7578.775436	12975								383187.8764	12975			1	21	58.8		Bul	383169.3069	29	35° E	0°		249							-	-	-
250								7609.212285	12976								383217.4092	12976			14	7	7.72		Chislev	383198.8382	30	35° E	0°		250							-	-	-
251								7639.649134	12977								383246.942	12977			2	52	16.6		Tebeth	383228.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	12978								383276.4748	12978			15	37	25.5		Sebat	383257.9009	30	35° E	0°		252							-	-	-
253								7700.522832	12979								383306.0076	12979			4	22	34.2		Adar	383287.4323	29	35° E	0°		253							-	-	-
254								7730.959682	12980								383335.5403	12980			17	7	43.4		Abib	383316.9636	30	35° E	0°		254							-	-	-
255								7761.396531	12981								383365.0731	12981			5	52	52.3		Zif	383346.495	29	35° E	0°		255							-	-	-
256								7791.83338	12982								383394.6059	12982			18	38	1.19		Sivan	383376.0263	30	35° E	0°		256							-	-	-
257								7822.270229	12983								383424.1387	12983			7	23	10.1		Tammuz	383405.5577	29	35° E	0°		257							-	-	-
258								7852.707078	12984								383453.6715	12984			20	8	19		Ab	383435.089	30	35° E	0°		258							-	-	-
259								7883.143927	12985								383483.2043	12985			8	53	27.7		Elul	383464.6204	29	35° E	0°		259	1050	21	354				-	-	-
260								7913.580776	12986								383512.737	12986			21	38	36.8		Ethanim	383494.1517	30	35° E	0°		260							-	-	-
261								7944.017626	12987								383542.2698	12987			10	23	45.7		Bul	383523.6831	30	35° E	0°		261							-	-	-
262								7974.454475	12988								383571.8026	12988			23	8	54.7		EM 8	383553.2145	29	35° E	0°		262							-	-	-
263								8004.891324	12989								383601.3354	12989			11	54	3.56		Kislev	383582.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	12990								383630.8682	12990			0	39	12.5		Tebeth	383612.2772	29	35° E	0°		264							-	-	-
265								8065.765022	12991								383660.401	12991			13	24	21.4		Sebat	383641.8085	30	35° E	0°		265							-	-	-
266								8096.201871	12992								383689.9338	12992			2	9	30		Adar	383671.3399	29	35° E	0°		266							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

267								8126.63872	12993								383719.4665	12993			14	54	39.2		Abib	383700.8712	30	35° E	0°		267	1st Civil Yea	13	1st Civil Yea							
268								8157.07557	12994								383748.9993	12994			3	39	48.1		Zif	383730.4026	29	35° E	0°		268										
269								8187.512419	12995								383778.5321	12995			16	24	57		Sivan	383759.9339	30	35° E	0°		269										
270								8217.949268	12996								383808.0649	12996			5	10	5.94		Tammuz	383789.4653	29	35° E	0°		270										
271								8248.386117	12997								383837.5977	12997			17	55	14.9		Ab	383818.9966	30	35° E	0°		271										
272								8278.822966	12998								383867.1305	12998			6	40	23.5		Elul	383848.528	29	35° E	0°		272	1051	22	384							
273								8309.259815	12999								383896.6632	12999			19	25	32.7		Ethanim	383878.0593	30	35° E	0°		273										
274								8339.696664	13000								383926.196	13000			8	10	41.6		Bul	383907.5907	29	35° E	0°		274										
275								8370.133514	13001								383955.7288	13001			20	55	50.5		Chislev	383937.122	30	35° E	0°		275										
276								366 = D/NTY	13002								383985.2616	13002			9	40	59.4		Tebeth	383966.6534	30	35° E	0°		276										
277								8431.007212	13003								384014.7944	13003			22	26	8.31		Sebat	383996.1847	29	35° E	0°		277										
278								8461.444061	13004								384044.3272	13004			11	11	17.1		Adar	384025.7161	30	35° E	0°		278										
279								8491.88091	13005								384073.86	13005			23	56	26.1		Abib	384055.2475	29	35° E	0°		279										
280								8522.317759	13006								384103.3927	13006			12	41	35.0		Zif	384084.7788	30	35° E	0°		280										
281								8552.754608	13007								384132.9255	13007			1	26	43.9		Sivan	384114.3102	29	35° E	0°		281										
282								8583.191457	13008								384162.4583	13008			14	11	52.8		Tammuz	384143.8415	30	35° E	0°		282										
283								8613.628307	13009								384191.9911	13009			2	57	1.78		Ab	384173.3729	29	35° E	0°		283										
284								8644.065156	13010								384221.5239	13010			15	42	10.7		Elul	384202.9042	30	35° E	0°		284	1052	23	355							
285								8674.502005	13011								384251.0567	13011			04	27	19.6		Ethanim	384232.4356	29	35° E	0°		285										
286								8704.938854	13012								384280.5894	13012			17	12	28.5		Bul	384261.9669	30	35° E	0°		286										
287								8735.375703	13013								384310.1222	13013			5	57	37.4		Chislev	384291.4983	29	35° E	0°		287										
288								365 = D/NTY	13014								384339.655	13014			18	42	46.3		Tebeth	384321.0296	30	35° E	0°		288										
289								8796.249401	13015								384369.1878	13015			7	27	55.2		Sebat	384350.561	29	35° E	0°		289										
290								8826.686251	13016								384398.7206	13016			20	13	4.22		Adar	384380.0923	30	35° E	0°		290										
291								8857.1231	13017								384428.2534	13017			8	58	13.0		Abib	384409.6237	29	35° E	0°		291										
292								8887.559949	13018								384457.7861	13018			21	43	21.9		Zif	384439.155	30	35° E	0°		292										
293								8917.996798	13019								384487.3189	13019			10	28	30.8		Sivan	384468.6864	30	35° E	0°		293										
294								8948.433647	13020								384516.8517	13020			23	13	39.8		EM 9	384498.2178	29	35° E	0°		294										
295								8978.870496	13021								384546.3845	13021			11	58	48.7		Tammuz	384527.7491	30	35° E	0°		295										
296								9009.307345	13022								384575.9173	13022			0	43	57.6		Ab	384557.2805	29	35° E	0°		296										
297								9039.744195	13023								384605.4501	13023			13	29	6.43		Elul	384586.8118	30	35° E	0°		297	1053	24	384							
298								9070.181044	13024								384634.9829	13024			2	14	15.4		Ethanim	384616.3432	29	35° E	0°		298										
299								9100.617893	13025								384664.5156	13025			14	59	24.3		Bul	384645.8745	30	35° E	0°		299										
300								365 = D/NTY	13026								384694.0484	13026			3	44	33.2		Chislev	384675.4059	29	35° E	0°		300										
301								9161.491591	13027								384723.5812	13027			16	29	41.1		Tebeth	384704.9372	30	35° E	0°		301										
302								9191.92844	13028								384753.114	13028			5	14	51.1		Sebat	384734.4686	29	35° E	0°		302										
303								9222.365289	13029								384782.6468	13029			18	00	0		Adar	384763.9999	30	35° E	0°		303										
304								9252.802139	13030								384812.1796	13030			6	45	8.91		Abib	384793.5313	29	35° E	0°		304										
305								9283.238988	13031								384841.7123	13031			19	30	17.8		Zif	384823.0626	30	35° E	0°		305										
306								9313.675837	13032								384871.2451	13032			8	15	26.7		Sivan	384852.594	29	35° E	0°		306										
307								9344.112686	13033								384900.7779	13033			21	0	35.6		Tammuz	384882.1253	30	35° E	0°		307										
308								9374.549535	13034								384930.3107	13034			9	45	44.5		Ab	384911.6567	30	35° E	0°		308										
309								9404.986384	13035								384959.8435	13035			22	30	53.6		Elul	384941.188	29	35° E	0°		309	1054	25	354							
310								9435.423233	13036								384989.3763	13036			11	16	2.37		Ethanim	384970.7194	30	35° E	0°		310										
311								9465.860083	13037								385018.909	13037			0	1	11.2		Bul	385000.2508	29	35° E	0°		311										
312								365 = D/NTY	13038								385048.4418	13038			12	46	20.1		Chislev	385029.7821	30	35° E	0°		312										
313								9526.733781	13039								385077.9746	13039			1	31	29.1		Tebeth	385059.3135	29	35° E	0°		313										
314								9557.17063	13040								385107.5074	13040			14	16	38.0		Sebat	385088.8448	30	35° E	0°		314										
315								9587.607479	13041								385137.0402	13041			3	1	47.1		Adar	385118.3762	29	35° E	0°		315										
316								9618.044328	13042								385166.573	13042			15	46	55.8		Abib	385147.9075	30	35° E	0°		316										
317								9648.481177	13043								385196.1058	13043			4	32	4.75		Zif	385177.4389	29	35° E	0°		317										
318								9678.918027	13044								385225.6385	13044			17	17	13.6		Sivan	385206.9702	30	35° E	0°		318										
319								9709.354876	13045								385255.1713	13045			6	2	22.5		Tammuz	385236.5016	29	35° E	0°		319										
320								9739.791725	13046								385284.7041	13046			18	47	31.5		Ab	385266.0329	30	35° E	0°		320										
321								9770.228574	13047								385314.2369	13047			7	32	40.7		Elul	385295.5643	29	35° E	0°		321	1055	26	354							
322								9800.665423	13048								385343.7697	13048			20	17	49.3		Ethanim	385325.0956	30	35° E	0°		322										
323								9831.102272	13049								385373.3025	13049			9	2	58.2		Bul	385354.627	30	35° E	0°		323										
324								366 = D/NTY	13050								385402.8352	13050			21	48	7.12		Chislev	385384.1583	29	35° E	0°		324										
325								9891.975971	13051								385432.368	13051			10	33	16.0		Tebeth	385413.6897	30	35° E	0°		325										
326								9922.41282	13052								385461.9008	13052			23	18	24.9		Sebat	385443.2211	29	35° E	0°		326										
327								9952.849669	13053								385491.4336	13053			12	3	33.4		EM 10	385472.7524	30	35° E	0°		327										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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328								9983.286518	13054								385520.9664	13054			0	48	42.9		Adar	385502.2838	29	35° E	0°		328	6th Civil Year o	13 M	6th Civil Year o		26	384	-	-	-
329								10013.72337	13055								385550.4992	13055			13	33	51.6		Abib	385531.8151	30	35° E	0°		329							-	-	-
330								10044.16022	13056								385580.032	13056			2	19	0.59		Zif	385561.3465	29	35° E	0°		330							-	-	-
331								10074.59707	13057								385609.5647	13057			15	4	9.5		Sivan	385590.8778	30	35° E	0°		331							-	-	-
332								10105.03391	13058								385639.0975	13058			3	49	18.4		Tammuz	385620.4092	29	35° E	0°		332							-	-	-
333								10135.47076	13059								385668.6303	13059			16	34	27.3		Ab	385649.9405	30	35° E	0°		333							-	-	-
334								10165.90761	13060								385698.1631	13060			5	19	36.4		Elul	385679.4719	29	35° E	0°		334	1056	27	384				-	-	-
335								10196.34446	13061								385727.6959	13061			18	4	45.1		Ethanim	385709.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	13062								385757.2287	13062			6	49	54.0		Bul	385738.5346	29	35° E	0°		336							-	-	-
337								10257.21816	13063								385786.7614	13063			19	35	3.26		Chislev	385768.0659	30	35° E	0°		337							-	-	-
338								10287.65501	13064								385816.2942	13064			8	20	11.9		Tebeth	385797.5973	29	35° E	0°		338							-	-	-
339								10318.09186	13065								385845.827	13065			21	5	20.5		Sebat	385827.1286	30	35° E	0°		339							-	-	-
340								10348.52871	13066								385875.3598	13066			9	50	29.2		Adar	385856.66	30	35° E	0°		340							-	-	-
341								10378.96556	13067								385904.8926	13067			22	35	38.6		Abib	385886.1913	29	35° E	0°		341							-	-	-
342								10409.40241	13068								385934.4254	13068			11	20	47.3		Zif	385915.7227	30	35° E	0°		342							-	-	-
343								10439.83926	13069								385963.9581	13069			0	5	56		Sivan	385945.2541	29	35° E	0°		343							-	-	-
344								10470.2761	13070								385993.4909	13070			12	51	5.47		Tammuz	385974.7854	30	35° E	0°		344							-	-	-
345								10500.71295	13071								386023.0237	13071			1	36	14.1		Ab	386004.3168	29	35° E	0°		345							-	-	-
346								10531.1498	13072								386052.5565	13072			14	21	22.8		Elul	386033.8481	30	35° E	0°		346	1057	28	355				-	-	-
347								10561.58665	13073								386082.0893	13073			3	6	32.2		Ethanim	386063.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	13074								386111.6221	13074			15	51	40.8		Bul	386092.9108	30	35° E	0°		348							-	-	-
349								10622.46035	13075								386141.1549	13075			4	36	49.5		Chislev	386122.4422	29	35° E	0°		349							-	-	-
350								10652.8972	13076								386170.6876	13076			17	21	59.0		Tebeth	386151.9735	30	35° E	0°		350							-	-	-
351								10683.33405	13077								386200.2204	13077			6	7	7.68		Sebat	386181.5049	29	35° E	0°		351							-	-	-
352								10713.7709	13078								386229.7532	13078			18	52	16.3		Adar	386211.0362	30	35° E	0°		352							-	-	-
353								10744.20775	13079								386259.286	13079			7	37	25.8		Abib	386240.5676	29	35° E	0°		353							-	-	-
354								10774.6446	13080								386288.8188	13080			20	22	34.4		Zif	386270.0989	30	35° E	0°		354							-	-	-
355								10805.08144	13081								386318.3516	13081			9	7	43.1		Sivan	386299.6303	30	35° E	0°		355							-	-	-
356								10835.51829	13082								386347.8843	13082			21	52	52.6		Tammuz	386329.1616	29	35° E	0°		356							-	-	-
357								10865.95514	13083								386377.4171	13083			10	38	1.24		Ab	386358.693	30	35° E	0°		357							-	-	-
358								10896.39199	13084								386406.9499	13084			23	23	9.89		Elul	386388.2244	29	35° E	0°		358	1058	29	354				-	-	-
359								10926.82884	13085								386436.4827	13085			12	8	18.5		Ethanim	386417.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	13086								386466.0155	13086			0	53	28.0		EM 11	386447.2871	29	35° E	0°		360							-	-	-
361								10987.70254	13087								386495.5483	13087			13	38	36.6		Bul	386476.8184	30	35° E	0°		361							-	-	-
362								11018.13939	13088								386525.081	13088			2	23	45.3		Chislev	386506.3498	29	35° E	0°		362							-	-	-
363								11048.57624	13089								386554.6138	13089			15	8	54.6		Tebeth	386535.8811	30	35° E	0°		363							-	-	-
364								11079.01309	13090								386584.1466	13090			3	54	3.56		Sebat	386565.4125	29	35° E	0°		364							-	-	-
365								11109.44994	13091								386613.6794	13091			16	39	12.0		Adar	386594.9438	30	35° E	0°		365							-	-	-
366								11139.88679	13092								386643.2122	13092			5	24	21.6		Abib	386624.4752	29	35° E	0°		366							-	-	-
367								11170.32363	13093								386672.745	13093			18	9	30.3		Zif	386654.0065	30	35° E	0°		367							-	-	-
368								11200.76048	13094								386702.2778	13094			6	54	39.2		Sivan	386683.5379	29	35° E	0°		368							-	-	-
369								11231.19733	13095								386731.8105	13095			19	39	48.1		Tammuz	386713.0692	30	35° E	0°		369							-	-	-
370								11261.63418	13096								386761.3433	13096			8	24	57.0		Ab	386742.6006	29	35° E	0°		370							-	-	-
371								11292.07103	13097								386790.8761	13097			21	10	5.66		Elul	386772.1319	30	35° E	0°		371	1059	30	384				-	-	-
372								365 = D/NTY	13098								386820.4089	13098			9	55	14.8		Ethanim	386801.6633	30	35° E	0°		372							-	-	-
373								11352.94473	13099								386849.9417	13099			22	40	23.7		Bul	386831.1946	29	35° E	0°		373							-	-	-
374								11383.38158	13100								386879.4745	13100			11	25	32.6		Chislev	386860.726	30	35° E	0°		374							-	-	-
375								11413.81843	13101								386909.0072	13101			0	10	41.5		Tebeth	386890.2574	29	35° E	0°		375							-	-	-
376								11444.25528	13102								386938.54	13102			12	55	50.4		Sebat	386919.7887	30	35° E	0°		376							-	-	-
377								11474.69213	13103								386968.0728	13103			1	40	59.2		Adar	386949.3201	29	35° E	0°		377							-	-	-
378								11505.12897	13104								386997.6056	13104			14	26	8.31		Abib	386978.8514	30	35° E	0°		378							-	-	-
379								11535.56582	13105								387027.1384	13105			3	11	17.2		Zif	387008.3828	29	35° E	0°		379							-	-	-
380								11566.00267	13106								387056.6712	13106			15	56	26.1		Sivan	387037.9141	30	35° E	0°		380							-	-	-
381								11596.43952	13107								387086.204	13107			4	41	35		Tammuz	387067.4455	29	35° E	0°		381							-	-	-
382								11626.87637	13108								387115.7367	13108			17	26	43.9		Ab	387096.9768	30	35° E	0°		382							-	-	-
383								11657.31322	13109								387145.2695	13109			6	11	52.8		Elul	387126.5082	29	35° E	0°		383	1060	31	354				-	-	-
384								366 = D/NTY	13110								387174.8023	13110			18	57	1.78		Ethanim	387156.0395	30	35° E	0°		384							-	-	-
385								11718.18692	13111								387204.3351	13111			7	42	10.6		Bul	387185.5709	29	35° E	0°		385							-	-	-
386								11748.62377	13112								387233.8679	13112			20	27	19.6		Chislev	387215.1022	30	35° E	0°		386							-	-	-
387								11779.06062	13113								387263.4007	13113			09	12	28.5		Tebeth	387244.6336	30	35° E	0°		387							-	-	-
388								11809.49747	13114								387292.9334	13114			21	57	37.4		Sebat	387274.1649	29	35° E	0°		388							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

389								11839.93432	13115								387322.4662	13115			10	42	46.4		Adar	387303.6963	30	35° E	0°		389	4th Civil Year or 32	13 Mont	4th Civil Year or 32		31	355	-	-	-
390								11870.37116	13116								387351.999	13116			23	27	55.2		Abib	387333.2277	29	35° E	0°		390				4th Religious Year or 32nd Religious Year			-	-	-
391								11900.80801	13117								387381.5318	13117			12	13	4.15		Zif	387362.759	30	35° E	0°		391							-	-	-
392								11931.24486	13118								387411.0646	13118			0	58	13.1		EM 12	387392.2904	29	35° E	0°		392					13 Months		-	-	-
393								11961.68171	13119								387440.5974	13119			13	43	22		Sivan	387421.8217	30	35° E	0°		393							-	-	-
394								11992.11856	13120								387470.1301	13120			2	28	30.8		Tammuz	387451.3531	29	35° E	0°		394							-	-	-
395								12022.55541	13121								387499.6629	13121			15	13	39.8		Ab	387480.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	13122								387529.1957	13122			3	58	48.5		Elul	387510.4158	29	35° E	0°		396	1061	32	384				-	-	-
397								12083.42911	13123								387558.7285	13123			16	43	57.6		Ethanim	387539.9471	30	35° E	0°		397							-	-	-
398								12113.86596	13124								387588.2613	13124			5	29	6.52		Bul	387569.4785	29	35° E	0°		398							-	-	-
399								12144.30281	13125								387617.7941	13125			18	14	15.4		Chislev	387599.0098	30	35° E	0°		399							-	-	-
400								12174.73966	13126								387647.3269	13126			6	59	24.3		Tebeth	387628.5412	29	35° E	0°		400							-	-	-
401								12205.17651	13127								387676.8596	13127			19	44	33.3		Sebat	387658.0725	30	35° E	0°		401							-	-	-
402								12235.61335	13128								387706.3924	13128			8	29	42.1		Adar	387687.6039	29	35° E	0°		402							-	-	-
403								12266.0502	13129								387735.9252	13129			21	14	51.0		Abib	387717.1352	30	35° E	0°		403							-	-	-
404								12296.48705	13130								387765.458	13130			10	0	0		Zif	387746.6666	30	35° E	0°		404							-	-	-
405								12326.9239	13131								387794.9908	13131			22	45	8.91		Sivan	387776.198	29	35° E	0°		405							-	-	-
406								12357.36075	13132								387824.5236	13132			11	30	17.8		Tammuz	387805.7293	30	35° E	0°		406							-	-	-
407								12387.7976	13133								387854.0563	13133			0	15	26.7		Ab	387835.2607	29	35° E	0°		407							-	-	-
408								365 = D/NTY	13134								387883.5891	13134			13	0	35.6		Elul	387864.792	30	35° E	0°		408	1062	33	355				-	-	-
409								12448.6713	13135								387913.1219	13135			1	45	44.5		Ethanim	387894.3234	29	35° E	0°		409							-	-	-
410								12479.10815	13136								387942.6547	13136			14	30	53.4		Bul	387923.8547	30	35° E	0°		410							-	-	-
411								12509.545	13137								387972.1875	13137			3	16	2.37		Chislev	387953.3861	29	35° E	0°		411							-	-	-
412								12539.98185	13138								388001.7203	13138			16	1	11.2		Tebeth	387982.9174	30	35° E	0°		412							-	-	-
413								12570.41869	13139								388031.253	13139			4	46	20.1		Sebat	388012.4488	29	35° E	0°		413							-	-	-
414								12600.85554	13140								388060.7858	13140			17	31	29.1		Adar	388041.9801	30	35° E	0°		414							-	-	-
415								12631.29239	13141								388090.3186	13141			6	16	38.0		Abib	388071.5115	29	35° E	0°		415							-	-	-
416								12661.72924	13142								388119.8514	13142			19	01	46.9		Zif	388101.0428	30	35° E	0°		416							-	-	-
417								12692.16609	13143								388149.3842	13143			7	46	55.8		Sivan	388130.5742	29	35° E	0°		417							-	-	-
418								12722.60294	13144								388178.917	13144			20	32	4.75		Tammuz	388160.1055	30	35° E	0°		418							-	-	-
419								12753.03979	13145								388208.4498	13145			9	17	13.6		Ab	388189.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	13146								388237.9825	13146			22	2	22.8		Elul	388219.1682	29	35° E	0°		420	1063	34	354				-	-	-
421								12813.91349	13147								388267.5153	13147			10	47	31.5		Ethanim	388248.6996	30	35° E	0°		421							-	-	-
422								12844.35034	13148								388297.0481	13148			23	32	40.3		Bul	388278.231	29	35° E	0°		422							-	-	-
423								12874.78719	13149								388326.5809	13149			12	17	49.3		Chislev	388307.7623	30	35° E	0°		423							-	-	-
424								12905.22404	13150								388356.1137	13150			1	2	58.2		Tebeth	388337.2937	29	35° E	0°		424							-	-	-
425								12935.66088	13151								388385.6465	13151			13	48	7.12		EM 13	388366.825	30	35° E	0°		425							-	-	-
426								12966.09773	13152								388415.1792	13152			2	33	16		Sebat	388396.3564	29	35° E	0°		426							-	-	-
427								12996.53458	13153								388444.712	13153			15	18	24.9		Adar	388425.8877	30	35° E	0°		427							-	-	-
428								13026.97143	13154								388474.2448	13154			4	3	33.9		Abib	388455.4191	29	35° E	0°		428							-	-	-
429								13057.40828	13155								388503.7776	13155			16	48	42.7		Zif	388484.9504	30	35° E	0°		429							-	-	-
430								13087.84513	13156								388533.3104	13156			5	33	51.6		Sivan	388514.4818	29	35° E	0°		430							-	-	-
431								13118.28198	13157								388562.8432	13157			18	19	0.59		Tammuz	388544.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	13158								388592.376	13158			7	4	9.50		Ab	388573.5445	29	35° E	0°		432							-	-	-
433								13179.15568	13159								388621.9087	13159			19	49	18.4		Elul	388603.0758	30	35° E	0°		433	1064	35	384				-	-	-
434								13209.59253	13160								388651.4415	13160			8	34	27.3		Ethanim	388632.6072	29	35° E	0°		434							-	-	-
435								13240.02938	13161								388680.9743	13161			21	19	36.2		Bul	388662.1385	30	35° E	0°		435							-	-	-
436								13270.46623	13162								388710.5071	13162			10	4	45.1		Chislev	388691.6699	30	35° E	0°		436							-	-	-
437								13300.90307	13163								388740.0399	13163			22	49	54.0		Tebeth	388721.2013	29	35° E	0°		437							-	-	-
438								13331.33992	13164								388769.5727	13164			11	35	2.97		Sebat	388750.7326	30	35° E	0°		438							-	-	-
439								13361.77677	13165								388799.1054	13165			0	20	11.9		Adar	388780.264	29	35° E	0°		439							-	-	-
440								13392.21362	13166								388828.6382	13166			13	5	20.7		Abib	388809.7953	30	35° E	0°		440							-	-	-
441								13422.65047	13167								388858.171	13167			1	50	29.7		Zif	388839.3267	29	35° E	0°		441							-	-	-
442								13453.08732	13168								388887.7038	13168			14	35	38.6		Sivan	388868.858	30	35° E	0°		442							-	-	-
443								13483.52417	13169								388917.2366	13169			3	20	47.5		Tammuz	388898.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	13170								388946.7694	13170			16	5	56.4		Ab	388927.9207	30	35° E	0°		444							-	-	-
445								13544.39787	13171								388976.3021	13171			4	51	4.9		Elul	388957.4521	29	35° E	0°		445	1065	36	354				-	-	-
446								13574.83472	13172								389005.8349	13172			17	36	14.3		Ethanim	388986.9834	30	35° E	0°		446							-	-	-
447								13605.27157	13173								389035.3677	13173			6	21	23.2		Bul	389016.5148	29	35° E	0°		447							-	-	-
448								13635.70841	13174								389064.9005	13174			19	6	32.1		Chislev	389046.0461	30	35° E	0°		448							-	-	-
449								13666.14526	13175								389094.4333	13175			7	51	40.9		Tebeth	389075.5775	29	35° E	0°		449	Civil Year		Civil Year				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

450								13696.58211	13176								389123.9661	13176				20	36	49.9		Sebat	389105.1088	30	35° E	0°		450	2nd Civil Year or 37th	13 Months	2nd Civil Year or 37th				-	-	-
451								13727.01896	13177								389153.4989	13177				9	21	58.8		Adar	389134.6402	30	35° E	0°		451				36	355		-	-	-
452								13757.45581	13178								389183.0316	13178				22	7	7.72		Abib	389164.1715	29	35° E	0°		452				2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year	-	-	-
453								13787.89266	13179								389212.5644	13179				10	52	16.6		Ziv	389193.7029	30	35° E	0°		453							-	-	-
454								13818.32951	13180								389242.0972	13180				23	37	25.5		Sivan	389223.2343	29	35° E	0°		454							-	-	-
455								13848.76636	13181								389271.63	13181				12	22	34.4		Tammuz	389252.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	13182								389301.1628	13182				1	7	43.3		Ab	389282.297	29	35° E	0°		456							-	-	-
457								13909.64006	13183								389330.6956	13183				13	52	52.3		Elul	389311.8283	30	35° E	0°		457							-	-	-
458								13940.07691	13184								389360.2283	13184				2	38	0.67		EM 14	389341.3597	29	35° E	0°		458	1066	37	384				-	-	-
459								13970.51376	13185								389389.7611	13185				15	23	10.0		Ethanim	389370.891	30	35° E	0°		459							-	-	-
460								14000.9506	13186								389419.2939	13186				4	8	19		Bul	389400.4224	29	35° E	0°		460							-	-	-
461								14031.38745	13187								389448.8267	13187				16	53	27.9		Chislev	389429.9537	30	35° E	0°		461							-	-	-
462								14061.8243	13188								389478.3595	13188				5	38	36.8		Tebeth	389459.4851	29	35° E	0°		462							-	-	-
463								14092.26115	13189								389507.8923	13189				18	23	45.7		Sebat	389489.0164	30	35° E	0°		463							-	-	-
464								14122.698	13190								389537.425	13190				7	8	54.7		Adar	389518.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	13191								389566.9578	13191				19	54	3.56		Abib	389548.0791	30	35° E	0°		465							-	-	-
466								14183.5717	13192								389596.4906	13192				8	39	12.5		Ziv	389577.6105	29	35° E	0°		466							-	-	-
467								14214.00855	13193								389626.0234	13193				21	24	21.4		Sivan	389607.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	13194								389655.5562	13194				10	9	30.3		Tammuz	389636.6732	30	35° E	0°		468							-	-	-
469								14274.88225	13195								389685.089	13195				22	54	39.2		Ab	389666.2046	29	35° E	0°		469							-	-	-
470								14305.3191	13196								389714.6218	13196				11	39	48.1		Elul	389695.7359	30	35° E	0°		470	1067	38	355				-	-	-
471								14335.75594	13197								389744.1545	13197				0	24	57.0		Ethanim	389725.2673	29	35° E	0°		471							-	-	-
472								14366.19279	13198								389773.6873	13198				13	10	5.94		Bul	389754.7986	30	35° E	0°		472							-	-	-
473								14396.62964	13199								389803.2201	13199				1	55	14.8		Chislev	389784.33	29	35° E	0°		473							-	-	-
474								14427.06649	13200								389832.7529	13200				14	40	23.7		Tebeth	389813.8613	30	35° E	0°		474							-	-	-
475								14457.50334	13201								389862.2857	13201				3	25	32.7		Sebat	389843.3927	29	35° E	0°		475							-	-	-
476								14487.94019	13202								389891.8185	13202				16	10	41.5		Adar	389872.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	13203								389921.3512	13203				4	55	50.4		Abib	389902.4554	29	35° E	0°		477							-	-	-
478								14548.81389	13204								389950.884	13204				17	40	59.4		Ziv	389931.9867	30	35° E	0°		478							-	-	-
479								14579.25074	13205								389980.4168	13205				6	26	8.31		Sivan	389961.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	13206								390009.9496	13206				19	11	17.2		Tammuz	389991.0494	30	35° E	0°		480							-	-	-
481								14640.12444	13207								390039.4824	13207				7	56	26.1		Ab	390020.5808	29	35° E	0°		481							-	-	-
482								14670.56129	13208								390069.0152	13208				20	41	34.9		Elul	390050.1121	30	35° E	0°		482	1068	39	354				-	-	-
483								14700.99813	13209								390098.548	13209				9	26	44		Ethanim	390079.6435	30	35° E	0°		483							-	-	-
484								14731.43498	13210								390128.0807	13210				22	11	52.8		Bul	390109.1748	29	35° E	0°		484							-	-	-
485								14761.87183	13211								390157.6135	13211				10	57	1.77		Chislev	390138.7062	30	35° E	0°		485							-	-	-
486								14792.30868	13212								390187.1463	13212				23	42	10.6		Tebeth	390168.2376	29	35° E	0°		486							-	-	-
487								14822.74553	13213								390216.6791	13213				12	27	19.6		Sebat	390197.7689	30	35° E	0°		487							-	-	-
488								14853.18238	13214								390246.2119	13214				1	12	28.5		Adar	390227.3003	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	13215								390275.7447	13215				13	57	37.4		Abib	390256.8316	30	35° E	0°		489							-	-	-
490								14914.05608	13216								390305.2774	13216				2	42	46.3		EM 15	390286.363	29	35° E	0°		490							-	-	-
491								14944.49293	13217								390334.8102	13217				15	27	55.2		Ziv	390315.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	13218								390364.343	13218				4	13	4.16		Sivan	390345.4257	29	35° E	0°		492							-	-	-
493								15005.36663	13219								390393.8758	13219				16	58	13.0		Tammuz	390374.957	30	35° E	0°		493							-	-	-
494								15035.80348	13220								390423.4086	13220				5	43	22		Ab	390404.4884	29	35° E	0°		494							-	-	-
495								15066.24032	13221								390452.9414	13221				18	28	30.8		Elul	390434.0197	30	35° E	0°		495	1069	40	384				-	-	-
496								15096.67717	13222								390482.4741	13222				7	13	39.8		Ethanim	390463.5511	29	35° E	0°		496							-	-	-
497								15127.11402	13223								390512.0069	13223				19	58	48.7		Bul	390493.0824	30	35° E	0°		497							-	-	-
498								15157.55087	13224								390541.5397	13224				8	43	57.6		Chislev	390522.6138	29	35° E	0°		498							-	-	-
499								15187.98772	13225								390571.0725	13225				21	29	6.53		Tebeth	390552.1451	30	35° E	0°		499							-	-	-
500								15218.42457	13226								390600.6053	13226				10	14	15.4		Sebat	390581.6765	30	35° E	0°		500							-	-	-
501								15248.86142	13227								390630.1381	13227				22	59	24.3		Adar	390611.2079	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	13228								390659.6709	13228				11	44	33.2		Abib	390640.7392	30	35° E	0°		502							-	-	-
503								15309.73512	13229								390689.2036	13229				0	29	42.1		Ziv	390670.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	13230								390718.7364	13230				13	14	51.0		Sivan	390699.8019	30	35° E	0°		504							-	-	-
505								15370.60882	13231								390748.2692	13231				2	0	0		Tammuz	390729.3333	29	35° E	0°		505							-	-	-
506								15401.04566	13232								390777.802	13232				14	45	8.91		Ab	390758.8646	30	35° E	0°		506							-	-	-
507								15431.48251	13233								390807.3348	13233				3	30	17.8		Elul	390788.396	29	35° E	0°		507	1070	41	354				-	-	-
508								15461.91936	13234								390836.8676	13234				16	15	26.7		Ethanim	390817.9273	30	35° E	0°		508							-	-	-
509								15492.35621	13235								390866.4003	13235				5	0	35.6		Bul	390847.4587	29	35° E	0°		509							-	-	-
510								15522.79306	13236								390895.9331	13236				17	45	44.5		Chislev	390876.99	30	35° E	0°		510							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

511								15553.22991	13237								390925.4659	13237			6	30	53.4		Tebeth	390906.5214	29	35° E	0°		511	7th Civil Year or 42nd C (Not Sabbatical Ye	12 Months	7th Civil Year or 42nd C (Not Sabbatical Ye	6		6	-	-	-
512								15583.66676	13238								390954.9987	13238			19	16	2.37		Sebat	390936.0527	30	35° E	0°		512							-	-	-
513								15614.10361	13239								390984.5315	13239			8	1	11.3		Adar	390965.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	13240								391014.0643	13240			20	46	20.1		Abib	390995.1154	30	35° E	0°		514							-	-	-
515								15674.97731	13241								391043.597	13241			9	31	29.1		Zif	391024.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	13242								391073.1298	13242			22	16	38.0		Sivan	391054.1781	29	35° E	0°		516							-	-	-
517								15735.85101	13243								391102.6626	13243			11	1	46.9		Tammuz	391083.7095	30	35° E	0°		517							-	-	-
518								15766.28785	13244								391132.1954	13244			23	46	55.8		Ab	391113.2409	29	35° E	0°		518							-	-	-
519								15796.7247	13245								391161.7282	13245			12	32	4.75		Elul	391142.7722	30	35° E	0°		519	1071	42	355				-	-	-
520								15827.16155	13246								391191.261	13246			1	17	13.7		Ethanim	391172.3036	29	35° E	0°		520							-	-	-
521								15857.5984	13247								391220.7938	13247			14	2	22.6		Bul	391201.8349	30	35° E	0°		521							-	-	-
522								15888.03525	13248								391250.3265	13248			2	47	31.4		Chislev	391231.3663	29	35° E	0°		522							-	-	-
523								15918.4721	13249								391279.8593	13249			15	32	40.3		EM 16	391260.8976	30	35° E	0°		523							-	-	-
524								15948.90895	13250								391309.3921	13250			4	17	49.3		Tebeth	391290.429	29	35° E	0°		524							-	-	-
525								15979.3458	13251								391338.9249	13251			17	2	58.2		Sebat	391319.9603	30	35° E	0°		525							-	-	-
526								16009.78265	13252								391368.4577	13252			5	48	7.13		Adar	391349.4917	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	13253								391397.9905	13253			18	33	16.0		Abib	391379.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	13254								391427.5232	13254			7	18	24.9		Zif	391408.5544	29	35° E	0°		528							-	-	-
529								16101.0932	13255								391457.056	13255			20	3	33.8		Sivan	391438.0857	30	35° E	0°		529							-	-	-
530								16131.53004	13256								391486.5888	13256			8	48	42.7		Tammuz	391467.6171	29	35° E	0°		530							-	-	-
531								16161.96689	13257								391516.1216	13257			21	33	51.7		Ab	391497.1484	30	35° E	0°		531							-	-	-
532								16192.40374	13258								391545.6544	13258			10	19	0.59		Elul	391526.6798	30	35° E	0°		532	1072	43	384				-	-	-
533								16222.84059	13259								391575.1872	13259			23	4	9.50		Ethanim	391556.2112	29	35° E	0°		533							-	-	-
534								16253.27744	13260								391604.72	13260			11	49	18.4		Bul	391585.7425	30	35° E	0°		534							-	-	-
535								16283.71429	13261								391634.2527	13261			0	34	27.3		Chislev	391615.2739	29	35° E	0°		535							-	-	-
536								16314.15114	13262								391663.7855	13262			13	19	36.2		Tebeth	391644.8052	30	35° E	0°		536							-	-	-
537								16344.58799	13263								391693.3183	13263			2	4	45.1		Sebat	391674.3366	29	35° E	0°		537							-	-	-
538								16375.02484	13264								391722.8511	13264			14	49	54.1		Adar	391703.8679	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	13265								391752.3839	13265			3	35	2.96		Abib	391733.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	13266								391781.9167	13266			16	20	11.8		Zif	391762.9306	30	35° E	0°		540							-	-	-
541								16466.33538	13267								391811.4494	13267			5	5	20.8		Sivan	391792.462	29	35° E	0°		541							-	-	-
542								16496.77223	13268								391840.9822	13268			17	50	29.6		Tammuz	391821.9933	30	35° E	0°		542							-	-	-
543								16527.20908	13269								391870.515	13269			6	35	38.6		Ab	391851.5247	29	35° E	0°		543							-	-	-
544								16557.64593	13270								391900.0478	13270			19	20	47.5		Elul	391881.056	30	35° E	0°		544	1073	44	354				-	-	-
545								16588.08278	13271								391929.5806	13271			8	5	56.4		Ethanim	391910.5874	29	35° E	0°		545							-	-	-
546								16618.51963	13272								391959.1134	13272			20	51	5.34		Bul	391940.1187	30	35° E	0°		546							-	-	-
547								16648.95648	13273								391988.6461	13273			9	36	14.2		Chislev	391969.6501	30	35° E	0°		547							-	-	-
548								16679.39333	13274								392018.1789	13274			22	21	23.2		Tebeth	391999.1814	29	35° E	0°		548							-	-	-
549								16709.83018	13275								392047.7117	13275			11	6	32.0		Sebat	392028.7128	30	35° E	0°		549							-	-	-
550								16740.26703	13276								392077.2445	13276			23	51	41		Adar	392058.2442	29	35° E	0°		550					44	354	-	-	-
551								16770.70388	13277								392106.7773	13277			12	36	49.9		Abib	392087.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	13278								392136.3101	13278			1	21	58.8		Zif	392117.3069	29	35° E	0°		552							-	-	-
553								16831.57757	13279								392165.8429	13279			14	7	7.72		Sivan	392146.8382	30	35° E	0°		553							-	-	-
554								16862.01442	13280								392195.3756	13280			2	52	16.6		Tammuz	392176.3696	29	35° E	0°		554							-	-	-
555								16892.45127	13281								392224.9084	13281			15	37	25.5		Ab	392205.9009	30	35° E	0°		555							-	-	-
556								16922.88812	13282								392254.4412	13282			4	22	34.5		EM 17	392235.4323	29	35° E	0°		556							-	-	-
557								16953.32497	13283								392283.974	13283			17	7	43.3		Elul	392264.9636	30	35° E	0°		557	1074	45	384				-	-	-
558								16983.76182	13284								392313.5068	13284			5	52	52.3		Ethanim	392294.495	29	35° E	0°		558							-	-	-
559								17014.19867	13285								392343.0396	13285			18	38	1.18		Bul	392324.0263	30	35° E	0°		559							-	-	-
560								17044.63552	13286								392372.5723	13286			7	23	10.1		Chislev	392353.5577	29	35° E	0°		560							-	-	-
561								17075.07237	13287								392402.1051	13287			20	8	19.0		Tebeth	392383.089	30	35° E	0°		561							-	-	-
562								17105.50922	13288								392431.6379	13288			8	53	27.9		Sebat	392412.6204	29	35° E	0°		562							-	-	-
563								17135.94607	13289								392461.1707	13289			21	38	36.8		Adar	392442.1517	30	35° E	0°		563					45	384	-	-	-
564								365 = D/NTY	13290								392490.7035	13290			10	23	45.7		Abib	392471.6831	30	35° E	0°		564							-	-	-
565								17196.81976	13291								392520.2363	13291			23	8	54.6		Zif	392501.2145	29	35° E	0°		565							-	-	-
566								17227.25661	13292								392549.769	13292			11	54	3.57		Sivan	392530.7458	30	35° E	0°		566							-	-	-
567								17257.69346	13293								392579.3018	13293			0	39	12.4		Tammuz	392560.2772	29	35° E	0°		567							-	-	-
568								17288.13031	13294								392608.8346	13294			13	24	21.4		Ab	392589.8085	30	35° E	0°		568							-	-	-
569								17318.56716	13295								392638.3674	13295			2	9	30.3		Elul	392619.3399	29	35° E	0°		569	1075	46	354				-	-	-
570								17349.00401	13296								392667.9002	13296			14	54	39.2		Ethanim	392648.8712	30	35° E	0°		570							-	-	-
571								17379.44086	13297								392697.433	13297			3	39	48.1		Bul	392678.4026	29	35° E	0°		571							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776

Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
13298								392726.9658
13299								392756.4985
13300								392786.0313
13301								392815.5641
13302								392845.0969
13303								392874.6297
13304								392904.1625
13305								392933.6952
13306								392963.228
13307								392992.7608
13308								393022.2936
13309								393051.8264
13310								393081.3592
13311								393110.892
13312								393140.4247
13313								393169.9575
13314								393199.4903
13315								393229.0231
13316								393258.5559
13317								393288.0887
13318								393317.6214
13319								393347.1542
13320								393376.687
13321								393406.2198
13322								393435.7526
13323								393465.2854
13324								393494.8181
13325								393524.3509
13326								393553.8837
13327								393583.4165
13328								393612.9493
13329								393642.4821
13330								393672.0149
13331								393701.5476
13332								393731.0804
13333								393760.6132
13334								393790.146
13335								393819.6788
13336								393849.2116
13337								393878.7443
13338								393908.2771
13339								393937.8099
13340								393967.3427
13341								393996.8755
13342								394026.4083
13343								394055.941
13344								394085.4738
13345								394115.0066
13346								394144.5394
13347								394174.0722
13348								394203.605
13349								394233.1378
13350								394262.6705
13351								394292.2033
13352								394321.7361
13353								394351.2689
13354								394380.8017
13355								394410.3345
13356								394439.8672
13357								394469.4
13358								394498.9328

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
13298				16	24	57		Chislev	392707.9339	30	35° E	0°		572	5th Civil Year or 47th Civil	12 Months	5th Civil Year or 47th Civil	4th R		4th R	-	-	-
13299				5	10	5.93		Tebeth	392737.4653	29	35° E	0°		573							-	-	-
13300				17	55	14.9		Sebat	392766.9966	30	35° E	0°		574							-	-	-
13301				6	40	23.8		Adar	392796.528	29	35° E	0°		575				438	46	354	-	-	-
13302				19	25	32.7		Abib	392826.0593	30	35° E	0°		576							-	-	-
13303				8	10	41.6		Zif	392855.5907	29	35° E	0°		577							-	-	-
13304				20	55	50.4		Sivan	392885.122	30	35° E	0°		578							-	-	-
13305				9	40	59.4		Tammuz	392914.6534	30	35° E	0°		579							-	-	-
13306				22	26	8.31		Ab	392944.1847	29	35° E	0°		580							-	-	-
13307				11	11	17.2		Elul	392973.7161	30	35° E	0°		581	1076	47	355				-	-	-
13308				23	56	26.1		Ethanim	393003.2475	29	35° E	0°		582							-	-	-
13309				12	41	35.0		Bul	393032.7788	30	35° E	0°		583							-	-	-
13310				1	26	44		Chislev	393062.3102	29	35° E	0°		584							-	-	-
13311				14	11	52.8		Tebeth	393091.8415	30	35° E	0°		585							-	-	-
13312				2	57	1.78		Sebat	393121.3729	29	35° E	0°		586							-	-	-
13313				15	42	10.7		Adar	393150.9042	30	35° E	0°		587							-	-	-
13314				4	27	19.6		EM 18	393180.4356	29	35° E	0°		588	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	439	47	384	-	-	-
13315				17	12	28.5		Abib	393209.9669	30	35° E	0°		589							-	-	-
13316				5	57	37.4		Zif	393239.4983	29	35° E	0°		590							-	-	-
13317				18	42	46.3		Sivan	393269.0296	30	35° E	0°		591							-	-	-
13318				7	27	55.2		Tammuz	393298.561	29	35° E	0°		592							-	-	-
13319				20	13	4.15		Ab	393328.0923	30	35° E	0°		593							-	-	-
13320				8	58	13.1		Elul	393357.6237	29	35° E	0°		594	1077	48	383				-	-	-
13321				21	43	22		Ethanim	393387.155	30	35° E	0°		595							-	-	-
13322				10	28	30.9		Bul	393416.6864	30	35° E	0°		596							-	-	-
13323				23	13	39.8		Chislev	393446.2178	29	35° E	0°		597							-	-	-
13324				11	58	48.7		Tebeth	393475.7491	30	35° E	0°		598							-	-	-
13325				0	43	57.6		Sebat	393505.2805	29	35° E	0°		599							-	-	-
13326				13	29	6.54		Adar	393534.8118	30	35° E	0°		600							-	-	-
13327				2	14	15.4		Abib	393564.3432	29	35° E	0°		601							-	-	-
13328				14	59	24.4		Zif	393593.8745	30	35° E	0°		602							-	-	-
13329				3	44	33.3		Sivan	393623.4059	29	35° E	0°		603							-	-	-
13330				16	29	42.2		Tammuz	393652.9372	30	35° E	0°		604							-	-	-
13331				5	14	51.1		Ab	393682.4686	29	35° E	0°		605							-	-	-
13332	3156 BCE	Jan.	26	18	00	00	Sat.	Elul	393711.9999	30	35° E	0°	22	606	1078	49	355				-	-	-
13333				06	45	8.91		Ethanim	393741.5313	29	35° E	0°		1							-	-	-
13334				19	30	17.8		Bul	393771.0626	30	35° E	0°		2							-	-	-
13335				08	15	26.7		Chislev	393800.594	29	35° E	0°		3							-	-	-
13336				21	0	35.6		Tebeth	393830.1253	30	35° E	0°		4							-	-	-
13337				9	45	44.1		Sebat	393859.6567	30	35° E	0°		5							-	-	-
13338				22	30	53.6		Adar	393889.188	29	35° E	0°		6				441	49	354	-	-	-
13339				11	16	2.38		Abib	393918.7194	30	35° E	0°		7	1st Civil Year	12 Months	Every 7th Year				-	-	-
13340				00	01	11.3		Zif	393948.2508	29	35° E	0°		8							-	-	-
13341				12	46	20.2		Sivan	393977.7821	30	35° E	0°		9							-	-	-
13342				1	31	28.1		Tammuz	394007.3135	29	35° E	0°		10							-	-	-
13343				14	16	38		Ab	394036.8448	30	35° E	0°		11							-	-	-
13344				3	1	46.9		Elul	394066.3762	29	35° E	0°		12	1079	1	354				-	-	-
13345				15	46	55.8		Ethanim	394095.9075	30	35° E	0°		13							-	-	-
13346				4	32	4.75		Bul	394125.4389	29	35° E	0°		14							-	-	-
13347				17	17	13.7		Chislev	394154.9702	30	35° E	0°		15							-	-	-
13348				6	2	22.6		Tebeth	394184.5016	29	35° E	0°		16							-	-	-
13349				18	47	31.5		Sebat	394214.0329	30	35° E	0°		17							-	-	-
13350				7	32	40.7		Adar	394243.5643	29	35° E	0°		18							-	-	-
13351				20	17	49.3		Abib	394273.0956	30	35° E	0°		19							-	-	-
13352				9	2	57.2		Zif	394302.627	30	35° E	0°		20							-	-	-
13353				21	48	7.12		Sivan	394332.1583	29	35° E	0°		21							-	-	-
13354				10	33	16.0		Tammuz	394361.6897	30	35° E	0°		22							-	-	-
13355				23	18	25		Ab	394391.2211	29	35° E	0°		23							-	-	-
13356				12	3	33.8		Elul	394420.7524	30	35° E	0°		24	1080	2	355				-	-	-
13357				00	48	42.8		Ethanim	394450.2838	29	35° E	0°		25							-	-	-
13358				13	33	51.7		Bul	394479.8151	30	35° E	0°		26							-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year | 6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year | 5 months = Sabbatical | 63rd Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

(6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

27								821.7949268	13359									394528.4656	13359			2	19	0.59		Chislev	394509.3465	29	35° E	0°		27																	
28								852.2317759	13360									394557.9984	13360			15	04	9.5		Tebeth	394538.8778	30	35° E	0°		28																	
29								882.6686251	13361									394587.5312	13361			03	49	18.4		Sebat	394568.4092	29	35° E	0°		29																	
30								913.1054742	13362									394617.064	13362			16	34	27		Adar	394597.9405	30	35° E	0°		30																	
31								943.5423233	13363									394646.5967	13363			05	19	36.2		Abib	394627.4719	29	35° E	0°		31																	
32								973.9791725	13364									394676.1295	13364			18	04	45.1		Zif	394657.0032	30	35° E	0°		32																	
33								1004.416022	13365									394705.6623	13365			06	49	54.0		EM 1	394686.5346	29	35° E	0°		33																	
34								1034.852871	13366									394735.1951	13366			19	35	2.97		Sivan	394716.0659	30	35° E	0°		34																	
35								1065.28972	13367									394764.7279	13367			08	20	11.9		Tammuz	394745.5973	29	35° E	0°		35																	
36								365 = D/NTY	13368									394794.2607	13368			21	05	20.8		Ab	394775.1286	30	35° E	0°		36																	
37								1126.163418	13369									394823.7934	13369			9	50	29.2		Elul	394804.66	30	35° E	0°		37	1081	3	384														
38								1156.600267	13370									394853.3262	13370			22	35	38.6		Ethanim	394834.1913	29	35° E	0°		38																	
39								1187.037116	13371									394882.859	13371			11	20	47.5		Bul	394863.7227	30	35° E	0°		39																	
40								1217.473966	13372									394912.3918	13372			00	05	56.4		Chislev	394893.2541	29	35° E	0°		40																	
41								1247.910815	13373									394941.9246	13373			12	51	5.34		Tebeth	394922.7854	30	35° E	0°		41																	
42								1278.347664	13374									394971.4574	13374			01	36	14.2		Sebat	394952.3168	29	35° E	0°		42																	
43								1308.784513	13375									395000.9901	13375			14	21	22.8		Adar	394981.8481	30	35° E	0°		43																	
44								1339.221362	13376									395030.5229	13376			03	06	32.0		Abib	395011.3795	29	35° E	0°		44																	
45								1369.658211	13377									395060.0557	13377			15	51	40.9		Zif	395040.9108	30	35° E	0°		45																	
46								1400.09506	13378									395089.5885	13378			04	36	49.9		Sivan	395070.4422	29	35° E	0°		46																	
47								1430.53191	13379									395119.1213	13379			17	21	58.8		Tammuz	395099.9735	30	35° E	0°		47																	
48								365 = D/NTY	13380									395148.6541	13380			06	07	07.7		Ab	395129.5049	29	35° E	0°		48																	
49								1491.405608	13381									395178.1869	13381			18	52	16.3		Elul	395159.0362	30	35° E	0°		49	1082	4	354														
50								1521.842457	13382									395207.7196	13382			07	37	25.5		Ethanim	395188.5676	29	35° E	0°		50																	
51								1552.279306	13383									395237.2524	13383			20	22	34.4		Bul	395218.0989	30	35° E	0°		51																	
52								1582.716155	13384									395266.7852	13384			09	07	43.3		Chislev	395247.6303	30	35° E	0°		52																	
53								1613.153004	13385									395296.318	13385			21	52	52.2		Tebeth	395277.1616	29	35° E	0°		53																	
54								1643.589854	13386									395325.8508	13386			10	38	1.18		Sebat	395306.693	30	35° E	0°		54																	
55								1674.026703	13387									395355.3836	13387			23	23	9.89		Adar	395336.2244	29	35° E	0°		55																	
56								1704.463552	13388									395384.9163	13388			12	08	19		Abib	395365.7557	30	35° E	0°		56																	
57								1734.900401	13389									395414.4491	13389			00	53	27.9		Zif	395395.2871	29	35° E	0°		57																	
58								1765.33725	13390									395443.9819	13390			13	38	36.8		Sivan	395424.8184	30	35° E	0°		58																	
59								1795.774099	13391									395473.5147	13391			02	23	45.7		Tammuz	395454.3498	29	35° E	0°		59																	
60								366 = D/NTY	13392									395503.0475	13392			15	08	54.7		Ab	395483.8811	30	35° E	0°		60																	
61								1856.647798	13393									395532.5803	13393			3	54	3.46		Elul	395513.4125	29	35° E	0°		61	1083	5	354														
62								1887.084647	13394									395562.113	13394			16	39	12.5		Ethanim	395542.9438	30	35° E	0°		62																	
63								1917.521496	13395									395591.6458	13395			05	24	21.4		Bul	395572.4752	29	35° E	0°		63																	
64								1947.958345	13396									395621.1786	13396			18	09	30.3		Kislev	395602.0065	30	35° E	0°		64																	
65								1978.395194	13397									395650.7114	13397			06	54	39.2		Tebeth	395631.5379	29	35° E	0°		65																	
66								2008.832043	13398									395680.2442	13398			19	39	48.1		EM 2	395661.0692	30	35° E	0°		66																	
67								2039.268892	13399									395709.777	13399			08	24	57		Sebat	395690.6006	29	35° E	0°		67																	
68								2069.705742	13400									395739.3098	13400			21	10	5.66		Adar	395720.1319	30	35° E	0°		68																	
69								2100.142591	13401									395768.8425	13401			09	55	14.8		Abib	395749.6633	30	35° E	0°		69																	
70								2130.57944	13402									395798.3753	13402			22	40	23.8		Zif	395779.1946	29	35° E	0°		70																	
71								2161.016289	13403									395827.9081	13403			11	25	32.6		Sivan	395808.726	30	35° E	0°		71																	
72								365 = D/NTY	13404									395857.4409	13404			00	10	41.6		Tammuz	395838.2574	29	35° E	0°		72																	
73								2221.889987	13405									395886.9737	13405			12	55	50.4		Ab	395867.7887	30	35° E	0°		73																	
74								2252.326836	13406									395916.5065	13406			1	40	59.2		Elul	395897.3201	29	35° E	0°		74	1084	6	384														
75								2282.763686	13407									395946.0392	13407			14	26	8.31		Ethanim	395926.8514	30	35° E	0°		75																	
76								2313.200535	13408									395975.572	13408			03	11	17.2		Bul	395956.3828	29	35° E	0°		76																	
77								2343.637384	13409									396005.1048	13409			15	56	26.1		Chislev	395985.9141	30	35° E	0°		77																	
78								2374.074233	13410									396034.6376	13410			04	41	35.0		Tebeth	396015.4455	29	35° E	0°		78																	
79								2404.511082	13411									396064.1704	13411			17	26	44		Sebat	396044.9768	30	35° E	0°		79																	
80								2434.947931	13412									396093.7032	13412			6	11	52.8		Adar	396074.5082	29	35° E	0°		80																	
81								2465.38478	13413									396123.236	13413			18	57	1.78		Abib	396104.0395	30	35° E	0°		81																	
82								2495.821629	13414									396152.7687	13414			07	42	10.7		Zif	396133.5709	29	35° E	0°		82																	
83								2526.258479	13415									396182.3015	13415			20	27	19.6		Sivan	396163.1022	30	35° E	0°		83																	
84								365 = D/NTY	13416									396211.8343	13416			09	12	28.5		Tammuz	396192.6336	30	35° E	0°		84																	
85								2587.132177	13417									396241.3671	13417			21	57	37.4		Ab	396222.1649	29	35° E	0°		85																	
86								2617.569026	13418									396270.8999	13418			10	42	46.4		Elul	396251.6963	30	35° E	0°		86	1085	7	355														
87								2648.005875	13419									396300.4327	13419			23	27	55.2		Ethanim	396281.2277	29	35° E	0°		87																	

3rd Civil Year | 13 Months | 3rd Civil Year
3rd Religious Year | 13 Months | 3rd Religious Year
4th Civil Year | 12 Months | 4th Civil Year
4th Religious Year | 12 Months | 4th Religious Year
5th Civil Year | 12 Months | 5th Civil Year
5th Religious Year | 13 Months | 5th Religious Year
6th Civil Year | 13 Months | 6th Civil Year
6th Religious Year | 12 Months | 6th Religious Year
7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)
Sabbatical Year | ATICAL YEAR | us Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

88	[illegible]							2678.442724	13420								396329.9654	13420			12	13	4.15		Bul	396310.759	30	35° E	0°		88	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sa	SABB	7th Religi	-	-	-
89	days (This is determined by Yahweh, the							2708.879573	13421								396359.4982	13421			00	58	13.0		Chislev	396340.2904	29	35° E	0°		89							-	-	-
90	Creator). But NASA, IAU, and Muslims are							2739.316423	13422								396389.031	13422			13	43	21.9		Tebeth	396369.8217	30	35° E	0°		90							-	-	-
91	not using Yahweh's Synodic Month. Please							2769.753272	13423								396418.5638	13423			02	28	30.8		Sebat	396399.3531	29	35° E	0°		91							-	-	-
92	see the proof under "NASA PUZLE SOLVED"							2800.190121	13424								396448.0966	13424			15	13	39.9		Adar	396428.8844	30	35° E	0°		92					7	355	-	-	-
93	on our website. So the Phases of the Moon							2830.62697	13425								396477.6294	13425			03	58	48.7		Abib	396458.4158	29	35° E	0°		93							-	-	-
94	calculated by NSA, IAU, and Muslims are							2861.063819	13426								396507.1621	13426			16	43	57.6		Zif	396487.9471	30	35° E	0°		94							-	-	-
95	not accurate forever. Yahweh's Synodic							2891.500668	13427								396536.6949	13427			05	29	6.53		Sivan	396517.4785	29	35° E	0°		95							-	-	-
96	Month is only based on the 49 - Year Luni							365 = D/NTY	13428								396566.2277	13428			18	14	15.4		Tammuz	396547.0098	30	35° E	0°		96							-	-	-
97	Solar Cycle and 49 - Year Tropical Cycle. Any							2952.374367	13429								396595.7605	13429			06	59	24.3		Ab	396576.5412	29	35° E	0°		97							-	-	-
98	Synodic Month other than 29.53135314							2982.811216	13430								396625.2933	13430			19	44	33.3		EM 3	396606.0725	30	35° E	0°		98							-	-	-
99	days is not giving accurate Phases of the							3013.248065	13431								396654.8261	13431			8	29	42.1		Elul	396635.6039	29	35° E	0°		99	1086	8	383				-	-	-
100	Moon, and Seasons because Moon gives							3043.684914	13432								396684.3589	13432			21	14	51.0		Ethanim	396665.1352	30	35° E	0°		100							-	-	-
101	Phases and Seasons. So you should use							3074.121763	13433								396713.8916	13433			10	0	0		Bul	396694.6666	30	35° E	0°		101							-	-	-
102	Synodic Month as 29.53135314 days in							3104.558612	13434								396743.4244	13434			22	45	8.91		Chislev	396724.1979	29	35° E	0°		102							-	-	-
103	order to get accurate Phases of the Moon							3134.995461	13435								396772.9572	13435			11	30	17.8		Tebeth	396753.7293	30	35° E	0°		103							-	-	-
104	even if you don't want Seasons. For proof,							3165.432311	13436								396802.49	13436			00	15	26.7		Sebat	396783.2607	29	35° E	0°		104							-	-	-
105	please see CASE - 3 by comparing Psalms							3195.86916	13437								396832.0228	13437			13	0	35.7		Adar	396812.792	30	35° E	0°		105					8	384	-	-	-
106	104:19. Even Hindu Synodic Month is not							3226.306009	13438								396861.5556	13438			01	45	44.5		Abib	396842.3234	29	35° E	0°		106							-	-	-
107	giving accurate Seasons and Phases of the							3256.742858	13439								396891.0883	13439			14	30	53.4		Zif	396871.8547	30	35° E	0°		107							-	-	-
108	Moon. For proof, see "HINDU PUZZLE							366 = D/NTY	13440								396920.6211	13440			03	16	2.37		Sivan	396901.3861	29	35° E	0°		108							-	-	-
109	SOLVED" at www.yhwhcalendar49.com							3317.616556	13441								396950.1539	13441			16	01	11.2		Tammuz	396930.9174	30	35° E	0°		109							-	-	-
110								3348.053405	13442								396979.6867	13442			04	46	20.1		Ab	396960.4488	29	35° E	0°		110							-	-	-
111								3378.490255	13443								397009.2195	13443			17	31	29.3		Elul	396989.9801	30	35° E	0°		111	1087	9	355				-	-	-
112								3408.927104	13444								397038.7523	13444			06	16	38.0		Ethanim	397019.5115	29	35° E	0°		112							-	-	-
113								3439.363953	13445								397068.285	13445			19	01	46.9		Bul	397049.0428	30	35° E	0°		113							-	-	-
114								3469.800802	13446								397097.8178	13446			07	46	55.8		Chislev	397078.5742	29	35° E	0°		114							-	-	-
115								3500.237651	13447								397127.3506	13447			20	32	4.75		Tebeth	397108.1055	30	35° E	0°		115							-	-	-
116								3530.6745	13448								397156.8834	13448			09	17	13.6		Sebat	397137.6369	30	35° E	0°		116							-	-	-
117								3561.111349	13449								397186.4162	13449			22	2	22.8		Adar	397167.1682	29	35° E	0°		117					9	354	-	-	-
118								3591.548199	13450								397215.949	13450			10	47	31.4		Abib	397196.6996	30	35° E	0°		118							-	-	-
119								3621.985048	13451								397245.4818	13451			23	32	40.3		Zif	397226.231	29	35° E	0°		119							-	-	-
120								365 = D/NTY	13452								397275.0145	13452			12	17	49.3		Sivan	397255.7623	30	35° E	0°		120							-	-	-
121								3682.858746	13453								397304.5473	13453			01	02	58.2		Tammuz	397285.2937	29	35° E	0°		121							-	-	-
122								3713.295595	13454								397334.0801	13454			13	48	7.12		Ab	397314.825	30	35° E	0°		122							-	-	-
123								3743.732444	13455								397363.6129	13455			2	33	15.6		Elul	397344.3564	29	35° E	0°		123	1088	10	354				-	-	-
124								3774.169293	13456								397393.1457	13456			15	18	24.9		Ethanim	397373.8877	30	35° E	0°		124							-	-	-
125								3804.606143	13457								397422.6785	13457			4	3	33.8		Bul	397403.4191	29	35° E	0°		125							-	-	-
126								3835.042992	13458								397452.2112	13458			16	48	42.7		Chislev	397432.9504	30	35° E	0°		126							-	-	-
127								3865.479841	13459								397481.744	13459			05	33	51.7		Tebeth	397462.4818	29	35° E	0°		127							-	-	-
128	RESEARCH: The Phases of the Moon							3895.91669	13460								397511.2768	13460			18	19	0.59		Sebat	397492.0131	30	35° E	0°		128							-	-	-
129	calculated by NASA and IAU are true if the							3926.353539	13461								397540.8096	13461			7	4	9.12		Adar	397521.5445	29	35° E	0°		129					10	354	-	-	-
130	length of the Tropical Year = The length of							3956.790388	13462								397570.3424	13462			19	49	18.4		Abib	397551.0758	30	35° E	0°		130							-	-	-
131	the Lunar Year = 12 Synodic Months = 12							3987.227237	13463								397599.8752	13463			08	34	27.3		EM 4	397580.6072	29	35° E	0°		131							-	-	-
132	Tropical Months = 365.2421897 days or							365 = D/NTY	13464								397629.4079	13464			21	19	36.2		Zif	397610.1385	30	35° E	0°		132							-	-	-
133	354.3670662 days. The tropical year takes							4048.100936	13465								397658.9407	13465			10	4	45.1		Sivan	397639.6699	30	35° E	0°		133							-	-	-
134	365.2421897 days whereas the Lunar year							4078.537785	13466								397688.4735	13466			22	49	54.1		Tammuz	397669.2012	29	35° E	0°		134							-	-	-
135	takes 354.3670662 days. So it is observed							4108.974634	13467								397718.0063	13467			11	35	2.97		Ab	397698.7326	30	35° E	0°		135							-	-	-
136	that 10.8751235 days (365.2421897 days -							4139.411483	13468								397747.5391	13468			0	20	12.2		Elul	397728.264	29	35° E	0°		136	1089	11	384				-	-	-
137	354.3670662 days) are remaining as a							4169.848332	13469								397777.0719	13469			13	5	20.8		Ethanim	397757.7953	30	35° E	0°		137							-	-	-
138	difference at the end of the tropical Year.							4200.285181	13470								397806.6047	13470			01	50	29.7		Bul	397787.3267	29	35° E	0°		138							-	-	-
139	This difference only gives Extra Month. This							4230.72203	13471								397836.1374	13471			14	35	38.6		Chislev	397816.858	30	35° E	0°		139							-	-	-
140	was the reason why we should follow the							4261.15888	13472								397865.6702	13472			3	20	47.5		Tebeth	397846.3894	29	35° E	0°		140							-	-	-
141	formula or the relation between the earth,							4291.595729	13473								397895.203	13473			16	5	56.4		Sebat	397875.9207	30	35° E	0°		141							-	-	-
142	Sun, and Moon in terms of 49 - Year Luni							4322.032578	13474								397924.7358	13474			4	51	4.9		Adar	397905.4521	29	35° E	0°		142					11	384	-	-	-
143	Solar Cycle= 49 - Year Tropical Year = 606							4352.469427	13475								397954.2686	13475			17	36	14.3		Abib	397934.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	13476								397983.8014	13476			6	21	23.1		Zif	397964.5148	29	35° E	0°		144							-	-	-
145								4413.343125	13477								398013.3341	13477			19	6	32.0		Sivan	397994.0461	30	35° E	0°		145							-	-	-
146								4443.779974	13478								398042.8669	13478			7	51	40.9		Tammuz	398023.5775	29	35° E	0°		146							-	-	-
147								4474.216824	13479								398072.3997	13479			20	36	49.9		Ab	398053.1088	30	35° E	0°		147							-	-	-
148								4504.653673	13480								398101.9325	13480			9	21	58.5		Elul	398082.6402	30	35° E	0°		148	1090	12	355				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394
187								5691.690789
188								5722.127638
189								5752.564487
190								5783.001337
191								5813.438186
192								365 = D/NTY
193								5874.311884
194								5904.748733
195								5935.185582
196								5965.622431
197								5996.059281
198								6026.49613
199								6056.932979
200								6087.369828
201								6117.806677
202								6148.243526
203								6178.680375
204								365 = D/NTY
205								6239.554074
206								6269.990923
207								6300.427772
208								6330.864621
209								6361.30147

Synodic Months = 388 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
13481								398131.4653
13482								398160.9981
13483								398190.5309
13484								398220.0636
13485								398249.5964
13486								398279.1292
13487								398308.662
13488								398338.1948
13489								398367.7276
13490								398397.2603
13491								398426.7931
13492								398456.3259
13493								398485.8587
13494								398515.3915
13495								398544.9243
13496								398574.457
13497								398603.9898
13498								398633.5226
13499								398663.0554
13500								398692.5882
13501								398722.121
13502								398751.6538
13503								398781.1865
13504								398810.7193
13505								398840.2521
13506								398869.7849
13507								398899.3177
13508								398928.8505
13509								398958.3832
13510								398987.916
13511								399017.4488
13512								399046.9816
13513								399076.5144
13514								399106.0472
13515								399135.5799
13516								399165.1127
13517								399194.6455
13518								399224.1783
13519								399253.7111
13520								399283.2439
13521								399312.7767
13522								399342.3094
13523								399371.8422
13524								399401.375
13525								399430.9078
13526								399460.4406
13527								399489.9734
13528								399519.5061
13529								399549.0389
13530								399578.5717
13531								399608.1045
13532								399637.6373
13533								399667.1701
13534								399696.7029
13535								399726.2356
13536								399755.7684
13537								399785.3012
13538								399814.834
13539								399844.3668
13540								399873.8996
13541								399903.4323

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
13481				22	7	7.72		Ethanim	398112.1715	29	35° E	0°		149									
13482				10	52	16.6		Bul	398141.7029	30	35° E	0°		150									
13483				23	37	25.5		Chislev	398171.2343	29	35° E	0°		151									
13484				12	22	34.4		Tebeth	398200.7656	30	35° E	0°		152									
13485				1	7	43.3		Sebat	398230.297	29	35° E	0°		153									
13486				13	52	52		Adar	398259.8283	30	35° E	0°		154						12	355		
13487				2	38	1.19		Abib	398289.3597	29	35° E	0°		155									
13488				15	23	10.0		Zif	398318.891	30	35° E	0°		156									
13489				4	8	19		Sivan	398348.4224	29	35° E	0°		157									
13490				16	53	27.9		Tammuz	398377.9537	30	35° E	0°		158									
13491				5	38	36.8		Ab	398407.4851	29	35° E	0°		159									
13492				18	23	45.6		Elul	398437.0164	30	35° E	0°		160	1091	13	354						
13493				7	8	54.7		Ethanim	398466.5478	29	35° E	0°		161									
13494				19	54	3.56		Bul	398496.0791	30	35° E	0°		162									
13495				8	39	12.5		Kislev	398525.6105	29	35° E	0°		163									
13496				21	24	21.4		EM 5	398555.1418	30	35° E	0°		164									
13497				10	9	30.3		Tebeth	398584.6732	30	35° E	0°		165									
13498				22	54	39.2		Sebat	398614.2045	29	35° E	0°		166									
13499				11	39	47.8		Adar	398643.7359	30	35° E	0°		167						13	384		
13500				0	24	57		Abib	398673.2673	29	35° E	0°		168									
13501				13	10	5.94		Zif	398702.7986	30	35° E	0°		169									
13502				1	55	14.9		Sivan	398732.33	29	35° E	0°		170									
13503				14	40	23.8		Tammuz	398761.8613	30	35° E	0°		171									
13504				3	25	32.7		Ab	398791.3927	29	35° E	0°		172									
13505				16	10	41.6		Elul	398820.924	30	35° E	0°		173	1092	14	384						
13506				04	55	50.5		Ethanim	398850.4554	29	35° E	0°		174									
13507				17	40	59.4		Bul	398879.9867	30	35° E	0°		175									
13508				6	26	8.32		Chislev	398909.5181	29	35° E	0°		176									
13509				19	11	17.2		Tebeth	398939.0494	30	35° E	0°		177									
13510				7	56	26.1		Sebat	398968.5808	29	35° E	0°		178									
13511				20	41	34.9		Adar	398998.1121	30	35° E	0°		179						14	354		
13512				9	26	44		Abib	399027.6435	30	35° E	0°		180									
13513				22	11	52.9		Zif	399057.1748	29	35° E	0°		181									
13514				10	57	1.78		Sivan	399086.7062	30	35° E	0°		182									
13515				23	42	10.7		Tammuz	399116.2376	29	35° E	0°		183									
13516				12	27	19.6		Ab	399145.7689	30	35° E	0°		184									
13517				1	12	28.5		Elul	399175.3003	29	35° E	0°		185	1093	15	354						
13518				13	57	37.4		Ethanim	399204.8316	30	35° E	0°		186									
13519				2	42	46.3		Bul	399234.363	29	35° E	0°		187									
13520				15	27	55.2		Chislev	399263.8943	30	35° E	0°		188									
13521				4	13	4.15		Tebeth	399293.4257	29	35° E	0°		189									
13522				16	58	13.0		Sebat	399322.957	30	35° E	0°		190									
13523				5	43	22.1		Adar	399352.4884	29	35° E	0°		191						15	354		
13524				18	28	30.8		Abib	399382.0197	30	35° E	0°		192									
13525				7	13	39.8		Zif	399411.5511	29	35° E	0°		193									
13526				19	58	48.7		Sivan	399441.0824	30	35° E	0°		194									
13527				8	43	57.6		Tammuz	399470.6138	29	35° E	0°		195									
13528				21	29	6.53		EM 6	399500.1451	30	35° E	0°		196									
13529				10	14	15.4		Ab	399529.6765	30	35° E	0°		197									
13530				22	59	24.2		Elul	399559.2078	29	35° E	0°		198	1094	16	384						
13531				11	44	33.2		Ethanim	399588.7392	30	35° E	0°		199									
13532				0	29	42.1		Bul	399618.2706	29	35° E	0°		200									
13533				13	14	51.0		Chislev	399647.8019	30	35° E	0°		201									
13534				2	0	0		Tebeth	399677.3333	29	35° E	0°		202									
13535				14	45	8.91		Sebat	399706.8646	30	35° E	0°		203									
13536				3	30	17.8		Adar	399736.396	29	35° E	0°		204									
13537				16	15	26.7		Abib	399765.9273	30	35° E	0°		205									
13538				5	0	35.6		Zif	399795.4587	29	35° E	0°		206									
13539				17	45	44.5		Sivan	399824.99	30	35° E	0°		207									
13540				6	30	53.4		Tammuz	399854.5214	29	35° E	0°		208									
13541				19	16	2.37		Ab	399884.0527	30	35° E	0°		209									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

6th Civil Year or 13th Civil Year | 12 Months | 6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year | 12 Months | 3rd Civil Year or 17th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

210								6391.738319	13542								399932.9651	13542			8	1	11.4		Elul	399913.5841	29	35° E	0°		210	1095	17	354	3nd Religious	12 Mo	3nd Religious	-	-	-
211								6422.175169	13543								399962.4979	13543			20	46	20.1		Ethanim	399943.1154	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year				-	-	-
212								6452.612018	13544								399992.0307	13544			9	31	29.1		Bul	399972.6468	30	35° E	0°		212							-	-	-
213								6483.048867	13545								400021.5635	13545			22	16	38.0		Chislev	400002.1781	29	35° E	0°		213							-	-	-
214								6513.485716	13546								400051.0963	13546			11	1	46.9		Tebeth	400031.7095	30	35° E	0°		214							-	-	-
215								6543.922565	13547								400080.629	13547			23	46	55.8		Sebat	400061.2409	29	35° E	0°		215							-	-	-
216								366 = D/NTY	13548								400110.1618	13548			12	32	4.99		Adar	400090.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	13549								400139.6946	13549			1	17	13.6		Abib	400120.3036	29	35° E	0°		217							-	-	-
218								6635.233113	13550								400169.2274	13550			14	2	22.6		Zif	400149.8349	30	35° E	0°		218							-	-	-
219								6665.669962	13551								400198.7602	13551			2	47	31.4		Sivan	400179.3663	29	35° E	0°		219							-	-	-
220								6696.106811	13552								400228.293	13552			15	32	40.3		Tammuz	400208.8976	30	35° E	0°		220							-	-	-
221								6726.54366	13553								400257.8258	13553			4	17	49.3		Ab	400238.429	29	35° E	0°		221							-	-	-
222								6756.980509	13554								400287.3585	13554			17	2	57.7		Elul	400267.9603	30	35° E	0°		222	1096	18	355				-	-	-
223								6787.417358	13555								400316.8913	13555			5	48	7.12		Ethanim	400297.4917	29	35° E	0°		223							-	-	-
224								6817.854207	13556								400346.4241	13556			18	33	16.0		Bul	400327.023	30	35° E	0°		224							-	-	-
225								6848.291057	13557								400375.9569	13557			7	18	24.9		Chislev	400356.5544	29	35° E	0°		225							-	-	-
226								6878.727906	13558								400405.4897	13558			20	3	33.8		Tebeth	400386.0857	30	35° E	0°		226							-	-	-
227								6909.164755	13559								400435.0225	13559			8	48	42.7		Sebat	400415.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	13560								400464.5552	13560			21	33	51.7		Adar	400445.1484	30	35° E	0°		228							-	-	-
229								6970.038453	13561								400494.088	13561			10	19	0.76		EM 7	400474.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	13562								400523.6208	13562			23	4	9.50		Abib	400504.2111	29	35° E	0°		230							-	-	-
231								7030.912151	13563								400553.1536	13563			11	49	18.4		Zif	400533.7425	30	35° E	0°		231							-	-	-
232								7061.349	13564								400582.6864	13564			0	34	27.3		Sivan	400563.2739	29	35° E	0°		232							-	-	-
233								7091.78585	13565								400612.2192	13565			13	19	36.2		Tammuz	400592.8052	30	35° E	0°		233							-	-	-
234								7122.222699	13566								400641.7519	13566			2	4	44.1		Ab	400622.3366	29	35° E	0°		234							-	-	-
235								7152.659548	13567								400671.2847	13567			14	49	54.3		Elul	400651.8679	30	35° E	0°		235	1097	19	384				-	-	-
236								7183.096397	13568								400700.8175	13568			3	35	2.97		Ethanim	400681.3993	29	35° E	0°		236							-	-	-
237								7213.533246	13569								400730.3503	13569			16	20	11.8		Bul	400710.9306	30	35° E	0°		237							-	-	-
238								7243.970095	13570								400759.8831	13570			5	5	20.7		Chislev	400740.462	29	35° E	0°		238							-	-	-
239								7274.406944	13571								400789.4159	13571			17	50	29.7		Tebeth	400769.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	13572								400818.9487	13572			6	35	38.6		Sebat	400799.5247	29	35° E	0°		240							-	-	-
241								7335.280643	13573								400848.4814	13573			19	20	47.0		Adar	400829.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	13574								400878.0142	13574			8	5	56.4		Abib	400858.5874	29	35° E	0°		242							-	-	-
243								7396.154341	13575								400907.547	13575			20	51	5.34		Zif	400888.1187	30	35° E	0°		243							-	-	-
244								7426.59119	13576								400937.0798	13576			9	36	14.2		Sivan	400917.6501	30	35° E	0°		244							-	-	-
245								7457.028039	13577								400966.6126	13577			22	21	23.1		Tammuz	400947.1814	29	35° E	0°		245							-	-	-
246								7487.464888	13578								400996.1454	13578			11	6	32.0		Ab	400976.7128	30	35° E	0°		246							-	-	-
247								7517.901738	13579								401025.6781	13579			23	51	40.6		Elul	401006.2442	29	35° E	0°		247	1098	20	354				-	-	-
248								7548.338587	13580								401055.2109	13580			12	36	49.9		Ethanim	401035.7755	30	35° E	0°		248							-	-	-
249								7578.775436	13581								401084.7437	13581			1	21	58.8		Bul	401065.3069	29	35° E	0°		249							-	-	-
250								7609.212285	13582								401114.2765	13582			14	7	7.72		Chislev	401094.8382	30	35° E	0°		250							-	-	-
251								7639.649134	13583								401143.8093	13583			2	52	16.6		Tebeth	401124.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	13584								401173.3421	13584			15	37	25.5		Sebat	401153.9009	30	35° E	0°		252							-	-	-
253								7700.522832	13585								401202.8749	13585			4	22	34.2		Adar	401183.4323	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	13586								401232.4076	13586			17	7	43.4		Abib	401212.9636	30	35° E	0°		254							-	-	-
255								7761.396531	13587								401261.9404	13587			5	52	52.3		Zif	401242.495	29	35° E	0°		255							-	-	-
256								7791.83338	13588								401291.4732	13588			18	38	1.19		Sivan	401272.0263	30	35° E	0°		256							-	-	-
257								7822.270229	13589								401321.006	13589			7	23	10.1		Tammuz	401301.5577	29	35° E	0°		257							-	-	-
258								7852.707078	13590								401350.5388	13590			20	8	19		Ab	401331.089	30	35° E	0°		258							-	-	-
259								7883.143927	13591								401380.0716	13591			8	53	27.7		Elul	401360.6204	29	35° E	0°		259	1099	21	354				-	-	-
260								7913.580776	13592								401409.6043	13592			21	38	36.8		Ethanim	401390.1517	30	35° E	0°		260							-	-	-
261								7944.017626	13593								401439.1371	13593			10	23	45.7		Bul	401419.6831	30	35° E	0°		261							-	-	-
262								7974.454475	13594								401468.6699	13594			23	8	54.7		EM 8	401449.2144	29	35° E	0°		262							-	-	-
263								8004.891324	13595								401498.2027	13595			11	54	3.56		Kislev	401478.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	13596								401527.7355	13596			0	39	12.5		Tebeth	401508.2772	29	35° E	0°		264							-	-	-
265								8065.765022	13597								401557.2683	13597			13	24	21.4		Sebat	401537.8085	30	35° E	0°		265							-	-	-
266								8096.201871	13598								401586.801	13598			2	9	30		Adar	401567.3399	29	35° E	0°		266							-	-	-
267								8126.63872	13599								401616.3338	13599			14	54	39.2		Abib	401596.8712	30	35° E	0°		267							-	-	-
268								8157.07557	13600								401645.8666	13600			3	39	48.1		Zif	401626.4026	29	35° E	0°		268							-	-	-
269								8187.512419	13601								401675.3994	13601			16	24	57		Sivan	401655.9339	30	35° E	0°		269							-	-	-
270								8217.949268	13602								401704.9322	13602			5	10	5.94		Tammuz	401685.4653	29	35° E	0°		270							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

271								8248.386117	13603								401734.465	13603			17	55	14.9		Ab	401714.9966	30	35° E	0°		271									-	-	-
272								8278.822966	13604								401763.9978	13604			6	40	23.5		Elul	401744.528	29	35° E	0°		272	1100	22	384						-	-	-
273								8309.259815	13605								401793.5305	13605			19	25	32.7		Ethanim	401774.0593	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year	12 Month	1st Religious Year			-	-	-
274								8339.696664	13606								401823.0633	13606			8	10	41.6		Bul	401803.5907	29	35° E	0°		274									-	-	-
275								8370.133514	13607								401852.5961	13607			20	55	50.5		Chislev	401833.122	30	35° E	0°		275									-	-	-
276								366 = D/NTY	13608								401882.1289	13608			9	40	59.4		Tebeth	401862.6534	30	35° E	0°		276									-	-	-
277								8431.007212	13609								401911.6617	13609			22	26	8.31		Sebat	401892.1847	29	35° E	0°		277									-	-	-
278								8461.444061	13610								401941.1945	13610			11	11	17.1		Adar	401921.7161	30	35° E	0°		278					22	355			-	-	-
279								8491.88091	13611								401970.7272	13611			23	56	26.1		Abib	401951.2475	29	35° E	0°		279									-	-	-
280								8522.317759	13612								402000.26	13612			12	41	35.0		Zif	401980.7788	30	35° E	0°		280									-	-	-
281								8552.754608	13613								402029.7928	13613			1	26	43.9		Sivan	402010.3102	29	35° E	0°		281									-	-	-
282								8583.191457	13614								402059.3256	13614			14	11	52.8		Tammuz	402039.8415	30	35° E	0°		282									-	-	-
283								8613.628307	13615								402088.8584	13615			2	57	1.78		Ab	402069.3729	29	35° E	0°		283									-	-	-
284								8644.065156	13616								402118.3912	13616			15	42	10.7		Elul	402098.9042	30	35° E	0°		284	1101	23	355						-	-	-
285								8674.502005	13617								402147.9239	13617			04	27	19.6		Ethanim	402128.4356	29	35° E	0°		285									-	-	-
286								8704.938854	13618								402177.4567	13618			17	12	28.5		Bul	402157.9669	30	35° E	0°		286									-	-	-
287								8735.375703	13619								402206.9895	13619			5	57	37.4		Chislev	402187.4983	29	35° E	0°		287									-	-	-
288								365 = D/NTY	13620								402236.5223	13620			18	42	46.3		Tebeth	402217.0296	30	35° E	0°		288									-	-	-
289								8796.249401	13621								402266.0551	13621			7	27	55.2		Sebat	402246.561	29	35° E	0°		289									-	-	-
290								8826.686251	13622								402295.5879	13622			20	13	4.22		Adar	402276.0923	30	35° E	0°		290									-	-	-
291								8857.1231	13623								402325.1207	13623			8	58	13.0		Abib	402305.6237	29	35° E	0°		291					23	354			-	-	-
292								8887.559949	13624								402354.6534	13624			21	43	21.9		Zif	402335.155	30	35° E	0°		292									-	-	-
293								8917.996798	13625								402384.1862	13625			10	28	30.8		Sivan	402364.6864	30	35° E	0°		293									-	-	-
294								8948.433647	13626								402413.719	13626			23	13	39.8		EM 9	402394.2177	29	35° E	0°		294									-	-	-
295								8978.870496	13627								402443.2518	13627			11	58	48.7		Tammuz	402423.7491	30	35° E	0°		295									-	-	-
296								9009.307345	13628								402472.7846	13628			0	43	57.6		Ab	402453.2805	29	35° E	0°		296									-	-	-
297								9039.744195	13629								402502.3174	13629			13	29	6.43		Elul	402482.8118	30	35° E	0°		297	1102	24	384						-	-	-
298								9070.181044	13630								402531.8501	13630			2	14	15.4		Ethanim	402512.3432	29	35° E	0°		298	3rd Civil Year or 24th Religious Year	13 Months	3rd Civil Year or 24th Civil Year	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year			-	-	-
299								9100.617893	13631								402561.3829	13631			14	59	24.3		Bul	402541.8745	30	35° E	0°		299									-	-	-
300								365 = D/NTY	13632								402590.9157	13632			3	44	33.2		Chislev	402571.4059	29	35° E	0°		300									-	-	-
301								9161.491591	13633								402620.4485	13633			16	29	41.1		Tebeth	402600.9372	30	35° E	0°		301									-	-	-
302								9191.92844	13634								402649.9813	13634			5	14	51.1		Sebat	402630.4686	29	35° E	0°		302									-	-	-
303								9222.365289	13635								402679.5141	13635			18	00	0		Adar	402659.9999	30	35° E	0°		303					24	384			-	-	-
304								9252.802139	13636								402709.0469	13636			6	45	8.91		Abib	402689.5313	29	35° E	0°		304									-	-	-
305								9283.238988	13637								402738.5796	13637			19	30	17.8		Zif	402719.0626	30	35° E	0°		305									-	-	-
306								9313.675837	13638								402768.1124	13638			8	15	26.7		Sivan	402748.594	29	35° E	0°		306									-	-	-
307								9344.112686	13639								402797.6452	13639			21	0	35.6		Tammuz	402778.1253	30	35° E	0°		307									-	-	-
308								9374.549535	13640								402827.178	13640			9	45	44.5		Ab	402807.6567	30	35° E	0°		308									-	-	-
309								9404.986384	13641								402856.7108	13641			22	30	53.6		Elul	402837.188	29	35° E	0°		309	1103	25	354						-	-	-
310								9435.423233	13642								402886.2436	13642			11	16	2.37		Ethanim	402866.7194	30	35° E	0°		310									-	-	-
311								9465.860083	13643								402915.7763	13643			0	1	11.2		Bul	402896.2508	29	35° E	0°		311									-	-	-
312								365 = D/NTY	13644								402945.3091	13644			12	46	20.1		Chislev	402925.7821	30	35° E	0°		312									-	-	-
313								9526.733781	13645								402974.8419	13645			1	31	29.1		Tebeth	402955.3135	29	35° E	0°		313									-	-	-
314								9557.17063	13646								403004.3747	13646			14	16	38.0		Sebat	402984.8448	30	35° E	0°		314									-	-	-
315								9587.607479	13647								403033.9075	13647			3	1	47.1		Adar	403014.3762	29	35° E	0°		315					25	354			-	-	-
316								9618.044328	13648								403063.4403	13648			15	46	55.8		Abib	403043.9075	30	35° E	0°		316									-	-	-
317								9648.481177	13649								403092.973	13649			4	32	4.75		Zif	403073.4389	29	35° E	0°		317									-	-	-
318								9678.918027	13650								403122.5058	13650			17	17	13.6		Sivan	403102.9702	30	35° E	0°		318									-	-	-
319								9709.354876	13651								403152.0386	13651			6	2	22.5		Tammuz	403132.5016	29	35° E	0°		319									-	-	-
320								9739.791725	13652								403181.5714	13652			18	47	31.5		Ab	403162.0329	30	35° E	0°		320									-	-	-
321								9770.228574	13653								403211.1042	13653			7	32	40.7		Elul	403191.5643	29	35° E	0°		321	1104	26	354						-	-	-
322								9800.665423	13654								403240.637	13654			20	17	49.3		Ethanim	403221.0956	30	35° E	0°		322									-	-	-
323								9831.102272	13655								403270.1698	13655			9	2	58.2		Bul	403250.627	30	35° E	0°		323									-	-	-
324								366 = D/NTY	13656								403299.7025	13656			21	48	7.12		Chislev	403280.1583	29	35° E	0°		324									-	-	-
325								9891.975971	13657								403329.2353	13657			10	33	16.0		Tebeth	403309.6897	30	35° E	0°		325									-	-	-
326								9922.41282	13658								403358.7681	13658			23	18	24.9		Sebat	403339.221	29	35° E	0°		326									-	-	-
327								9952.849669	13659								403388.3009	13659			12	3	33.4		EM 10	403368.7524	30	35° E	0°		327									-	-	-
328								9983.286518	13660								403417.8337	13660			0	48	42.9		Adar	403398.2838	29	35° E	0°		328					26	384			-	-	-
329								10013.72337	13661								403447.3665	13661			13	33	51.6		Abib	403427.8151	30	35° E	0°		329									-	-	-
330								10044.16022	13662								403476.8992	13662			2	19	0.59		Zif	403457.3465	29	35° E	0°		330									-	-	-
331								10074.59707	13663								403506.432	13663			15	4	9.5		Sivan	403486.8778	30	35° E	0°		331									-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

332								10105.03391	13664								403535.9648	13664			3	49	18.4		Tammuz	403516.4092	29	35° E	0°		332	6t		6t	6th Religious Year or	12 Months	6th Religious Year or		-	-	-
333								10135.47076	13665								403565.4976	13665			16	34	27.3		Ab	403545.9405	30	35° E	0°		333								-	-	-
334								10165.90761	13666								403595.0304	13666			5	19	36.4		Elul	403575.4719	29	35° E	0°		334	1105	27	384					-	-	-
335								10196.34446	13667								403624.5632	13667			18	4	45.1		Ethanim	403605.0032	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)					-	-	-
336								365 = D/NTY	13668								403654.0959	13668			6	49	54.0		Bul	403634.5346	29	35° E	0°		336								-	-	-
337								10257.21816	13669								403683.6287	13669			19	35	3.26		Chislev	403664.0659	30	35° E	0°		337								-	-	-
338								10287.65501	13670								403713.1615	13670			8	20	11.9		Tebeth	403693.5973	29	35° E	0°		338								-	-	-
339								10318.09186	13671								403742.6943	13671			21	5	20.5		Sebat	403723.1286	30	35° E	0°		339								-	-	-
340								10348.52871	13672								403772.2271	13672			9	50	29.2		Adar	403752.66	30	35° E	0°		340					27	355		-	-	-
341								10378.96556	13673								403801.7599	13673			22	35	38.6		Abib	403782.1913	29	35° E	0°		341								-	-	-
342								10409.40241	13674								403831.2927	13674			11	20	47.3		Zif	403811.7227	30	35° E	0°		342								-	-	-
343								10439.83926	13675								403860.8254	13675			0	5	56		Sivan	403841.2541	29	35° E	0°		343								-	-	-
344								10470.2761	13676								403890.3582	13676			12	51	5.47		Tammuz	403870.7854	30	35° E	0°		344								-	-	-
345								10500.71295	13677								403919.891	13677			1	36	14.1		Ab	403900.3168	29	35° E	0°		345								-	-	-
346								10531.1498	13678								403949.4238	13678			14	21	22.8		Elul	403929.8481	30	35° E	0°		346	1106	28	355					-	-	-
347								10561.58665	13679								403978.9566	13679			3	6	32.2		Ethanim	403959.3795	29	35° E	0°		347								-	-	-
348								365 = D/NTY	13680								404008.4894	13680			15	51	40.8		Bul	403988.9108	30	35° E	0°		348								-	-	-
349								10622.46035	13681								404038.0221	13681			4	36	49.5		Chislev	404018.4422	29	35° E	0°		349								-	-	-
350								10652.8972	13682								404067.5549	13682			17	21	59.0		Tebeth	404047.9735	30	35° E	0°		350								-	-	-
351								10683.33405	13683								404097.0877	13683			6	7	7.68		Sebat	404077.5049	29	35° E	0°		351								-	-	-
352								10713.7709	13684								404126.6205	13684			18	52	16.3		Adar	404107.0362	30	35° E	0°		352	1st Civil Year or 29th Civil Year (Not Sabbatical Year)	12 Months	1st Civil Year or 29th Civil Year (Not Sabbatical Year)	Sabbatical Year				-	-	-
353								10744.20775	13685								404156.1533	13685			7	37	25.8		Abib	404136.5676	29	35° E	0°		353								-	-	-
354								10774.6446	13686								404185.6861	13686			20	22	34.4		Zif	404166.0989	30	35° E	0°		354								-	-	-
355								10805.08144	13687								404215.2189	13687			9	7	43.1		Sivan	404195.6303	30	35° E	0°		355								-	-	-
356								10835.51829	13688								404244.7516	13688			21	52	52.6		Tammuz	404225.1616	29	35° E	0°		356								-	-	-
357								10865.95514	13689								404274.2844	13689			10	38	1.24		Ab	404254.693	30	35° E	0°		357								-	-	-
358								10896.39199	13690								404303.8172	13690			23	23	9.89		Elul	404284.2243	29	35° E	0°		358	1107	29	354					-	-	-
359								10926.82884	13691								404333.35	13691			12	8	18.5		Ethanim	404313.7557	30	35° E	0°		359								-	-	-
360								365 = D/NTY	13692								404362.8828	13692			0	53	28.0		EM 11	404343.2871	29	35° E	0°		360								-	-	-
361								10987.70254	13693								404392.4156	13693			13	38	36.6		Bul	404372.8184	30	35° E	0°		361								-	-	-
362								11018.13939	13694								404421.9483	13694			2	23	45.3		Chislev	404402.3498	29	35° E	0°		362								-	-	-
363								11048.57624	13695								404451.4811	13695			15	8	54.6		Tebeth	404431.8811	30	35° E	0°		363								-	-	-
364								11079.01309	13696								404481.0139	13696			3	54	3.56		Sebat	404461.4125	29	35° E	0°		364								-	-	-
365								11109.44994	13697								404510.5467	13697			16	39	12.0		Adar	404490.9438	30	35° E	0°		365					29	384		-	-	-
366								11139.88679	13698								404540.0795	13698			5	24	21.6		Abib	404520.4752	29	35° E	0°		366								-	-	-
367								11170.32363	13699								404569.6123	13699			18	9	30.3		Zif	404550.0065	30	35° E	0°		367								-	-	-
368								11200.76048	13700								404599.145	13700			6	54	39.2		Sivan	404579.5379	29	35° E	0°		368								-	-	-
369								11231.19733	13701								404628.6778	13701			19	39	48.1		Tammuz	404609.0692	30	35° E	0°		369								-	-	-
370								11261.63418	13702								404658.2106	13702			8	24	57.0		Ab	404638.6006	29	35° E	0°		370								-	-	-
371								11292.07103	13703								404687.7434	13703			21	10	5.66		Elul	404668.1319	30	35° E	0°		371	1108	30	384					-	-	-
372								365 = D/NTY	13704								404717.2762	13704			9	55	14.8		Ethanim	404697.6633	30	35° E	0°		372								-	-	-
373								11352.94473	13705								404746.809	13705			22	40	23.7		Bul	404727.1946	29	35° E	0°		373								-	-	-
374								11383.38158	13706								404776.3418	13706			11	25	32.6		Chislev	404756.726	30	35° E	0°		374								-	-	-
375								11413.81843	13707								404805.8745	13707			0	10	41.5		Tebeth	404786.2574	29	35° E	0°		375								-	-	-
376								11444.25528	13708								404835.4073	13708			12	55	50.4		Sebat	404815.7887	30	35° E	0°		376								-	-	-
377								11474.69213	13709								404864.9401	13709			1	40	59.2		Adar	404845.3201	29	35° E	0°		377	2nd Civil Year or 30th Civil Year	12 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year		-	-	-
378								11505.12897	13710								404894.4729	13710			14	26	8.31		Abib	404874.8514	30	35° E	0°		378								-	-	-
379								11535.56582	13711								404924.0057	13711			3	11	17.2		Zif	404904.3828	29	35° E	0°		379								-	-	-
380								11566.00267	13712								404953.5385	13712			15	56	26.1		Sivan	404933.9141	30	35° E	0°		380								-	-	-
381								11596.43952	13713								404983.0712	13713			4	41	35		Tammuz	404963.4455	29	35° E	0°		381								-	-	-
382								11626.87637	13714								405012.604	13714			17	26	43.9		Ab	404992.9768	30	35° E	0°		382								-	-	-
383								11657.31322	13715								405042.1368	13715			6	11	52.8		Elul	405022.5082	29	35° E	0°		383	1109	31	354					-	-	-
384								366 = D/NTY	13716								405071.6696	13716			18	57	1.78		Ethanim	405052.0395	30	35° E	0°		384								-	-	-
385								11718.18692	13717								405101.2024	13717			7	42	10.6		Bul	405081.5709	29	35° E	0°		385	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year		-	-	-
386								11748.62377	13718								405130.7352	13718			20	27	19.6		Chislev	405111.1022	30	35° E	0°		386								-	-	-
387								11779.06062	13719								405160.2679	13719			09	12	28.5		Tebeth	405140.6336	30	35° E	0°		387								-	-	-
388								11809.49747	13720								405189.8007	13720			21	57	37.4		Sebat	405170.1649	29	35° E	0°		388								-	-	-
389								11839.93432	13721								405219.3335	13721			10	42	46.4		Adar	405199.6963	30	35° E	0°		389					31	355		-	-	-
390								11870.37116	13722								405248.8663	13722			23	27	55.2		Abib	405229.2276	29	35° E	0°		390								-	-	-
391								11900.80801	13723								405278.3991	13723			12	13	4.15		Zif	405258.759	30	35° E	0°		391								-	-	-
392								11931.24486	13724								405307.9319	13724			0	58	13.1		EM 12	405288.2904	29	35° E	0°		392	3rd Civil Year or 32nd Civil Year	13 Months	3rd Civil Year or 32nd Civil Year	Religious		Religious		-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

393								11961.68171	13725								405337.4647	13725			13	43	22		Sivan	405317.8217	30	35° E	0°		393	4th C		4th C							
394								11992.11856	13726								405366.9974	13726			2	28	30.8		Tammuz	405347.3531	29	35° E	0°		394										
395								12022.55541	13727								405396.5302	13727			15	13	39.8		Ab	405376.8844	30	35° E	0°		395										
396								365 = D/NTY	13728								405426.063	13728			3	58	48.5		Elul	405406.4158	29	35° E	0°		396	1110	32	384							
397								12083.42911	13729								405455.5958	13729			16	43	57.6		Ethanim	405435.9471	30	35° E	0°		397										
398								12113.86596	13730								405485.1286	13730			5	29	6.52		Bul	405465.4785	29	35° E	0°		398										
399								12144.30281	13731								405514.6614	13731			18	14	15.4		Chislev	405495.0098	30	35° E	0°		399										
400								12174.73966	13732								405544.1941	13732			6	59	24.3		Tebeth	405524.5412	29	35° E	0°		400										
401								12205.17651	13733								405573.7269	13733			19	44	33.3		Sebat	405554.0725	30	35° E	0°		401										
402								12235.61335	13734								405603.2597	13734			8	29	42.1		Adar	405583.6039	29	35° E	0°		402										
403								12266.0502	13735								405632.7925	13735			21	14	51.0		Abib	405613.1352	30	35° E	0°		403										
404								12296.48705	13736								405662.3253	13736			10	0	0		Zif	405642.6666	30	35° E	0°		404										
405								12326.9239	13737								405691.8581	13737			22	45	8.91		Sivan	405672.1979	29	35° E	0°		405										
406								12357.36075	13738								405721.3909	13738			11	30	17.8		Tammuz	405701.7293	30	35° E	0°		406										
407								12387.7976	13739								405750.9236	13739			0	15	26.7		Ab	405731.2607	29	35° E	0°		407										
408								365 = D/NTY	13740								405780.4564	13740			13	0	35.6		Elul	405760.792	30	35° E	0°		408	1111	33	355							
409								12448.6713	13741								405809.9892	13741			1	45	44.5		Ethanim	405790.3234	29	35° E	0°		409										
410								12479.10815	13742								405839.522	13742			14	30	53.4		Bul	405819.8547	30	35° E	0°		410										
411								12509.545	13743								405869.0548	13743			3	16	2.37		Chislev	405849.3861	29	35° E	0°		411										
412								12539.98185	13744								405898.5876	13744			16	1	11.2		Tebeth	405878.9174	30	35° E	0°		412										
413								12570.41869	13745								405928.1203	13745			4	46	20.1		Sebat	405908.4488	29	35° E	0°		413										
414								12600.85554	13746								405957.6531	13746			17	31	29.1		Adar	405937.9801	30	35° E	0°		414										
415								12631.29239	13747								405987.1859	13747			6	16	38.0		Abib	405967.5115	29	35° E	0°		415										
416								12661.72924	13748								406016.7187	13748			19	01	46.9		Zif	405997.0428	30	35° E	0°		416										
417								12692.16609	13749								406046.2515	13749			7	46	55.8		Sivan	406026.5742	29	35° E	0°		417										
418								12722.60294	13750								406075.7843	13750			20	32	4.75		Tammuz	406056.1055	30	35° E	0°		418										
419								12753.03979	13751								406105.317	13751			9	17	13.6		Ab	406085.6369	30	35° E	0°		419										
420								365 = D/NTY	13752								406134.8498	13752			22	2	22.8		Elul	406115.1682	29	35° E	0°		420	1112	34	354							
421								12813.91349	13753								406164.3826	13753			10	47	31.5		Ethanim	406144.6996	30	35° E	0°		421										
422								12844.35034	13754								406193.9154	13754			23	32	40.3		Bul	406174.231	29	35° E	0°		422										
423								12874.78719	13755								406223.4482	13755			12	17	49.3		Chislev	406203.7623	30	35° E	0°		423										
424								12905.22404	13756								406252.981	13756			1	2	58.2		Tebeth	406233.2937	29	35° E	0°		424										
425								12935.66088	13757								406282.5138	13757			13	48	7.12		EM 13	406262.825	30	35° E	0°		425										
426								12966.09773	13758								406312.0465	13758			2	33	16		Sebat	406292.3564	29	35° E	0°		426										
427								12996.53458	13759								406341.5793	13759			15	18	24.9		Adar	406321.8877	30	35° E	0°		427										
428								13026.97143	13760								406371.1121	13760			4	3	33.9		Abib	406351.4191	29	35° E	0°		428										
429								13057.40828	13761								406400.6449	13761			16	48	42.7		Zif	406380.9504	30	35° E	0°		429										
430								13087.84513	13762								406430.1777	13762			5	33	51.6		Sivan	406410.4818	29	35° E	0°		430										
431								13118.28198	13763								406459.7105	13763			18	19	0.59		Tammuz	406440.0131	30	35° E	0°		431										
432								365 = D/NTY	13764								406489.2432	13764			7	4	9.50		Ab	406469.5445	29	35° E	0°		432										
433								13179.15568	13765								406518.776	13765			19	49	18.4		Elul	406499.0758	30	35° E	0°		433	1113	35	384							
434								13209.59253	13766								406548.3088	13766			8	34	27.3		Ethanim	406528.6072	29	35° E	0°		434										
435								13240.02938	13767								406577.8416	13767			21	19	36.2		Bul	406558.1385	30	35° E	0°		435										
436								13270.46623	13768								406607.3744	13768			10	4	45.1		Chislev	406587.6699	30	35° E	0°		436										
437								13300.90307	13769								406636.9072	13769			22	49	54.0		Tebeth	406617.2012	29	35° E	0°		437										
438								13331.33992	13770								406666.4399	13770			11	35	2.97		Sebat	406646.7326	30	35° E	0°		438										
439								13361.77677	13771								406695.9727	13771			0	20	11.9		Adar	406676.264	29	35° E	0°		439										
440								13392.21362	13772								406725.5055	13772			13	5	20.7		Abib	406705.7953	30	35° E	0°		440										
441								13422.65047	13773								406755.0383	13773			1	50	29.7		Zif	406735.3267	29	35° E	0°		441										
442								13453.08732	13774								406784.5711	13774			14	35	38.6		Sivan	406764.858	30	35° E	0°		442										
443								13483.52417	13775								406814.1039	13775			3	20	47.5		Tammuz	406794.3894	29	35° E	0°		443										
444								366 = D/NTY	13776								406843.6367	13776			16	5	56.4		Ab	406823.9207	30	35° E	0°		444										
445								13544.39787	13777								406873.1694	13777			4	51	4.9		Elul	406853.4521	29	35° E	0°		445	1114	36	354							
446								13574.83472	13778								406902.7022	13778			17	36	14.3		Ethanim	406882.9834	30	35° E	0°		446										
447								13605.27157	13779								406932.235	13779			6	21	23.2		Bul	406912.5148	29	35° E	0°		447										
448								13635.70841	13780								406961.7678	13780			19	6	32.1		Chislev	406942.0461	30	35° E	0°		448										
449								13666.14526	13781								406991.3006	13781			7	51	40.9		Tebeth	406971.5775	29	35° E	0°		449										
450								13696.58211	13782								407020.8334	13782			20	36	49.9		Sebat	407001.1088	30	35° E	0°		450										
451								13727.01896	13783								407050.3661	13783			9	21	58.8		Adar	407030.6402	30	35° E	0°		451										
452								13757.45581	13784								407079.8989	13784			22	7	7.72		Abib	407060.1715	29	35° E	0°		452										
453								13787.89266	13785								407109.4317	13785			10	52	16.6		Zif	407089.7029	30	35° E	0°		453										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

454								13818.32951	13786								407138.9645	13786			23	37	25.5		Sivan	407119.2343	29	35° E	0°		454	2nd Civil		2nd Civil					-	-	-
455								13848.76636	13787								407168.4973	13787			12	22	34.4		Tammuz	407148.7656	30	35° E	0°		455								-	-	-
456								365 = D/NTY	13788								407198.0301	13788			1	7	43.3		Ab	407178.297	29	35° E	0°		456								-	-	-
457								13909.64006	13789								407227.5629	13789			13	52	52.3		Elul	407207.8283	30	35° E	0°		457								-	-	-
458								13940.07691	13790								407257.0956	13790			2	38	0.67		EM 14	407237.3597	29	35° E	0°		458	1115	37	384					-	-	-
459								13970.51376	13791								407286.6284	13791			15	23	10.0		Ethanim	407266.891	30	35° E	0°		459								-	-	-
460								14000.9506	13792								407316.1612	13792			4	8	19		Bul	407296.4224	29	35° E	0°		460								-	-	-
461								14031.38745	13793								407345.694	13793			16	53	27.9		Chislev	407325.9537	30	35° E	0°		461								-	-	-
462								14061.8243	13794								407375.2268	13794			5	38	36.8		Tebeth	407355.4851	29	35° E	0°		462								-	-	-
463								14092.26115	13795								407404.7596	13795			18	23	45.7		Sebat	407385.0164	30	35° E	0°		463								-	-	-
464								14122.698	13796								407434.2923	13796			7	8	54.7		Adar	407414.5478	29	35° E	0°		464								-	-	-
465								14153.13485	13797								407463.8251	13797			19	54	3.56		Abib	407444.0791	30	35° E	0°		465								-	-	-
466								14183.5717	13798								407493.3579	13798			8	39	12.5		Zif	407473.6105	29	35° E	0°		466								-	-	-
467								14214.00855	13799								407522.8907	13799			21	24	21.4		Sivan	407503.1418	30	35° E	0°		467								-	-	-
468								365 = D/NTY	13800								407552.4235	13800			10	9	30.3		Tammuz	407532.6732	30	35° E	0°		468								-	-	-
469								14274.88225	13801								407581.9563	13801			22	54	39.2		Ab	407562.2045	29	35° E	0°		469								-	-	-
470								14305.3191	13802								407611.489	13802			11	39	48.1		Elul	407591.7359	30	35° E	0°		470	1116	38	355					-	-	-
471								14335.75594	13803								407641.0218	13803			0	24	57.0		Ethanim	407621.2673	29	35° E	0°		471								-	-	-
472								14366.19279	13804								407670.5546	13804			13	10	5.94		Bul	407650.7986	30	35° E	0°		472								-	-	-
473								14396.62964	13805								407700.0874	13805			1	55	14.8		Chislev	407680.33	29	35° E	0°		473								-	-	-
474								14427.06649	13806								407729.6202	13806			14	40	23.7		Tebeth	407709.8613	30	35° E	0°		474								-	-	-
475								14457.50334	13807								407759.153	13807			3	25	32.7		Sebat	407739.3927	29	35° E	0°		475								-	-	-
476								14487.94019	13808								407788.6858	13808			16	10	41.5		Adar	407768.924	30	35° E	0°		476								-	-	-
477								14518.37704	13809								407818.2185	13809			4	55	50.4		Abib	407798.4554	29	35° E	0°		477								-	-	-
478								14548.81389	13810								407847.7513	13810			17	40	59.4		Zif	407827.9867	30	35° E	0°		478								-	-	-
479								14579.25074	13811								407877.2841	13811			6	26	8.31		Sivan	407857.5181	29	35° E	0°		479								-	-	-
480								365 = D/NTY	13812								407906.8169	13812			19	11	17.2		Tammuz	407887.0494	30	35° E	0°		480								-	-	-
481								14640.12444	13813								407936.3497	13813			7	56	26.1		Ab	407916.5808	29	35° E	0°		481								-	-	-
482								14670.56129	13814								407965.8825	13814			20	41	34.9		Elul	407946.1121	30	35° E	0°		482	1117	39	354					-	-	-
483								14700.99813	13815								407995.4152	13815			9	26	44		Ethanim	407975.6435	30	35° E	0°		483								-	-	-
484								14731.43498	13816								408024.948	13816			22	11	52.8		Bul	408005.1748	29	35° E	0°		484								-	-	-
485								14761.87183	13817								408054.4808	13817			10	57	1.77		Chislev	408034.7062	30	35° E	0°		485								-	-	-
486								14792.30868	13818								408084.0136	13818			23	42	10.6		Tebeth	408064.2376	29	35° E	0°		486								-	-	-
487								14822.74553	13819								408113.5464	13819			12	27	19.6		Sebat	408093.7689	30	35° E	0°		487								-	-	-
488								14853.18238	13820								408143.0792	13820			1	12	28.5		Adar	408123.3003	29	35° E	0°		488								-	-	-
489								14883.61923	13821								408172.6119	13821			13	57	37.4		Abib	408152.8316	30	35° E	0°		489								-	-	-
490								14914.05608	13822								408202.1447	13822			2	42	46.3		EM 15	408182.363	29	35° E	0°		490								-	-	-
491								14944.49293	13823								408231.6775	13823			15	27	55.2		Zif	408211.8943	30	35° E	0°		491								-	-	-
492								366 = D/NTY	13824								408261.2103	13824			4	13	4.16		Sivan	408241.4257	29	35° E	0°		492								-	-	-
493								15005.36663	13825								408290.7431	13825			16	58	13.0		Tammuz	408270.957	30	35° E	0°		493								-	-	-
494								15035.80348	13826								408320.2759	13826			5	43	22		Ab	408300.4884	29	35° E	0°		494								-	-	-
495								15066.24032	13827								408349.8087	13827			18	28	30.8		Elul	408330.0197	30	35° E	0°		495	1118	40	384					-	-	-
496								15096.67717	13828								408379.3414	13828			7	13	39.8		Ethanim	408359.5511	29	35° E	0°		496								-	-	-
497								15127.11402	13829								408408.8742	13829			19	58	48.7		Bul	408389.0824	30	35° E	0°		497								-	-	-
498								15157.55087	13830								408438.407	13830			8	43	57.6		Chislev	408418.6138	29	35° E	0°		498								-	-	-
499								15187.98772	13831								408467.9398	13831			21	29	6.53		Tebeth	408448.1451	30	35° E	0°		499								-	-	-
500								15218.42457	13832								408497.4726	13832			10	14	15.4		Sebat	408477.6765	30	35° E	0°		500								-	-	-
501								15248.86142	13833								408527.0054	13833			22	59	24.3		Adar	408507.2078	29	35° E	0°		501								-	-	-
502								15279.29827	13834								408556.5381	13834			11	44	33.2		Abib	408536.7392	30	35° E	0°		502								-	-	-
503								15309.73512	13835								408586.0709	13835			0	29	42.1		Zif	408566.2706	29	35° E	0°		503								-	-	-
504								365 = D/NTY	13836								408615.6037	13836			13	14	51.0		Sivan	408595.8019	30	35° E	0°		504								-	-	-
505								15370.60882	13837								408645.1365	13837			2	0	0		Tammuz	408625.3333	29	35° E	0°		505								-	-	-
506								15401.04566	13838								408674.6693	13838			14	45	8.91		Ab	408654.8646	30	35° E	0°		506								-	-	-
507								15431.48251	13839								408704.2021	13839			3	30	17.8		Elul	408684.396	29	35° E	0°		507	1119	41	354					-	-	-
508								15461.91936	13840								408733.7349	13840			16	15	26.7		Ethanim	408713.9273	30	35° E	0°		508								-	-	-
509								15492.35621	13841								408763.2676	13841			5	0	35.6		Bul	408743.4587	29	35° E	0°		509								-	-	-
510								15522.79306	13842								408792.8004	13842			17	45	44.5		Chislev	408772.99	30	35° E	0°		510								-	-	-
511								15553.22991	13843								408822.3332	13843			6	30	53.4		Tebeth	408802.5214	29	35° E	0°		511								-	-	-
512								15583.66676	13844								408851.866	13844			19	16	2.37		Sebat	408832.0527	30	35° E	0°		512								-	-	-
513								15614.10361	13845								408881.3988	13845			8	1	11.3		Adar	408861.5841	29	35° E	0°		513								-	-	-
514								15644.54046	13846								408910.9316	13846			20	46	20.1		Abib	408891.1154	30	35° E	0°		514								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

515								15674.97731	13847								408940.4643	13847			9	31	29.1		Zif	408920.6468	30	35° E	0°		515	7th Civil Y (Not		7th Civil Y (Not	Sabbatical Year			-	-	-
516								365 = D/NTY	13848								408969.9971	13848			22	16	38.0		Sivan	408950.1781	29	35° E	0°		516					SABBATICAL YEAR		-	-	-
517								15735.85101	13849								408999.5299	13849			11	1	46.9		Tammuz	408979.7095	30	35° E	0°		517							-	-	-
518								15766.28785	13850								409029.0627	13850			23	46	55.8		Ab	409009.2409	29	35° E	0°		518							-	-	-
519								15796.7247	13851								409058.5955	13851			12	32	4.75		Elul	409038.7722	30	35° E	0°		519	1120	42	355				-	-	-
520								15827.16155	13852								409088.1283	13852			1	17	13.7		Ethanim	409068.3036	29	35° E	0°		520							-	-	-
521								15857.5984	13853								409117.661	13853			14	2	22.6		Bul	409097.8349	30	35° E	0°		521							-	-	-
522								15888.03525	13854								409147.1938	13854			2	47	31.4		Chislev	409127.3663	29	35° E	0°		522							-	-	-
523								15918.4721	13855								409176.7266	13855			15	32	40.3		EM 16	409156.8976	30	35° E	0°		523							-	-	-
524								15948.90895	13856								409206.2594	13856			4	17	49.3		Tebeth	409186.429	29	35° E	0°		524							-	-	-
525								15979.3458	13857								409235.7922	13857			17	2	58.2		Sebat	409215.9603	30	35° E	0°		525							-	-	-
526								16009.78265	13858								409265.325	13858			5	48	7.13		Adar	409245.4917	29	35° E	0°		526							-	-	-
527								16040.2195	13859								409294.8578	13859			18	33	16.0		Abib	409275.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	13860								409324.3905	13860			7	18	24.9		Zif	409304.5544	29	35° E	0°		528							-	-	-
529								16101.0932	13861								409353.9233	13861			20	3	33.8		Sivan	409334.0857	30	35° E	0°		529							-	-	-
530								16131.53004	13862								409383.4561	13862			8	48	42.7		Tammuz	409363.6171	29	35° E	0°		530							-	-	-
531								16161.96689	13863								409412.9889	13863			21	33	51.7		Ab	409393.1484	30	35° E	0°		531							-	-	-
532								16192.40374	13864								409442.5217	13864			10	19	0.59		Elul	409422.6798	30	35° E	0°		532	1121	43	384				-	-	-
533								16222.84059	13865								409472.0545	13865			23	4	9.50		Ethanim	409452.2111	29	35° E	0°		533							-	-	-
534								16253.27744	13866								409501.5872	13866			11	49	18.4		Bul	409481.7425	30	35° E	0°		534							-	-	-
535								16283.71429	13867								409531.12	13867			0	34	27.3		Chislev	409511.2739	29	35° E	0°		535							-	-	-
536								16314.15114	13868								409560.6528	13868			13	19	36.2		Tebeth	409540.8052	30	35° E	0°		536							-	-	-
537								16344.58799	13869								409590.1856	13869			2	4	45.1		Sebat	409570.3366	29	35° E	0°		537							-	-	-
538								16375.02484	13870								409619.7184	13870			14	49	54.1		Adar	409599.8679	30	35° E	0°		538							-	-	-
539								16405.46169	13871								409649.2512	13871			3	35	2.96		Abib	409629.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	13872								409678.7839	13872			16	20	11.8		Zif	409658.9306	30	35° E	0°		540							-	-	-
541								16466.33538	13873								409708.3167	13873			5	5	20.8		Sivan	409688.462	29	35° E	0°		541							-	-	-
542								16496.77223	13874								409737.8495	13874			17	50	29.6		Tammuz	409717.9933	30	35° E	0°		542							-	-	-
543								16527.20908	13875								409767.3823	13875			6	35	38.6		Ab	409747.5247	29	35° E	0°		543							-	-	-
544								16557.64593	13876								409796.9151	13876			19	20	47.5		Elul	409777.056	30	35° E	0°		544	1122	44	354				-	-	-
545								16588.08278	13877								409826.4479	13877			8	5	56.4		Ethanim	409806.5874	29	35° E	0°		545							-	-	-
546								16618.51963	13878								409855.9807	13878			20	51	5.34		Bul	409836.1187	30	35° E	0°		546							-	-	-
547								16648.95648	13879								409885.5134	13879			9	36	14.2		Chislev	409865.6501	30	35° E	0°		547							-	-	-
548								16679.39333	13880								409915.0462	13880			22	21	23.2		Tebeth	409895.1814	29	35° E	0°		548							-	-	-
549								16709.83018	13881								409944.579	13881			11	6	32.0		Sebat	409924.7128	30	35° E	0°		549							-	-	-
550								16740.26703	13882								409974.1118	13882			23	51	41		Adar	409954.2442	29	35° E	0°		550							-	-	-
551								16770.70388	13883								410003.6446	13883			12	36	49.9		Abib	409983.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	13884								410033.1774	13884			1	21	58.8		Zif	410013.3069	29	35° E	0°		552							-	-	-
553								16831.57757	13885								410062.7101	13885			14	7	7.72		Sivan	410042.8382	30	35° E	0°		553							-	-	-
554								16862.01442	13886								410092.2429	13886			2	52	16.6		Tammuz	410072.3696	29	35° E	0°		554							-	-	-
555								16892.45127	13887								410121.7757	13887			15	37	25.5		Ab	410101.9009	30	35° E	0°		555							-	-	-
556								16922.88812	13888								410151.3085	13888			4	22	34.5		EM 17	410131.4323	29	35° E	0°		556							-	-	-
557								16953.32497	13889								410180.8413	13889			17	7	43.3		Elul	410160.9636	30	35° E	0°		557	1123	45	384				-	-	-
558								16983.76182	13890								410210.3741	13890			5	52	52.3		Ethanim	410190.495	29	35° E	0°		558							-	-	-
559								17014.19867	13891								410239.9069	13891			18	38	1.18		Bul	410220.0263	30	35° E	0°		559							-	-	-
560								17044.63552	13892								410269.4396	13892			7	23	10.1		Chislev	410249.5577	29	35° E	0°		560							-	-	-
561								17075.07237	13893								410298.9724	13893			20	8	19.0		Tebeth	410279.089	30	35° E	0°		561							-	-	-
562								17105.50922	13894								410328.5052	13894			8	53	27.9		Sebat	410308.6204	29	35° E	0°		562							-	-	-
563								17135.94607	13895								410358.038	13895			21	38	36.8		Adar	410338.1517	30	35° E	0°		563							-	-	-
564								365 = D/NTY	13896								410387.5708	13896			10	23	45.7		Abib	410367.6831	30	35° E	0°		564							-	-	-
565								17196.81976	13897								410417.1036	13897			23	8	54.6		Zif	410397.2144	29	35° E	0°		565							-	-	-
566								17227.25661	13898								410446.6363	13898			11	54	3.57		Sivan	410426.7458	30	35° E	0°		566							-	-	-
567								17257.69346	13899								410476.1691	13899			0	39	12.4		Tammuz	410456.2772	29	35° E	0°		567							-	-	-
568								17288.13031	13900								410505.7019	13900			13	24	21.4		Ab	410485.8085	30	35° E	0°		568							-	-	-
569								17318.56716	13901								410535.2347	13901			2	9	30.3		Elul	410515.3399	29	35° E	0°		569	1124	46	354				-	-	-
570								17349.00401	13902								410564.7675	13902			14	54	39.2		Ethanim	410544.8712	30	35° E	0°		570							-	-	-
571								17379.44086	13903								410594.3003	13903			3	39	48.1		Bul	410574.4026	29	35° E	0°		571							-	-	-
572								17409.87771	13904								410623.833	13904			16	24	57		Chislev	410603.9339	30	35° E	0°		572							-	-	-
573								17440.31456	13905								410653.3658	13905			5	10	5.93		Tebeth	410633.4653	29	35° E	0°		573							-	-	-
574								17470.75141	13906								410682.8986	13906			17	55	14.9		Sebat	410662.9966	30	35° E	0°		574							-	-	-
575								17501.18826	13907								410712.4314	13907			6	40	23.8		Adar	410692.528	29	35° E	0°		575	or 47th Civil Year	Months	or 47th Civil Year	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shown as H. ST - h m s" at 35°E (Gen. 1:1-31).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
13908								410741.9642
13909								410771.497
13910								410801.0298
13911								410830.5625
13912								410860.0953
13913								410889.6281
13914								410919.1609
13915								410948.6937
13916								410978.2265
13917								411007.7592
13918								411037.292
13919								411066.8248
13920								411096.3576
13921								411125.8904
13922								411155.4232
13923								411184.9559
13924								411214.4887
13925								411244.0215
13926								411273.5543
13927								411303.0871
13928								411332.6199
13929								411362.1527
13930								411391.6854
13931								411421.2182
13932								411450.751
13933								411480.2838
13934								411509.8166
13935								411539.3494
13936								411568.8821
13937								411598.4149
13938								411627.9477
13939								411657.4805
13940								411687.0133
13941								411716.5461
13942								411746.0789
13943								411775.6116
13944								411805.1444
13945								411834.6772
13946								411864.21
13947								411893.7428
13948								411923.2756
13949								411952.8083
13950								411982.3411
13951								412011.8739
13952								412041.4067
13953								412070.9395
13954								412100.4723
13955								412130.005
13956								412159.5378
13957								412189.0706
13958								412218.6034
13959								412248.1362
13960								412277.669
13961								412307.2018
13962								412336.7345
13963								412366.2673
13964								412395.8001
13965								412425.3329
13966								412454.8657
13967								412484.3985
13968								412513.9312

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
13908				19	25	32.7		Abib	410722.0593	30	35° E	0°		576	5th Civil Year	12	5th Civil Year						
13909				8	10	41.6		Ziv	410751.5907	29	35° E	0°		577									
13910				20	55	50.4		Sivan	410781.122	30	35° E	0°		578									
13911				9	40	59.4		Tammuz	410810.6534	30	35° E	0°		579									
13912				22	26	8.31		Ab	410840.1847	29	35° E	0°		580									
13913				11	11	17.2		Elul	410869.7161	30	35° E	0°		581	1125	47	355						
13914				23	56	26.1		Ethanim	410899.2475	29	35° E	0°		582									
13915				12	41	35.0		Bul	410928.7788	30	35° E	0°		583									
13916				1	26	44		Chislev	410958.3102	29	35° E	0°		584									
13917				14	11	52.8		Tebeth	410987.8415	30	35° E	0°		585									
13918				2	57	1.78		Sebat	411017.3729	29	35° E	0°		586									
13919				15	42	10.7		Adar	411046.9042	30	35° E	0°		587									
13920				4	27	19.6		EM 18	411076.4356	29	35° E	0°		588									
13921				17	12	28.5		Abib	411105.9669	30	35° E	0°		589									
13922				5	57	37.4		Ziv	411135.4983	29	35° E	0°		590									
13923				18	42	46.3		Sivan	411165.0296	30	35° E	0°		591									
13924				7	27	55.2		Tammuz	411194.561	29	35° E	0°		592									
13925				20	13	4.15		Ab	411224.0923	30	35° E	0°		593									
13926				8	58	13.1		Elul	411253.6237	29	35° E	0°		594	1126	48	383						
13927				21	43	22		Ethanim	411283.155	30	35° E	0°		595									
13928				10	28	30.9		Bul	411312.6864	30	35° E	0°		596									
13929				23	13	39.8		Chislev	411342.2177	29	35° E	0°		597									
13930				11	58	48.7		Tebeth	411371.7491	30	35° E	0°		598									
13931				0	43	57.6		Sebat	411401.2805	29	35° E	0°		599									
13932				13	29	6.54		Adar	411430.8118	30	35° E	0°		600									
13933				2	14	15.4		Abib	411460.3432	29	35° E	0°		601									
13934				14	59	24.4		Ziv	411489.8745	30	35° E	0°		602									
13935				3	44	33.3		Sivan	411519.4059	29	35° E	0°		603									
13936				16	29	42.2		Tammuz	411548.9372	30	35° E	0°		604									
13937				5	14	51.1		Ab	411578.4686	29	35° E	0°		605									
13938	3107 BCE	Jan.	25	18	00	00	Wed.	Elul	411607.9999	30	35° E	0°	23	606	1127	49	355						
13939				06	45	8.91		Ethanim	411637.5313	29	35° E	0°		1									
13940				19	30	17.8		Bul	411667.0626	30	35° E	0°		2									
13941				08	15	26.7		Chislev	411696.594	29	35° E	0°		3									
13942				21	0	35.6		Tebeth	411726.1253	30	35° E	0°		4									
13943				9	45	44.1		Sebat	411755.6567	30	35° E	0°		5									
13944				22	30	53.6		Adar	411785.188	29	35° E	0°		6									
13945				11	16	2.38		Abib	411814.7194	30	35° E	0°		7									
13946				00	01	11.3		Ziv	411844.2508	29	35° E	0°		8									
13947				12	46	20.2		Sivan	411873.7821	30	35° E	0°		9									
13948				1	31	28.1		Tammuz	411903.3135	29	35° E	0°		10									
13949				14	16	38		Ab	411932.8448	30	35° E	0°		11									
13950				3	1	46.9		Elul	411962.3762	29	35° E	0°		12	1128	1	354						
13951				15	46	55.8		Ethanim	411991.9075	30	35° E	0°		13									
13952				4	32	4.75		Bul	412021.4389	29	35° E	0°		14									
13953				17	17	13.7		Chislev	412050.9702	30	35° E	0°		15									
13954				6	2	22.6		Tebeth	412080.5016	29	35° E	0°		16									
13955				18	47	31.5		Sebat	412110.0329	30	35° E	0°		17									
13956				7	32	40.7		Adar	412139.5643	29	35° E	0°		18									
13957				20	17	49.3		Abib	412169.0956	30	35° E	0°		19									
13958				9	2	57.2		Ziv	412198.627	30	35° E	0°		20									
13959				21	48	7.12		Sivan	412228.1583	29	35° E	0°		21									
13960				10	33	16.0		Tammuz	412257.6897	30	35° E	0°		22									
13961				23	18	25		Ab	412287.221	29	35° E	0°		23									
13962				12	3	33.8		Elul	412316.7524	30	35° E	0°		24	1129	2	355						
13963				00	48	42.8		Ethanim	412346.2838	29	35° E	0°		25									
13964				13	33	51.7		Bul	412375.8151	30	35° E	0°		26									
13965				2	19	0.59		Chislev	412405.3465	29	35° E	0°		27									
13966				15	04	9.5		Tebeth	412434.8778	30	35° E	0°		28									
13967				03	49	18.4		Sebat	412464.4092	29	35° E	0°		29									
13968				16	34	27		Adar	412493.9405	30	35° E	0°		30									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "H. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year | 5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | Half of 7th or 49th Civil Year | 5 months = Sabbatical Year | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | Every 7th Year | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Year Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Year Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please

31								943.5423233	13969								412543.464	13969			05	19	36.2		Abib	412523.4719	29	35° E	0°		31	3rd Civ	13 M	3rd Civ	3rd Religious Year	13 Months	3rd Religious Year	-	-	-
32								973.9791725	13970								412572.9968	13970			18	04	45.1		Zif	412553.0032	30	35° E	0°		32							-	-	-
33								1004.416022	13971								412602.5296	13971			06	49	54.0		EM 1	412582.5346	29	35° E	0°		33							-	-	-
34								1034.852871	13972								412632.0624	13972			19	35	2.97		Sivan	412612.0659	30	35° E	0°		34							-	-	-
35								1065.28972	13973								412661.5952	13973			08	20	11.9		Tammuz	412641.5973	29	35° E	0°		35							-	-	-
36								365 = D/NTY	13974								412691.1279	13974			21	05	20.8		Ab	412671.1286	30	35° E	0°		36							-	-	-
37								1126.163418	13975								412720.6607	13975			9	50	29.2		Elul	412700.66	30	35° E	0°		37	1130	3	384				-	-	-
38								1156.600267	13976								412750.1935	13976			22	35	38.6		Ethanim	412730.1913	29	35° E	0°		38							-	-	-
39								1187.037116	13977								412779.7263	13977			11	20	47.5		Bul	412759.7227	30	35° E	0°		39							-	-	-
40								1217.473966	13978								412809.2591	13978			00	05	56.4		Chislev	412789.2541	29	35° E	0°		40							-	-	-
41								1247.910815	13979								412838.7919	13979			12	51	5.34		Tebeth	412818.7854	30	35° E	0°		41							-	-	-
42								1278.347664	13980								412868.3247	13980			01	36	14.2		Sebat	412848.3168	29	35° E	0°		42							-	-	-
43								1308.784513	13981								412897.8574	13981			14	21	22.8		Adar	412877.8481	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year	4th Religious Year	12 Months	4th Religious Year	-	-	-
44								1339.221362	13982								412927.3902	13982			03	06	32.0		Abib	412907.3795	29	35° E	0°		44							-	-	-
45								1369.658211	13983								412956.923	13983			15	51	40.9		Zif	412936.9108	30	35° E	0°		45							-	-	-
46								1400.09506	13984								412986.4558	13984			04	36	49.9		Sivan	412966.4422	29	35° E	0°		46							-	-	-
47								1430.53191	13985								413015.9886	13985			17	21	58.8		Tammuz	412995.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	13986								413045.5214	13986			06	07	07.7		Ab	413025.5049	29	35° E	0°		48							-	-	-
49								1491.405608	13987								413075.0541	13987			18	52	16.3		Elul	413055.0362	30	35° E	0°		49	1131	4	354				-	-	-
50								1521.842457	13988								413104.5869	13988			07	37	25.5		Ethanim	413084.5676	29	35° E	0°		50							-	-	-
51								1552.279306	13989								413134.1197	13989			20	22	34.4		Bul	413114.0989	30	35° E	0°		51							-	-	-
52								1582.716155	13990								413163.6525	13990			09	07	43.3		Chislev	413143.6303	30	35° E	0°		52							-	-	-
53								1613.153004	13991								413193.1853	13991			21	52	52.2		Tebeth	413173.1616	29	35° E	0°		53							-	-	-
54								1643.589854	13992								413222.7181	13992			10	38	1.18		Sebat	413202.693	30	35° E	0°		54							-	-	-
55								1674.026703	13993								413252.2508	13993			23	23	9.89		Adar	413232.2243	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	5th Religious Year	13 Months	5th Religious Year	-	-	-
56								1704.463552	13994								413281.7836	13994			12	08	19		Abib	413261.7557	30	35° E	0°		56							-	-	-
57								1734.900401	13995								413311.3164	13995			00	53	27.9		Zif	413291.2871	29	35° E	0°		57							-	-	-
58								1765.33725	13996								413340.8492	13996			13	38	36.8		Sivan	413320.8184	30	35° E	0°		58							-	-	-
59								1795.774099	13997								413370.382	13997			02	23	45.7		Tammuz	413350.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	13998								413399.9148	13998			15	08	54.7		Ab	413379.8811	30	35° E	0°		60							-	-	-
61								1856.647798	13999								413429.4476	13999			3	54	3.46		Elul	413409.4125	29	35° E	0°		61	1132	5	354				-	-	-
62								1887.084647	14000								413458.9803	14000			16	39	12.5		Ethanim	413438.9438	30	35° E	0°		62							-	-	-
63								1917.521496	14001								413488.5131	14001			05	24	21.4		Bul	413468.4752	29	35° E	0°		63							-	-	-
64								1947.958345	14002								413518.0459	14002			18	09	30.3		Kislev	413498.0065	30	35° E	0°		64							-	-	-
65								1978.395194	14003								413547.5787	14003			06	54	39.2		Tebeth	413527.5379	29	35° E	0°		65							-	-	-
66								2008.832043	14004								413577.1115	14004			19	39	48.1		EM 2	413557.0692	30	35° E	0°		66							-	-	-
67								2039.268892	14005								413606.6443	14005			08	24	57		Sebat	413586.6006	29	35° E	0°		67							-	-	-
68								2069.705742	14006								413636.177	14006			21	10	5.66		Adar	413616.1319	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year	6th Religious Year	12 Months	6th Religious Year	-	-	-
69								2100.142591	14007								413665.7098	14007			09	55	14.8		Abib	413645.6633	30	35° E	0°		69							-	-	-
70								2130.57944	14008								413695.2426	14008			22	40	23.8		Zif	413675.1946	29	35° E	0°		70							-	-	-
71								2161.016289	14009								413724.7754	14009			11	25	32.6		Sivan	413704.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	14010								413754.3082	14010			00	10	41.6		Tammuz	413734.2574	29	35° E	0°		72							-	-	-
73								2221.889987	14011								413783.841	14011			12	55	50.4		Ab	413763.7887	30	35° E	0°		73							-	-	-
74								2252.326836	14012								413813.3738	14012			1	40	59.2		Elul	413793.3201	29	35° E	0°		74	1133	6	384				-	-	-
75								2282.763686	14013								413842.9065	14013			14	26	8.31		Ethanim	413822.8514	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)	6th Religious Year	12 Months	6th Religious Year	-	-	-
76								2313.200535	14014								413872.4393	14014			03	11	17.2		Bul	413852.3828	29	35° E	0°		76							-	-	-
77								2343.637384	14015								413901.9721	14015			15	56	26.1		Chislev	413881.9141	30	35° E	0°		77							-	-	-
78								2374.074233	14016								413931.5049	14016			04	41	35.0		Tebeth	413911.4455	29	35° E	0°		78							-	-	-
79								2404.511082	14017								413961.0377	14017			17	26	44		Sebat	413940.9768	30	35° E	0°		79							-	-	-
80								2434.947931	14018								413990.5705	14018			6	11	52.8		Adar	413970.5082	29	35° E	0°		80							-	-	-
81								2465.38478	14019								414020.1032	14019			18	57	1.78		Abib	414000.0395	30	35° E	0°		81							-	-	-
82								2495.821629	14020								414049.636	14020			07	42	10.7		Zif	414029.5709	29	35° E	0°		82							-	-	-
83								2526.258479	14021								414079.1688	14021			20	27	19.6		Sivan	414059.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	14022								414108.7016	14022			09	12	28.5		Tammuz	414088.6336	30	35° E	0°		84							-	-	-
85								2587.132177	14023								414138.2344	14023			21	57	37.4		Ab	414118.1649	29	35° E	0°		85							-	-	-
86								2617.569026	14024								414167.7672	14024			10	42	46.4		Elul	414147.6963	30	35° E	0°		86	1134	7	355				-	-	-
87								2648.005875	14025								414197.2999	14025			23	27	55.2		Ethanim	414177.2276	29	35° E	0°		87							-	-	-
88								2678.442724	14026								414226.8327	14026			12	13	4.15		Bul	414206.759	30	35° E	0°		88							-	-	-
89								2708.879573	14027								414256.3655	14027			00	58	13.0		Chislev	414236.2904	29	35° E	0°		89							-	-	-
90								2739.316423	14028								414285.8983	14028			13	43	21.9		Tebeth	414265.8217	30	35° E	0°		90							-	-	-
91								2769.753272	14029								414315.4311	14029			02	28	30.8		Sebat	414295.3531	29	35° E	0°		91	h Civil Year	rs	h Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

92	**not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2800.190121	14030							414344.9639	14030				15	13	39.9		Adar	414324.8844	30	35° E	0°		92	1st Civil Year or 8	13 Mont	1st Civil Year or 8	7	7	355	-	-	-
93		2830.62697	14031							414374.4967	14031				03	58	48.7		Abib	414354.4158	29	35° E	0°		93																
94		2861.063819	14032							414404.0294	14032				16	43	57.6		Zif	414383.9471	30	35° E	0°		94																
95		2891.500668	14033							414433.5622	14033				05	29	6.53		Sivan	414413.4785	29	35° E	0°		95																
96		365 = D/NTY	14034							414463.095	14034				18	14	15.4		Tammuz	414443.0098	30	35° E	0°		96																
97		2952.374367	14035							414492.6278	14035				06	59	24.3		Ab	414472.5412	29	35° E	0°		97																
98		2982.811216	14036							414522.1606	14036				19	44	33.3		EM 3	414502.0725	30	35° E	0°		98																
99		3013.248065	14037							414551.6934	14037				8	29	42.1		Elul	414531.6039	29	35° E	0°		99	1135	8	383	7	7	355	-	-	-
100		3043.684914	14038							414581.2261	14038				21	14	51.0		Ethanim	414561.1352	30	35° E	0°		100																
101		3074.121763	14039							414610.7589	14039				10	0	0		Bul	414590.6666	30	35° E	0°		101																
102		3104.558612	14040							414640.2917	14040				22	45	8.91		Chislev	414620.1979	29	35° E	0°		102																
103		3134.995461	14041							414669.8245	14041				11	30	17.8		Tebeth	414649.7293	30	35° E	0°		103																
104		3165.432311	14042							414699.3573	14042				00	15	26.7		Sebat	414679.2607	29	35° E	0°		104																
105		3195.86916	14043							414728.8901	14043				13	0	35.7		Adar	414708.792	30	35° E	0°		105				8	8	384	-	-	-
106		3226.306009	14044							414758.4228	14044				01	45	44.5		Abib	414738.3234	29	35° E	0°		106																
107		3256.742858	14045							414787.9556	14045				14	30	53.4		Zif	414767.8547	30	35° E	0°		107																
108		366 = D/NTY	14046							414817.4884	14046				03	16	2.37		Sivan	414797.3861	29	35° E	0°		108																
109		3317.616556	14047							414847.0212	14047				16	01	11.2		Tammuz	414826.9174	30	35° E	0°		109																
110		3348.053405	14048							414876.554	14048				04	46	20.1		Ab	414856.4488	29	35° E	0°		110																
111		3378.490255	14049							414906.0868	14049				17	31	29.3		Elul	414885.9801	30	35° E	0°		111	1136	9	355													
112		3408.927104	14050							414935.6196	14050				06	16	38.0		Ethanim	414915.5115	29	35° E	0°		112																
113		3439.363953	14051							414965.1523	14051				19	01	46.9		Bul	414945.0428	30	35° E	0°		113																
114		3469.800802	14052							414994.6851	14052				07	46	55.8		Chislev	414974.5742	29	35° E	0°		114																
115		3500.237651	14053							415024.2179	14053				20	32	4.75		Tebeth	415004.1055	30	35° E	0°		115																
116		3530.6745	14054							415053.7507	14054				09	17	13.6		Sebat	415033.6369	30	35° E	0°		116																
117		3561.111349	14055							415083.2835	14055				22	2	22.8		Adar	415063.1682	29	35° E	0°		117				9	9	354	-	-	-
118		3591.548199	14056							415112.8163	14056				10	47	31.4		Abib	415092.6996	30	35° E	0°		118																
119		3621.985048	14057							415142.349	14057				23	32	40.3		Zif	415122.2309	29	35° E	0°		119																
120		365 = D/NTY	14058							415171.8818	14058				12	17	49.3		Sivan	415151.7623	30	35° E	0°		120																
121		3682.858746	14059							415201.4146	14059				01	02	58.2		Tammuz	415181.2937	29	35° E	0°		121																
122		3713.295595	14060							415230.9474	14060				13	48	7.12		Ab	415210.825	30	35° E	0°		122																
123		3743.732444	14061							415260.4802	14061				2	33	15.6		Elul	415240.3564	29	35° E	0°		123	1137	10	354													
124		3774.169293	14062							415290.013	14062				15	18	24.9		Ethanim	415269.8877	30	35° E	0°		124																
125		3804.606143	14063							415319.5458	14063				4	3	33.8		Bul	415299.4191	29	35° E	0°		125																
126		3835.042992	14064							415349.0785	14064				16	48	42.7		Chislev	415328.9504	30	35° E	0°		126																
127		3865.479841	14065							415378.6113	14065				05	33	51.7		Tebeth	415358.4818	29	35° E	0°		127																
128		3895.91669	14066							415408.1441	14066				18	19	0.59		Sebat	415388.0131	30	35° E	0°		128																
129		3926.353539	14067							415437.6769	14067				7	4	9.12		Adar	415417.5445	29	35° E	0°		129				10	10	354	-	-	-
130		3956.790388	14068							415467.2097	14068				19	49	18.4		Abib	415447.0758	30	35° E	0°		130																
131		3987.227237	14069							415496.7425	14069				08	34	27.3		EM 4	415476.6072	29	35° E	0°		131																
132		365 = D/NTY	14070							415526.2752	14070				21	19	36.2		Zif	415506.1385	30	35° E	0°		132																
133		4048.100936	14071							415555.808	14071				10	4	45.1		Sivan	415535.6699	30	35° E	0°		133																
134		4078.537785	14072							415585.3408	14072				22	49	54.1		Tammuz	415565.2012	29	35° E	0°		134																
135		4108.974634	14073							415614.8736	14073				11	35	2.97		Ab	415594.7326	30	35° E	0°		135																
136		4139.411483	14074							415644.4064	14074				0	20	12.2		Elul	415624.264	29	35° E	0°		136	1138	11	384													
137		4169.848332	14075							415673.9392	14075				13	5	20.8		Ethanim	415653.7953	30	35° E	0°		137																
138		4200.285181	14076							415703.4719	14076				01	50	29.7		Bul	415683.3267	29	35° E	0°		138																
139		4230.72203	14077							415733.0047	14077				14	35	38.6		Chislev	415712.858	30	35° E	0°		139																
140		4261.15888	14078							415762.5375	14078				3	20	47.5		Tebeth	415742.3894	29	35° E	0°		140																
141		4291.595729	14079							415792.0703	14079				16	5	56.4		Sebat	415771.9207	30	35° E	0°		141																
142		4322.032578	14080							415821.6031	14080				4	51	4.9		Adar	415801.4521	29	35° E	0°		142				11	11	384	-	-	-
143		4352.469427	14081							415851.1359	14081				17	36	14.3		Abib	415830.9834	30	35° E	0°		143																
144		365 = D/NTY	14082							415880.6687	14082				6	21	23.1		Zif	415860.5148	29	35° E	0°		144																
145		4413.343125	14083							415910.2014	14083				19	6	32.0		Sivan	415890.0461	30	35° E	0°		145																
146		4443.779974	14084							415939.7342	14084				7	51	40.9		Tammuz	415919.5775	29	35° E	0°		146																
147		4474.216824	14085							415969.267	14085				20	36	49.9		Ab	415949.1088	30	35° E	0°		147																
148		4504.653673	14086							415998.7998	14086				9	21	58.5		Elul	415978.6402	30	35° E	0°		148	1139	12	355													
149		4535.090522	14087							416028.3326	14087				22	7	7.72		Ethanim	416008.1715	29	35° E	0°		149																
150		4565.527371	14088							416057.8654	14088				10	52	16.6		Bul	416037.7029	30	35° E	0°		150																
151		4595.96422	14089							416087.3981	14089				23	37	25.5		Chislev	416067.2342	29	35° E	0°		151																
152		4626.401069	14090							416116.9309	14090				12	22	34.4		Tebeth	416096.7656	30	35° E	0°		152																

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

214								6513.485716	14152								417947.9636	14152			11	1	46.9		Tebeth	417927.7095	30	35° E	0°		214	4th Civil Year or 18th C	12 Months	4th Civil Year or 18th C	3		3	-	-	-
215								6543.922565	14153								417977.4963	14153			23	46	55.8		Sebat	417957.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	14154								418007.0291	14154			12	32	4.99		Adar	417986.7722	30	35° E	0°		216				17	17	355	-	-	-
217								6604.796263	14155								418036.5619	14155			1	17	13.6		Abib	418016.3036	29	35° E	0°		217							-	-	-
218								6635.233113	14156								418066.0947	14156			14	2	22.6		Zif	418045.8349	30	35° E	0°		218							-	-	-
219								6665.669962	14157								418095.6275	14157			2	47	31.4		Sivan	418075.3663	29	35° E	0°		219							-	-	-
220								6696.106811	14158								418125.1603	14158			15	32	40.3		Tammuz	418104.8976	30	35° E	0°		220							-	-	-
221								6726.54366	14159								418154.693	14159			4	17	49.3		Ab	418134.429	29	35° E	0°		221							-	-	-
222								6756.980509	14160								418184.2258	14160			17	2	57.7		Elul	418163.9603	30	35° E	0°		222	1145	18	355				-	-	-
223								6787.417358	14161								418213.7586	14161			5	48	7.12		Ethanim	418193.4917	29	35° E	0°		223							-	-	-
224								6817.854207	14162								418243.2914	14162			18	33	16.0		Bul	418223.023	30	35° E	0°		224							-	-	-
225								6848.291057	14163								418272.8242	14163			7	18	24.9		Chislev	418252.5544	29	35° E	0°		225							-	-	-
226								6878.727906	14164								418302.357	14164			20	3	33.8		Tebeth	418282.0857	30	35° E	0°		226							-	-	-
227								6909.164755	14165								418331.8898	14165			8	48	42.7		Sebat	418311.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	14166								418361.4225	14166			21	33	51.7		Adar	418341.1484	30	35° E	0°		228							-	-	-
229								6970.038453	14167								418390.9553	14167			10	19	0.76		EM 7	418370.6798	30	35° E	0°		229							-	-	-
230								7000.475302	14168								418420.4881	14168			23	4	9.50		Abib	418400.2111	29	35° E	0°		230							-	-	-
231								7030.912151	14169								418450.0209	14169			11	49	18.4		Zif	418429.7425	30	35° E	0°		231							-	-	-
232								7061.349	14170								418479.5537	14170			0	34	27.3		Sivan	418459.2739	29	35° E	0°		232							-	-	-
233								7091.78585	14171								418509.0865	14171			13	19	36.2		Tammuz	418488.8052	30	35° E	0°		233							-	-	-
234								7122.222699	14172								418538.6192	14172			2	4	44.1		Ab	418518.3366	29	35° E	0°		234							-	-	-
235								7152.659548	14173								418568.152	14173			14	49	54.3		Elul	418547.8679	30	35° E	0°		235	1146	19	384				-	-	-
236								7183.096397	14174								418597.6848	14174			3	35	2.97		Ethanim	418577.3993	29	35° E	0°		236							-	-	-
237								7213.533246	14175								418627.2176	14175			16	20	11.8		Bul	418606.9306	30	35° E	0°		237							-	-	-
238								7243.970095	14176								418656.7504	14176			5	5	20.7		Chislev	418636.462	29	35° E	0°		238							-	-	-
239								7274.406944	14177								418686.2832	14177			17	50	29.7		Tebeth	418665.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	14178								418715.8159	14178			6	35	38.6		Sebat	418695.5247	29	35° E	0°		240							-	-	-
241								7335.280643	14179								418745.3487	14179			19	20	47.0		Adar	418725.056	30	35° E	0°		241							-	-	-
242								7365.717492	14180								418774.8815	14180			8	5	56.4		Abib	418754.5874	29	35° E	0°		242							-	-	-
243								7396.154341	14181								418804.4143	14181			20	51	5.34		Zif	418784.1187	30	35° E	0°		243							-	-	-
244								7426.59119	14182								418833.9471	14182			9	36	14.2		Sivan	418813.6501	30	35° E	0°		244							-	-	-
245								7457.028039	14183								418863.4799	14183			22	21	23.1		Tammuz	418843.1814	29	35° E	0°		245							-	-	-
246								7487.464888	14184								418893.0127	14184			11	6	32.0		Ab	418872.7128	30	35° E	0°		246							-	-	-
247								7517.901738	14185								418922.5454	14185			23	51	40.6		Elul	418902.2441	29	35° E	0°		247	1147	20	354				-	-	-
248								7548.338587	14186								418952.0782	14186			12	36	49.9		Ethanim	418931.7755	30	35° E	0°		248							-	-	-
249								7578.775436	14187								418981.611	14187			1	21	58.8		Bul	418961.3069	29	35° E	0°		249							-	-	-
250								7609.212285	14188								419011.1438	14188			14	7	7.72		Chislev	418990.8382	30	35° E	0°		250							-	-	-
251								7639.649134	14189								419040.6766	14189			2	52	16.6		Tebeth	419020.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	14190								419070.2094	14190			15	37	25.5		Sebat	419049.9009	30	35° E	0°		252							-	-	-
253								7700.522832	14191								419099.7421	14191			4	22	34.2		Adar	419079.4323	29	35° E	0°		253							-	-	-
254								7730.959682	14192								419129.2749	14192			17	7	43.4		Abib	419108.9636	30	35° E	0°		254							-	-	-
255								7761.396531	14193								419158.8077	14193			5	52	52.3		Zif	419138.495	29	35° E	0°		255							-	-	-
256								7791.83338	14194								419188.3405	14194			18	38	1.19		Sivan	419168.0263	30	35° E	0°		256							-	-	-
257								7822.270229	14195								419217.8733	14195			7	23	10.1		Tammuz	419197.5577	29	35° E	0°		257							-	-	-
258								7852.707078	14196								419247.4061	14196			20	8	19		Ab	419227.089	30	35° E	0°		258							-	-	-
259								7883.143927	14197								419276.9388	14197			8	53	27.7		Elul	419256.6204	29	35° E	0°		259	1148	21	354				-	-	-
260								7913.580776	14198								419306.4716	14198			21	38	36.8		Ethanim	419286.1517	30	35° E	0°		260							-	-	-
261								7944.017626	14199								419336.0044	14199			10	23	45.7		Bul	419315.6831	30	35° E	0°		261							-	-	-
262								7974.454475	14200								419365.5372	14200			23	8	54.7		EM 8	419345.2144	29	35° E	0°		262							-	-	-
263								8004.891324	14201								419395.07	14201			11	54	3.56		Kislev	419374.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	14202								419424.6028	14202			0	39	12.5		Tebeth	419404.2772	29	35° E	0°		264							-	-	-
265								8065.765022	14203								419454.1356	14203			13	24	21.4		Sebat	419433.8085	30	35° E	0°		265							-	-	-
266								8096.201871	14204								419483.6683	14204			2	9	30		Adar	419463.3399	29	35° E	0°		266							-	-	-
267								8126.63872	14205								419513.2011	14205			14	54	39.2		Abib	419492.8712	30	35° E	0°		267							-	-	-
268								8157.07557	14206								419542.7339	14206			3	39	48.1		Zif	419522.4026	29	35° E	0°		268							-	-	-
269								8187.512419	14207								419572.2667	14207			16	24	57		Sivan	419551.9339	30	35° E	0°		269							-	-	-
270								8217.949268	14208								419601.7995	14208			5	10	5.94		Tammuz	419581.4653	29	35° E	0°		270							-	-	-
271								8248.386117	14209								419631.3323	14209			17	55	14.9		Ab	419610.9966	30	35° E	0°		271							-	-	-
272								8278.822966	14210								419660.865	14210			6	40	23.5		Elul	419640.528	29	35° E	0°		272	1149	22	384				-	-	-
273								8309.259815	14211								419690.3978	14211			19	25	32.7		Ethanim	419670.0593	30	35° E	0°		273							-	-	-
274								8339.696664	14212								419719.9306	14212			8	10	41.6		Bul	419699.5907	29	35° E	0°		274							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

275								8370.133514	14213								419749.4634	14213				20	55	50.5		Chislev	419729.122	30	35° E	0°		275	2nd Civil Year or 23rd Civil	12 Months	2nd Civil Year or 23rd Civil	1st R		1st R	-	-	-
276								366 = D/NTY	14214								419778.9962	14214				9	40	59.4		Tebeth	419758.6534	30	35° E	0°		276							-	-	-
277								8431.007212	14215								419808.529	14215				22	26	8.31		Sebat	419788.1847	29	35° E	0°		277							-	-	-
278								8461.444061	14216								419838.0618	14216				11	11	17.1		Adar	419817.7161	30	35° E	0°		278				22	22	355	-	-	-
279								8491.88091	14217								419867.5945	14217				23	56	26.1		Abib	419847.2474	29	35° E	0°		279							-	-	-
280								8522.317759	14218								419897.1273	14218				12	41	35.0		Zif	419876.7788	30	35° E	0°		280							-	-	-
281								8552.754608	14219								419926.6601	14219				1	26	43.9		Sivan	419906.3102	29	35° E	0°		281							-	-	-
282								8583.191457	14220								419956.1929	14220				14	11	52.8		Tammuz	419935.8415	30	35° E	0°		282							-	-	-
283								8613.628307	14221								419985.7257	14221				2	57	1.78		Ab	419965.3729	29	35° E	0°		283							-	-	-
284								8644.065156	14222								420015.2585	14222				15	42	10.7		Elul	419994.9042	30	35° E	0°		284	1150	23	355				-	-	-
285								8674.502005	14223								420044.7912	14223				04	27	19.6		Ethanim	420024.4356	29	35° E	0°		285							-	-	-
286								8704.938854	14224								420074.324	14224				17	12	28.5		Bul	420053.9669	30	35° E	0°		286							-	-	-
287								8735.375703	14225								420103.8568	14225				5	57	37.4		Chislev	420083.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	14226								420133.3896	14226				18	42	46.3		Tebeth	420113.0296	30	35° E	0°		288							-	-	-
289								8796.249401	14227								420162.9224	14227				7	27	55.2		Sebat	420142.561	29	35° E	0°		289							-	-	-
290								8826.686251	14228								420192.4552	14228				20	13	4.22		Adar	420172.0923	30	35° E	0°		290							-	-	-
291								8857.1231	14229								420221.9879	14229				8	58	13.0		Abib	420201.6237	29	35° E	0°		291							-	-	-
292								8887.559949	14230								420251.5207	14230				21	43	21.9		Zif	420231.155	30	35° E	0°		292							-	-	-
293								8917.996798	14231								420281.0535	14231				10	28	30.8		Sivan	420260.6864	30	35° E	0°		293							-	-	-
294								8948.433647	14232								420310.5863	14232				23	13	39.8		EM 9	420290.2177	29	35° E	0°		294							-	-	-
295								8978.870496	14233								420340.1191	14233				11	58	48.7		Tammuz	420319.7491	30	35° E	0°		295							-	-	-
296								9009.307345	14234								420369.6519	14234				0	43	57.6		Ab	420349.2805	29	35° E	0°		296							-	-	-
297								9039.744195	14235								420399.1847	14235				13	29	6.43		Elul	420378.8118	30	35° E	0°		297	1151	24	384				-	-	-
298								9070.181044	14236								420428.7174	14236				2	14	15.4		Ethanim	420408.3432	29	35° E	0°		298							-	-	-
299								9100.617893	14237								420458.2502	14237				14	59	24.3		Bul	420437.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	14238								420487.783	14238				3	44	33.2		Chislev	420467.4059	29	35° E	0°		300							-	-	-
301								9161.491591	14239								420517.3158	14239				16	29	41.1		Tebeth	420496.9372	30	35° E	0°		301							-	-	-
302								9191.92844	14240								420546.8486	14240				5	14	51.1		Sebat	420526.4686	29	35° E	0°		302							-	-	-
303								9222.365289	14241								420576.3814	14241				18	00	0		Adar	420555.9999	30	35° E	0°		303				24	24	384	-	-	-
304								9252.802139	14242								420605.9141	14242				6	45	8.91		Abib	420585.5313	29	35° E	0°		304							-	-	-
305								9283.238988	14243								420635.4469	14243				19	30	17.8		Zif	420615.0626	30	35° E	0°		305							-	-	-
306								9313.675837	14244								420664.9797	14244				8	15	26.7		Sivan	420644.594	29	35° E	0°		306							-	-	-
307								9344.112686	14245								420694.5125	14245				21	0	35.6		Tammuz	420674.1253	30	35° E	0°		307							-	-	-
308								9374.549535	14246								420724.0453	14246				9	45	44.5		Ab	420703.6567	30	35° E	0°		308							-	-	-
309								9404.986384	14247								420753.5781	14247				22	30	53.6		Elul	420733.188	29	35° E	0°		309	1152	25	354				-	-	-
310								9435.423233	14248								420783.1108	14248				11	16	2.37		Ethanim	420762.7194	30	35° E	0°		310							-	-	-
311								9465.860083	14249								420812.6436	14249				0	1	11.2		Bul	420792.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	14250								420842.1764	14250				12	46	20.1		Chislev	420821.7821	30	35° E	0°		312							-	-	-
313								9526.733781	14251								420871.7092	14251				1	31	29.1		Tebeth	420851.3135	29	35° E	0°		313							-	-	-
314								9557.17063	14252								420901.242	14252				14	16	38.0		Sebat	420880.8448	30	35° E	0°		314							-	-	-
315								9587.607479	14253								420930.7748	14253				3	1	47.1		Adar	420910.3762	29	35° E	0°		315				25	25	354	-	-	-
316								9618.044328	14254								420960.3076	14254				15	46	55.8		Abib	420939.9075	30	35° E	0°		316							-	-	-
317								9648.481177	14255								420989.8403	14255				4	32	4.75		Zif	420969.4389	29	35° E	0°		317							-	-	-
318								9678.918027	14256								421019.3731	14256				17	17	13.6		Sivan	420998.9702	30	35° E	0°		318							-	-	-
319								9709.354876	14257								421048.9059	14257				6	2	22.5		Tammuz	421028.5016	29	35° E	0°		319							-	-	-
320								9739.791725	14258								421078.4387	14258				18	47	31.5		Ab	421058.0329	30	35° E	0°		320							-	-	-
321								9770.228574	14259								421107.9715	14259				7	32	40.7		Elul	421087.5643	29	35° E	0°		321	1153	26	354				-	-	-
322								9800.665423	14260								421137.5043	14260				20	17	49.3		Ethanim	421117.0956	30	35° E	0°		322							-	-	-
323								9831.102272	14261								421167.037	14261				9	2	58.2		Bul	421146.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	14262								421196.5698	14262				21	48	7.12		Chislev	421176.1583	29	35° E	0°		324							-	-	-
325								9891.975971	14263								421226.1026	14263				10	33	16.0		Tebeth	421205.6897	30	35° E	0°		325							-	-	-
326								9922.41282	14264								421255.6354	14264				23	18	24.9		Sebat	421235.221	29	35° E	0°		326							-	-	-
327								9952.849669	14265								421285.1682	14265				12	3	33.4		EM 10	421264.7524	30	35° E	0°		327							-	-	-
328								9983.286518	14266								421314.701	14266				0	48	42.9		Adar	421294.2838	29	35° E	0°		328				26	26	384	-	-	-
329								10013.72337	14267								421344.2338	14267				13	33	51.6		Abib	421323.8151	30	35° E	0°		329							-	-	-
330								10044.16022	14268								421373.7665	14268				2	19	0.59		Zif	421353.3465	29	35° E	0°		330							-	-	-
331								10074.59707	14269								421403.2993	14269				15	4	9.5		Sivan	421382.8778	30	35° E	0°		331							-	-	-
332								10105.03391	14270								421432.8321	14270				3	49	18.4		Tammuz	421412.4092	29	35° E	0°		332							-	-	-
333								10135.47076	14271								421462.3649	14271				16	34	27.3		Ab	421441.9405	30	35° E	0°		333							-	-	-
334								10165.90761	14272								421491.8977	14272				5	19	36.4		Elul	421471.4719	29	35° E	0°		334	1154	27	384				-	-	-
335								10196.34446	14273								421521.4305	14273				18	4	45.1		Ethanim	421501.0032	30	35° E	0°		335							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

336								365 = D/NTY	14274								421550.9632	14274			6	49	54.0		Bul	421530.5346	29	35° E	0°		336	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year		6th Religious Year	-	-	-
337								10257.21816	14275								421580.496	14275			19	35	3.26		Chislev	421560.0659	30	35° E	0°		337							-	-	-
338								10287.65501	14276								421610.0288	14276			8	20	11.9		Tebeth	421589.5973	29	35° E	0°		338							-	-	-
339								10318.09186	14277								421639.5616	14277			21	5	20.5		Sebat	421619.1286	30	35° E	0°		339							-	-	-
340								10348.52871	14278								421669.0944	14278			9	50	29.2		Adar	421648.66	30	35° E	0°		340				27	27	355	-	-	-
341								10378.96556	14279								421698.6272	14279			22	35	38.6		Abib	421678.1913	29	35° E	0°		341							-	-	-
342								10409.40241	14280								421728.1599	14280			11	20	47.3		Zif	421707.7227	30	35° E	0°		342							-	-	-
343								10439.83926	14281								421757.6927	14281			0	5	56		Sivan	421737.254	29	35° E	0°		343							-	-	-
344								10470.2761	14282								421787.2255	14282			12	51	5.47		Tammuz	421766.7854	30	35° E	0°		344							-	-	-
345								10500.71295	14283								421816.7583	14283			1	36	14.1		Ab	421796.3168	29	35° E	0°		345							-	-	-
346								10531.1498	14284								421846.2911	14284			14	21	22.8		Elul	421825.8481	30	35° E	0°		346	1155	28	355				-	-	-
347								10561.58665	14285								421875.8239	14285			3	6	32.2		Ethanim	421855.3795	29	35° E	0°		347							-	-	-
348								365 = D/NTY	14286								421905.3567	14286			15	51	40.8		Bul	421884.9108	30	35° E	0°		348							-	-	-
349								10622.46035	14287								421934.8894	14287			4	36	49.5		Chislev	421914.4422	29	35° E	0°		349							-	-	-
350								10652.8972	14288								421964.4222	14288			17	21	59.0		Tebeth	421943.9735	30	35° E	0°		350							-	-	-
351								10683.33405	14289								421993.955	14289			6	7	7.68		Sebat	421973.5049	29	35° E	0°		351							-	-	-
352								10713.7709	14290								422023.4878	14290			18	52	16.3		Adar	422003.0362	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
353								10744.20775	14291								422053.0206	14291			7	37	25.8		Abib	422032.5676	29	35° E	0°		353							-	-	-
354								10774.6446	14292								422082.5534	14292			20	22	34.4		Zif	422062.0989	30	35° E	0°		354							-	-	-
355								10805.08144	14293								422112.0861	14293			9	7	43.1		Sivan	422091.6303	30	35° E	0°		355							-	-	-
356								10835.51829	14294								422141.6189	14294			21	52	52.6		Tammuz	422121.1616	29	35° E	0°		356							-	-	-
357								10865.95514	14295								422171.1517	14295			10	38	1.24		Ab	422150.693	30	35° E	0°		357							-	-	-
358								10896.39199	14296								422200.6845	14296			23	23	9.89		Elul	422180.2243	29	35° E	0°		358	1156	29	354				-	-	-
359								10926.82884	14297								422230.2173	14297			12	8	18.5		Ethanim	422209.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	14298								422259.7501	14298			0	53	28.0		EM 11	422239.2871	29	35° E	0°		360							-	-	-
361								10987.70254	14299								422289.2828	14299			13	38	36.6		Bul	422268.8184	30	35° E	0°		361							-	-	-
362								11018.13939	14300								422318.8156	14300			2	23	45.3		Chislev	422298.3498	29	35° E	0°		362							-	-	-
363								11048.57624	14301								422348.3484	14301			15	8	54.6		Tebeth	422327.8811	30	35° E	0°		363							-	-	-
364								11079.01309	14302								422377.8812	14302			3	54	3.56		Sebat	422357.4125	29	35° E	0°		364							-	-	-
365								11109.44994	14303								422407.414	14303			16	39	12.0		Adar	422386.9438	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
366								11139.88679	14304								422436.9468	14304			5	24	21.6		Abib	422416.4752	29	35° E	0°		366							-	-	-
367								11170.32363	14305								422466.4796	14305			18	9	30.3		Zif	422446.0065	30	35° E	0°		367							-	-	-
368								11200.76048	14306								422496.0123	14306			6	54	39.2		Sivan	422475.5379	29	35° E	0°		368							-	-	-
369								11231.19733	14307								422525.5451	14307			19	39	48.1		Tammuz	422505.0692	30	35° E	0°		369							-	-	-
370								11261.63418	14308								422555.0779	14308			8	24	57.0		Ab	422534.6006	29	35° E	0°		370							-	-	-
371								11292.07103	14309								422584.6107	14309			21	10	5.66		Elul	422564.1319	30	35° E	0°		371	1157	30	384				-	-	-
372								365 = D/NTY	14310								422614.1435	14310			9	55	14.8		Ethanim	422593.6633	30	35° E	0°		372							-	-	-
373								11352.94473	14311								422643.6763	14311			22	40	23.7		Bul	422623.1946	29	35° E	0°		373							-	-	-
374								11383.38158	14312								422673.209	14312			11	25	32.6		Chislev	422652.726	30	35° E	0°		374							-	-	-
375								11413.81843	14313								422702.7418	14313			0	10	41.5		Tebeth	422682.2573	29	35° E	0°		375							-	-	-
376								11444.25528	14314								422732.2746	14314			12	55	50.4		Sebat	422711.7887	30	35° E	0°		376							-	-	-
377								11474.69213	14315								422761.8074	14315			1	40	59.2		Adar	422741.3201	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-
378								11505.12897	14316								422791.3402	14316			14	26	8.31		Abib	422770.8514	30	35° E	0°		378							-	-	-
379								11535.56582	14317								422820.873	14317			3	11	17.2		Zif	422800.3828	29	35° E	0°		379							-	-	-
380								11566.00267	14318								422850.4058	14318			15	56	26.1		Sivan	422829.9141	30	35° E	0°		380							-	-	-
381								11596.43952	14319								422879.9385	14319			4	41	35		Tammuz	422859.4455	29	35° E	0°		381							-	-	-
382								11626.87637	14320								422909.4713	14320			17	26	43.9		Ab	422888.9768	30	35° E	0°		382							-	-	-
383								11657.31322	14321								422939.0041	14321			6	11	52.8		Elul	422918.5082	29	35° E	0°		383	1158	31	354				-	-	-
384								366 = D/NTY	14322								422968.5369	14322			18	57	1.78		Ethanim	422948.0395	30	35° E	0°		384							-	-	-
385								11718.18692	14323								422998.0697	14323			7	42	10.6		Bul	422977.5709	29	35° E	0°		385							-	-	-
386								11748.62377	14324								423027.6025	14324			20	27	19.6		Chislev	423007.1022	30	35° E	0°		386							-	-	-
387								11779.06062	14325								423057.1352	14325			09	12	28.5		Tebeth	423036.6336	30	35° E	0°		387							-	-	-
388								11809.49747	14326								423086.668	14326			21	57	37.4		Sebat	423066.1649	29	35° E	0°		388							-	-	-
389								11839.93432	14327								423116.2008	14327			10	42	46.4		Adar	423095.6963	30	35° E	0°		389	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-
390								11870.37116	14328								423145.7336	14328			23	27	55.2		Abib	423125.2276	29	35° E	0°		390							-	-	-
391								11900.80801	14329								423175.2664	14329			12	13	4.15		Zif	423154.759	30	35° E	0°		391							-	-	-
392								11931.24486	14330								423204.7992	14330			0	58	13.1		EM 12	423184.2904	29	35° E	0°		392							-	-	-
393								11961.68171	14331								423234.3319	14331			13	43	22		Sivan	423213.8217	30	35° E	0°		393							-	-	-
394								11992.11856	14332								423263.8647	14332			2	28	30.8		Tammuz	423243.3531	29	35° E	0°		394							-	-	-
395								12022.55541	14333								423293.3975	14333			15	13	39.8		Ab	423272.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	14334								423322.9303	14334			3	58	48.5		Elul	423302.4158	29	35° E	0°		396	1159	32	384				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

397								12083.42911	14335								423352.4631	14335				16	43	57.6		Ethanim	423331.9471	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months		4th Religious Year	13	4th Religious Year	-	-	-
398								12113.86596	14336								423381.9959	14336				5	29	6.52		Bul	423361.4785	29	35° E	0°		398							-	-	-
399								12144.30281	14337								423411.5287	14337				18	14	15.4		Chislev	423391.0098	30	35° E	0°		399							-	-	-
400								12174.73966	14338								423441.0614	14338				6	59	24.3		Tebeth	423420.5412	29	35° E	0°		400							-	-	-
401								12205.17651	14339								423470.5942	14339				19	44	33.3		Sebat	423450.0725	30	35° E	0°		401							-	-	-
402								12235.61335	14340								423500.127	14340				8	29	42.1		Adar	423479.6039	29	35° E	0°		402				32	32	383	-	-	-
403								12266.0502	14341								423529.6598	14341				21	14	51.0		Abib	423509.1352	30	35° E	0°		403							-	-	-
404								12296.48705	14342								423559.1926	14342				10	0	0		Zif	423538.6666	30	35° E	0°		404							-	-	-
405								12326.9239	14343								423588.7254	14343				22	45	8.91		Sivan	423568.1979	29	35° E	0°		405							-	-	-
406								12357.36075	14344								423618.2581	14344				11	30	17.8		Tammuz	423597.7293	30	35° E	0°		406				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-
407								12387.7976	14345								423647.7909	14345				0	15	26.7		Ab	423627.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	14346								423677.3237	14346				13	0	35.6		Elul	423656.792	30	35° E	0°		408	1160	33	355				-	-	-
409								12448.6713	14347								423706.8565	14347				1	45	44.5		Ethanim	423686.3234	29	35° E	0°		409							-	-	-
410								12479.10815	14348								423736.3893	14348				14	30	53.4		Bul	423715.8547	30	35° E	0°		410							-	-	-
411								12509.545	14349								423765.9221	14349				3	16	2.37		Chislev	423745.3861	29	35° E	0°		411							-	-	-
412								12539.98185	14350								423795.4548	14350				16	1	11.2		Tebeth	423774.9174	30	35° E	0°		412							-	-	-
413								12570.41869	14351								423824.9876	14351				4	46	20.1		Sebat	423804.4488	29	35° E	0°		413							-	-	-
414								12600.85554	14352								423854.5204	14352				17	31	29.1		Adar	423833.9801	30	35° E	0°		414				33	33	355	-	-	-
415								12631.29239	14353								423884.0532	14353				6	16	38.0		Abib	423863.5115	29	35° E	0°		415							-	-	-
416								12661.72924	14354								423913.586	14354				19	01	46.9		Zif	423893.0428	30	35° E	0°		416							-	-	-
417								12692.16609	14355								423943.1188	14355				7	46	55.8		Sivan	423922.5742	29	35° E	0°		417							-	-	-
418								12722.60294	14356								423972.6516	14356				20	32	4.75		Tammuz	423952.1055	30	35° E	0°		418							-	-	-
419								12753.03979	14357								424002.1843	14357				9	17	13.6		Ab	423981.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	14358								424031.7171	14358				22	2	22.8		Elul	424011.1682	29	35° E	0°		420	1161	34	354				-	-	-
421								12813.91349	14359								424061.2499	14359				10	47	31.5		Ethanim	424040.6996	30	35° E	0°		421							-	-	-
422								12844.35034	14360								424090.7827	14360				23	32	40.3		Bul	424070.2309	29	35° E	0°		422							-	-	-
423								12874.78719	14361								424120.3155	14361				12	17	49.3		Chislev	424099.7623	30	35° E	0°		423							-	-	-
424								12905.22404	14362								424149.8483	14362				1	2	58.2		Tebeth	424129.2937	29	35° E	0°		424							-	-	-
425								12935.66088	14363								424179.381	14363				13	48	7.12		EM 13	424158.825	30	35° E	0°		425							-	-	-
426								12966.09773	14364								424208.9138	14364				2	33	16		Sebat	424188.3564	29	35° E	0°		426							-	-	-
427								12996.53458	14365								424238.4466	14365				15	18	24.9		Adar	424217.8877	30	35° E	0°		427							-	-	-
428								13026.97143	14366								424267.9794	14366				4	3	33.9		Abib	424247.4191	29	35° E	0°		428							-	-	-
429								13057.40828	14367								424297.5122	14367				16	48	42.7		Zif	424276.9504	30	35° E	0°		429							-	-	-
430								13087.84513	14368								424327.045	14368				5	33	51.6		Sivan	424306.4818	29	35° E	0°		430							-	-	-
431								13118.28198	14369								424356.5778	14369				18	19	0.59		Tammuz	424336.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	14370								424386.1105	14370				7	4	9.50		Ab	424365.5445	29	35° E	0°		432							-	-	-
433								13179.15568	14371								424415.6433	14371				19	49	18.4		Elul	424395.0758	30	35° E	0°		433	1162	35	384				-	-	-
434								13209.59253	14372								424445.1761	14372				8	34	27.3		Ethanim	424424.6072	29	35° E	0°		434							-	-	-
435								13240.02938	14373								424474.7089	14373				21	19	36.2		Bul	424454.1385	30	35° E	0°		435							-	-	-
436								13270.46623	14374								424504.2417	14374				10	4	45.1		Chislev	424483.6699	30	35° E	0°		436							-	-	-
437								13300.90307	14375								424533.7745	14375				22	49	54.0		Tebeth	424513.2012	29	35° E	0°		437							-	-	-
438								13331.33992	14376								424563.3072	14376				11	35	2.97		Sebat	424542.7326	30	35° E	0°		438							-	-	-
439								13361.77677	14377								424592.84	14377				0	20	11.9		Adar	424572.264	29	35° E	0°		439				35	35	354	-	-	-
440								13392.21362	14378								424622.3728	14378				13	5	20.7		Abib	424601.7953	30	35° E	0°		440							-	-	-
441								13422.65047	14379								424651.9056	14379				1	50	29.7		Zif	424631.3267	29	35° E	0°		441							-	-	-
442								13453.08732	14380								424681.4384	14380				14	35	38.6		Sivan	424660.858	30	35° E	0°		442							-	-	-
443								13483.52417	14381								424710.9712	14381				3	20	47.5		Tammuz	424690.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	14382								424740.5039	14382				16	5	56.4		Ab	424719.9207	30	35° E	0°		444							-	-	-
445								13544.39787	14383								424770.0367	14383				4	51	4.9		Elul	424749.4521	29	35° E	0°		445	1163	36	354				-	-	-
446								13574.83472	14384								424799.5695	14384				17	36	14.3		Ethanim	424778.9834	30	35° E	0°		446							-	-	-
447								13605.27157	14385								424829.1023	14385				6	21	23.2		Bul	424808.5148	29	35° E	0°		447							-	-	-
448								13635.70841	14386								424858.6351	14386				19	6	32.1		Chislev	424838.0461	30	35° E	0°		448							-	-	-
449								13666.14526	14387								424888.1679	14387				7	51	40.9		Tebeth	424867.5775	29	35° E	0°		449							-	-	-
450								13696.58211	14388								424917.7007	14388				20	36	49.9		Sebat	424897.1088	30	35° E	0°		450							-	-	-
451								13727.01896	14389								424947.2334	14389				9	21	58.8		Adar	424926.6402	30	35° E	0°		451							-	-	-
452								13757.45581	14390								424976.7662	14390				22	7	7.72		Abib	424956.1715	29	35° E	0°		452							-	-	-
453								13787.89266	14391								425006.299	14391				10	52	16.6		Zif	424985.7029	30	35° E	0°		453							-	-	-
454								13818.32951	14392								425035.8318	14392				23	37	25.5		Sivan	425015.2342	29	35° E	0°		454							-	-	-
455								13848.76636	14393								425065.3646	14393				12	22	34.4		Tammuz	425044.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	14394								425094.8974	14394				1	7	43.3		Ab	425074.297	29	35° E	0°		456							-	-	-
457								13909.64006	14395								425124.4301	14395				13	52	52.3		Elul	425103.8283	30	35° E	0°		457							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

458								13940.07691	14396								425153.9629	14396			2	38	0.67		EM 14	425133.3597	29	35° E	0°		458	1164	37	384	2nd Religious Year	13 M	2nd Religious Year	-	-	-
459								13970.51376	14397								425183.4957	14397			15	23	10.0		Ethanim	425162.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year				-	-	-
460								14000.9506	14398								425213.0285	14398			4	8	19		Bul	425192.4224	29	35° E	0°		460							-	-	-
461								14031.38745	14399								425242.5613	14399			16	53	27.9		Chislev	425221.9537	30	35° E	0°		461							-	-	-
462								14061.8243	14400								425272.0941	14400			5	38	36.8		Tebeth	425251.4851	29	35° E	0°		462							-	-	-
463								14092.26115	14401								425301.6268	14401			18	23	45.7		Sebat	425281.0164	30	35° E	0°		463							-	-	-
464								14122.698	14402								425331.1596	14402			7	8	54.7		Adar	425310.5478	29	35° E	0°		464				37	37	383	-	-	-
465								14153.13485	14403								425360.6924	14403			19	54	3.56		Abib	425340.0791	30	35° E	0°		465							-	-	-
466								14183.5717	14404								425390.2252	14404			8	39	12.5		Zif	425369.6105	29	35° E	0°		466							-	-	-
467								14214.00855	14405								425419.758	14405			21	24	21.4		Sivan	425399.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	14406								425449.2908	14406			10	9	30.3		Tammuz	425428.6732	30	35° E	0°		468							-	-	-
469								14274.88225	14407								425478.8236	14407			22	54	39.2		Ab	425458.2045	29	35° E	0°		469							-	-	-
470								14305.3191	14408								425508.3563	14408			11	39	48.1		Elul	425487.7359	30	35° E	0°		470	1165	38	355				-	-	-
471								14335.75594	14409								425537.8891	14409			0	24	57.0		Ethanim	425517.2673	29	35° E	0°		471							-	-	-
472								14366.19279	14410								425567.4219	14410			13	10	5.94		Bul	425546.7986	30	35° E	0°		472							-	-	-
473								14396.62964	14411								425596.9547	14411			1	55	14.8		Chislev	425576.33	29	35° E	0°		473							-	-	-
474								14427.06649	14412								425626.4875	14412			14	40	23.7		Tebeth	425605.8613	30	35° E	0°		474							-	-	-
475								14457.50334	14413								425656.0203	14413			3	25	32.7		Sebat	425635.3927	29	35° E	0°		475							-	-	-
476								14487.94019	14414								425685.553	14414			16	10	41.5		Adar	425664.924	30	35° E	0°		476				38	38	355	-	-	-
477								14518.37704	14415								425715.0858	14415			4	55	50.4		Abib	425694.4554	29	35° E	0°		477							-	-	-
478								14548.81389	14416								425744.6186	14416			17	40	59.4		Zif	425723.9867	30	35° E	0°		478							-	-	-
479								14579.25074	14417								425774.1514	14417			6	26	8.31		Sivan	425753.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	14418								425803.6842	14418			19	11	17.2		Tammuz	425783.0494	30	35° E	0°		480							-	-	-
481								14640.12444	14419								425833.217	14419			7	56	26.1		Ab	425812.5808	29	35° E	0°		481							-	-	-
482								14670.56129	14420								425862.7498	14420			20	41	34.9		Elul	425842.1121	30	35° E	0°		482	1166	39	354				-	-	-
483								14700.99813	14421								425892.2825	14421			9	26	44		Ethanim	425871.6435	30	35° E	0°		483							-	-	-
484								14731.43498	14422								425921.8153	14422			22	11	52.8		Bul	425901.1748	29	35° E	0°		484							-	-	-
485								14761.87183	14423								425951.3481	14423			10	57	1.77		Chislev	425930.7062	30	35° E	0°		485							-	-	-
486								14792.30868	14424								425980.8809	14424			23	42	10.6		Tebeth	425960.2375	29	35° E	0°		486							-	-	-
487								14822.74553	14425								426010.4137	14425			12	27	19.6		Sebat	425989.7689	30	35° E	0°		487							-	-	-
488								14853.18238	14426								426039.9465	14426			1	12	28.5		Adar	426019.3003	29	35° E	0°		488				39	39	354	-	-	-
489								14883.61923	14427								426069.4792	14427			13	57	37.4		Abib	426048.8316	30	35° E	0°		489							-	-	-
490								14914.05608	14428								426099.012	14428			2	42	46.3		EM 15	426078.363	29	35° E	0°		490							-	-	-
491								14944.49293	14429								426128.5448	14429			15	27	55.2		Zif	426107.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	14430								426158.0776	14430			4	13	4.16		Sivan	426137.4257	29	35° E	0°		492							-	-	-
493								15005.36663	14431								426187.6104	14431			16	58	13.0		Tammuz	426166.957	30	35° E	0°		493							-	-	-
494								15035.80348	14432								426217.1432	14432			5	43	22		Ab	426196.4884	29	35° E	0°		494							-	-	-
495								15066.24032	14433								426246.6759	14433			18	28	30.8		Elul	426226.0197	30	35° E	0°		495	1167	40	384				-	-	-
496								15096.67717	14434								426276.2087	14434			7	13	39.8		Ethanim	426255.5511	29	35° E	0°		496							-	-	-
497								15127.11402	14435								426305.7415	14435			19	58	48.7		Bul	426285.0824	30	35° E	0°		497							-	-	-
498								15157.55087	14436								426335.2743	14436			8	43	57.6		Chislev	426314.6138	29	35° E	0°		498							-	-	-
499								15187.98772	14437								426364.8071	14437			21	29	6.53		Tebeth	426344.1451	30	35° E	0°		499							-	-	-
500								15218.42457	14438								426394.3399	14438			10	14	15.4		Sebat	426373.6765	30	35° E	0°		500							-	-	-
501								15248.86142	14439								426423.8727	14439			22	59	24.3		Adar	426403.2078	29	35° E	0°		501				40	40	384	-	-	-
502								15279.29827	14440								426453.4054	14440			11	44	33.2		Abib	426432.7392	30	35° E	0°		502							-	-	-
503								15309.73512	14441								426482.9382	14441			0	29	42.1		Zif	426462.2706	29	35° E	0°		503							-	-	-
504								365 = D/NTY	14442								426512.471	14442			13	14	51.0		Sivan	426491.8019	30	35° E	0°		504							-	-	-
505								15370.60882	14443								426542.0038	14443			2	0	0		Tammuz	426521.3333	29	35° E	0°		505							-	-	-
506								15401.04566	14444								426571.5366	14444			14	45	8.91		Ab	426550.8646	30	35° E	0°		506							-	-	-
507								15431.48251	14445								426601.0694	14445			3	30	17.8		Elul	426580.396	29	35° E	0°		507	1168	41	354				-	-	-
508								15461.91936	14446								426630.6021	14446			16	15	26.7		Ethanim	426609.9273	30	35° E	0°		508							-	-	-
509								15492.35621	14447								426660.1349	14447			5	0	35.6		Bul	426639.4587	29	35° E	0°		509							-	-	-
510								15522.79306	14448								426689.6677	14448			17	45	44.5		Chislev	426668.99	30	35° E	0°		510							-	-	-
511								15553.22991	14449								426719.2005	14449			6	30	53.4		Tebeth	426698.5214	29	35° E	0°		511							-	-	-
512								15583.66676	14450								426748.7333	14450			19	16	2.37		Sebat	426728.0527	30	35° E	0°		512							-	-	-
513								15614.10361	14451								426778.2661	14451			8	1	11.3		Adar	426757.5841	29	35° E	0°		513							-	-	-
514								15644.54046	14452								426807.7988	14452			20	46	20.1		Abib	426787.1154	30	35° E	0°		514							-	-	-
515								15674.97731	14453								426837.3316	14453			9	31	29.1		Zif	426816.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	14454								426866.8644	14454			22	16	38.0		Sivan	426846.1781	29	35° E	0°		516							-	-	-
517								15735.85101	14455								426896.3972	14455			11	1	46.9		Tammuz	426875.7095	30	35° E	0°		517							-	-	-
518								15766.28785	14456								426925.93	14456			23	46	55.8		Ab	426905.2408	29	35° E	0°		518	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

519								15796.7247	14457								426955.4628	14457			12	32	4.75		Elul	426934.7722	30	35° E	0°		519	1169	42	355	Sabbatical	SABBATICA	7th Religious Year or Year (Sabbatic	-	-	-
520								15827.16155	14458								426984.9956	14458			1	17	13.7		Ethanim	426964.3036	29	35° E	0°		520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year				-	-	-
521								15857.5984	14459								427014.5283	14459			14	2	22.6		Bul	426993.8349	30	35° E	0°		521							-	-	-
522								15888.03525	14460								427044.0611	14460			2	47	31.4		Chislev	427023.3663	29	35° E	0°		522							-	-	-
523								15918.4721	14461								427073.5939	14461			15	32	40.3		EM 16	427052.8976	30	35° E	0°		523							-	-	-
524								15948.90895	14462								427103.1267	14462			4	17	49.3		Tebeth	427082.429	29	35° E	0°		524							-	-	-
525								15979.3458	14463								427132.6595	14463			17	2	58.2		Sebat	427111.9603	30	35° E	0°		525							-	-	-
526								16009.78265	14464								427162.1923	14464			5	48	7.13		Adar	427141.4917	29	35° E	0°		526				42	42	384	-	-	-
527								16040.2195	14465								427191.725	14465			18	33	16.0		Abib	427171.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	14466								427221.2578	14466			7	18	24.9		Zif	427200.5544	29	35° E	0°		528							-	-	-
529								16101.0932	14467								427250.7906	14467			20	3	33.8		Sivan	427230.0857	30	35° E	0°		529							-	-	-
530								16131.53004	14468								427280.3234	14468			8	48	42.7		Tammuz	427259.6171	29	35° E	0°		530							-	-	-
531								16161.96689	14469								427309.8562	14469			21	33	51.7		Ab	427289.1484	30	35° E	0°		531							-	-	-
532								16192.40374	14470								427339.389	14470			10	19	0.59		Elul	427318.6798	30	35° E	0°		532	1170	43	384				-	-	-
533								16222.84059	14471								427368.9218	14471			23	4	9.50		Ethanim	427348.2111	29	35° E	0°		533							-	-	-
534								16253.27744	14472								427398.4545	14472			11	49	18.4		Bul	427377.7425	30	35° E	0°		534							-	-	-
535								16283.71429	14473								427427.9873	14473			0	34	27.3		Chislev	427407.2739	29	35° E	0°		535							-	-	-
536								16314.15114	14474								427457.5201	14474			13	19	36.2		Tebeth	427436.8052	30	35° E	0°		536							-	-	-
537								16344.58799	14475								427487.0529	14475			2	4	45.1		Sebat	427466.3366	29	35° E	0°		537							-	-	-
538								16375.02484	14476								427516.5857	14476			14	49	54.1		Adar	427495.8679	30	35° E	0°		538				43	43	355	-	-	-
539								16405.46169	14477								427546.1185	14477			3	35	2.96		Abib	427525.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	14478								427575.6512	14478			16	20	11.8		Zif	427554.9306	30	35° E	0°		540							-	-	-
541								16466.33538	14479								427605.184	14479			5	5	20.8		Sivan	427584.462	29	35° E	0°		541							-	-	-
542								16496.77223	14480								427634.7168	14480			17	50	29.6		Tammuz	427613.9933	30	35° E	0°		542							-	-	-
543								16527.20908	14481								427664.2496	14481			6	35	38.6		Ab	427643.5247	29	35° E	0°		543							-	-	-
544								16557.64593	14482								427693.7824	14482			19	20	47.5		Elul	427673.056	30	35° E	0°		544	1171	44	354				-	-	-
545								16588.08278	14483								427723.3152	14483			8	5	56.4		Ethanim	427702.5874	29	35° E	0°		545							-	-	-
546								16618.51963	14484								427752.8479	14484			20	51	5.34		Bul	427732.1187	30	35° E	0°		546							-	-	-
547								16648.95648	14485								427782.3807	14485			9	36	14.2		Chislev	427761.6501	30	35° E	0°		547							-	-	-
548								16679.39333	14486								427811.9135	14486			22	21	23.2		Tebeth	427791.1814	29	35° E	0°		548							-	-	-
549								16709.83018	14487								427841.4463	14487			11	6	32.0		Sebat	427820.7128	30	35° E	0°		549							-	-	-
550								16740.26703	14488								427870.9791	14488			23	51	41		Adar	427850.2441	29	35° E	0°		550				44	44	354	-	-	-
551								16770.70388	14489								427900.5119	14489			12	36	49.9		Abib	427879.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	14490								427930.0447	14490			1	21	58.8		Zif	427909.3069	29	35° E	0°		552							-	-	-
553								16831.57757	14491								427959.5774	14491			14	7	7.72		Sivan	427938.8382	30	35° E	0°		553							-	-	-
554								16862.01442	14492								427989.1102	14492			2	52	16.6		Tammuz	427968.3696	29	35° E	0°		554							-	-	-
555								16892.45127	14493								428018.643	14493			15	37	25.5		Ab	427997.9009	30	35° E	0°		555							-	-	-
556								16922.88812	14494								428048.1758	14494			4	22	34.5		EM 17	428027.4323	29	35° E	0°		556							-	-	-
557								16953.32497	14495								428077.7086	14495			17	7	43.3		Elul	428056.9636	30	35° E	0°		557	1172	45	384				-	-	-
558								16983.76182	14496								428107.2414	14496			5	52	52.3		Ethanim	428086.495	29	35° E	0°		558							-	-	-
559								17014.19867	14497								428136.7741	14497			18	38	1.18		Bul	428116.0263	30	35° E	0°		559							-	-	-
560								17044.63552	14498								428166.3069	14498			7	23	10.1		Chislev	428145.5577	29	35° E	0°		560							-	-	-
561								17075.07237	14499								428195.8397	14499			20	8	19.0		Tebeth	428175.089	30	35° E	0°		561							-	-	-
562								17105.50922	14500								428225.3725	14500			8	53	27.9		Sebat	428204.6204	29	35° E	0°		562							-	-	-
563								17135.94607	14501								428254.9053	14501			21	38	36.8		Adar	428234.1517	30	35° E	0°		563				45	45	384	-	-	-
564								365 = D/NTY	14502								428284.4381	14502			10	23	45.7		Abib	428263.6831	30	35° E	0°		564							-	-	-
565								17196.81976	14503								428313.9708	14503			23	8	54.6		Zif	428293.2144	29	35° E	0°		565							-	-	-
566								17227.25661	14504								428343.5036	14504			11	54	3.57		Sivan	428322.7458	30	35° E	0°		566							-	-	-
567								17257.69346	14505								428373.0364	14505			0	39	12.4		Tammuz	428352.2772	29	35° E	0°		567							-	-	-
568								17288.13031	14506								428402.5692	14506			13	24	21.4		Ab	428381.8085	30	35° E	0°		568							-	-	-
569								17318.56716	14507								428432.102	14507			2	9	30.3		Elul	428411.3399	29	35° E	0°		569	1173	46	354				-	-	-
570								17349.00401	14508								428461.6348	14508			14	54	39.2		Ethanim	428440.8712	30	35° E	0°		570							-	-	-
571								17379.44086	14509								428491.1676	14509			3	39	48.1		Bul	428470.4026	29	35° E	0°		571							-	-	-
572								17409.87771	14510								428520.7003	14510			16	24	57		Chislev	428499.9339	30	35° E	0°		572							-	-	-
573								17440.31456	14511								428550.2331	14511			5	10	5.93		Tebeth	428529.4653	29	35° E	0°		573							-	-	-
574								17470.75141	14512								428579.7659	14512			17	55	14.9		Sebat	428558.9966	30	35° E	0°		574							-	-	-
575								17501.18826	14513								428609.2987	14513			6	40	23.8		Adar	428588.528	29	35° E	0°		575				46	46	354	-	-	-
576								365 = D/NTY	14514								428638.8315	14514			19	25	32.7		Abib	428618.0593	30	35° E	0°		576							-	-	-
577								17562.06195	14515								428668.3643	14515			8	10	41.6		Zif	428647.5907	29	35° E	0°		577							-	-	-
578								17592.4988	14516								428697.897	14516			20	55	50.4		Sivan	428677.122	30	35° E	0°		578							-	-	-
579								17622.93565	14517								428727.4298	14517			9	40	59.4		Tammuz	428706.6534	30	35° E	0°		579							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours,

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking

580								17653.3725	14518								428756.9626	14518				22	26	8.31		Ab	428736.1847	29	35° E	0°		580									-	-	-
581								17683.80935	14519								428786.4954	14519				11	11	17.2		Elul	428765.7161	30	35° E	0°		581	1174	47	355						-	-	-
582								17714.2462	14520								428816.0282	14520				23	56	26.1		Ethanim	428795.2474	29	35° E	0°		582									-	-	-
583								17744.68305	14521								428845.561	14521				12	41	35.0		Bul	428824.7788	30	35° E	0°		583									-	-	-
584								17775.1199	14522								428875.0937	14522				1	26	44		Chislev	428854.3102	29	35° E	0°		584									-	-	-
585								17805.55675	14523								428904.6265	14523				14	11	52.8		Tebeth	428883.8415	30	35° E	0°		585									-	-	-
586								17835.9936	14524								428934.1593	14524				2	57	1.78		Sebat	428913.3729	29	35° E	0°		586									-	-	-
587								17866.43045	14525								428963.6921	14525				15	42	10.7		Adar	428942.9042	30	35° E	0°		587									-	-	-
									14526								428993.2249	14526				4	27	19.6		EM 18	428972.4356	29	35° E	0°		588									-	-	-
									14527								429022.7577	14527				17	12	28.5		Abib	429001.9669	30	35° E	0°		589									-	-	-
									14528								429052.2905	14528				5	57	37.4		Zif	429031.4983	29	35° E	0°		590									-	-	-
									14529								429081.8232	14529				18	42	46.3		Sivan	429061.0296	30	35° E	0°		591									-	-	-
									14530								429111.356	14530				7	27	55.2		Tammuz	429090.561	29	35° E	0°		592									-	-	-
									14531								429140.8888	14531				20	13	4.15		Ab	429120.0923	30	35° E	0°		593									-	-	-
									14532								429170.4216	14532				8	58	13.1		Elul	429149.6237	29	35° E	0°		594	1175	48	383						-	-	-
									14533								429199.9544	14533				21	43	22		Ethanim	429179.155	30	35° E	0°		595									-	-	-
									14534								429229.4872	14534				10	28	30.9		Bul	429208.6864	30	35° E	0°		596									-	-	-
									14535								429259.0199	14535				23	13	39.8		Chislev	429238.2177	29	35° E	0°		597									-	-	-
									14536								429288.5527	14536				11	58	48.7		Tebeth	429267.7491	30	35° E	0°		598									-	-	-
									14537								429318.0855	14537				0	43	57.6		Sebat	429297.2805	29	35° E	0°		599									-	-	-
									14538								429347.6183	14538				13	29	6.54		Adar	429326.8118	30	35° E	0°		600									-	-	-
									14539								429377.1511	14539				2	14	15.4		Abib	429356.3432	29	35° E	0°		601									-	-	-
									14540								429406.6839	14540				14	59	24.4		Zif	429385.8745	30	35° E	0°		602									-	-	-
									14541								429436.2167	14541				3	44	33.3		Sivan	429415.4059	29	35° E	0°		603									-	-	-
									14542								429465.7494	14542				16	29	42.2		Tammuz	429444.9372	30	35° E	0°		604									-	-	-
									14543								429495.2822	14543				5	14	51.1		Ab	429474.4686	29	35° E	0°		605									-	-	-
588								366 = D/NTY	14544								429524.815	14544	3058 BCE	Jan.	24	18	00	00	Sun.	Elul	429503.9999	30	35° E	0°	24	606	1176	49	355						-	-	-
1								30.43684914	14545								429554.3478	14545				06	45	8.91		Ethanim	429533.5313	29	35° E	0°		1									-	-	-
2								60.87369828	14546								429583.8806	14546				19	30	17.8		Bul	429563.0626	30	35° E	0°		2									-	-	-
3								91.31054743	14547								429613.4134	14547				08	15	26.7		Chislev	429592.594	29	35° E	0°		3									-	-	-
4								121.7473966	14548								429642.9461	14548				21	0	35.6		Tebeth	429622.1253	30	35° E	0°		4									-	-	-
5								152.1842457	14549								429672.4789	14549				9	45	44.1		Sebat	429651.6567	30	35° E	0°		5									-	-	-
6								182.6210948	14550								429702.0117	14550				22	30	53.6		Adar	429681.188	29	35° E	0°		6									-	-	-
7								213.057944	14551								429731.5445	14551				11	16	2.38		Abib	429710.7194	30	35° E	0°		7									-	-	-
8								243.4947931	14552								429761.0773	14552				00	01	11.3		Zif	429740.2507	29	35° E	0°		8									-	-	-
9								273.9316423	14553								429790.6101	14553				12	46	20.2		Sivan	429769.7821	30	35° E	0°		9									-	-	-
10								304.3684914	14554								429820.1428	14554				1	31	28.1		Tammuz	429799.3135	29	35° E	0°		10									-	-	-
11								334.8053405	14555								429849.6756	14555				14	16	38		Ab	429828.8448	30	35° E	0°		11									-	-	-
12								365 = D/NTY	14556								429879.2084	14556				3	1	46.9		Elul	429858.3762	29	35° E	0°		12	1177	1	354						-	-	-
13								395.6790388	14557								429908.7412	14557				15	46	55.8		Ethanim	429887.9075	30	35° E	0°		13									-	-	-
14								426.115888	14558								429938.274	14558				4	32	4.75		Bul	429917.4389	29	35° E	0°		14									-	-	-
15								456.5527371	14559								429967.8068	14559				17	17	13.7		Chislev	429946.9702	30	35° E	0°		15									-	-	-
16								486.9895862	14560								429997.3396	14560				6	2	22.6		Tebeth	429976.5016	29	35° E	0°		16									-	-	-
17								517.4264354	14561								430026.8723	14561				18	47	31.5		Sebat	430006.0329	30	35° E	0°		17									-	-	-
18								547.8632845	14562								430056.4051	14562				7	32	40.7		Adar	430035.5643	29	35° E	0°		18									-	-	-
19								578.3001337	14563								430085.9379	14563				20	17	49.3		Abib	430065.0956	30	35° E	0°		19									-	-	-
20								608.7369828	14564								430115.4707	14564				9	2	57.2		Zif	430094.627	30	35° E	0°		20									-	-	-
21								639.1738319	14565								430145.0035	14565				21	48	7.12		Sivan	430124.1583	29	35° E	0°		21									-	-	-
22								669.6106811	14566								430174.5363	14566				10	33	16.0		Tammuz	430153.6897	30	35° E	0°		22									-	-	-
23								700.0475302	14567								430204.069	14567				23	18	25		Ab	430183.221	29	35° E	0°		23									-	-	-
24								365 = D/NTY	14568								430233.6018	14568				12	3	33.8		Elul	430212.7524	30	35° E	0°		24	1178	2	355						-	-	-
25								760.9212285	14569								430263.1346	14569				00	48	42.8		Ethanim	430242.2838	29	35° E	0°		25									-	-	-
26								791.3580776	14570								430292.6674	14570				13	33	51.7		Bul	430271.8151	30	35° E	0°		26									-	-	-
27								821.7949268	14571								430322.2002	14571				2	19	0.59		Chislev	430301.3465	29	35° E	0°		27									-	-	-
28								852.2317759	14572								430351.733	14572				15	04	9.5		Tebeth	430330.8778	30	35° E	0°		28									-	-	-
29								882.6686251	14573								430381.2657	14573				03	49	18.4		Sebat	430360.4092	29	35° E	0°		29									-	-	-
30								913.1054742	14574								430410.7985	14574				16	34	27		Adar	430389.9405	30	35° E	0°		30									-	-	-
31								943.5423233	14575								430440.3313	14575				05	19	36.2		Abib	430419.4719	29	35° E	0°		31									-	-	-
32								973.9791725	14576								430469.8641	14576				18	04	45.1		Zif	430449.0032	30	35° E	0°		32									-	-	-
33								1004.416022	14577								430499.3969	14577				06	49	54.0		EM 1	430478.5346	29	35° E	0°		33									-	-	-
34								1034.852871	14578								430528.9297	14578				19	35	2.97		Sivan	430508.0659	30	35° E	0°		34									-	-	-

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical

Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

Every 7th Year

1st Civil Year | 12 Months | Half of 1st Civil Year

1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year

2nd Religious Year | 12 Months | 2nd Religious Year

3rd Civil Year | 13 Months | 3rd Civil Year

ear | | ear

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

35	and every 49 - Year Tropical Cycle is taking							1065.28972	14579								430558.4625	14579			08	20	11.9		Tammuz	430537.5973	29	35° E	0°		35				3rd Religious Y	13 Months	3rd Religious Y	-	-	-
36	17,896 days but not as 17895.53684 days or							365 = D/NTY	14580								430587.9952	14580			21	05	20.8		Ab	430567.1286	30	35° E	0°		36							-	-	-
37	17896.8673 days. We can't get equal nights							1126.163418	14581								430617.528	14581			9	50	29.2		Elul	430596.66	30	35° E	0°		37	1179	3	384				-	-	-
38	and days, Phases of the Moon, and Seasons							1156.600267	14582								430647.0608	14582			22	35	38.6		Ethanim	430626.1913	29	35° E	0°		38							-	-	-
39	if any Luni Solar Cycle and Tropical Cycle							1187.037116	14583								430676.5936	14583			11	20	47.5		Bul	430655.7227	30	35° E	0°		39							-	-	-
40	gives a "Decimal Number" such as							1217.473966	14584								430706.1264	14584			00	05	56.4		Chislev	430685.254	29	35° E	0°		40							-	-	-
41	17895.53684 days or 17896.8673 days. For							1247.910815	14585								430735.6592	14585			12	51	5.34		Tebeth	430714.7854	30	35° E	0°		41							-	-	-
42	example CASE - 1a and CASE - 1b give							1278.347664	14586								430765.1919	14586			01	36	14.2		Sebat	430744.3168	29	35° E	0°		42							-	-	-
43	17,896.8673 days per 49 - Year Cycle. In this,							1308.784513	14587								430794.7247	14587			14	21	22.8		Adar	430773.8481	30	35° E	0°		43				52	3	384	-	-	-
44	Integral Part = 17896 days and Fractional							1339.221362	14588								430824.2575	14588			03	06	32.0		Abib	430803.3795	29	35° E	0°		44							-	-	-
45	Part = 0.8672953 days or 20 hours, 48							1369.658211	14589								430853.7903	14589			15	51	40.9		Zif	430832.9108	30	35° E	0°		45							-	-	-
46	minutes, and 54.31392 seconds. Daytime or							1400.09506	14590								430883.3231	14590			04	36	49.9		Sivan	430862.4422	29	35° E	0°		46							-	-	-
47	night takes 12 hours only but not 8 hours, 48							1430.53191	14591								430912.8559	14591			17	21	58.8		Tammuz	430891.9735	30	35° E	0°		47							-	-	-
48	minutes, and 54.31392 seconds. So one day							365 = D/NTY	14592								430942.3887	14592			06	07	07.7		Ab	430921.5049	29	35° E	0°		48							-	-	-
49	takes 86400 seconds per 360° and night or							1491.405608	14593								430971.9214	14593			18	52	16.3		Elul	430951.0362	30	35° E	0°		49	1180	4	354				-	-	-
50	daytime takes 43200 seconds is proved -							1521.842457	14594								431001.4542	14594			07	37	25.5		Ethanim	430980.5676	29	35° E	0°		50							-	-	-
51	John 11:9.							1552.279306	14595								431030.987	14595			20	22	34.4		Bul	431010.0989	30	35° E	0°		51							-	-	-
52								1582.716155	14596								431060.5198	14596			09	07	43.3		Chislev	431039.6303	30	35° E	0°		52							-	-	-
53								1613.153004	14597								431090.0526	14597			21	52	52.2		Tebeth	431069.1616	29	35° E	0°		53							-	-	-
54								1643.589854	14598								431119.5854	14598			10	38	1.18		Sebat	431098.693	30	35° E	0°		54							-	-	-
55								1674.026703	14599								431149.1181	14599			23	23	9.89		Adar	431128.2243	29	35° E	0°		55				53	4	354	-	-	-
56								1704.463552	14600								431178.6509	14600			12	08	19		Abib	431157.7557	30	35° E	0°		56							-	-	-
57								1734.900401	14601								431208.1837	14601			00	53	27.9		Zif	431187.2871	29	35° E	0°		57							-	-	-
58								1765.33725	14602								431237.7165	14602			13	38	36.8		Sivan	431216.8184	30	35° E	0°		58							-	-	-
59								1795.774099	14603								431267.2493	14603			02	23	45.7		Tammuz	431246.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	14604								431296.7821	14604			15	08	54.7		Ab	431275.8811	30	35° E	0°		60							-	-	-
61								1856.647798	14605								431326.3148	14605			3	54	3.46		Elul	431305.4125	29	35° E	0°		61	1181	5	354				-	-	-
62								1887.084647	14606								431355.8476	14606			16	39	12.5		Ethanim	431334.9438	30	35° E	0°		62							-	-	-
63								1917.521496	14607								431385.3804	14607			05	24	21.4		Bul	431364.4752	29	35° E	0°		63							-	-	-
64								1947.958345	14608								431414.9132	14608			18	09	30.3		Kislev	431394.0065	30	35° E	0°		64							-	-	-
65								1978.395194	14609								431444.446	14609			06	54	39.2		Tebeth	431423.5379	29	35° E	0°		65							-	-	-
66								2008.832043	14610								431473.9788	14610			19	39	48.1		FM 2	431453.0692	30	35° E	0°		66							-	-	-
67	**RESEARCH: NASA and IAU are claiming that**							2039.268892	14611								431503.5116	14611			08	24	57		Sebat	431482.6006	29	35° E	0°		67							-	-	-
68	**the Synodic Month and Tropical year vary**							2069.705742	14612								431533.0443	14612			21	10	5.66		Adar	431512.1319	30	35° E	0°		68				54	5	384	-	-	-
69	**always. But this is not true according to**							2100.142591	14613								431562.5771	14613			09	55	14.8		Abib	431541.6633	30	35° E	0°		69							-	-	-
70	**Yahweh's Word (Jeremiah 33:19-26).**							2130.57944	14614								431592.1099	14614			22	40	23.8		Zif	431571.1946	29	35° E	0°		70							-	-	-
71	**Astronomers of NASA and IAU are**							2161.016289	14615								431621.6427	14615			11	25	32.6		Sivan	431600.726	30	35° E	0°		71							-	-	-
72	**calculating the Phases of the Moon**							365 = D/NTY	14616								431651.1755	14616			00	10	41.6		Tammuz	431630.2573	29	35° E	0°		72							-	-	-
73	**according to 1 - Year Lunar Cycle only.**							2221.889987	14617								431680.7083	14617			12	55	50.4		Ab	431659.7887	30	35° E	0°		73							-	-	-
74	**Please notice that 1 - Year Lunar Cycle is not**							2252.326836	14618								431710.241	14618			1	40	59.2		Elul	431689.3201	29	35° E	0°		74	1182	6	384				-	-	-
75	**giving Seasons because the days completed**							2282.763686	14619								431739.7738	14619			14	26	8.31		Ethanim	431718.8514	30	35° E	0°		75							-	-	-
76	**per one revolution of the earth around the**							2313.200535	14620								431769.3066	14620			03	11	17.2		Bul	431748.3828	29	35° E	0°		76							-	-	-
77	**sun is not equal to 12 Synodic Months. We**							2343.637384	14621								431798.8394	14621			15	56	26.1		Chislev	431777.9141	30	35° E	0°		77							-	-	-
78	**know that the Moon gives Seasons and**							2374.074233	14622								431828.3722	14622			04	41	35.0		Tebeth	431807.4455	29	35° E	0°		78							-	-	-
79	**Phases. So we should count the Phases of**							2404.511082	14623								431857.905	14623			17	26	44		Sebat	431836.9768	30	35° E	0°		79							-	-	-
80	**the Moon and Seasons. The Phases of the**							2434.947931	14624								431887.4377	14624			6	11	52.8		Adar	431866.5082	29	35° E	0°		80				55	6	354	-	-	-
81	**Moon calculated by NASA and Muslims are**							2465.38478	14625								431916.9705	14625			18	57	1.78		Abib	431896.0395	30	35° E	0°		81							-	-	-
82	**true if the Synodic Month = 29.53135314**							2495.821629	14626								431946.5033	14626			07	42	10.7		Zif	431925.5709	29	35° E	0°		82							-	-	-
83	**days (This is determined by Yahweh, the**							2526.258479	14627								431976.0361	14627			20	27	19.6		Sivan	431955.1022	30	35° E	0°		83							-	-	-
84	**Creator). But NASA, IAU, and Muslims are**							365 = D/NTY	14628								432005.5689	14628			09	12	28.5		Tammuz	431984.6336	30	35° E	0°		84							-	-	-
85	**not using Yahweh's Synodic Month. Please**							2587.132177	14629								432035.1017	14629			21	57	37.4		Ab	432014.1649	29	35° E	0°		85							-	-	-
86	**see the proof under "NASA PUZLE SOLVED"**							2617.569026	14630								432064.6345	14630			10	42	46.4		Elul	432043.6963	30	35° E	0°		86	1183	7	355				-	-	-
87	**on our website. So the Phases of the Moon**							2648.005875	14631								432094.1672	14631			23	27	55.2		Ethanim	432073.2276	29	35° E	0°		87							-	-	-
88								2678.442724	14632								432123.7	14632			12	13	4.15		Bul	432102.759	30	35° E	0°		88							-	-	-
89								2708.879573	14633								432153.2328	14633			00	58	13.0		Chislev	432132.2904	29	35° E	0°		89							-	-	-
90								2739.316423	14634								432182.7656	14634			13	43	21.9		Tebeth	432161.8217	30	35° E	0°		90							-	-	-
91								2769.753272	14635								432212.2984	14635			02	28	30.8		Sebat	432191.3531	29	35° E	0°		91							-	-	-
92								2800.190121	14636								432241.8312	14636			15	13	39.9		Adar	432220.8844	30	35° E	0°		92					7	355	-	-	-
93								2830.62697	14637								432271.3639	14637			03	58	48.7		Abib	432250.4158	29	35° E	0°		93							-	-	-
94								2861.063819	14638								432300.8967	14638			16	43	57.6		Zif	432279.9471	30	35° E	0°		94							-	-	-
95								2891.500668	14639								432330.4295	14639			05	29	6.53		Sivan	432309.4785	29	35° E	0°		95							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

96	calculated by NSA, IAU, and Muslims are							365 = D/NTY	14640								432359.9623	14640				18	14	15.4		Tammuz	432339.0098	30	35° E	0°		96	1st C		1st C	1st Religious Year or 8th R		1st Religious Year or 8th R		-	-	-
97	not accurate forever. Yahweh's Synodic							2952.374367	14641								432389.4951	14641				06	59	24.3		Ab	432368.5412	29	35° E	0°		97								-	-	-
98	Month is only based on the 49 - Year Luni							2982.811216	14642								432419.0279	14642				19	44	33.3		Elul	432398.0725	30	35° E	0°		98								-	-	-
99	Solar Cycle and 49 - Year Tropical Cycle. Any							3013.248065	14643								432448.5607	14643				8	29	42.1		Elul	432427.6039	29	35° E	0°		99	1184	8	383					-	-	-
100	Synodic Month other than 29.53135314							3043.684914	14644								432478.0934	14644				21	14	51.0		Ethanim	432457.1352	30	35° E	0°		100								-	-	-
101	days is not giving accurate Phases of the							3074.121763	14645								432507.6262	14645				10	0	0		Bul	432486.6666	30	35° E	0°		101								-	-	-
102	Moon, and Seasons because Moon gives							3104.558612	14646								432537.159	14646				22	45	8.91		Chislev	432516.1979	29	35° E	0°		102								-	-	-
103	Phases and Seasons. So you should use							3134.995461	14647								432566.6918	14647				11	30	17.8		Tebeth	432545.7293	30	35° E	0°		103								-	-	-
104	Synodic Month as 29.53135314 days in							3165.432311	14648								432596.2246	14648				00	15	26.7		Sebat	432575.2606	29	35° E	0°		104								-	-	-
105	order to get accurate Phases of the Moon							3195.86916	14649								432625.7574	14649				13	0	35.7		Adar	432604.792	30	35° E	0°		105								-	-	-
106	even if you don't want Seasons. For proof,							3226.306009	14650								432655.2901	14650				01	45	44.5		Abib	432634.3234	29	35° E	0°		106								-	-	-
107	please see CASE - 3 by comparing Psalms							3256.742858	14651								432684.8229	14651				14	30	53.4		Zif	432663.8547	30	35° E	0°		107								-	-	-
108	104:19. Even Hindu Synodic Month is not							366 = D/NTY	14652								432714.3557	14652				03	16	2.37		Sivan	432693.3861	29	35° E	0°		108								-	-	-
109	giving accurate Seasons and Phases of the							3317.616556	14653								432743.8885	14653				16	01	11.2		Tammuz	432722.9174	30	35° E	0°		109								-	-	-
110	Moon. For proof, see "HINDU PUZZLE							3348.053405	14654								432773.4213	14654				04	46	20.1		Ab	432752.4488	29	35° E	0°		110								-	-	-
111	SOLVED" at www.yhwhcalendar49.com							3378.490255	14655								432802.9541	14655				17	31	29.3		Elul	432781.9801	30	35° E	0°		111	1185	9	355					-	-	-
112								3408.927104	14656								432832.4868	14656				06	16	38.0		Ethanim	432811.5115	29	35° E	0°		112								-	-	-
113								3439.363953	14657								432862.0196	14657				19	01	46.9		Bul	432841.0428	30	35° E	0°		113								-	-	-
114								3469.800802	14658								432891.5524	14658				07	46	55.8		Chislev	432870.5742	29	35° E	0°		114								-	-	-
115								3500.237651	14659								432921.0852	14659				20	32	4.75		Tebeth	432900.1055	30	35° E	0°		115								-	-	-
116								3530.6745	14660								432950.618	14660				09	17	13.6		Sebat	432929.6369	30	35° E	0°		116								-	-	-
117								3561.111349	14661								432980.1508	14661				22	2	22.8		Adar	432959.1682	29	35° E	0°		117								-	-	-
118								3591.548199	14662								433009.6836	14662				10	47	31.4		Abib	432988.6996	30	35° E	0°		118								-	-	-
119								3621.985048	14663								433039.2163	14663				23	32	40.3		Zif	433018.2309	29	35° E	0°		119								-	-	-
120								365 = D/NTY	14664								433068.7491	14664				12	17	49.3		Sivan	433047.7623	30	35° E	0°		120								-	-	-
121								3682.858746	14665								433098.2819	14665				01	02	58.2		Tammuz	433077.2937	29	35° E	0°		121								-	-	-
122								3713.295595	14666								433127.8147	14666				13	48	7.12		Ab	433106.825	30	35° E	0°		122								-	-	-
123								3743.732444	14667								433157.3475	14667				2	33	15.6		Elul	433136.3564	29	35° E	0°		123	1186	10	354					-	-	-
124								3774.169293	14668								433186.8803	14668				15	18	24.9		Ethanim	433165.8877	30	35° E	0°		124								-	-	-
125								3804.606143	14669								433216.413	14669				4	3	33.8		Bul	433195.4191	29	35° E	0°		125								-	-	-
126								3835.042992	14670								433245.9458	14670				16	48	42.7		Chislev	433224.9504	30	35° E	0°		126								-	-	-
127								3865.479841	14671								433275.4786	14671				05	33	51.7		Tebeth	433254.4818	29	35° E	0°		127								-	-	-
128								3895.91669	14672								433305.0114	14672				18	19	0.59		Sebat	433284.0131	30	35° E	0°		128								-	-	-
129								3926.353539	14673								433334.5442	14673				7	4	9.12		Adar	433313.5445	29	35° E	0°		129								-	-	-
130								3956.790388	14674								433364.077	14674				19	49	18.4		Abib	433343.0758	30	35° E	0°		130								-	-	-
131								3987.227237	14675								433393.6097	14675				08	34	27.3		EM 4	433372.6072	29	35° E	0°		131								-	-	-
132								365 = D/NTY	14676								433423.1425	14676				21	19	36.2		Zif	433402.1385	30	35° E	0°		132								-	-	-
133								4048.100936	14677								433452.6753	14677				10	4	45.1		Sivan	433431.6699	30	35° E	0°		133								-	-	-
134								4078.537785	14678								433482.2081	14678				22	49	54.1		Tammuz	433461.2012	29	35° E	0°		134								-	-	-
135								4108.974634	14679								433511.7409	14679				11	35	2.97		Ab	433490.7326	30	35° E	0°		135								-	-	-
136								4139.411483	14680								433541.2737	14680				0	20	12.2		Elul	433520.2639	29	35° E	0°		136	1187	11	384					-	-	-
137								4169.848332	14681								433570.8065	14681				13	5	20.8		Ethanim	433549.7953	30	35° E	0°		137								-	-	-
138								4200.285181	14682								433600.3392	14682				01	50	29.7		Bul	433579.3267	29	35° E	0°		138								-	-	-
139								4230.72203	14683								433629.872	14683				14	35	38.6		Chislev	433608.858	30	35° E	0°		139								-	-	-
140								4261.15888	14684								433659.4048	14684				3	20	47.5		Tebeth	433638.3894	29	35° E	0°		140								-	-	-
141								4291.595729	14685								433688.9376	14685				16	5	56.4		Sebat	433667.9207	30	35° E	0°		141								-	-	-
142								4322.032578	14686								433718.4704	14686				4	51	4.9		Adar	433697.4521	29	35° E	0°		142								-	-	-
143								4352.469427	14687								433748.0032	14687				17	36	14.3		Abib	433726.9834	30	35° E	0°		143								-	-	-
144								365 = D/NTY	14688								433777.5359	14688				6	21	23.1		Zif	433756.5148	29	35° E	0°		144								-	-	-
145								4413.343125	14689								433807.0687	14689				19	6	32.0		Sivan	433786.0461	30	35° E	0°		145								-	-	-
146								4443.779974	14690								433836.6015	14690				7	51	40.9		Tammuz	433815.5775	29	35° E	0°		146								-	-	-
147								4474.216824	14691								433866.1343	14691				20	36	49.9		Ab	433845.1088	30	35° E	0°		147								-	-	-
148								4504.653673	14692								433895.6671	14692				9	21	58.5		Elul	433874.6402	30	35° E	0°		148	1188	12	355					-	-	-
149								4535.090522	14693								433925.1999	14693				22	7	7.72		Ethanim	433904.1715	29	35° E	0°		149								-	-	-
150								4565.527371	14694								433954.7327	14694				10	52	16.6		Bul	433933.7029	30	35° E	0°		150								-	-	-
151								4595.96422	14695								433984.2654	14695				23	37	25.5		Chislev	433963.2342	29	35° E	0°		151								-	-	-
152								4626.401069	14696								434013.7982	14696				12	22	34.4		Tebeth	433992.7656	30	35° E	0°		152								-	-	-
153								4656.837918	14697								434043.331	14697				1	7	43.3		Sebat	434022.297	29	35° E	0°		153								-	-	-
154								4687.274768	14698								434072.8638	14698				13	52	52		Adar	434051.8283	30	35° E	0°		154								-	-	-
155								4717.711617	14699								434102.3966	14699				2	38	1.19		Abib	434081.3597	29	35° E	0°		155								-	-	-
156								365 = D/NTY	14700								434131.9294	14700				15	23	10.0		Zif	434110.891	30	35° E	0°		156								-	-	-

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394
187								5691.690789
188								5722.127638
189								5752.564487
190								5783.001337
191								5813.438186
192								365 = D/NTY
193								5874.311884
194								5904.748733
195								5935.185582
196								5965.622431
197								5996.059281
198								6026.49613
199								6056.932979
200								6087.369828
201								6117.806677
202								6148.243526
203								6178.680375
204								365 = D/NTY
205								6239.554074
206								6269.990923
207								6300.427772
208								6330.864621
209								6361.30147
210								6391.738319
211								6422.175169
212								6452.612018
213								6483.048867
214								6513.485716
215								6543.922565
216								366 = D/NTY
217								6604.796263

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

14701								434161.4621
14702								434190.9949
14703								434220.5277
14704								434250.0605
14705								434279.5933
14706								434309.1261
14707								434338.6588
14708								434368.1916
14709								434397.7244
14710								434427.2572
14711								434456.79
14712								434486.3228
14713								434515.8556
14714								434545.3883
14715								434574.9211
14716								434604.4539
14717								434633.9867
14718								434663.5195
14719								434693.0523
14720								434722.585
14721								434752.1178
14722								434781.6506
14723								434811.1834
14724								434840.7162
14725								434870.249
14726								434899.7817
14727								434929.3145
14728								434958.8473
14729								434988.3801
14730								435017.9129
14731								435047.4457
14732								435076.9785
14733								435106.5112
14734								435136.044
14735								435165.5768
14736								435195.1096
14737								435224.6424
14738								435254.1752
14739								435283.7079
14740								435313.2407
14741								435342.7735
14742								435372.3063
14743								435401.8391
14744								435431.3719
14745								435460.9047
14746								435490.4374
14747								435519.9702
14748								435549.503
14749								435579.0358
14750								435608.5686
14751								435638.1014
14752								435667.6341
14753								435697.1669
14754								435726.6997
14755								435756.2325
14756								435785.7653
14757								435815.2981
14758								435844.8308
14759								435874.3636
14760								435903.8964
14761								435933.4292

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

14701								4	8	19		Sivan	434140.4224	29	35° E	0°		157	6th Civ		6th Civ					-	-	-
14702								16	53	27.9		Tammuz	434169.9537	30	35° E	0°		158								-	-	-
14703								5	38	36.8		Ab	434199.4851	29	35° E	0°		159								-	-	-
14704								18	23	45.6		Elul	434229.0164	30	35° E	0°		160	1189	13	354					-	-	-
14705								7	8	54.7		Ethanim	434258.5478	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year		-	-	-
14706								19	54	3.56		Bul	434288.0791	30	35° E	0°		162								-	-	-
14707								8	39	12.5		Kislev	434317.6105	29	35° E	0°		163								-	-	-
14708								21	24	21.4		EM 5	434347.1418	30	35° E	0°		164								-	-	-
14709								10	9	30.3		Tebeth	434376.6732	30	35° E	0°		165								-	-	-
14710								22	54	39.2		Sebat	434406.2045	29	35° E	0°		166								-	-	-
14711								11	39	47.8		Adar	434435.7359	30	35° E	0°		167					13	384		-	-	-
14712								0	24	57		Abib	434465.2672	29	35° E	0°		168								-	-	-
14713								13	10	5.94		Zif	434494.7986	30	35° E	0°		169								-	-	-
14714								1	55	14.9		Sivan	434524.33	29	35° E	0°		170								-	-	-
14715								14	40	23.8		Tammuz	434553.8613	30	35° E	0°		171								-	-	-
14716								3	25	32.7		Ab	434583.3927	29	35° E	0°		172								-	-	-
14717								16	10	41.6		Elul	434612.924	30	35° E	0°		173	1190	14	384					-	-	-
14718								04	55	50.5		Ethanim	434642.4554	29	35° E	0°		174								-	-	-
14719								17	40	59.4		Bul	434671.9867	30	35° E	0°		175								-	-	-
14720								6	26	8.32		Chislev	434701.5181	29	35° E	0°		176								-	-	-
14721								19	11	17.2		Tebeth	434731.0494	30	35° E	0°		177								-	-	-
14722								7	56	26.1		Sebat	434760.5808	29	35° E	0°		178								-	-	-
14723								20	41	34.9		Adar	434790.1121	30	35° E	0°		179								-	-	-
14724								9	26	44		Abib	434819.6435	30	35° E	0°		180								-	-	-
14725								22	11	52.9		Zif	434849.1748	29	35° E	0°		181								-	-	-
14726								10	57	1.78		Sivan	434878.7062	30	35° E	0°		182								-	-	-
14727								23	42	10.7		Tammuz	434908.2375	29	35° E	0°		183								-	-	-
14728								12	27	19.6		Ab	434937.7689	30	35° E	0°		184								-	-	-
14729								1	12	28.5		Elul	434967.3003	29	35° E	0°		185	1191	15	354					-	-	-
14730								13	57	37.4		Ethanim	434996.8316	30	35° E	0°		186								-	-	-
14731								2	42	46.3		Bul	435026.363	29	35° E	0°		187								-	-	-
14732								15	27	55.2		Chislev	435055.8943	30	35° E	0°		188								-	-	-
14733								4	13	4.15		Tebeth	435085.4257	29	35° E	0°		189								-	-	-
14734								16	58	13.0		Sebat	435114.957	30	35° E	0°		190								-	-	-
14735								5	43	22.1		Adar	435144.4884	29	35° E	0°		191								-	-	-
14736								18	28	30.8		Abib	435174.0197	30	35° E	0°		192								-	-	-
14737								7	13	39.8		Zif	435203.5511	29	35° E	0°		193								-	-	-
14738								19	58	48.7		Sivan	435233.0824	30	35° E	0°		194								-	-	-
14739								8	43	57.6		Tammuz	435262.6138	29	35° E	0°		195								-	-	-
14740								21	29	6.53		EM 6	435292.1451	30	35° E	0°		196								-	-	-
14741								10	14	15.4		Ab	435321.6765	30	35° E	0°		197								-	-	-
14742								22	59	24.2		Elul	435351.2078	29	35° E	0°		198	1192	16	384					-	-	-
14743								11	44	33.2		Ethanim	435380.7392	30	35° E	0°		199								-	-	-
14744								0	29	42.1		Bul	435410.2705	29	35° E	0°		200								-	-	-
14745								13	14	51.0		Chislev	435439.8019	30	35° E	0°		201								-	-	-
14746								2	0	0		Tebeth	435469.3333	29	35° E	0°		202								-	-	-
14747								14	45	8.91		Sebat	435498.8646	30	35° E	0°		203								-	-	-
14748								3	30	17.8		Adar	435528.396	29	35° E	0°		204					16	384		-	-	-
14749								16	15	26.7		Abib	435557.9273	30	35° E	0°		205								-	-	-
14750								5	0	35.6		Zif	435587.4587	29	35° E	0°		206								-	-	-
14751								17	45	44.5		Sivan	435616.99	30	35° E	0°		207								-	-	-
14752								6	30	53.4		Tammuz	435646.5214	29	35° E	0°		208								-	-	-
14753								19	16	2.37		Ab	435676.0527	30	35° E	0°		209								-	-	-
14754								8	1	11.4		Elul	435705.5841	29	35° E	0°		210	1193	17	354					-	-	-
14755								20	46	20.1		Ethanim	435735.1154	30	35° E	0°		211								-	-	-
14756								9	31	29.1		Bul	435764.6468	30	35° E	0°		212								-	-	-
14757								22	16	38.0		Chislev	435794.1781	29	35° E	0°		213								-	-	-
14758								11	1	46.9		Tebeth	435823.7095	30	35° E	0°		214								-	-	-
14759								23	46	55.8		Sebat	435853.2408	29	35° E	0°		215								-	-	-
14760								12	32	4.99		Adar	435882.7722	30	35° E	0°		216								-	-	-
14761								1	17	13.6		Abib	435912.3036	29	35° E	0°		217	ar or 18th Civil Year	12 Months	ar or 18th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year		-	-	-

CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	0	-	-	-	-	-	-

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year | 12 Months | 3rd Religious Year or 17th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

218								6635.233113	14762								435962.962	14762			14	2	22.6		Zif	435941.8349	30	35° E	0°		218	4th Civil Y		4th Civil Y				-	-	-
219								6665.669962	14763								435992.4948	14763			2	47	31.4		Sivan	435971.3663	29	35° E	0°		219							-	-	-
220								6696.106811	14764								436022.0276	14764			15	32	40.3		Tammuz	436000.8976	30	35° E	0°		220							-	-	-
221								6726.54366	14765								436051.5603	14765			4	17	49.3		Ab	436030.429	29	35° E	0°		221							-	-	-
222								6756.980509	14766								436081.0931	14766			17	2	57.7		Elul	436059.9603	30	35° E	0°		222	1194	18	355				-	-	-
223								6787.417358	14767								436110.6259	14767			5	48	7.12		Ethanim	436089.4917	29	35° E	0°		223							-	-	-
224								6817.854207	14768								436140.1587	14768			18	33	16.0		Bul	436119.023	30	35° E	0°		224							-	-	-
225								6848.291057	14769								436169.6915	14769			7	18	24.9		Chislev	436148.5544	29	35° E	0°		225							-	-	-
226								6878.727906	14770								436199.2243	14770			20	3	33.8		Tebeth	436178.0857	30	35° E	0°		226							-	-	-
227								6909.164755	14771								436228.757	14771			8	48	42.7		Sebat	436207.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	14772								436258.2898	14772			21	33	51.7		Adar	436237.1484	30	35° E	0°		228							-	-	-
229								6970.038453	14773								436287.8226	14773			10	19	0.76		EM 7	436266.6798	30	35° E	0°		229							-	-	-
230								7000.475302	14774								436317.3554	14774			23	4	9.50		Abib	436296.2111	29	35° E	0°		230							-	-	-
231								7030.912151	14775								436346.8882	14775			11	49	18.4		Zif	436325.7425	30	35° E	0°		231							-	-	-
232								7061.349	14776								436376.421	14776			0	34	27.3		Sivan	436355.2738	29	35° E	0°		232							-	-	-
233								7091.78585	14777								436405.9537	14777			13	19	36.2		Tammuz	436384.8052	30	35° E	0°		233							-	-	-
234								7122.222699	14778								436435.4865	14778			2	4	44.1		Ab	436414.3366	29	35° E	0°		234							-	-	-
235								7152.659548	14779								436465.0193	14779			14	49	54.3		Elul	436443.8679	30	35° E	0°		235	1195	19	384				-	-	-
236								7183.096397	14780								436494.5521	14780			3	35	2.97		Ethanim	436473.3993	29	35° E	0°		236							-	-	-
237								7213.533246	14781								436524.0849	14781			16	20	11.8		Bul	436502.9306	30	35° E	0°		237							-	-	-
238								7243.970095	14782								436553.6177	14782			5	5	20.7		Chislev	436532.462	29	35° E	0°		238							-	-	-
239								7274.406944	14783								436583.1505	14783			17	50	29.7		Tebeth	436561.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	14784								436612.6832	14784			6	35	38.6		Sebat	436591.5247	29	35° E	0°		240							-	-	-
241								7335.280643	14785								436642.216	14785			19	20	47.0		Adar	436621.056	30	35° E	0°		241							-	-	-
242								7365.717492	14786								436671.7488	14786			8	5	56.4		Abib	436650.5874	29	35° E	0°		242							-	-	-
243								7396.154341	14787								436701.2816	14787			20	51	5.34		Zif	436680.1187	30	35° E	0°		243							-	-	-
244								7426.59119	14788								436730.8144	14788			9	36	14.2		Sivan	436709.6501	30	35° E	0°		244							-	-	-
245								7457.028039	14789								436760.3472	14789			22	21	23.1		Tammuz	436739.1814	29	35° E	0°		245							-	-	-
246								7487.464888	14790								436789.8799	14790			11	6	32.0		Ab	436768.7128	30	35° E	0°		246							-	-	-
247								7517.901738	14791								436819.4127	14791			23	51	40.6		Elul	436798.2441	29	35° E	0°		247	1196	20	354				-	-	-
248								7548.338587	14792								436848.9455	14792			12	36	49.9		Ethanim	436827.7755	30	35° E	0°		248							-	-	-
249								7578.775436	14793								436878.4783	14793			1	21	58.8		Bul	436857.3069	29	35° E	0°		249							-	-	-
250								7609.212285	14794								436908.0111	14794			14	7	7.72		Chislev	436886.8382	30	35° E	0°		250							-	-	-
251								7639.649134	14795								436937.5439	14795			2	52	16.6		Tebeth	436916.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	14796								436967.0767	14796			15	37	25.5		Sebat	436945.9009	30	35° E	0°		252							-	-	-
253								7700.522832	14797								436996.6094	14797			4	22	34.2		Adar	436975.4323	29	35° E	0°		253							-	-	-
254								7730.959682	14798								437026.1422	14798			17	7	43.4		Abib	437004.9636	30	35° E	0°		254							-	-	-
255								7761.396531	14799								437055.675	14799			5	52	52.3		Zif	437034.495	29	35° E	0°		255							-	-	-
256								7791.83338	14800								437085.2078	14800			18	38	1.19		Sivan	437064.0263	30	35° E	0°		256							-	-	-
257								7822.270229	14801								437114.7406	14801			7	23	10.1		Tammuz	437093.5577	29	35° E	0°		257							-	-	-
258								7852.707078	14802								437144.2734	14802			20	8	19		Ab	437123.089	30	35° E	0°		258							-	-	-
259								7883.143927	14803								437173.8061	14803			8	53	27.7		Elul	437152.6204	29	35° E	0°		259	1197	21	354				-	-	-
260								7913.580776	14804								437203.3389	14804			21	38	36.8		Ethanim	437182.1517	30	35° E	0°		260							-	-	-
261								7944.017626	14805								437232.8717	14805			10	23	45.7		Bul	437211.6831	30	35° E	0°		261							-	-	-
262								7974.454475	14806								437262.4045	14806			23	8	54.7		EM 8	437241.2144	29	35° E	0°		262							-	-	-
263								8004.891324	14807								437291.9373	14807			11	54	3.56		Kislev	437270.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	14808								437321.4701	14808			0	39	12.5		Tebeth	437300.2771	29	35° E	0°		264							-	-	-
265								8065.765022	14809								437351.0028	14809			13	24	21.4		Sebat	437329.8085	30	35° E	0°		265							-	-	-
266								8096.201871	14810								437380.5356	14810			2	9	30		Adar	437359.3399	29	35° E	0°		266							-	-	-
267								8126.63872	14811								437410.0684	14811			14	54	39.2		Abib	437388.8712	30	35° E	0°		267							-	-	-
268								8157.07557	14812								437439.6012	14812			3	39	48.1		Zif	437418.4026	29	35° E	0°		268							-	-	-
269								8187.512419	14813								437469.134	14813			16	24	57		Sivan	437447.9339	30	35° E	0°		269							-	-	-
270								8217.949268	14814								437498.6668	14814			5	10	5.94		Tammuz	437477.4653	29	35° E	0°		270							-	-	-
271								8248.386117	14815								437528.1996	14815			17	55	14.9		Ab	437506.9966	30	35° E	0°		271							-	-	-
272								8278.822966	14816								437557.7323	14816			6	40	23.5		Elul	437536.528	29	35° E	0°		272	1198	22	384				-	-	-
273								8309.259815	14817								437587.2651	14817			19	25	32.7		Ethanim	437566.0593	30	35° E	0°		273							-	-	-
274								8339.696664	14818								437616.7979	14818			8	10	41.6		Bul	437595.5907	29	35° E	0°		274							-	-	-
275								8370.133514	14819								437646.3307	14819			20	55	50.5		Chislev	437625.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	14820								437675.8635	14820			9	40	59.4		Tebeth	437654.6534	30	35° E	0°		276							-	-	-
277								8431.007212	14821								437705.3963	14821			22	26	8.31		Sebat	437684.1847	29	35° E	0°		277							-	-	-
278								8461.444061	14822								437734.929	14822			11	11	17.1		Adar	437713.7161	30	35° E	0°		278							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

279								8491.88091	14823								437764.4618	14823			23	56	26.1		Abib	437743.2474	29	35° E	0°		279	2nd Civil Year	121	2nd Civil Year							
280								8522.317759	14824								437793.9946	14824			12	41	35.0		Zif	437772.7788	30	35° E	0°		280										
281								8552.754608	14825								437823.5274	14825			1	26	43.9		Sivan	437802.3102	29	35° E	0°		281				2nd Religious Year or 23rd Religious Year						
282								8583.191457	14826								437853.0602	14826			14	11	52.8		Tammuz	437831.8415	30	35° E	0°		282										
283								8613.628307	14827								437882.593	14827			2	57	1.78		Ab	437861.3729	29	35° E	0°		283					12 Months					
284								8644.065156	14828								437912.1257	14828			15	42	10.7		Elul	437890.9042	30	35° E	0°		284	1199	23	355							
285								8674.502005	14829								437941.6585	14829			04	27	19.6		Ethanim	437920.4356	29	35° E	0°		285										
286								8704.938854	14830								437971.1913	14830			17	12	28.5		Bul	437949.9669	30	35° E	0°		286										
287								8735.375703	14831								438000.7241	14831			5	57	37.4		Chislev	437979.4983	29	35° E	0°		287										
288								365 = D/NTY	14832								438030.2569	14832			18	42	46.3		Tebeth	438009.0296	30	35° E	0°		288										
289								8796.249401	14833								438059.7897	14833			7	27	55.2		Sebat	438038.561	29	35° E	0°		289										
290								8826.686251	14834								438089.3225	14834			20	13	4.22		Adar	438068.0923	30	35° E	0°		290										
291								8857.1231	14835								438118.8552	14835			8	58	13.0		Abib	438097.6237	29	35° E	0°		291										
292								8887.559949	14836								438148.388	14836			21	43	21.9		Zif	438127.155	30	35° E	0°		292										
293								8917.996798	14837								438177.9208	14837			10	28	30.8		Sivan	438156.6864	30	35° E	0°		293										
294								8948.433647	14838								438207.4536	14838			23	13	39.8		EM 9	438186.2177	29	35° E	0°		294										
295								8978.870496	14839								438236.9864	14839			11	58	48.7		Tammuz	438215.7491	30	35° E	0°		295										
296								9009.307345	14840								438266.5192	14840			0	43	57.6		Ab	438245.2804	29	35° E	0°		296										
297								9039.744195	14841								438296.0519	14841			13	29	6.43		Elul	438274.8118	30	35° E	0°		297	1200	24	384							
298								9070.181044	14842								438325.5847	14842			2	14	15.4		Ethanim	438304.3432	29	35° E	0°		298										
299								9100.617893	14843								438355.1175	14843			14	59	24.3		Bul	438333.8745	30	35° E	0°		299										
300								365 = D/NTY	14844								438384.6503	14844			3	44	33.2		Chislev	438363.4059	29	35° E	0°		300										
301								9161.491591	14845								438414.1831	14845			16	29	41.1		Tebeth	438392.9372	30	35° E	0°		301										
302								9191.92844	14846								438443.7159	14846			5	14	51.1		Sebat	438422.4686	29	35° E	0°		302										
303								9222.365289	14847								438473.2487	14847			18	00	0		Adar	438451.9999	30	35° E	0°		303										
304								9252.802139	14848								438502.7814	14848			6	45	8.91		Abib	438481.5313	29	35° E	0°		304										
305								9283.238988	14849								438532.3142	14849			19	30	17.8		Zif	438511.0626	30	35° E	0°		305										
306								9313.675837	14850								438561.847	14850			8	15	26.7		Sivan	438540.594	29	35° E	0°		306										
307								9344.112686	14851								438591.3798	14851			21	0	35.6		Tammuz	438570.1253	30	35° E	0°		307										
308								9374.549535	14852								438620.9126	14852			9	45	44.5		Ab	438599.6567	30	35° E	0°		308										
309								9404.986384	14853								438650.4454	14853			22	30	53.6		Elul	438629.188	29	35° E	0°		309	1201	25	354							
310								9435.423233	14854								438679.9781	14854			11	16	2.37		Ethanim	438658.7194	30	35° E	0°		310										
311								9465.860083	14855								438709.5109	14855			0	1	11.2		Bul	438688.2507	29	35° E	0°		311										
312								365 = D/NTY	14856								438739.0437	14856			12	46	20.1		Chislev	438717.7821	30	35° E	0°		312										
313								9526.733781	14857								438768.5765	14857			1	31	29.1		Tebeth	438747.3135	29	35° E	0°		313										
314								9557.17063	14858								438798.1093	14858			14	16	38.0		Sebat	438776.8448	30	35° E	0°		314										
315								9587.607479	14859								438827.6421	14859			3	1	47.1		Adar	438806.3762	29	35° E	0°		315										
316								9618.044328	14860								438857.1748	14860			15	46	55.8		Abib	438835.9075	30	35° E	0°		316										
317								9648.481177	14861								438886.7076	14861			4	32	4.75		Zif	438865.4389	29	35° E	0°		317										
318								9678.918027	14862								438916.2404	14862			17	17	13.6		Sivan	438894.9702	30	35° E	0°		318										
319								9709.354876	14863								438945.7732	14863			6	2	22.5		Tammuz	438924.5016	29	35° E	0°		319										
320								9739.791725	14864								438975.306	14864			18	47	31.5		Ab	438954.0329	30	35° E	0°		320										
321								9770.228574	14865								439004.8388	14865			7	32	40.7		Elul	438983.5643	29	35° E	0°		321	1202	26	354							
322								9800.665423	14866								439034.3716	14866			20	17	49.3		Ethanim	439013.0956	30	35° E	0°		322										
323								9831.102272	14867								439063.9043	14867			9	2	58.2		Bul	439042.627	30	35° E	0°		323										
324								366 = D/NTY	14868								439093.4371	14868			21	48	7.12		Chislev	439072.1583	29	35° E	0°		324										
325								9891.975971	14869								439122.9699	14869			10	33	16.0		Tebeth	439101.6897	30	35° E	0°		325										
326								9922.41282	14870								439152.5027	14870			23	18	24.9		Sebat	439131.221	29	35° E	0°		326										
327								9952.849669	14871								439182.0355	14871			12	3	33.4		EM 10	439160.7524	30	35° E	0°		327										
328								9983.286518	14872								439211.5683	14872			0	48	42.9		Adar	439190.2837	29	35° E	0°		328										
329								10013.72337	14873								439241.101	14873			13	33	51.6		Abib	439219.8151	30	35° E	0°		329										
330								10044.16022	14874								439270.6338	14874			2	19	0.59		Zif	439249.3465	29	35° E	0°		330										
331								10074.59707	14875								439300.1666	14875			15	4	9.5		Sivan	439278.8778	30	35° E	0°		331										
332								10105.03391	14876								439329.6994	14876			3	49	18.4		Tammuz	439308.4092	29	35° E	0°		332										
333								10135.47076	14877								439359.2322	14877			16	34	27.3		Ab	439337.9405	30	35° E	0°		333										
334								10165.90761	14878								439388.765	14878			5	19	36.4		Elul	439367.4719	29	35° E	0°		334	1203	27	384							
335								10196.34446	14879								439418.2977	14879			18	4	45.1		Ethanim	439397.0032	30	35° E	0°		335										
336								365 = D/NTY	14880								439447.8305	14880			6	49	54.0		Bul	439426.5346	29	35° E	0°		336										
337								10257.21816	14881								439477.3633	14881			19	35	3.26		Chislev	439456.0659	30	35° E	0°		337										
338								10287.65501	14882								439506.8961	14882			8	20	11.9		Tebeth	439485.5973	29	35° E	0°		338										
339								10318.09186	14883								439536.4289	14883			21	5	20.5		Sebat	439515.1286	30	35° E	0°		339	28th Civil Year (Lunar Year)	ths	28th Civil Year (Lunar Year)							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

340								10348.52871	14884								439565.9617	14884			9	50	29.2		Adar	439544.66	30	35° E	0°		340	7th Civil Year or (Not Sabbat	12 Mo	7th Civil Year or (Not Sabbat		27	355	-	-	-
341								10378.96556	14885								439595.4945	14885			22	35	38.6		Abib	439574.1913	29	35° E	0°		341											-	-	-
342								10409.40241	14886								439625.0272	14886			11	20	47.3		Zif	439603.7227	30	35° E	0°		342											-	-	-
343								10439.83926	14887								439654.56	14887			0	5	56		Sivan	439633.254	29	35° E	0°		343											-	-	-
344								10470.2761	14888								439684.0928	14888			12	51	5.47		Tammuz	439662.7854	30	35° E	0°		344											-	-	-
345								10500.71295	14889								439713.6256	14889			1	36	14.1		Ab	439692.3168	29	35° E	0°		345											-	-	-
346								10531.1498	14890								439743.1584	14890			14	21	22.8		Elul	439721.8481	30	35° E	0°		346	1204	28	355								-	-	-
347								10561.58665	14891								439772.6912	14891			3	6	32.2		Ethanim	439751.3795	29	35° E	0°		347											-	-	-
348								365 = D/NTY	14892								439802.2239	14892			15	51	40.8		Bul	439780.9108	30	35° E	0°		348											-	-	-
349								10622.46035	14893								439831.7567	14893			4	36	49.5		Chislev	439810.4422	29	35° E	0°		349											-	-	-
350								10652.8972	14894								439861.2895	14894			17	21	59.0		Tebeth	439839.9735	30	35° E	0°		350											-	-	-
351								10683.33405	14895								439890.8223	14895			6	7	7.68		Sebat	439869.5049	29	35° E	0°		351											-	-	-
352								10713.7709	14896								439920.3551	14896			18	52	16.3		Adar	439899.0362	30	35° E	0°		352											-	-	-
353								10744.20775	14897								439949.8879	14897			7	37	25.8		Abib	439928.5676	29	35° E	0°		353											-	-	-
354								10774.6446	14898								439979.4207	14898			20	22	34.4		Zif	439958.0989	30	35° E	0°		354											-	-	-
355								10805.08144	14899								440008.9534	14899			9	7	43.1		Sivan	439987.6303	30	35° E	0°		355											-	-	-
356								10835.51829	14900								440038.4862	14900			21	52	52.6		Tammuz	440017.1616	29	35° E	0°		356											-	-	-
357								10865.95514	14901								440068.019	14901			10	38	1.24		Ab	440046.693	30	35° E	0°		357											-	-	-
358								10896.39199	14902								440097.5518	14902			23	23	9.89		Elul	440076.2243	29	35° E	0°		358	1205	29	354								-	-	-
359								10926.82884	14903								440127.0846	14903			12	8	18.5		Ethanim	440105.7557	30	35° E	0°		359											-	-	-
360								365 = D/NTY	14904								440156.6174	14904			0	53	28.0		EM 11	440135.287	29	35° E	0°		360											-	-	-
361								10987.70254	14905								440186.1501	14905			13	38	36.6		Bul	440164.8184	30	35° E	0°		361											-	-	-
362								11018.13939	14906								440215.6829	14906			2	23	45.3		Chislev	440194.3498	29	35° E	0°		362											-	-	-
363								11048.57624	14907								440245.2157	14907			15	8	54.6		Tebeth	440223.8811	30	35° E	0°		363											-	-	-
364								11079.01309	14908								440274.7485	14908			3	54	3.56		Sebat	440253.4125	29	35° E	0°		364											-	-	-
365								11109.44994	14909								440304.2813	14909			16	39	12.0		Adar	440282.9438	30	35° E	0°		365											-	-	-
366								11139.88679	14910								440333.8141	14910			5	24	21.6		Abib	440312.4752	29	35° E	0°		366											-	-	-
367								11170.32363	14911								440363.3468	14911			18	9	30.3		Zif	440342.0065	30	35° E	0°		367											-	-	-
368								11200.76048	14912								440392.8796	14912			6	54	39.2		Sivan	440371.5379	29	35° E	0°		368											-	-	-
369								11231.19733	14913								440422.4124	14913			19	39	48.1		Tammuz	440401.0692	30	35° E	0°		369											-	-	-
370								11261.63418	14914								440451.9452	14914			8	24	57.0		Ab	440430.6006	29	35° E	0°		370											-	-	-
371								11292.07103	14915								440481.478	14915			21	10	5.66		Elul	440460.1319	30	35° E	0°		371	1206	30	384								-	-	-
372								365 = D/NTY	14916								440511.0108	14916			9	55	14.8		Ethanim	440489.6633	30	35° E	0°		372											-	-	-
373								11352.94473	14917								440540.5436	14917			22	40	23.7		Bul	440519.1946	29	35° E	0°		373											-	-	-
374								11383.38158	14918								440570.0763	14918			11	25	32.6		Chislev	440548.726	30	35° E	0°		374											-	-	-
375								11413.81843	14919								440599.6091	14919			0	10	41.5		Tebeth	440578.2573	29	35° E	0°		375											-	-	-
376								11444.25528	14920								440629.1419	14920			12	55	50.4		Sebat	440607.7887	30	35° E	0°		376											-	-	-
377								11474.69213	14921								440658.6747	14921			1	40	59.2		Adar	440637.3201	29	35° E	0°		377											-	-	-
378								11505.12897	14922								440688.2075	14922			14	26	8.31		Abib	440666.8514	30	35° E	0°		378											-	-	-
379								11535.56582	14923								440717.7403	14923			3	11	17.2		Zif	440696.3828	29	35° E	0°		379											-	-	-
380								11566.00267	14924								440747.273	14924			15	56	26.1		Sivan	440725.9141	30	35° E	0°		380											-	-	-
381								11596.43952	14925								440776.8058	14925			4	41	35		Tammuz	440755.4455	29	35° E	0°		381											-	-	-
382								11626.87637	14926								440806.3386	14926			17	26	43.9		Ab	440784.9768	30	35° E	0°		382											-	-	-
383								11657.31322	14927								440835.8714	14927			6	11	52.8		Elul	440814.5082	29	35° E	0°		383	1207	31	354								-	-	-
384								366 = D/NTY	14928								440865.4042	14928			18	57	1.78		Ethanim	440844.0395	30	35° E	0°		384											-	-	-
385								11718.18692	14929								440894.937	14929			7	42	10.6		Bul	440873.5709	29	35° E	0°		385											-	-	-
386								11748.62377	14930								440924.4697	14930			20	27	19.6		Chislev	440903.1022	30	35° E	0°		386											-	-	-
387								11779.06062	14931								440954.0025	14931			09	12	28.5		Tebeth	440932.6336	30	35° E	0°		387											-	-	-
388								11809.49747	14932								440983.5353	14932			21	57	37.4		Sebat	440962.1649	29	35° E	0°		388											-	-	-
389								11839.93432	14933								441013.0681	14933			10	42	46.4		Adar	440991.6963	30	35° E	0°		389											-	-	-
390								11870.37116	14934								441042.6009	14934			23	27	55.2		Abib	441021.2276	29	35° E	0°		390											-	-	-
391								11900.80801	14935								441072.1337	14935			12	13	4.15		Zif	441050.759	30	35° E	0°		391											-	-	-
392								11931.24486	14936								441101.6665	14936			0	58	13.1		EM 12	441080.2903	29	35° E	0°		392											-	-	-
393								11961.68171	14937								441131.1992	14937			13	43	22		Sivan	441109.8217	30	35° E	0°		393											-	-	-
394								11992.11856	14938								441160.732	14938			2	28	30.8		Tammuz	441139.3531	29	35° E	0°		394											-	-	-
395								12022.55541	14939								441190.2648	14939			15	13	39.8		Ab	441168.8844	30	35° E	0°		395											-	-	-
396								365 = D/NTY	14940								441219.7976	14940			3	58	48.5		Elul	441198.4158	29	35° E	0°		396	1208	32	384								-	-	-
397								12083.42911	14941								441249.3304	14941			16	43	57.6		Ethanim	441227.9471	30	35° E	0°		397											-	-	-
398								12113.86596	14942								441278.8632	14942			5	29	6.52		Bul	441257.4785	29	35° E	0°		398											-	-	-
399								12144.30281	14943								441308.3959	14943			18	14	15.4		Chislev	441287.0098	30	35° E	0°		399											-	-	-
400								12174.73966	14944								441337.9287	14944			6	59	24.3		Tebeth	441316.5412	29	35° E	0°		400											-	-	-

1st Civil Year or 29th Civil Year | 12 Months | 1st Civil Year or 29th Civil Year | Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Religious Year or 29th Religious Year | 13 Months | 1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year | 13 Months | 2nd Civil Year or 30th Civil Year | 1st Religious Year or 30th Religious Year | 12 Months | 2nd Religious Year or 30th Religious Year

3rd Civil Year or 31st Civil Year | 12 Months | 3rd Civil Year or 31st Civil Year | 2nd Religious Year or 31st Religious Year | 12 Months | 3rd Religious Year or 31st Religious Year

4th Civil Year or 32nd Civil Year | 13 Months | 4th Civil Year or 32nd Civil Year | 3rd Religious Year or 32nd Religious Year | 13 Months | 4th Religious Year or 32nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

401								12205.17651	14945								441367.4615	14945			19	44	33.3		Sebat	441346.0725	30	35° E	0°		401	5th Civil Year or 33r	12 Month		4		4	-	-	-
402								12235.61335	14946								441396.9943	14946			8	29	42.1		Adar	441375.6039	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	14947								441426.5271	14947			21	14	51.0		Abib	441405.1352	30	35° E	0°		403				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-
404								12296.48705	14948								441456.0599	14948			10	0	0		Zif	441434.6666	30	35° E	0°		404							-	-	-
405								12326.9239	14949								441485.5927	14949			22	45	8.91		Sivan	441464.1979	29	35° E	0°		405							-	-	-
406								12357.36075	14950								441515.1254	14950			11	30	17.8		Tammuz	441493.7293	30	35° E	0°		406							-	-	-
407								12387.7976	14951								441544.6582	14951			0	15	26.7		Ab	441523.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	14952								441574.191	14952			13	0	35.6		Elul	441552.792	30	35° E	0°		408	1209	33	355				-	-	-
409								12448.6713	14953								441603.7238	14953			1	45	44.5		Ethanim	441582.3234	29	35° E	0°		409							-	-	-
410								12479.10815	14954								441633.2566	14954			14	30	53.4		Bul	441611.8547	30	35° E	0°		410							-	-	-
411								12509.545	14955								441662.7894	14955			3	16	2.37		Chislev	441641.3861	29	35° E	0°		411							-	-	-
412								12539.98185	14956								441692.3221	14956			16	1	11.2		Tebeth	441670.9174	30	35° E	0°		412							-	-	-
413								12570.41869	14957								441721.8549	14957			4	46	20.1		Sebat	441700.4488	29	35° E	0°		413							-	-	-
414								12600.85554	14958								441751.3877	14958			17	31	29.1		Adar	441729.9801	30	35° E	0°		414							-	-	-
415								12631.29239	14959								441780.9205	14959			6	16	38.0		Abib	441759.5115	29	35° E	0°		415					33	355	-	-	-
416								12661.72924	14960								441810.4533	14960			19	01	46.9		Zif	441789.0428	30	35° E	0°		416							-	-	-
417								12692.16609	14961								441839.9861	14961			7	46	55.8		Sivan	441818.5742	29	35° E	0°		417							-	-	-
418								12722.60294	14962								441869.5188	14962			20	32	4.75		Tammuz	441848.1055	30	35° E	0°		418							-	-	-
419								12753.03979	14963								441899.0516	14963			9	17	13.6		Ab	441877.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	14964								441928.5844	14964			22	2	22.8		Elul	441907.1682	29	35° E	0°		420	1210	34	354				-	-	-
421								12813.91349	14965								441958.1172	14965			10	47	31.5		Ethanim	441936.6996	30	35° E	0°		421							-	-	-
422								12844.35034	14966								441987.65	14966			23	32	40.3		Bul	441966.2309	29	35° E	0°		422							-	-	-
423								12874.78719	14967								442017.1828	14967			12	17	49.3		Chislev	441995.7623	30	35° E	0°		423							-	-	-
424								12905.22404	14968								442046.7156	14968			1	2	58.2		Tebeth	442025.2936	29	35° E	0°		424							-	-	-
425								12935.66088	14969								442076.2483	14969			13	48	7.12		EM 13	442054.825	30	35° E	0°		425							-	-	-
426								12966.09773	14970								442105.7811	14970			2	33	16		Sebat	442084.3564	29	35° E	0°		426							-	-	-
427								12996.53458	14971								442135.3139	14971			15	18	24.9		Adar	442113.8877	30	35° E	0°		427							-	-	-
428								13026.97143	14972								442164.8467	14972			4	3	33.9		Abib	442143.4191	29	35° E	0°		428							-	-	-
429								13057.40828	14973								442194.3795	14973			16	48	42.7		Zif	442172.9504	30	35° E	0°		429							-	-	-
430								13087.84513	14974								442223.9123	14974			5	33	51.6		Sivan	442202.4818	29	35° E	0°		430							-	-	-
431								13118.28198	14975								442253.445	14975			18	19	0.59		Tammuz	442232.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	14976								442282.9778	14976			7	4	9.50		Ab	442261.5445	29	35° E	0°		432							-	-	-
433								13179.15568	14977								442312.5106	14977			19	49	18.4		Elul	442291.0758	30	35° E	0°		433	1211	35	384				-	-	-
434								13209.59253	14978								442342.0434	14978			8	34	27.3		Ethanim	442320.6072	29	35° E	0°		434							-	-	-
435								13240.02938	14979								442371.5762	14979			21	19	36.2		Bul	442350.1385	30	35° E	0°		435							-	-	-
436								13270.46623	14980								442401.109	14980			10	4	45.1		Chislev	442379.6699	30	35° E	0°		436							-	-	-
437								13300.90307	14981								442430.6417	14981			22	49	54.0		Tebeth	442409.2012	29	35° E	0°		437							-	-	-
438								13331.33992	14982								442460.1745	14982			11	35	2.97		Sebat	442438.7326	30	35° E	0°		438							-	-	-
439								13361.77677	14983								442489.7073	14983			0	20	11.9		Adar	442468.2639	29	35° E	0°		439							-	-	-
440								13392.21362	14984								442519.2401	14984			13	5	20.7		Abib	442497.7953	30	35° E	0°		440					35	354	-	-	-
441								13422.65047	14985								442548.7729	14985			1	50	29.7		Zif	442527.3267	29	35° E	0°		441							-	-	-
442								13453.08732	14986								442578.3057	14986			14	35	38.6		Sivan	442556.858	30	35° E	0°		442							-	-	-
443								13483.52417	14987								442607.8385	14987			3	20	47.5		Tammuz	442586.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	14988								442637.3712	14988			16	5	56.4		Ab	442615.9207	30	35° E	0°		444							-	-	-
445								13544.39787	14989								442666.904	14989			4	51	4.9		Elul	442645.4521	29	35° E	0°		445	1212	36	354				-	-	-
446								13574.83472	14990								442696.4368	14990			17	36	14.3		Ethanim	442674.9834	30	35° E	0°		446							-	-	-
447								13605.27157	14991								442725.9696	14991			6	21	23.2		Bul	442704.5148	29	35° E	0°		447							-	-	-
448								13635.70841	14992								442755.5024	14992			19	6	32.1		Chislev	442734.0461	30	35° E	0°		448							-	-	-
449								13666.14526	14993								442785.0352	14993			7	51	40.9		Tebeth	442763.5775	29	35° E	0°		449							-	-	-
450								13696.58211	14994								442814.5679	14994			20	36	49.9		Sebat	442793.1088	30	35° E	0°		450							-	-	-
451								13727.01896	14995								442844.1007	14995			9	21	58.8		Adar	442822.6402	30	35° E	0°		451							-	-	-
452								13757.45581	14996								442873.6335	14996			22	7	7.72		Abib	442852.1715	29	35° E	0°		452							-	-	-
453								13787.89266	14997								442903.1663	14997			10	52	16.6		Zif	442881.7029	30	35° E	0°		453							-	-	-
454								13818.32951	14998								442932.6991	14998			23	37	25.5		Sivan	442911.2342	29	35° E	0°		454							-	-	-
455								13848.76636	14999								442962.2319	14999			12	22	34.4		Tammuz	442940.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	15000								442991.7647	15000			1	7	43.3		Ab	442970.297	29	35° E	0°		456							-	-	-
457								13909.64006	15001								443021.2974	15001			13	52	52.3		Elul	442999.8283	30	35° E	0°		457							-	-	-
458								13940.07691	15002								443050.8302	15002			2	38	0.67		EM 14	443029.3597	29	35° E	0°		458	1213	37	384				-	-	-
459								13970.51376	15003								443080.363	15003			15	23	10.0		Ethanim	443058.891	30	35° E	0°		459							-	-	-
460								14000.9506	15004								443109.8958	15004			4	8	19		Bul	443088.4224	29	35° E	0°		460							-	-	-
461								14031.38745	15005								443139.4286	15005			16	53	27.9		Chislev	443117.9537	30	35° E	0°		461							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

462								14061.8243	15006								443168.9614	15006			5	38	36.8		Tebeth	443147.4851	29	35° E	0°		462	3rd Civil Year or 38th C	12 Months	3rd Civil Year or 38th C	2nd		2nd	-	-	-
463								14092.26115	15007								443198.4941	15007			18	23	45.7		Sebat	443177.0164	30	35° E	0°		463							-	-	-
464								14122.698	15008								443228.0269	15008			7	8	54.7		Adar	443206.5478	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	15009								443257.5597	15009			19	54	3.56		Abib	443236.0791	30	35° E	0°		465				3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	-	-	-
466								14183.5717	15010								443287.0925	15010			8	39	12.5		Zif	443265.6105	29	35° E	0°		466							-	-	-
467								14214.00855	15011								443316.6253	15011			21	24	21.4		Sivan	443295.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	15012								443346.1581	15012			10	9	30.3		Tammuz	443324.6732	30	35° E	0°		468							-	-	-
469								14274.88225	15013								443375.6908	15013			22	54	39.2		Ab	443354.2045	29	35° E	0°		469							-	-	-
470								14305.3191	15014								443405.2236	15014			11	39	48.1		Elul	443383.7359	30	35° E	0°		470	1214	38	355				-	-	-
471								14335.75594	15015								443434.7564	15015			0	24	57.0		Ethanim	443413.2672	29	35° E	0°		471							-	-	-
472								14366.19279	15016								443464.2892	15016			13	10	5.94		Bul	443442.7986	30	35° E	0°		472							-	-	-
473								14396.62964	15017								443493.822	15017			1	55	14.8		Chislev	443472.33	29	35° E	0°		473							-	-	-
474								14427.06649	15018								443523.3548	15018			14	40	23.7		Tebeth	443501.8613	30	35° E	0°		474							-	-	-
475								14457.50334	15019								443552.8876	15019			3	25	32.7		Sebat	443531.3927	29	35° E	0°		475							-	-	-
476								14487.94019	15020								443582.4203	15020			16	10	41.5		Adar	443560.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	15021								443611.9531	15021			4	55	50.4		Abib	443590.4554	29	35° E	0°		477							-	-	-
478								14548.81389	15022								443641.4859	15022			17	40	59.4		Zif	443619.9867	30	35° E	0°		478							-	-	-
479								14579.25074	15023								443671.0187	15023			6	26	8.31		Sivan	443649.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	15024								443700.5515	15024			19	11	17.2		Tammuz	443679.0494	30	35° E	0°		480							-	-	-
481								14640.12444	15025								443730.0843	15025			7	56	26.1		Ab	443708.5808	29	35° E	0°		481							-	-	-
482								14670.56129	15026								443759.617	15026			20	41	34.9		Elul	443738.1121	30	35° E	0°		482	1215	39	354				-	-	-
483								14700.99813	15027								443789.1498	15027			9	26	44		Ethanim	443767.6435	30	35° E	0°		483							-	-	-
484								14731.43498	15028								443818.6826	15028			22	11	52.8		Bul	443797.1748	29	35° E	0°		484							-	-	-
485								14761.87183	15029								443848.2154	15029			10	57	1.77		Chislev	443826.7062	30	35° E	0°		485							-	-	-
486								14792.30868	15030								443877.7482	15030			23	42	10.6		Tebeth	443856.2375	29	35° E	0°		486							-	-	-
487								14822.74553	15031								443907.281	15031			12	27	19.6		Sebat	443885.7689	30	35° E	0°		487							-	-	-
488								14853.18238	15032								443936.8137	15032			1	12	28.5		Adar	443915.3003	29	35° E	0°		488							-	-	-
489								14883.61923	15033								443966.3465	15033			13	57	37.4		Abib	443944.8316	30	35° E	0°		489							-	-	-
490								14914.05608	15034								443995.8793	15034			2	42	46.3		EM 15	443974.363	29	35° E	0°		490							-	-	-
491								14944.49293	15035								444025.4121	15035			15	27	55.2		Zif	444003.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	15036								444054.9449	15036			4	13	4.16		Sivan	444033.4257	29	35° E	0°		492							-	-	-
493								15005.36663	15037								444084.4777	15037			16	58	13.0		Tammuz	444062.957	30	35° E	0°		493							-	-	-
494								15035.80348	15038								444114.0105	15038			5	43	22		Ab	444092.4884	29	35° E	0°		494							-	-	-
495								15066.24032	15039								444143.5432	15039			18	28	30.8		Elul	444122.0197	30	35° E	0°		495	1216	40	384				-	-	-
496								15096.67717	15040								444173.076	15040			7	13	39.8		Ethanim	444151.5511	29	35° E	0°		496							-	-	-
497								15127.11402	15041								444202.6088	15041			19	58	48.7		Bul	444181.0824	30	35° E	0°		497							-	-	-
498								15157.55087	15042								444232.1416	15042			8	43	57.6		Chislev	444210.6138	29	35° E	0°		498							-	-	-
499								15187.98772	15043								444261.6744	15043			21	29	6.53		Tebeth	444240.1451	30	35° E	0°		499							-	-	-
500								15218.42457	15044								444291.2072	15044			10	14	15.4		Sebat	444269.6765	30	35° E	0°		500							-	-	-
501								15248.86142	15045								444320.7399	15045			22	59	24.3		Adar	444299.2078	29	35° E	0°		501							-	-	-
502								15279.29827	15046								444350.2727	15046			11	44	33.2		Abib	444328.7392	30	35° E	0°		502							-	-	-
503								15309.73512	15047								444379.8055	15047			0	29	42.1		Zif	444358.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	15048								444409.3383	15048			13	14	51.0		Sivan	444387.8019	30	35° E	0°		504							-	-	-
505								15370.60882	15049								444438.8711	15049			2	0	0		Tammuz	444417.3333	29	35° E	0°		505							-	-	-
506								15401.04566	15050								444468.4039	15050			14	45	8.91		Ab	444446.8646	30	35° E	0°		506							-	-	-
507								15431.48251	15051								444497.9366	15051			3	30	17.8		Elul	444476.396	29	35° E	0°		507	1217	41	354				-	-	-
508								15461.91936	15052								444527.4694	15052			16	15	26.7		Ethanim	444505.9273	30	35° E	0°		508							-	-	-
509								15492.35621	15053								444557.0022	15053			5	0	35.6		Bul	444535.4587	29	35° E	0°		509							-	-	-
510								15522.79306	15054								444586.535	15054			17	45	44.5		Chislev	444564.99	30	35° E	0°		510							-	-	-
511								15553.22991	15055								444616.0678	15055			6	30	53.4		Tebeth	444594.5214	29	35° E	0°		511							-	-	-
512								15583.66676	15056								444645.6006	15056			19	16	2.37		Sebat	444624.0527	30	35° E	0°		512							-	-	-
513								15614.10361	15057								444675.1334	15057			8	1	11.3		Adar	444653.5841	29	35° E	0°		513							-	-	-
514								15644.54046	15058								444704.6661	15058			20	46	20.1		Abib	444683.1154	30	35° E	0°		514							-	-	-
515								15674.97731	15059								444734.1989	15059			9	31	29.1		Zif	444712.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	15060								444763.7317	15060			22	16	38.0		Sivan	444742.1781	29	35° E	0°		516							-	-	-
517								15735.85101	15061								444793.2645	15061			11	1	46.9		Tammuz	444771.7095	30	35° E	0°		517							-	-	-
518								15766.28785	15062								444822.7973	15062			23	46	55.8		Ab	444801.2408	29	35° E	0°		518							-	-	-
519								15796.7247	15063								444852.3301	15063			12	32	4.75		Elul	444830.7722	30	35° E	0°		519	1218	42	355				-	-	-
520								15827.16155	15064								444881.8628	15064			1	17	13.7		Ethanim	444860.3036	29	35° E	0°		520							-	-	-
521								15857.5984	15065								444911.3956	15065			14	2	22.6		Bul	444889.8349	30	35° E	0°		521							-	-	-
522								15888.03525	15066								444940.9284	15066			2	47	31.4		Chislev	444919.3663	29	35° E	0°		522							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
15067								444970.4612
15068								444999.994
15069								445029.5268
15070								445059.0596
15071								445088.5923
15072								445118.1251
15073								445147.6579
15074								445177.1907
15075								445206.7235
15076								445236.2563
15077								445265.789
15078								445295.3218
15079								445324.8546
15080								445354.3874
15081								445383.9202
15082								445413.453
15083								445442.9857
15084								445472.5185
15085								445502.0513
15086								445531.5841
15087								445561.1169
15088								445590.6497
15089								445620.1825
15090								445649.7152
15091								445679.248
15092								445708.7808
15093								445738.3136
15094								445767.8464
15095								445797.3792
15096								445826.9119
15097								445856.4447
15098								445885.9775
15099								445915.5103
15100								445945.0431
15101								445974.5759
15102								446004.1086
15103								446033.6414
15104								446063.1742
15105								446092.707
15106								446122.2398
15107								446151.7726
15108								446181.3054
15109								446210.8381
15110								446240.3709
15111								446269.9037
15112								446299.4365
15113								446328.9693
15114								446358.5021
15115								446388.0348
15116								446417.5676
15117								446447.1004
15118								446476.6332
15119								446506.166
15120								446535.6988
15121								446565.2316
15122								446594.7643
15123								446624.2971
15124								446653.8299
15125								446683.3627
15126								446712.8955
15127								446742.4283

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
15067				15	32	40.3		EM 16	444948.8976	30	35° E	0°		523	1st Civil Year or 43rd Civ	13 Months	1st Civil Year or 43rd Civ				-	-	-
15068				4	17	49.3		Tebeth	444978.429	29	35° E	0°		524						7th Reli	-	-	-
15069				17	2	58.2		Sebat	445007.9603	30	35° E	0°		525							-	-	-
15070				5	48	7.13		Adar	445037.4917	29	35° E	0°		526					42	384	-	-	-
15071				18	33	16.0		Abib	445067.023	30	35° E	0°		527							-	-	-
15072				7	18	24.9		Zif	445096.5544	29	35° E	0°		528							-	-	-
15073				20	3	33.8		Sivan	445126.0857	30	35° E	0°		529							-	-	-
15074				8	48	42.7		Tammuz	445155.6171	29	35° E	0°		530							-	-	-
15075				21	33	51.7		Ab	445185.1484	30	35° E	0°		531							-	-	-
15076				10	19	0.59		Elul	445214.6798	30	35° E	0°		532	1219	43	384				-	-	-
15077				23	4	9.50		Ethanim	445244.2111	29	35° E	0°		533							-	-	-
15078				11	49	18.4		Bul	445273.7425	30	35° E	0°		534							-	-	-
15079				0	34	27.3		Chislev	445303.2738	29	35° E	0°		535							-	-	-
15080				13	19	36.2		Tebeth	445332.8052	30	35° E	0°		536							-	-	-
15081				2	4	45.1		Sebat	445362.3366	29	35° E	0°		537							-	-	-
15082				14	49	54.1		Adar	445391.8679	30	35° E	0°		538					43	355	-	-	-
15083				3	35	2.96		Abib	445421.3993	29	35° E	0°		539							-	-	-
15084				16	20	11.8		Zif	445450.9306	30	35° E	0°		540							-	-	-
15085				5	5	20.8		Sivan	445480.462	29	35° E	0°		541							-	-	-
15086				17	50	29.6		Tammuz	445509.9933	30	35° E	0°		542							-	-	-
15087				6	35	38.6		Ab	445539.5247	29	35° E	0°		543							-	-	-
15088				19	20	47.5		Elul	445569.056	30	35° E	0°		544	1220	44	354				-	-	-
15089				8	5	56.4		Ethanim	445598.5874	29	35° E	0°		545							-	-	-
15090				20	51	5.34		Bul	445628.1187	30	35° E	0°		546							-	-	-
15091				9	36	14.2		Chislev	445657.6501	30	35° E	0°		547							-	-	-
15092				22	21	23.2		Tebeth	445687.1814	29	35° E	0°		548							-	-	-
15093				11	6	32.0		Sebat	445716.7128	30	35° E	0°		549							-	-	-
15094				23	51	41		Adar	445746.2441	29	35° E	0°		550					44	354	-	-	-
15095				12	36	49.9		Abib	445775.7755	30	35° E	0°		551							-	-	-
15096				1	21	58.8		Zif	445805.3069	29	35° E	0°		552							-	-	-
15097				14	7	7.72		Sivan	445834.8382	30	35° E	0°		553							-	-	-
15098				2	52	16.6		Tammuz	445864.3696	29	35° E	0°		554							-	-	-
15099				15	37	25.5		Ab	445893.9009	30	35° E	0°		555							-	-	-
15100				4	22	34.5		EM 17	445923.4323	29	35° E	0°		556							-	-	-
15101				17	7	43.3		Elul	445952.9636	30	35° E	0°		557	1221	45	384				-	-	-
15102				5	52	52.3		Ethanim	445982.495	29	35° E	0°		558							-	-	-
15103				18	38	1.18		Bul	446012.0263	30	35° E	0°		559							-	-	-
15104				7	23	10.1		Chislev	446041.5577	29	35° E	0°		560							-	-	-
15105				20	8	19.0		Tebeth	446071.089	30	35° E	0°		561							-	-	-
15106				8	53	27.9		Sebat	446100.6204	29	35° E	0°		562							-	-	-
15107				21	38	36.8		Adar	446130.1517	30	35° E	0°		563					45	384	-	-	-
15108				10	23	45.7		Abib	446159.6831	30	35° E	0°		564							-	-	-
15109				23	8	54.6		Zif	446189.2144	29	35° E	0°		565							-	-	-
15110				11	54	3.57		Sivan	446218.7458	30	35° E	0°		566							-	-	-
15111				0	39	12.4		Tammuz	446248.2771	29	35° E	0°		567							-	-	-
15112				13	24	21.4		Ab	446277.8085	30	35° E	0°		568							-	-	-
15113				2	9	30.3		Elul	446307.3399	29	35° E	0°		569	1222	46	354				-	-	-
15114				14	54	39.2		Ethanim	446336.8712	30	35° E	0°		570							-	-	-
15115				3	39	48.1		Bul	446366.4026	29	35° E	0°		571							-	-	-
15116				16	24	57		Chislev	446395.9339	30	35° E	0°		572							-	-	-
15117				5	10	5.93		Tebeth	446425.4653	29	35° E	0°		573							-	-	-
15118				17	55	14.9		Sebat	446454.9966	30	35° E	0°		574							-	-	-
15119				6	40	23.8		Adar	446484.528	29	35° E	0°		575					46	354	-	-	-
15120				19	25	32.7		Abib	446514.0593	30	35° E	0°		576							-	-	-
15121				8	10	41.6		Zif	446543.5907	29	35° E	0°		577							-	-	-
15122				20	55	50.4		Sivan	446573.122	30	35° E	0°		578							-	-	-
15123				9	40	59.4		Tammuz	446602.6534	30	35° E	0°		579							-	-	-
15124				22	26	8.31		Ab	446632.1847	29	35° E	0°		580							-	-	-
15125				11	11	17.2		Elul	446661.7161	30	35° E	0°		581	1223	47	355				-	-	-
15126				23	56	26.1		Ethanim	446691.2474	29	35° E	0°		582							-	-	-
15127				12	41	35.0		Bul	446720.7788	30	35° E	0°		583							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

39	and days, Phases of the Moon, and Seasons							1187.037116	15189								448573.4609	15189			11	20	47.5		Bul	448551.7227	30	35° E	0°		39	3rd		3rd	-	-	-
40	if any Luni Solar Cycle and Tropical Cycle							1217.473966	15190								448602.9937	15190			00	05	56.4		Chislev	448581.254	29	35° E	0°		40							-	-	-
41	gives a "Decimal Number" such as							1247.910815	15191								448632.5265	15191			12	51	5.34		Tebeth	448610.7854	30	35° E	0°		41							-	-	-
42	17895.53684 days or 17896.8673 days. For							1278.347664	15192								448662.0592	15192			01	36	14.2		Sebat	448640.3168	29	35° E	0°		42							-	-	-
43	example CASE - 1a and CASE - 1b give							1308.784513	15193								448691.592	15193			14	21	22.8		Adar	448669.8481	30	35° E	0°		43					3	384	-	-	-
44	17,896.8673 days per 49 - Year Cycle. In this,							1339.221362	15194								448721.1248	15194			03	06	32.0		Abib	448699.3795	29	35° E	0°		44							-	-	-
45	Integral Part = 17896 days and Fractional							1369.658211	15195								448750.6576	15195			15	51	40.9		Zif	448728.9108	30	35° E	0°		45							-	-	-
46	Part = 0.8672953 days or 20 hours, 48							1400.09506	15196								448780.1904	15196			04	36	49.9		Sivan	448758.4422	29	35° E	0°		46							-	-	-
47	minutes, and 54.31392 seconds. Daytime or							1430.53191	15197								448809.7232	15197			17	21	58.8		Tammuz	448787.9735	30	35° E	0°		47							-	-	-
48	night takes 12 hours only but not 8 hours, 48							365 = D/NTY	15198								448839.2559	15198			06	07	07.7		Ab	448817.5049	29	35° E	0°		48							-	-	-
49	minutes, and 54.31392 seconds. So one day							1491.405608	15199								448868.7887	15199			18	52	16.3		Elul	448847.0362	30	35° E	0°		49	1229	4	354				-	-	-
50	takes 86400 seconds per 360° and night or							1521.842457	15200								448898.3215	15200			07	37	25.5		Ethanim	448876.5676	29	35° E	0°		50							-	-	-
51	daytime takes 43200 seconds is proved -							1552.279306	15201								448927.8543	15201			20	22	34.4		Bul	448906.0989	30	35° E	0°		51							-	-	-
52	John 11:9.							1582.716155	15202								448957.3871	15202			09	07	43.3		Chislev	448935.6303	30	35° E	0°		52							-	-	-
53								1613.153004	15203								448986.9199	15203			21	52	52.2		Tebeth	448965.1616	29	35° E	0°		53							-	-	-
54								1643.589854	15204								449016.4526	15204			10	38	1.18		Sebat	448994.693	30	35° E	0°		54							-	-	-
55								1674.026703	15205								449045.9854	15205			23	23	9.89		Adar	449024.2243	29	35° E	0°		55							-	-	-
56								1704.463552	15206								449075.5182	15206			12	08	19		Abib	449053.7557	30	35° E	0°		56							-	-	-
57								1734.900401	15207								449105.051	15207			00	53	27.9		Zif	449083.287	29	35° E	0°		57							-	-	-
58								1765.33725	15208								449134.5838	15208			13	38	36.8		Sivan	449112.8184	30	35° E	0°		58							-	-	-
59								1795.774099	15209								449164.1166	15209			02	23	45.7		Tammuz	449142.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	15210								449193.6494	15210			15	08	54.7		Ab	449171.8811	30	35° E	0°		60							-	-	-
61								1856.647798	15211								449223.1821	15211			3	54	3.46		Elul	449201.4125	29	35° E	0°		61	1230	5	354				-	-	-
62								1887.084647	15212								449252.7149	15212			16	39	12.5		Ethanim	449230.9438	30	35° E	0°		62							-	-	-
63								1917.521496	15213								449282.2477	15213			05	24	21.4		Bul	449260.4752	29	35° E	0°		63							-	-	-
64								1947.958345	15214								449311.7805	15214			18	09	30.3		Kislev	449290.0065	30	35° E	0°		64							-	-	-
65								1978.395194	15215								449341.3133	15215			06	54	39.2		Tebeth	449319.5379	29	35° E	0°		65							-	-	-
66								2008.832043	15216								449370.8461	15216			19	39	48.1		EM 2	449349.0692	30	35° E	0°		66							-	-	-
67	**RESEARCH: NASA and IAU are claiming that**							2039.268892	15217								449400.3788	15217			08	24	57		Sebat	449378.6006	29	35° E	0°		67							-	-	-
68	**the Synodic Month and Tropical year vary**							2069.705742	15218								449429.9116	15218			21	10	5.66		Adar	449408.1319	30	35° E	0°		68					5	384	-	-	-
69	**always. But this is not true according to**							2100.142591	15219								449459.4444	15219			09	55	14.8		Abib	449437.6633	30	35° E	0°		69							-	-	-
70	**Yahweh's Word (Jeremiah 33:19-26).**							2130.57944	15220								449488.9772	15220			22	40	23.8		Zif	449467.1946	29	35° E	0°		70							-	-	-
71	**Astronomers of NASA and IAU are**							2161.016289	15221								449518.51	15221			11	25	32.6		Sivan	449496.726	30	35° E	0°		71							-	-	-
72	**calculating the Phases of the Moon**							365 = D/NTY	15222								449548.0428	15222			00	10	41.6		Tammuz	449526.2573	29	35° E	0°		72							-	-	-
73	**according to 1 - Year Lunar Cycle only.**							2221.889987	15223								449577.5756	15223			12	55	50.4		Ab	449555.7887	30	35° E	0°		73							-	-	-
74	**Please notice that 1 - Year Lunar Cycle is not**							2252.326836	15224								449607.1083	15224			1	40	59.2		Elul	449585.3201	29	35° E	0°		74	1231	6	384				-	-	-
75								2282.763686	15225								449636.6411	15225			14	26	8.31		Ethanim	449614.8514	30	35° E	0°		75							-	-	-
76	**giving Seasons because the days completed**							2313.200535	15226								449666.1739	15226			03	11	17.2		Bul	449644.3828	29	35° E	0°		76							-	-	-
77								2343.637384	15227								449695.7067	15227			15	56	26.1		Chislev	449673.9141	30	35° E	0°		77							-	-	-
78	**per one revolution of the earth around the**							2374.074233	15228								449725.2395	15228			04	41	35.0		Tebeth	449703.4455	29	35° E	0°		78							-	-	-
79	**sun is not equal to 12 Synodic Months. We**							2404.511082	15229								449754.7723	15229			17	26	44		Sebat	449732.9768	30	35° E	0°		79							-	-	-
80								2434.947931	15230								449784.305	15230			6	11	52.8		Adar	449762.5082	29	35° E	0°		80							-	-	-
81	**know that the Moon gives Seasons and**							2465.38478	15231								449813.8378	15231			18	57	1.78		Abib	449792.0395	30	35° E	0°		81							-	-	-
82	**Phases. So we should count the Phases of**							2495.821629	15232								449843.3706	15232			07	42	10.7		Zif	449821.5709	29	35° E	0°		82							-	-	-
83								2526.258479	15233								449872.9034	15233			20	27	19.6		Sivan	449851.1022	30	35° E	0°		83							-	-	-
84	**the Moon and Seasons. The Phases of the**							365 = D/NTY	15234								449902.4362	15234			09	12	28.5		Tammuz	449880.6336	30	35° E	0°		84							-	-	-
85								2587.132177	15235								449931.969	15235			21	57	37.4		Ab	449910.1649	29	35° E	0°		85							-	-	-
86	**Moon calculated by NASA and Muslims are**							2617.569026	15236								449961.5017	15236			10	42	46.4		Elul	449939.6963	30	35° E	0°		86	1232	7	355				-	-	-
87	**true if the Synodic Month = 29.53135314**							2648.005875	15237								449991.0345	15237			23	27	55.2		Ethanim	449969.2276	29	35° E	0°		87							-	-	-
88								2678.442724	15238								450020.5673	15238			12	13	4.15		Bul	449998.759	30	35° E	0°		88							-	-	-
89	**days (This is determined by Yahweh, the**							2708.879573	15239								450050.1001	15239			00	58	13.0		Chislev	450028.2903	29	35° E	0°		89							-	-	-
90	**Creator). But NASA, IAU, and Muslims are**							2739.316423	15240								450079.6329	15240			13	43	21.9		Tebeth	450057.8217	30	35° E	0°		90							-	-	-
91								2769.753272	15241								450109.1657	15241			02	28	30.8		Sebat	450087.3531	29	35° E	0°		91							-	-	-
92	**not using Yahweh's Synodic Month. Please**							2800.190121	15242								450138.6985	15242			15	13	39.9		Adar	450116.8844	30	35° E	0°		92							-	-	-
93								2830.62697	15243								450168.2312	15243			03	58	48.7		Abib	450146.4158	29	35° E	0°		93							-	-	-
94	**see the proof under "NASA PUZLE SOLVED"**							2861.063819	15244								450197.764	15244			16	43	57.6		Zif	450175.9471	30	35° E	0°		94							-	-	-
95	**on our website. So the Phases of the Moon**							2891.500668	15245								450227.2968	15245			05	29	6.53		Sivan	450205.4785	29	35° E	0°		95							-	-	-
96								365 = D/NTY	15246								450256.8296	15246			18	14	15.4		Tammuz	450235.0098	30	35° E	0°		96							-	-	-
97	**calculated by NSA, IAU, and Muslims are**							2952.374367	15247								450286.3624	15247			06	59	24.3		Ab	450264.5412	29	35° E	0°		97							-	-	-
98	**not accurate forever. Yahweh's Synodic**							2982.811216	15248								450315.8952	15248			19	44	33.3		EM 3	450294.0725	30	35° E	0°		98							-	-	-
99	**Month is only based on the 49 - Year Luni**							3013.248065	15249								450345.4279	15249			8	29	42.1		Elul	450323.6039	29	35° E	0°		99	1233	8	383				-	-	-

4th Civil Year | 12 Months | 4th Civil Year

4th Religious Year | 12 Months | 4th Religious Year

5th Civil Year | 12 Months | 5th Civil Year

5th Religious Year | 13 Months | 5th Religious Year

6th Civil Year | 13 Months | 6th Civil Year

6th Religious Year | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

1st Religious Year or 8th Religious Year | Months | 1st Religious Year or 8th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

100	**Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3043.684914	15250							450374.9607	15250			21	14	51.0		Ethanim	450353.1352	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	1st Religious	13	1st Religious	-	-	-
101		3074.121763	15251								450404.4935	15251			10	0	0		Bul	450382.6666	30	35° E	0°		101							-	-	-
102		3104.558612	15252								450434.0263	15252			22	45	8.91		Chislev	450412.1979	29	35° E	0°		102							-	-	-
103		3134.995461	15253								450463.5591	15253			11	30	17.8		Tebeth	450441.7293	30	35° E	0°		103							-	-	-
104		3165.432311	15254								450493.0919	15254			00	15	26.7		Sebat	450471.2606	29	35° E	0°		104							-	-	-
105		3195.86916	15255								450522.6246	15255			13	0	35.7		Adar	450500.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	15256								450552.1574	15256			01	45	44.5		Abib	450530.3234	29	35° E	0°		106							-	-	-
107		3256.742858	15257								450581.6902	15257			14	30	53.4		Zif	450559.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	15258								450611.223	15258			03	16	2.37		Sivan	450589.3861	29	35° E	0°		108							-	-	-
109		3317.616556	15259								450640.7558	15259			16	01	11.2		Tammuz	450618.9174	30	35° E	0°		109							-	-	-
110		3348.053405	15260								450670.2886	15260			04	46	20.1		Ab	450648.4488	29	35° E	0°		110							-	-	-
111		3378.490255	15261								450699.8214	15261			17	31	29.3		Elul	450677.9801	30	35° E	0°		111	1234	9	355				-	-	-
112		3408.927104	15262								450729.3541	15262			06	16	38.0		Ethanim	450707.5115	29	35° E	0°		112							-	-	-
113		3439.363953	15263								450758.8869	15263			19	01	46.9		Bul	450737.0428	30	35° E	0°		113							-	-	-
114		3469.800802	15264								450788.4197	15264			07	46	55.8		Chislev	450766.5742	29	35° E	0°		114							-	-	-
115		3500.237651	15265								450817.9525	15265			20	32	4.75		Tebeth	450796.1055	30	35° E	0°		115							-	-	-
116		3530.6745	15266								450847.4853	15266			09	17	13.6		Sebat	450825.6369	30	35° E	0°		116							-	-	-
117		3561.111349	15267								450877.0181	15267			22	2	22.8		Adar	450855.1682	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	15268								450906.5508	15268			10	47	31.4		Abib	450884.6996	30	35° E	0°		118							-	-	-
119		3621.985048	15269								450936.0836	15269			23	32	40.3		Zif	450914.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	15270								450965.6164	15270			12	17	49.3		Sivan	450943.7623	30	35° E	0°		120							-	-	-
121		3682.858746	15271								450995.1492	15271			01	02	58.2		Tammuz	450973.2936	29	35° E	0°		121							-	-	-
122		3713.295595	15272								451024.682	15272			13	48	7.12		Ab	451002.825	30	35° E	0°		122							-	-	-
123		3743.732444	15273								451054.2148	15273			2	33	15.6		Elul	451032.3564	29	35° E	0°		123	1235	10	354				-	-	-
124		3774.169293	15274								451083.7476	15274			15	18	24.9		Ethanim	451061.8877	30	35° E	0°		124							-	-	-
125		3804.606143	15275								451113.2803	15275			4	3	33.8		Bul	451091.4191	29	35° E	0°		125							-	-	-
126		3835.042992	15276								451142.8131	15276			16	48	42.7		Chislev	451120.9504	30	35° E	0°		126							-	-	-
127		3865.479841	15277								451172.3459	15277			05	33	51.7		Tebeth	451150.4818	29	35° E	0°		127							-	-	-
128		3895.91669	15278								451201.8787	15278			18	19	0.59		Sebat	451180.0131	30	35° E	0°		128							-	-	-
129		3926.353539	15279								451231.4115	15279			7	4	9.12		Adar	451209.5445	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	15280								451260.9443	15280			19	49	18.4		Abib	451239.0758	30	35° E	0°		130							-	-	-
131		3987.227237	15281								451290.477	15281			08	34	27.3		EM 4	451268.6072	29	35° E	0°		131							-	-	-
132		365 = D/NTY	15282								451320.0098	15282			21	19	36.2		Zif	451298.1385	30	35° E	0°		132							-	-	-
133		4048.100936	15283								451349.5426	15283			10	4	45.1		Sivan	451327.6699	30	35° E	0°		133							-	-	-
134		4078.537785	15284								451379.0754	15284			22	49	54.1		Tammuz	451357.2012	29	35° E	0°		134							-	-	-
135		4108.974634	15285								451408.6082	15285			11	35	2.97		Ab	451386.7326	30	35° E	0°		135							-	-	-
136		4139.411483	15286								451438.141	15286			0	20	12.2		Elul	451416.2639	29	35° E	0°		136	1236	11	384				-	-	-
137		4169.848332	15287								451467.6737	15287			13	5	20.8		Ethanim	451445.7953	30	35° E	0°		137							-	-	-
138		4200.285181	15288								451497.2065	15288			01	50	29.7		Bul	451475.3267	29	35° E	0°		138							-	-	-
139		4230.72203	15289								451526.7393	15289			14	35	38.6		Chislev	451504.858	30	35° E	0°		139							-	-	-
140		4261.15888	15290								451556.2721	15290			3	20	47.5		Tebeth	451534.3894	29	35° E	0°		140							-	-	-
141		4291.595729	15291								451585.8049	15291			16	5	56.4		Sebat	451563.9207	30	35° E	0°		141							-	-	-
142		4322.032578	15292								451615.3377	15292			4	51	4.9		Adar	451593.4521	29	35° E	0°		142					11	384	-	-	-
143		4352.469427	15293								451644.8705	15293			17	36	14.3		Abib	451622.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	15294								451674.4032	15294			6	21	23.1		Zif	451652.5148	29	35° E	0°		144							-	-	-
145		4413.343125	15295								451703.936	15295			19	6	32.0		Sivan	451682.0461	30	35° E	0°		145							-	-	-
146		4443.779974	15296								451733.4688	15296			7	51	40.9		Tammuz	451711.5775	29	35° E	0°		146							-	-	-
147		4474.216824	15297								451763.0016	15297			20	36	49.9		Ab	451741.1088	30	35° E	0°		147							-	-	-
148		4504.653673	15298								451792.5344	15298			9	21	58.5		Elul	451770.6402	30	35° E	0°		148	1237	12	355				-	-	-
149		4535.090522	15299								451822.0672	15299			22	7	7.72		Ethanim	451800.1715	29	35° E	0°		149							-	-	-
150		4565.527371	15300								451851.5999	15300			10	52	16.6		Bul	451829.7029	30	35° E	0°		150							-	-	-
151		4595.96422	15301								451881.1327	15301			23	37	25.5		Chislev	451859.2342	29	35° E	0°		151							-	-	-
152		4626.401069	15302								451910.6655	15302			12	22	34.4		Tebeth	451888.7656	30	35° E	0°		152							-	-	-
153		4656.837918	15303								451940.1983	15303			1	7	43.3		Sebat	451918.2969	29	35° E	0°		153							-	-	-
154		4687.274768	15304								451969.7311	15304			13	52	52		Adar	451947.8283	30	35° E	0°		154					12	355	-	-	-
155		4717.711617	15305								451999.2639	15305			2	38	1.19		Abib	451977.3597	29	35° E	0°		155							-	-	-
156		365 = D/NTY	15306								452028.7966	15306			15	23	10.0		Zif	452006.891	30	35° E	0°		156							-	-	-
157		4778.585315	15307								452058.3294	15307			4	8	19		Sivan	452036.4224	29	35° E	0°		157							-	-	-
158		4809.022164	15308								452087.8622	15308			16	53	27.9		Tammuz	452065.9537	30	35° E	0°		158							-	-	-
159		4839.459013	15309								452117.395	15309			5	38	36.8		Ab	452095.4851	29	35° E	0°		159							-	-	-
160		4869.895862	15310								452146.9278	15310			18	23	45.6		Elul	452125.0164	30	35° E	0°		160	1238	13	354				-	-	-

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

161	is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							4900.332712	15311								452176.4606	15311				7	8	54.7		Ethanim	452154.5478	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year	13 M	6th Religious Year	-	-	-
162								4930.769561	15312								452205.9934	15312				19	54	3.56		Bul	452184.0791	30	35° E	0°		162							-	-	-
163								4961.20641	15313								452235.5261	15313				8	39	12.5		Kislev	452213.6105	29	35° E	0°		163							-	-	-
164								4991.643259	15314								452265.0589	15314				21	24	21.4		EM 5	452243.1418	30	35° E	0°		164							-	-	-
165								5022.080108	15315								452294.5917	15315				10	9	30.3		Tebeth	452272.6732	30	35° E	0°		165							-	-	-
166								5052.516957	15316								452324.1245	15316				22	54	39.2		Sebat	452302.2045	29	35° E	0°		166							-	-	-
167								5082.953806	15317								452353.6573	15317				11	39	47.8		Adar	452331.7359	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	15318								452383.1901	15318				0	24	57		Abib	452361.2672	29	35° E	0°		168							-	-	-
169								5143.827505	15319								452412.7228	15319				13	10	5.94		Zif	452390.7986	30	35° E	0°		169							-	-	-
170								5174.264354	15320								452442.2556	15320				1	55	14.9		Sivan	452420.33	29	35° E	0°		170							-	-	-
171								5204.701203	15321								452471.7884	15321				14	40	23.8		Tammuz	452449.8613	30	35° E	0°		171							-	-	-
172								5235.138052	15322								452501.3212	15322				3	25	32.7		Ab	452479.3927	29	35° E	0°		172							-	-	-
173								5265.574901	15323								452530.854	15323				16	10	41.6		Elul	452508.924	30	35° E	0°		173	1239	14	384				-	-	-
174								5296.01175	15324								452560.3868	15324				04	55	50.5		Ethanim	452538.4554	29	35° E	0°		174							-	-	-
175								5326.4486	15325								452589.9196	15325				17	40	59.4		Bul	452567.9867	30	35° E	0°		175							-	-	-
176								5356.885449	15326								452619.4523	15326				6	26	8.32		Chislev	452597.5181	29	35° E	0°		176							-	-	-
177								5387.322298	15327								452648.9851	15327				19	11	17.2		Tebeth	452627.0494	30	35° E	0°		177							-	-	-
178								5417.759147	15328								452678.5179	15328				7	56	26.1		Sebat	452656.5808	29	35° E	0°		178							-	-	-
179								5448.195996	15329								452708.0507	15329				20	41	34.9		Adar	452686.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	15330								452737.5835	15330				9	26	44		Abib	452715.6435	30	35° E	0°		180							-	-	-
181								5509.069694	15331								452767.1163	15331				22	11	52.9		Zif	452745.1748	29	35° E	0°		181							-	-	-
182								5539.506543	15332								452796.649	15332				10	57	1.78		Sivan	452774.7062	30	35° E	0°		182							-	-	-
183								5569.943393	15333								452826.1818	15333				23	42	10.7		Tammuz	452804.2375	29	35° E	0°		183							-	-	-
184								5600.380242	15334								452855.7146	15334				12	27	19.6		Ab	452833.7689	30	35° E	0°		184							-	-	-
185								5630.817091	15335								452885.2474	15335				1	12	28.5		Elul	452863.3002	29	35° E	0°		185	1240	15	354				-	-	-
186								5661.25394	15336								452914.7802	15336				13	57	37.4		Ethanim	452892.8316	30	35° E	0°		186							-	-	-
187								5691.690789	15337								452944.313	15337				2	42	46.3		Bul	452922.363	29	35° E	0°		187							-	-	-
188								5722.127638	15338								452973.8457	15338				15	27	55.2		Chislev	452951.8943	30	35° E	0°		188							-	-	-
189								5752.564487	15339								453003.3785	15339				4	13	4.15		Tebeth	452981.4257	29	35° E	0°		189							-	-	-
190								5783.001337	15340								453032.9113	15340				16	58	13.0		Sebat	453010.957	30	35° E	0°		190							-	-	-
191								5813.438186	15341								453062.4441	15341				5	43	22.1		Adar	453040.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	15342								453091.9769	15342				18	28	30.8		Abib	453070.0197	30	35° E	0°		192							-	-	-
193								5874.311884	15343								453121.5097	15343				7	13	39.8		Zif	453099.5511	29	35° E	0°		193							-	-	-
194								5904.748733	15344								453151.0425	15344				19	58	48.7		Sivan	453129.0824	30	35° E	0°		194							-	-	-
195								5935.185582	15345								453180.5752	15345				8	43	57.6		Tammuz	453158.6138	29	35° E	0°		195							-	-	-
196								5965.622431	15346								453210.108	15346				21	29	6.53		EM 6	453188.1451	30	35° E	0°		196							-	-	-
197								5996.059281	15347								453239.6408	15347				10	14	15.4		Ab	453217.6765	30	35° E	0°		197							-	-	-
198								6026.49613	15348								453269.1736	15348				22	59	24.2		Elul	453247.2078	29	35° E	0°		198	1241	16	384				-	-	-
199								6056.932979	15349								453298.7064	15349				11	44	33.2		Ethanim	453276.7392	30	35° E	0°		199							-	-	-
200								6087.369828	15350								453328.2392	15350				0	29	42.1		Bul	453306.2705	29	35° E	0°		200							-	-	-
201								6117.806677	15351								453357.7719	15351				13	14	51.0		Chislev	453335.8019	30	35° E	0°		201							-	-	-
202								6148.243526	15352								453387.3047	15352				2	0	0		Tebeth	453365.3333	29	35° E	0°		202							-	-	-
203								6178.680375	15353								453416.8375	15353				14	45	8.91		Sebat	453394.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	15354								453446.3703	15354				3	30	17.8		Adar	453424.396	29	35° E	0°		204							-	-	-
205								6239.554074	15355								453475.9031	15355				16	15	26.7		Abib	453453.9273	30	35° E	0°		205							-	-	-
206								6269.990923	15356								453505.4359	15356				5	0	35.6		Zif	453483.4587	29	35° E	0°		206							-	-	-
207								6300.427772	15357								453534.9686	15357				17	45	44.5		Sivan	453512.99	30	35° E	0°		207							-	-	-
208								6330.864621	15358								453564.5014	15358				6	30	53.4		Tammuz	453542.5214	29	35° E	0°		208							-	-	-
209								6361.30147	15359								453594.0342	15359				19	16	2.37		Ab	453572.0527	30	35° E	0°		209							-	-	-
210								6391.738319	15360								453623.567	15360				8	1	11.4		Elul	453601.5841	29	35° E	0°		210	1242	17	354				-	-	-
211								6422.175169	15361								453653.0998	15361				20	46	20.1		Ethanim	453631.1154	30	35° E	0°		211							-	-	-
212								6452.612018	15362								453682.6326	15362				9	31	29.1		Bul	453660.6468	30	35° E	0°		212							-	-	-
213								6483.048867	15363								453712.1654	15363				22	16	38.0		Chislev	453690.1781	29	35° E	0°		213							-	-	-
214								6513.485716	15364								453741.6981	15364				11	1	46.9		Tebeth	453719.7095	30	35° E	0°		214							-	-	-
215								6543.922565	15365								453771.2309	15365				23	46	55.8		Sebat	453749.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	15366								453800.7637	15366				12	32	4.99		Adar	453778.7722	30	35° E	0°		216							-	-	-
217								6604.796263	15367								453830.2965	15367				1	17	13.6		Abib	453808.3035	29	35° E	0°		217							-	-	-
218								6635.233113	15368								453859.8293	15368				14	2	22.6		Zif	453837.8349	30	35° E	0°		218							-	-	-
219								6665.669962	15369								453889.3621	15369				2	47	31.4		Sivan	453867.3663	29	35° E	0°		219							-	-	-
220								6696.106811	15370								453918.8948	15370				15	32	40.3		Tammuz	453896.8976	30	35° E	0°		220							-	-	-
221								6726.54366	15371								453948.4276	15371				4	17	49.3		Ab	453926.429	29	35° E	0°		221							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

222								6756.980509	15372								453977.9604	15372			17	2	57.7		Elul	453955.9603	30	35° E	0°		222	1243	18	355	4th Religious Year or 13 Month		4th Religious Year or		-	-	-
223								6787.417358	15373								454007.4932	15373			5	48	7.12		Ethanim	453985.4917	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year					-	-	-
224								6817.854207	15374								454037.026	15374			18	33	16.0		Bul	454015.023	30	35° E	0°		224								-	-	-
225								6848.291057	15375								454066.5588	15375			7	18	24.9		Chislev	454044.5544	29	35° E	0°		225								-	-	-
226								6878.727906	15376								454096.0916	15376			20	3	33.8		Tebeth	454074.0857	30	35° E	0°		226								-	-	-
227								6909.164755	15377								454125.6243	15377			8	48	42.7		Sebat	454103.6171	29	35° E	0°		227								-	-	-
228								365 = D/NTY	15378								454155.1571	15378			21	33	51.7		Adar	454133.1484	30	35° E	0°		228								-	-	-
229								6970.038453	15379								454184.6899	15379			10	19	0.76		EM 7	454162.6798	30	35° E	0°		229						18	384	-	-	-
230								7000.475302	15380								454214.2227	15380			23	4	9.50		Abib	454192.2111	29	35° E	0°		230	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year					-	-	-
231								7030.912151	15381								454243.7555	15381			11	49	18.4		Zif	454221.7425	30	35° E	0°		231								-	-	-
232								7061.349	15382								454273.2883	15382			0	34	27.3		Sivan	454251.2738	29	35° E	0°		232								-	-	-
233								7091.78585	15383								454302.821	15383			13	19	36.2		Tammuz	454280.8052	30	35° E	0°		233								-	-	-
234								7122.222699	15384								454332.3538	15384			2	4	44.1		Ab	454310.3366	29	35° E	0°		234								-	-	-
235								7152.659548	15385								454361.8866	15385			14	49	54.3		Elul	454339.8679	30	35° E	0°		235	1244	19	384					-	-	-
236								7183.096397	15386								454391.4194	15386			3	35	2.97		Ethanim	454369.3993	29	35° E	0°		236								-	-	-
237								7213.533246	15387								454420.9522	15387			16	20	11.8		Bul	454398.9306	30	35° E	0°		237								-	-	-
238								7243.970095	15388								454450.485	15388			5	5	20.7		Chislev	454428.462	29	35° E	0°		238								-	-	-
239								7274.406944	15389								454480.0177	15389			17	50	29.7		Tebeth	454457.9933	30	35° E	0°		239								-	-	-
240								365 = D/NTY	15390								454509.5505	15390			6	35	38.6		Sebat	454487.5247	29	35° E	0°		240								-	-	-
241								7335.280643	15391								454539.0833	15391			19	20	47.0		Adar	454517.056	30	35° E	0°		241						19	354	-	-	-
242								7365.717492	15392								454568.6161	15392			8	5	56.4		Abib	454546.5874	29	35° E	0°		242								-	-	-
243								7396.154341	15393								454598.1489	15393			20	51	5.34		Zif	454576.1187	30	35° E	0°		243								-	-	-
244								7426.59119	15394								454627.6817	15394			9	36	14.2		Sivan	454605.6501	30	35° E	0°		244								-	-	-
245								7457.028039	15395								454657.2145	15395			22	21	23.1		Tammuz	454635.1814	29	35° E	0°		245								-	-	-
246								7487.464888	15396								454686.7472	15396			11	6	32.0		Ab	454664.7128	30	35° E	0°		246								-	-	-
247								7517.901738	15397								454716.28	15397			23	51	40.6		Elul	454694.2441	29	35° E	0°		247	1245	20	354					-	-	-
248								7548.338587	15398								454745.8128	15398			12	36	49.9		Ethanim	454723.7755	30	35° E	0°		248								-	-	-
249								7578.775436	15399								454775.3456	15399			1	21	58.8		Bul	454753.3068	29	35° E	0°		249								-	-	-
250								7609.212285	15400								454804.8784	15400			14	7	7.72		Chislev	454782.8382	30	35° E	0°		250								-	-	-
251								7639.649134	15401								454834.4112	15401			2	52	16.6		Tebeth	454812.3696	29	35° E	0°		251								-	-	-
252								365 = D/NTY	15402								454863.9439	15402			15	37	25.5		Sebat	454841.9009	30	35° E	0°		252								-	-	-
253								7700.522832	15403								454893.4767	15403			4	22	34.2		Adar	454871.4323	29	35° E	0°		253						20	354	-	-	-
254								7730.959682	15404								454923.0095	15404			17	7	43.4		Abib	454900.9636	30	35° E	0°		254								-	-	-
255								7761.396531	15405								454952.5423	15405			5	52	52.3		Zif	454930.495	29	35° E	0°		255								-	-	-
256								7791.83338	15406								454982.0751	15406			18	38	1.19		Sivan	454960.0263	30	35° E	0°		256								-	-	-
257								7822.270229	15407								455011.6079	15407			7	23	10.1		Tammuz	454989.5577	29	35° E	0°		257								-	-	-
258								7852.707078	15408								455041.1406	15408			20	8	19		Ab	455019.089	30	35° E	0°		258								-	-	-
259								7883.143927	15409								455070.6734	15409			8	53	27.7		Elul	455048.6204	29	35° E	0°		259	1246	21	354					-	-	-
260								7913.580776	15410								455100.2062	15410			21	38	36.8		Ethanim	455078.1517	30	35° E	0°		260								-	-	-
261								7944.017626	15411								455129.739	15411			10	23	45.7		Bul	455107.6831	30	35° E	0°		261								-	-	-
262								7974.454475	15412								455159.2718	15412			23	8	54.7		EM 8	455137.2144	29	35° E	0°		262								-	-	-
263								8004.891324	15413								455188.8046	15413			11	54	3.56		Kislev	455166.7458	30	35° E	0°		263								-	-	-
264								365 = D/NTY	15414								455218.3374	15414			0	39	12.5		Tebeth	455196.2771	29	35° E	0°		264								-	-	-
265								8065.765022	15415								455247.8701	15415			13	24	21.4		Sebat	455225.8085	30	35° E	0°		265								-	-	-
266								8096.201871	15416								455277.4029	15416			2	9	30		Adar	455255.3399	29	35° E	0°		266						21	384	-	-	-
267								8126.63872	15417								455306.9357	15417			14	54	39.2		Abib	455284.8712	30	35° E	0°		267								-	-	-
268								8157.07557	15418								455336.4685	15418			3	39	48.1		Zif	455314.4026	29	35° E	0°		268								-	-	-
269								8187.512419	15419								455366.0013	15419			16	24	57		Sivan	455343.9339	30	35° E	0°		269								-	-	-
270								8217.949268	15420								455395.5341	15420			5	10	5.94		Tammuz	455373.4653	29	35° E	0°		270								-	-	-
271								8248.386117	15421								455425.0668	15421			17	55	14.9		Ab	455402.9966	30	35° E	0°		271								-	-	-
272								8278.822966	15422								455454.5996	15422			6	40	23.5		Elul	455432.528	29	35° E	0°		272	1247	22	384					-	-	-
273								8309.259815	15423								455484.1324	15423			19	25	32.7		Ethanim	455462.0593	30	35° E	0°		273								-	-	-
274								8339.696664	15424								455513.6652	15424			8	10	41.6		Bul	455491.5907	29	35° E	0°		274								-	-	-
275								8370.133514	15425								455543.198	15425			20	55	50.5		Chislev	455521.122	30	35° E	0°		275								-	-	-
276								366 = D/NTY	15426								455572.7308	15426			9	40	59.4		Tebeth	455550.6534	30	35° E	0°		276								-	-	-
277								8431.007212	15427								455602.2636	15427			22	26	8.31		Sebat	455580.1847	29	35° E	0°		277								-	-	-
278								8461.444061	15428								455631.7963	15428			11	11	17.1		Adar	455609.7161	30	35° E	0°		278						22	355	-	-	-
279								8491.88091	15429								455661.3291	15429			23	56	26.1		Abib	455639.2474	29	35° E	0°		279								-	-	-
280								8522.317759	15430								455690.8619	15430			12	41	35.0		Zif	455668.7788	30	35° E	0°		280								-	-	-
281								8552.754608	15431								455720.3947	15431			1	26	43.9		Sivan	455698.3101	29	35° E	0°		281								-	-	-
282								8583.191457	15432								455749.9275	15432			14	11	52.8		Tammuz	455727.8415	30	35° E	0°		282								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

283								8613.628307	15433								455779.4603	15433			2	57	1.78		Ab	455757.3729	29	35° E	0°		283										
284								8644.065156	15434								455808.993	15434			15	42	10.7		Elul	455786.9042	30	35° E	0°		284	1248	23	355	2nd Religious Year or Religious Year		2nd Religious Year or Religious Year		-	-	-
285								8674.502005	15435								455838.5258	15435			04	27	19.6		Ethanim	455816.4356	29	35° E	0°		285								-	-	-
286								8704.938854	15436								455868.0586	15436			17	12	28.5		Bul	455845.9669	30	35° E	0°		286								-	-	-
287								8735.375703	15437								455897.5914	15437			5	57	37.4		Chislev	455875.4983	29	35° E	0°		287								-	-	-
288								365 = D/NTY	15438								455927.1242	15438			18	42	46.3		Tebeth	455905.0296	30	35° E	0°		288								-	-	-
289								8796.249401	15439								455956.657	15439			7	27	55.2		Sebat	455934.561	29	35° E	0°		289								-	-	-
290								8826.686251	15440								455986.1897	15440			20	13	4.22		Adar	455964.0923	30	35° E	0°		290								-	-	-
291								8857.1231	15441								456015.7225	15441			8	58	13.0		Abib	455993.6237	29	35° E	0°		291								-	-	-
292								8887.559949	15442								456045.2553	15442			21	43	21.9		Zif	456023.155	30	35° E	0°		292								-	-	-
293								8917.996798	15443								456074.7881	15443			10	28	30.8		Sivan	456052.6864	30	35° E	0°		293								-	-	-
294								8948.433647	15444								456104.3209	15444			23	13	39.8		EM 9	456082.2177	29	35° E	0°		294								-	-	-
295								8978.870496	15445								456133.8537	15445			11	58	48.7		Tammuz	456111.7491	30	35° E	0°		295								-	-	-
296								9009.307345	15446								456163.3865	15446			0	43	57.6		Ab	456141.2804	29	35° E	0°		296								-	-	-
297								9039.744195	15447								456192.9192	15447			13	29	6.43		Elul	456170.8118	30	35° E	0°		297	1249	24	384	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year		-	-	-
298								9070.181044	15448								456222.452	15448			2	14	15.4		Ethanim	456200.3432	29	35° E	0°		298								-	-	-
299								9100.617893	15449								456251.9848	15449			14	59	24.3		Bul	456229.8745	30	35° E	0°		299								-	-	-
300								365 = D/NTY	15450								456281.5176	15450			3	44	33.2		Chislev	456259.4059	29	35° E	0°		300								-	-	-
301								9161.491591	15451								456311.0504	15451			16	29	41.1		Tebeth	456288.9372	30	35° E	0°		301								-	-	-
302								9191.92844	15452								456340.5832	15452			5	14	51.1		Sebat	456318.4686	29	35° E	0°		302								-	-	-
303								9222.365289	15453								456370.1159	15453			18	00	0		Adar	456347.9999	30	35° E	0°		303								-	-	-
304								9252.802139	15454								456399.6487	15454			6	45	8.91		Abib	456377.5313	29	35° E	0°		304								-	-	-
305								9283.238988	15455								456429.1815	15455			19	30	17.8		Zif	456407.0626	30	35° E	0°		305								-	-	-
306								9313.675837	15456								456458.7143	15456			8	15	26.7		Sivan	456436.594	29	35° E	0°		306								-	-	-
307								9344.112686	15457								456488.2471	15457			21	0	35.6		Tammuz	456466.1253	30	35° E	0°		307								-	-	-
308								9374.549535	15458								456517.7799	15458			9	45	44.5		Ab	456495.6567	30	35° E	0°		308								-	-	-
309								9404.986384	15459								456547.3126	15459			22	30	53.6		Elul	456525.188	29	35° E	0°		309	1250	25	354	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year		-	-	-
310								9435.423233	15460								456576.8454	15460			11	16	2.37		Ethanim	456554.7194	30	35° E	0°		310								-	-	-
311								9465.860083	15461								456606.3782	15461			0	1	11.2		Bul	456584.2507	29	35° E	0°		311								-	-	-
312								365 = D/NTY	15462								456635.911	15462			12	46	20.1		Chislev	456613.7821	30	35° E	0°		312								-	-	-
313								9526.733781	15463								456665.4438	15463			1	31	29.1		Tebeth	456643.3134	29	35° E	0°		313								-	-	-
314								9557.17063	15464								456694.9766	15464			14	16	38.0		Sebat	456672.8448	30	35° E	0°		314								-	-	-
315								9587.607479	15465								456724.5094	15465			3	1	47.1		Adar	456702.3762	29	35° E	0°		315								-	-	-
316								9618.044328	15466								456754.0421	15466			15	46	55.8		Abib	456731.9075	30	35° E	0°		316								-	-	-
317								9648.481177	15467								456783.5749	15467			4	32	4.75		Zif	456761.4389	29	35° E	0°		317								-	-	-
318								9678.918027	15468								456813.1077	15468			17	17	13.6		Sivan	456790.9702	30	35° E	0°		318								-	-	-
319								9709.354876	15469								456842.6405	15469			6	2	22.5		Tammuz	456820.5016	29	35° E	0°		319								-	-	-
320								9739.791725	15470								456872.1733	15470			18	47	31.5		Ab	456850.0329	30	35° E	0°		320								-	-	-
321								9770.228574	15471								456901.7061	15471			7	32	40.7		Elul	456879.5643	29	35° E	0°		321	1251	26	354	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year		-	-	-
322								9800.665423	15472								456931.2388	15472			20	17	49.3		Ethanim	456909.0956	30	35° E	0°		322								-	-	-
323								9831.102272	15473								456960.7716	15473			9	2	58.2		Bul	456938.627	30	35° E	0°		323								-	-	-
324								366 = D/NTY	15474								456990.3044	15474			21	48	7.12		Chislev	456968.1583	29	35° E	0°		324								-	-	-
325								9891.975971	15475								457019.8372	15475			10	33	16.0		Tebeth	456997.6897	30	35° E	0°		325								-	-	-
326								9922.41282	15476								457049.37	15476			23	18	24.9		Sebat	457027.221	29	35° E	0°		326								-	-	-
327								9952.849669	15477								457078.9028	15477			12	3	33.4		EM 10	457056.7524	30	35° E	0°		327								-	-	-
328								9983.286518	15478								457108.4356	15478			0	48	42.9		Adar	457086.2837	29	35° E	0°		328								-	-	-
329								10013.72337	15479								457137.9683	15479			13	33	51.6		Abib	457115.8151	30	35° E	0°		329								-	-	-
330								10044.16022	15480								457167.5011	15480			2	19	0.59		Zif	457145.3465	29	35° E	0°		330								-	-	-
331								10074.59707	15481								457197.0339	15481			15	4	9.5		Sivan	457174.8778	30	35° E	0°		331								-	-	-
332								10105.03391	15482								457226.5667	15482			3	49	18.4		Tammuz	457204.4092	29	35° E	0°		332								-	-	-
333								10135.47076	15483								457256.0995	15483			16	34	27.3		Ab	457233.9405	30	35° E	0°		333								-	-	-
334								10165.90761	15484								457285.6323	15484			5	19	36.4		Elul	457263.4719	29	35° E	0°		334	1252	27	384	6th Religious Year or 27th Religious Year	13 Months	6th Religious Year or 27th Religious Year		-	-	-
335								10196.34446	15485								457315.165	15485			18	4	45.1		Ethanim	457293.0032	30	35° E	0°		335								-	-	-
336								365 = D/NTY	15486								457344.6978	15486			6	49	54.0		Bul	457322.5346	29	35° E	0°		336								-	-	-
337								10257.21816	15487								457374.2306	15487			19	35	3.26		Chislev	457352.0659	30	35° E	0°		337								-	-	-
338								10287.65501	15488								457403.7634	15488			8	20	11.9		Tebeth	457381.5973	29	35° E	0°		338								-	-	-
339								10318.09186	15489								457433.2962	15489			21	5	20.5		Sebat	457411.1286	30	35° E	0°		339								-	-	-
340								10348.52871	15490								457462.829	15490			9	50	29.2		Adar	457440.66	30	35° E	0°		340								-	-	-
341								10378.96556	15491								457492.3617	15491			22	35	38.6		Abib	457470.1913	29	35° E	0°		341								-	-	-
342								10409.40241	15492								457521.8945	15492			11	20	47.3		Zif	457499.7227	30	35° E	0°		342								-	-	-
343								10439.83926	15493								457551.4273	15493			0	5	56		Sivan	457529.254	29	35° E	0°		343								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

344								10470.2761	15494								457580.9601	15494			12	51	5.47		Tammuz	457558.7854	30	35° E	0°		344	7th		7th	Sabbatical Year	SABBATICAL YE	7th Religious Year or Religious Year (Sabbatic	-	-	-
345								10500.71295	15495								457610.4929	15495			1	36	14.1		Ab	457588.3167	29	35° E	0°		345							-	-	-
346								10531.1498	15496								457640.0257	15496			14	21	22.8		Elul	457617.8481	30	35° E	0°		346	1253	28	355				-	-	-
347								10561.58665	15497								457669.5585	15497			3	6	32.2		Ethanim	457647.3795	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				-	-	-
348								365 = D/NTY	15498								457699.0912	15498			15	51	40.8		Bul	457676.9108	30	35° E	0°		348							-	-	-
349								10622.46035	15499								457728.624	15499			4	36	49.5		Chislev	457706.4422	29	35° E	0°		349							-	-	-
350								10652.8972	15500								457758.1568	15500			17	21	59.0		Tebeth	457735.9735	30	35° E	0°		350							-	-	-
351								10683.33405	15501								457787.6896	15501			6	7	7.68		Sebat	457765.5049	29	35° E	0°		351							-	-	-
352								10713.7709	15502								457817.2224	15502			18	52	16.3		Adar	457795.0362	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	15503								457846.7552	15503			7	37	25.8		Abib	457824.5676	29	35° E	0°		353	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year				-	-	-
354								10774.6446	15504								457876.2879	15504			20	22	34.4		Zif	457854.0989	30	35° E	0°		354							-	-	-
355								10805.08144	15505								457905.8207	15505			9	7	43.1		Sivan	457883.6303	30	35° E	0°		355							-	-	-
356								10835.51829	15506								457935.3535	15506			21	52	52.6		Tammuz	457913.1616	29	35° E	0°		356							-	-	-
357								10865.95514	15507								457964.8863	15507			10	38	1.24		Ab	457942.693	30	35° E	0°		357							-	-	-
358								10896.39199	15508								457994.4191	15508			23	23	9.89		Elul	457972.2243	29	35° E	0°		358	1254	29	354				-	-	-
359								10926.82884	15509								458023.9519	15509			12	8	18.5		Ethanim	458001.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	15510								458053.4846	15510			0	53	28.0		EM 11	458031.287	29	35° E	0°		360							-	-	-
361								10987.70254	15511								458083.0174	15511			13	38	36.6		Bul	458060.8184	30	35° E	0°		361							-	-	-
362								11018.13939	15512								458112.5502	15512			2	23	45.3		Chislev	458090.3498	29	35° E	0°		362							-	-	-
363								11048.57624	15513								458142.083	15513			15	8	54.6		Tebeth	458119.8811	30	35° E	0°		363							-	-	-
364								11079.01309	15514								458171.6158	15514			3	54	3.56		Sebat	458149.4125	29	35° E	0°		364							-	-	-
365								11109.44994	15515								458201.1486	15515			16	39	12.0		Adar	458178.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	15516								458230.6814	15516			5	24	21.6		Abib	458208.4752	29	35° E	0°		366							-	-	-
367								11170.32363	15517								458260.2141	15517			18	9	30.3		Zif	458238.0065	30	35° E	0°		367							-	-	-
368								11200.76048	15518								458289.7469	15518			6	54	39.2		Sivan	458267.5379	29	35° E	0°		368							-	-	-
369								11231.19733	15519								458319.2797	15519			19	39	48.1		Tammuz	458297.0692	30	35° E	0°		369							-	-	-
370								11261.63418	15520								458348.8125	15520			8	24	57.0		Ab	458326.6006	29	35° E	0°		370							-	-	-
371								11292.07103	15521								458378.3453	15521			21	10	5.66		Elul	458356.1319	30	35° E	0°		371	1255	30	384				-	-	-
372								365 = D/NTY	15522								458407.8781	15522			9	55	14.8		Ethanim	458385.6633	30	35° E	0°		372							-	-	-
373								11352.94473	15523								458437.4108	15523			22	40	23.7		Bul	458415.1946	29	35° E	0°		373							-	-	-
374								11383.38158	15524								458466.9436	15524			11	25	32.6		Chislev	458444.726	30	35° E	0°		374							-	-	-
375								11413.81843	15525								458496.4764	15525			0	10	41.5		Tebeth	458474.2573	29	35° E	0°		375							-	-	-
376								11444.25528	15526								458526.0092	15526			12	55	50.4		Sebat	458503.7887	30	35° E	0°		376							-	-	-
377								11474.69213	15527								458555.542	15527			1	40	59.2		Adar	458533.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	15528								458585.0748	15528			14	26	8.31		Abib	458562.8514	30	35° E	0°		378							-	-	-
379								11535.56582	15529								458614.6076	15529			3	11	17.2		Zif	458592.3828	29	35° E	0°		379							-	-	-
380								11566.00267	15530								458644.1403	15530			15	56	26.1		Sivan	458621.9141	30	35° E	0°		380							-	-	-
381								11596.43952	15531								458673.6731	15531			4	41	35		Tammuz	458651.4455	29	35° E	0°		381							-	-	-
382								11626.87637	15532								458703.2059	15532			17	26	43.9		Ab	458680.9768	30	35° E	0°		382							-	-	-
383								11657.31322	15533								458732.7387	15533			6	11	52.8		Elul	458710.5082	29	35° E	0°		383	1256	31	354				-	-	-
384								366 = D/NTY	15534								458762.2715	15534			18	57	1.78		Ethanim	458740.0395	30	35° E	0°		384							-	-	-
385								11718.18692	15535								458791.8043	15535			7	42	10.6		Bul	458769.5709	29	35° E	0°		385							-	-	-
386								11748.62377	15536								458821.337	15536			20	27	19.6		Chislev	458799.1022	30	35° E	0°		386							-	-	-
387								11779.06062	15537								458850.8698	15537			09	12	28.5		Tebeth	458828.6336	30	35° E	0°		387							-	-	-
388								11809.49747	15538								458880.4026	15538			21	57	37.4		Sebat	458858.1649	29	35° E	0°		388							-	-	-
389								11839.93432	15539								458909.9354	15539			10	42	46.4		Adar	458887.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	15540								458939.4682	15540			23	27	55.2		Abib	458917.2276	29	35° E	0°		390							-	-	-
391								11900.80801	15541								458969.001	15541			12	13	4.15		Zif	458946.759	30	35° E	0°		391							-	-	-
392								11931.24486	15542								458998.5337	15542			0	58	13.1		EM 12	458976.2903	29	35° E	0°		392							-	-	-
393								11961.68171	15543								459028.0665	15543			13	43	22		Sivan	459005.8217	30	35° E	0°		393							-	-	-
394								11992.11856	15544								459057.5993	15544			2	28	30.8		Tammuz	459035.3531	29	35° E	0°		394							-	-	-
395								12022.55541	15545								459087.1321	15545			15	13	39.8		Ab	459064.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	15546								459116.6649	15546			3	58	48.5		Elul	459094.4158	29	35° E	0°		396	1257	32	384				-	-	-
397								12083.42911	15547								459146.1977	15547			16	43	57.6		Ethanim	459123.9471	30	35° E	0°		397							-	-	-
398								12113.86596	15548								459175.7305	15548			5	29	6.52		Bul	459153.4785	29	35° E	0°		398							-	-	-
399								12144.30281	15549								459205.2632	15549			18	14	15.4		Chislev	459183.0098	30	35° E	0°		399							-	-	-
400								12174.73966	15550								459234.796	15550			6	59	24.3		Tebeth	459212.5412	29	35° E	0°		400							-	-	-
401								12205.17651	15551								459264.3288	15551			19	44	33.3		Sebat	459242.0725	30	35° E	0°		401							-	-	-
402								12235.61335	15552								459293.8616	15552			8	29	42.1		Adar	459271.6039	29	35° E	0°		402							-	-	-
403								12266.0502	15553								459323.3944	15553			21	14	51.0		Abib	459301.1352	30	35° E	0°		403					32	383	-	-	-
404								12296.48705	15554								459352.9272	15554			10	0	0		Zif	459330.6666	30	35° E	0°		404	1 Year or 33rd Civil Year	12 Months					-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

405								12326.9239	15555								459382.4599	15555			22	45	8.91		Sivan	459360.1979	29	35° E	0°		405	5th Civ			5th Religious Year or 33 Religious Year			-	-	-
406								12357.36075	15556								459411.9927	15556			11	30	17.8		Tammuz	459389.7293	30	35° E	0°		406							-	-	-
407								12387.7976	15557								459441.5255	15557			0	15	26.7		Ab	459419.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	15558								459471.0583	15558			13	0	35.6		Elul	459448.792	30	35° E	0°		408	1258	33	355				-	-	-
409								12448.6713	15559								459500.5911	15559			1	45	44.5		Ethanim	459478.3233	29	35° E	0°		409							-	-	-
410								12479.10815	15560								459530.1239	15560			14	30	53.4		Bul	459507.8547	30	35° E	0°		410							-	-	-
411								12509.545	15561								459559.6566	15561			3	16	2.37		Chislev	459537.3861	29	35° E	0°		411							-	-	-
412								12539.98185	15562								459589.1894	15562			16	1	11.2		Tebeth	459566.9174	30	35° E	0°		412							-	-	-
413								12570.41869	15563								459618.7222	15563			4	46	20.1		Sebat	459596.4488	29	35° E	0°		413							-	-	-
414								12600.85554	15564								459648.255	15564			17	31	29.1		Adar	459625.9801	30	35° E	0°		414							-	-	-
415								12631.29239	15565								459677.7878	15565			6	16	38.0		Abib	459655.5115	29	35° E	0°		415							-	-	-
416								12661.72924	15566								459707.3206	15566			19	01	46.9		Zif	459685.0428	30	35° E	0°		416							-	-	-
417								12692.16609	15567								459736.8534	15567			7	46	55.8		Sivan	459714.5742	29	35° E	0°		417							-	-	-
418								12722.60294	15568								459766.3861	15568			20	32	4.75		Tammuz	459744.1055	30	35° E	0°		418							-	-	-
419								12753.03979	15569								459795.9189	15569			9	17	13.6		Ab	459773.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	15570								459825.4517	15570			22	2	22.8		Elul	459803.1682	29	35° E	0°		420	1259	34	354				-	-	-
421								12813.91349	15571								459854.9845	15571			10	47	31.5		Ethanim	459832.6996	30	35° E	0°		421							-	-	-
422								12844.35034	15572								459884.5173	15572			23	32	40.3		Bul	459862.2309	29	35° E	0°		422							-	-	-
423								12874.78719	15573								459914.0501	15573			12	17	49.3		Chislev	459891.7623	30	35° E	0°		423							-	-	-
424								12905.22404	15574								459943.5828	15574			1	2	58.2		Tebeth	459921.2936	29	35° E	0°		424							-	-	-
425								12935.66088	15575								459973.1156	15575			13	48	7.12		EM 13	459950.825	30	35° E	0°		425							-	-	-
426								12966.09773	15576								460002.6484	15576			2	33	16		Sebat	459980.3564	29	35° E	0°		426							-	-	-
427								12996.53458	15577								460032.1812	15577			15	18	24.9		Adar	460009.8877	30	35° E	0°		427							-	-	-
428								13026.97143	15578								460061.714	15578			4	3	33.9		Abib	460039.4191	29	35° E	0°		428							-	-	-
429								13057.40828	15579								460091.2468	15579			16	48	42.7		Zif	460068.9504	30	35° E	0°		429							-	-	-
430								13087.84513	15580								460120.7795	15580			5	33	51.6		Sivan	460098.4818	29	35° E	0°		430							-	-	-
431								13118.28198	15581								460150.3123	15581			18	19	0.59		Tammuz	460128.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	15582								460179.8451	15582			7	4	9.50		Ab	460157.5445	29	35° E	0°		432							-	-	-
433								13179.15568	15583								460209.3779	15583			19	49	18.4		Elul	460187.0758	30	35° E	0°		433	1260	35	384				-	-	-
434								13209.59253	15584								460238.9107	15584			8	34	27.3		Ethanim	460216.6072	29	35° E	0°		434							-	-	-
435								13240.02938	15585								460268.4435	15585			21	19	36.2		Bul	460246.1385	30	35° E	0°		435							-	-	-
436								13270.46623	15586								460297.9763	15586			10	4	45.1		Chislev	460275.6699	30	35° E	0°		436							-	-	-
437								13300.90307	15587								460327.509	15587			22	49	54.0		Tebeth	460305.2012	29	35° E	0°		437							-	-	-
438								13331.33992	15588								460357.0418	15588			11	35	2.97		Sebat	460334.7326	30	35° E	0°		438							-	-	-
439								13361.77677	15589								460386.5746	15589			0	20	11.9		Adar	460364.2639	29	35° E	0°		439							-	-	-
440								13392.21362	15590								460416.1074	15590			13	5	20.7		Abib	460393.7953	30	35° E	0°		440							-	-	-
441								13422.65047	15591								460445.6402	15591			1	50	29.7		Zif	460423.3266	29	35° E	0°		441							-	-	-
442								13453.08732	15592								460475.173	15592			14	35	38.6		Sivan	460452.858	30	35° E	0°		442							-	-	-
443								13483.52417	15593								460504.7057	15593			3	20	47.5		Tammuz	460482.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	15594								460534.2385	15594			16	5	56.4		Ab	460511.9207	30	35° E	0°		444							-	-	-
445								13544.39787	15595								460563.7713	15595			4	51	4.9		Elul	460541.4521	29	35° E	0°		445	1261	36	354				-	-	-
446								13574.83472	15596								460593.3041	15596			17	36	14.3		Ethanim	460570.9834	30	35° E	0°		446							-	-	-
447								13605.27157	15597								460622.8369	15597			6	21	23.2		Bul	460600.5148	29	35° E	0°		447							-	-	-
448								13635.70841	15598								460652.3697	15598			19	6	32.1		Chislev	460630.0461	30	35° E	0°		448							-	-	-
449								13666.14526	15599								460681.9025	15599			7	51	40.9		Tebeth	460659.5775	29	35° E	0°		449							-	-	-
450								13696.58211	15600								460711.4352	15600			20	36	49.9		Sebat	460689.1088	30	35° E	0°		450							-	-	-
451								13727.01896	15601								460740.968	15601			9	21	58.8		Adar	460718.6402	30	35° E	0°		451							-	-	-
452								13757.45581	15602								460770.5008	15602			22	7	7.72		Abib	460748.1715	29	35° E	0°		452							-	-	-
453								13787.89266	15603								460800.0336	15603			10	52	16.6		Zif	460777.7029	30	35° E	0°		453							-	-	-
454								13818.32951	15604								460829.5664	15604			23	37	25.5		Sivan	460807.2342	29	35° E	0°		454							-	-	-
455								13848.76636	15605								460859.0992	15605			12	22	34.4		Tammuz	460836.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	15606								460888.6319	15606			1	7	43.3		Ab	460866.2969	29	35° E	0°		456							-	-	-
457								13909.64006	15607								460918.1647	15607			13	52	52.3		Elul	460895.8283	30	35° E	0°		457							-	-	-
458								13940.07691	15608								460947.6975	15608			2	38	0.67		EM 14	460925.3597	29	35° E	0°		458	1262	37	384				-	-	-
459								13970.51376	15609								460977.2303	15609			15	23	10.0		Ethanim	460954.891	30	35° E	0°		459							-	-	-
460								14000.9506	15610								461006.7631	15610			4	8	19		Bul	460984.4224	29	35° E	0°		460							-	-	-
461								14031.38745	15611								461036.2959	15611			16	53	27.9		Chislev	461013.9537	30	35° E	0°		461							-	-	-
462								14061.8243	15612								461065.8286	15612			5	38	36.8		Tebeth	461043.4851	29	35° E	0°		462							-	-	-
463								14092.26115	15613								461095.3614	15613			18	23	45.7		Sebat	461073.0164	30	35° E	0°		463							-	-	-
464								14122.698	15614								461124.8942	15614			7	8	54.7		Adar	461102.5478	29	35° E	0°		464							-	-	-
465								14153.13485	15615								461154.427	15615			19	54	3.56		Abib	461132.0791	30	35° E	0°		465							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

466								14183.5717	15616								461183.9598	15616			8	39	12.5		Zif	461161.6105	29	35° E	0°		466	3rd Civil Y		3rd Civil Y				-	-	-
467								14214.00855	15617								461213.4926	15617			21	24	21.4		Sivan	461191.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	15618								461243.0254	15618			10	9	30.3		Tammuz	461220.6732	30	35° E	0°		468							-	-	-
469								14274.88225	15619								461272.5581	15619			22	54	39.2		Ab	461250.2045	29	35° E	0°		469							-	-	-
470								14305.3191	15620								461302.0909	15620			11	39	48.1		Elul	461279.7359	30	35° E	0°		470	1263	38	355				-	-	-
471								14335.75594	15621								461331.6237	15621			0	24	57.0		Ethanim	461309.2672	29	35° E	0°		471							-	-	-
472								14366.19279	15622								461361.1565	15622			13	10	5.94		Bul	461338.7986	30	35° E	0°		472							-	-	-
473								14396.62964	15623								461390.6893	15623			1	55	14.8		Chislev	461368.33	29	35° E	0°		473							-	-	-
474								14427.06649	15624								461420.2221	15624			14	40	23.7		Tebeth	461397.8613	30	35° E	0°		474							-	-	-
475								14457.50334	15625								461449.7548	15625			3	25	32.7		Sebat	461427.3927	29	35° E	0°		475							-	-	-
476								14487.94019	15626								461479.2876	15626			16	10	41.5		Adar	461456.924	30	35° E	0°		476							-	-	-
477								14518.37704	15627								461508.8204	15627			4	55	50.4		Abib	461486.4554	29	35° E	0°		477							-	-	-
478								14548.81389	15628								461538.3532	15628			17	40	59.4		Zif	461515.9867	30	35° E	0°		478							-	-	-
479								14579.25074	15629								461567.886	15629			6	26	8.31		Sivan	461545.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	15630								461597.4188	15630			19	11	17.2		Tammuz	461575.0494	30	35° E	0°		480							-	-	-
481								14640.12444	15631								461626.9515	15631			7	56	26.1		Ab	461604.5808	29	35° E	0°		481							-	-	-
482								14670.56129	15632								461656.4843	15632			20	41	34.9		Elul	461634.1121	30	35° E	0°		482	1264	39	354				-	-	-
483								14700.99813	15633								461686.0171	15633			9	26	44		Ethanim	461663.6435	30	35° E	0°		483							-	-	-
484								14731.43498	15634								461715.5499	15634			22	11	52.8		Bul	461693.1748	29	35° E	0°		484							-	-	-
485								14761.87183	15635								461745.0827	15635			10	57	1.77		Chislev	461722.7062	30	35° E	0°		485							-	-	-
486								14792.30868	15636								461774.6155	15636			23	42	10.6		Tebeth	461752.2375	29	35° E	0°		486							-	-	-
487								14822.74553	15637								461804.1483	15637			12	27	19.6		Sebat	461781.7689	30	35° E	0°		487							-	-	-
488								14853.18238	15638								461833.681	15638			1	12	28.5		Adar	461811.3002	29	35° E	0°		488							-	-	-
489								14883.61923	15639								461863.2138	15639			13	57	37.4		Abib	461840.8316	30	35° E	0°		489							-	-	-
490								14914.05608	15640								461892.7466	15640			2	42	46.3		EM 15	461870.363	29	35° E	0°		490							-	-	-
491								14944.49293	15641								461922.2794	15641			15	27	55.2		Zif	461899.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	15642								461951.8122	15642			4	13	4.16		Sivan	461929.4257	29	35° E	0°		492							-	-	-
493								15005.36663	15643								461981.345	15643			16	58	13.0		Tammuz	461958.957	30	35° E	0°		493							-	-	-
494								15035.80348	15644								462010.8777	15644			5	43	22		Ab	461988.4884	29	35° E	0°		494							-	-	-
495								15066.24032	15645								462040.4105	15645			18	28	30.8		Elul	462018.0197	30	35° E	0°		495	1265	40	384				-	-	-
496								15096.67717	15646								462069.9433	15646			7	13	39.8		Ethanim	462047.5511	29	35° E	0°		496							-	-	-
497								15127.11402	15647								462099.4761	15647			19	58	48.7		Bul	462077.0824	30	35° E	0°		497							-	-	-
498								15157.55087	15648								462129.0089	15648			8	43	57.6		Chislev	462106.6138	29	35° E	0°		498							-	-	-
499								15187.98772	15649								462158.5417	15649			21	29	6.53		Tebeth	462136.1451	30	35° E	0°		499							-	-	-
500								15218.42457	15650								462188.0745	15650			10	14	15.4		Sebat	462165.6765	30	35° E	0°		500							-	-	-
501								15248.86142	15651								462217.6072	15651			22	59	24.3		Adar	462195.2078	29	35° E	0°		501							-	-	-
502								15279.29827	15652								462247.14	15652			11	44	33.2		Abib	462224.7392	30	35° E	0°		502							-	-	-
503								15309.73512	15653								462276.6728	15653			0	29	42.1		Zif	462254.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	15654								462306.2056	15654			13	14	51.0		Sivan	462283.8019	30	35° E	0°		504							-	-	-
505								15370.60882	15655								462335.7384	15655			2	0	0		Tammuz	462313.3333	29	35° E	0°		505							-	-	-
506								15401.04566	15656								462365.2712	15656			14	45	8.91		Ab	462342.8646	30	35° E	0°		506							-	-	-
507								15431.48251	15657								462394.8039	15657			3	30	17.8		Elul	462372.396	29	35° E	0°		507	1266	41	354				-	-	-
508								15461.91936	15658								462424.3367	15658			16	15	26.7		Ethanim	462401.9273	30	35° E	0°		508							-	-	-
509								15492.35621	15659								462453.8695	15659			5	0	35.6		Bul	462431.4587	29	35° E	0°		509							-	-	-
510								15522.79306	15660								462483.4023	15660			17	45	44.5		Chislev	462460.99	30	35° E	0°		510							-	-	-
511								15553.22991	15661								462512.9351	15661			6	30	53.4		Tebeth	462490.5214	29	35° E	0°		511							-	-	-
512								15583.66676	15662								462542.4679	15662			19	16	2.37		Sebat	462520.0527	30	35° E	0°		512							-	-	-
513								15614.10361	15663								462572.0006	15663			8	1	11.3		Adar	462549.5841	29	35° E	0°		513							-	-	-
514								15644.54046	15664								462601.5334	15664			20	46	20.1		Abib	462579.1154	30	35° E	0°		514							-	-	-
515								15674.97731	15665								462631.0662	15665			9	31	29.1		Zif	462608.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	15666								462660.599	15666			22	16	38.0		Sivan	462638.1781	29	35° E	0°		516							-	-	-
517								15735.85101	15667								462690.1318	15667			11	1	46.9		Tammuz	462667.7095	30	35° E	0°		517							-	-	-
518								15766.28785	15668								462719.6646	15668			23	46	55.8		Ab	462697.2408	29	35° E	0°		518							-	-	-
519								15796.7247	15669								462749.1974	15669			12	32	4.75		Elul	462726.7722	30	35° E	0°		519	1267	42	355				-	-	-
520								15827.16155	15670								462778.7301	15670			1	17	13.7		Ethanim	462756.3035	29	35° E	0°		520							-	-	-
521								15857.5984	15671								462808.2629	15671			14	2	22.6		Bul	462785.8349	30	35° E	0°		521							-	-	-
522								15888.03525	15672								462837.7957	15672			2	47	31.4		Chislev	462815.3663	29	35° E	0°		522							-	-	-
523								15918.4721	15673								462867.3285	15673			15	32	40.3		EM 16	462844.8976	30	35° E	0°		523							-	-	-
524								15948.90895	15674								462896.8613	15674			4	17	49.3		Tebeth	462874.429	29	35° E	0°		524							-	-	-
525								15979.3458	15675								462926.3941	15675			17	2	58.2		Sebat	462903.9603	30	35° E	0°		525							-	-	-
526								16009.78265	15676								462955.9268	15676			5	48	7.13		Adar	462933.4917	29	35° E	0°		526							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

527								16040.2195	15677								462985.4596	15677			18	33	16.0		Abib	462963.023	30	35° E	0°		527	1st Civil Year	13	1st Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	-	-	-
528								365 = D/NTY	15678								463014.9924	15678			7	18	24.9		Zif	462992.5544	29	35° E	0°		528							-	-	-
529								16101.0932	15679								463044.5252	15679			20	3	33.8		Sivan	463022.0857	30	35° E	0°		529							-	-	-
530								16131.53004	15680								463074.058	15680			8	48	42.7		Tammuz	463051.6171	29	35° E	0°		530							-	-	-
531								16161.96689	15681								463103.5908	15681			21	33	51.7		Ab	463081.1484	30	35° E	0°		531							-	-	-
532								16192.40374	15682								463133.1235	15682			10	19	0.59		Elul	463110.6798	30	35° E	0°		532	1268	43	384				-	-	-
533								16222.84059	15683								463162.6563	15683			23	4	9.50		Ethanim	463140.2111	29	35° E	0°		533							-	-	-
534								16253.27744	15684								463192.1891	15684			11	49	18.4		Bul	463169.7425	30	35° E	0°		534							-	-	-
535								16283.71429	15685								463221.7219	15685			0	34	27.3		Chislev	463199.2738	29	35° E	0°		535							-	-	-
536								16314.15114	15686								463251.2547	15686			13	19	36.2		Tebeth	463228.8052	30	35° E	0°		536							-	-	-
537								16344.58799	15687								463280.7875	15687			2	4	45.1		Sebat	463258.3366	29	35° E	0°		537							-	-	-
538								16375.02484	15688								463310.3203	15688			14	49	54.1		Adar	463287.8679	30	35° E	0°		538							-	-	-
539								16405.46169	15689								463339.853	15689			3	35	2.96		Abib	463317.3993	29	35° E	0°		539							-	-	-
540								366 = D/NTY	15690								463369.3858	15690			16	20	11.8		Zif	463346.9306	30	35° E	0°		540							-	-	-
541								16466.33538	15691								463398.9186	15691			5	5	20.8		Sivan	463376.462	29	35° E	0°		541							-	-	-
542								16496.77223	15692								463428.4514	15692			17	50	29.6		Tammuz	463405.9933	30	35° E	0°		542							-	-	-
543								16527.20908	15693								463457.9842	15693			6	35	38.6		Ab	463435.5247	29	35° E	0°		543							-	-	-
544								16557.64593	15694								463487.517	15694			19	20	47.5		Elul	463465.056	30	35° E	0°		544	1269	44	354				-	-	-
545								16588.08278	15695								463517.0497	15695			8	5	56.4		Ethanim	463494.5874	29	35° E	0°		545							-	-	-
546								16618.51963	15696								463546.5825	15696			20	51	5.34		Bul	463524.1187	30	35° E	0°		546							-	-	-
547								16648.95648	15697								463576.1153	15697			9	36	14.2		Chislev	463553.6501	30	35° E	0°		547							-	-	-
548								16679.39333	15698								463605.6481	15698			22	21	23.2		Tebeth	463583.1814	29	35° E	0°		548							-	-	-
549								16709.83018	15699								463635.1809	15699			11	6	32.0		Sebat	463612.7128	30	35° E	0°		549							-	-	-
550								16740.26703	15700								463664.7137	15700			23	51	41		Adar	463642.2441	29	35° E	0°		550							-	-	-
551								16770.70388	15701								463694.2465	15701			12	36	49.9		Abib	463671.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	15702								463723.7792	15702			1	21	58.8		Zif	463701.3068	29	35° E	0°		552							-	-	-
553								16831.57757	15703								463753.312	15703			14	7	7.72		Sivan	463730.8382	30	35° E	0°		553							-	-	-
554								16862.01442	15704								463782.8448	15704			2	52	16.6		Tammuz	463760.3696	29	35° E	0°		554							-	-	-
555								16892.45127	15705								463812.3776	15705			15	37	25.5		Ab	463789.9009	30	35° E	0°		555							-	-	-
556								16922.88812	15706								463841.9104	15706			4	22	34.5		EM 17	463819.4323	29	35° E	0°		556							-	-	-
557								16953.32497	15707								463871.4432	15707			17	7	43.3		Elul	463848.9636	30	35° E	0°		557	1270	45	384				-	-	-
558								16983.76182	15708								463900.9759	15708			5	52	52.3		Ethanim	463878.495	29	35° E	0°		558							-	-	-
559								17014.19867	15709								463930.5087	15709			18	38	1.18		Bul	463908.0263	30	35° E	0°		559							-	-	-
560								17044.63552	15710								463960.0415	15710			7	23	10.1		Chislev	463937.5577	29	35° E	0°		560							-	-	-
561								17075.07237	15711								463989.5743	15711			20	8	19.0		Tebeth	463967.089	30	35° E	0°		561							-	-	-
562								17105.50922	15712								464019.1071	15712			8	53	27.9		Sebat	463996.6204	29	35° E	0°		562							-	-	-
563								17135.94607	15713								464048.6399	15713			21	38	36.8		Adar	464026.1517	30	35° E	0°		563							-	-	-
564								365 = D/NTY	15714								464078.1726	15714			10	23	45.7		Abib	464055.6831	30	35° E	0°		564							-	-	-
565								17196.81976	15715								464107.7054	15715			23	8	54.6		Zif	464085.2144	29	35° E	0°		565							-	-	-
566								17227.25661	15716								464137.2382	15716			11	54	3.57		Sivan	464114.7458	30	35° E	0°		566							-	-	-
567								17257.69346	15717								464166.771	15717			0	39	12.4		Tammuz	464144.2771	29	35° E	0°		567							-	-	-
568								17288.13031	15718								464196.3038	15718			13	24	21.4		Ab	464173.8085	30	35° E	0°		568							-	-	-
569								17318.56716	15719								464225.8366	15719			2	9	30.3		Elul	464203.3399	29	35° E	0°		569	1271	46	354				-	-	-
570								17349.00401	15720								464255.3694	15720			14	54	39.2		Ethanim	464232.8712	30	35° E	0°		570							-	-	-
571								17379.44086	15721								464284.9021	15721			3	39	48.1		Bul	464262.4026	29	35° E	0°		571							-	-	-
572								17409.87771	15722								464314.4349	15722			16	24	57		Chislev	464291.9339	30	35° E	0°		572							-	-	-
573								17440.31456	15723								464343.9677	15723			5	10	5.93		Tebeth	464321.4653	29	35° E	0°		573							-	-	-
574								17470.75141	15724								464373.5005	15724			17	55	14.9		Sebat	464350.9966	30	35° E	0°		574							-	-	-
575								17501.18826	15725								464403.0333	15725			6	40	23.8		Adar	464380.528	29	35° E	0°		575							-	-	-
576								365 = D/NTY	15726								464432.5661	15726			19	25	32.7		Abib	464410.0593	30	35° E	0°		576							-	-	-
577								17562.06195	15727								464462.0988	15727			8	10	41.6		Zif	464439.5907	29	35° E	0°		577							-	-	-
578								17592.4988	15728								464491.6316	15728			20	55	50.4		Sivan	464469.122	30	35° E	0°		578							-	-	-
579								17622.93565	15729								464521.1644	15729			9	40	59.4		Tammuz	464498.6534	30	35° E	0°		579							-	-	-
580								17653.3725	15730								464550.6972	15730			22	26	8.31		Ab	464528.1847	29	35° E	0°		580							-	-	-
581								17683.80935	15731								464580.23	15731			11	11	17.2		Elul	464557.7161	30	35° E	0°		581	1272	47	355				-	-	-
582								17714.2462	15732								464609.7628	15732			23	56	26.1		Ethanim	464587.2474	29	35° E	0°		582							-	-	-
583								17744.68305	15733								464639.2955	15733			12	41	35.0		Bul	464616.7788	30	35° E	0°		583							-	-	-
584								17775.1199	15734								464668.8283	15734			1	26	44		Chislev	464646.3101	29	35° E	0°		584							-	-	-
585								17805.55675	15735								464698.3611	15735			14	11	52.8		Tebeth	464675.8415	30	35° E	0°		585							-	-	-
586								17835.9936	15736								464727.8939	15736			2	57	1.78		Sebat	464705.3729	29	35° E	0°		586							-	-	-
587								17866.43045	15737								464757.4267	15737			15	42	10.7		Adar	464734.9042	30	35° E	0°		587							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

NTM								NTM X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

15738								464786.9595
15739								464816.4923
15740								464846.025
15741								464875.5578
15742								464905.0906
15743								464934.6234
15744								464964.1562
15745								464993.689
15746								465023.2217
15747								465052.7545
15748								465082.2873
15749								465111.8201
15750								465141.3529
15751								465170.8857
15752								465200.4185
15753								465229.9512
15754								465259.484
15755								465289.0168
15756								465318.5496
15757								465348.0824
15758								465377.6152
15759								465407.1479
15760								465436.6807
15761								465466.2135
15762								465495.7463
15763								465525.2791
15764								465554.8119
15765								465584.3446
15766								465613.8774
15767								465643.4102
15768								465672.943
15769								465702.4758
15770								465732.0086
15771								465761.5414
15772								465791.0741
15773								465820.6069
15774								465850.1397
15775								465879.6725
15776								465909.2053
15777								465938.7381
15778								465968.2708
15779								465997.8036
15780								466027.3364
15781								466056.8692
15782								466086.402
15783								466115.9348
15784								466145.4675
15785								466175.0003
15786								466204.5331
15787								466234.0659
15788								466263.5987
15789								466293.1315
15790								466322.6643
15791								466352.197
15792								466381.7298
15793								466411.2626
15794								466440.7954
15795								466470.3282
15796								466499.861
15797								466529.3937
15798								466558.9265

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

15738								464786.9595	15738				4	27	19.6		EM 18	464764.4356	29	35° E	0°		588	6th Civil Year o	13 M	6th Civil Year o		47	384	-	-	-
15739								464816.4923	15739				17	12	28.5		Abib	464793.9669	30	35° E	0°		589							-	-	-
15740								464846.025	15740				5	57	37.4		Zif	464823.4983	29	35° E	0°		590				6th Religious Year or 48th Religious Year			-	-	-
15741								464875.5578	15741				18	42	46.3		Sivan	464853.0296	30	35° E	0°		591							-	-	-
15742								464905.0906	15742				7	27	55.2		Tammuz	464882.561	29	35° E	0°		592							-	-	-
15743								464934.6234	15743				20	13	4.15		Ab	464912.0923	30	35° E	0°		593							-	-	-
15744								464964.1562	15744				8	58	13.1		Elul	464941.6237	29	35° E	0°		594	1273	48	383				-	-	-
15745								464993.689	15745				21	43	22		Ethanim	464971.155	30	35° E	0°		595							-	-	-
15746								465023.2217	15746				10	28	30.9		Bul	465000.6864	30	35° E	0°		596							-	-	-
15747								465052.7545	15747				23	13	39.8		Chislev	465030.2177	29	35° E	0°		597							-	-	-
15748								465082.2873	15748				11	58	48.7		Tebeth	465059.7491	30	35° E	0°		598							-	-	-
15749								465111.8201	15749				0	43	57.6		Sebat	465089.2804	29	35° E	0°		599							-	-	-
15750								465141.3529	15750				13	29	6.54		Adar	465118.8118	30	35° E	0°		600							-	-	-
15751								465170.8857	15751				2	14	15.4		Abib	465148.3432	29	35° E	0°		601							-	-	-
15752								465200.4185	15752				14	59	24.4		Zif	465177.8745	30	35° E	0°		602							-	-	-
15753								465229.9512	15753				3	44	33.3		Sivan	465207.4059	29	35° E	0°		603							-	-	-
15754								465259.484	15754				16	29	42.2		Tammuz	465236.9372	30	35° E	0°		604							-	-	-
15755								465289.0168	15755				5	14	51.1		Ab	465266.4686	29	35° E	0°		605							-	-	-
15756								465318.5496	15756	2960 BCE	Jan.	21	18	00	00	Mon.	Elul	465295.9999	30	35° E	0°	26	606	1274	49	355				-	-	-
15757								465348.0824	15757				06	45	8.91		Ethanim	465325.5313	29	35° E	0°		1							-	-	-
15758								465377.6152	15758				19	30	17.8		Bul	465355.0626	30	35° E	0°		2							-	-	-
15759								465407.1479	15759				08	15	26.7		Chislev	465384.594	29	35° E	0°		3							-	-	-
15760								465436.6807	15760				21	0	35.6		Tebeth	465414.1253	30	35° E	0°		4							-	-	-
15761								465466.2135	15761				9	45	44.1		Sebat	465443.6567	30	35° E	0°		5							-	-	-
15762								465495.7463	15762				22	30	53.6		Adar	465473.188	29	35° E	0°		6							-	-	-
15763								465525.2791	15763				11	16	2.38		Abib	465502.7194	30	35° E	0°		7							-	-	-
15764								465554.8119	15764				00	01	11.3		Zif	465532.2507	29	35° E	0°		8							-	-	-
15765								465584.3446	15765				12	46	20.2		Sivan	465561.7821	30	35° E	0°		9							-	-	-
15766								465613.8774	15766				1	31	28.1		Tammuz	465591.3134	29	35° E	0°		10							-	-	-
15767								465643.4102	15767				14	16	38		Ab	465620.8448	30	35° E	0°		11							-	-	-
15768								465672.943	15768				3	1	46.9		Elul	465650.3762	29	35° E	0°		12	1275	1	354				-	-	-
15769								465702.4758	15769				15	46	55.8		Ethanim	465679.9075	30	35° E	0°		13							-	-	-
15770								465732.0086	15770				4	32	4.75		Bul	465709.4389	29	35° E	0°		14							-	-	-
15771								465761.5414	15771				17	17	13.7		Chislev	465738.9702	30	35° E	0°		15							-	-	-
15772								465791.0741	15772				6	2	22.6		Tebeth	465768.5016	29	35° E	0°		16							-	-	-
15773								465820.6069	15773				18	47	31.5		Sebat	465798.0329	30	35° E	0°		17							-	-	-
15774								465850.1397	15774				7	32	40.7		Adar	465827.5643	29	35° E	0°		18							-	-	-
15775								465879.6725	15775				20	17	49.3		Abib	465857.0956	30	35° E	0°		19							-	-	-
15776								465909.2053	15776				9	2	57.2		Zif	465886.627	30	35° E	0°		20							-	-	-
15777								465938.7381	15777				21	48	7.12		Sivan	465916.1583	29	35° E	0°		21							-	-	-
15778								465968.2708	15778				10	33	16.0		Tammuz	465945.6897	30	35° E	0°		22							-	-	-
15779								465997.8036	15779				23	18	25		Ab	465975.221	29	35° E	0°		23							-	-	-
15780								466027.3364	15780				12	3	33.8		Elul	466004.7524	30	35° E	0°		24	1276	2	355				-	-	-
15781								466056.8692	15781				00	48	42.8		Ethanim	466034.2837	29	35° E	0°		25							-	-	-
15782								466086.402	15782				13	33	51.7		Bul	466063.8151	30	35° E	0°		26							-	-	-
15783								466115.9348	15783				2	19	0.59		Chislev	466093.3465	29	35° E	0°		27							-	-	-
15784								466145.4675	15784				15	04	9.5		Tebeth	466122.8778	30	35° E	0°		28							-	-	-
15785								466175.0003	15785				03	49	18.4		Sebat	466152.4092	29	35° E	0°		29							-	-	-
15786								466204.5331	15786				16	34	27		Adar	466181.9405	30	35° E	0°		30							-	-	-
15787								466234.0659	15787				05	19	36.2		Abib	466211.4719	29	35° E	0°		31							-	-	-
15788								466263.5987	15788				18	04	45.1		Zif	466241.0032	30	35° E	0°		32							-	-	-
15789								466293.1315	15789				06	49	54.0		EM 1	466270.5346	29	35° E	0°		33							-	-	-
15790								466322.6643	15790				19	35	2.97		Sivan	466300.0659	30	35° E	0°		34							-	-	-
15791								466352.197	15791				08	20	11.9		Tammuz	466329.5973	29	35° E	0°		35							-	-	-
15792								466381.7298	15792				21	05	20.8		Ab	466359.1286	30	35° E	0°		36							-	-	-
15793								466411.2626	15793				9	50	29.2		Elul	466388.66	30	35° E	0°		37	1277	3	384				-	-	-
15794								466440.7954	15794				22	35	38.6		Ethanim	466418.1913	29	35° E	0°		38							-	-	-
15795								466470.3282	15795				11	20	47.5		Bul	466447.7227	30	35° E	0°		39							-	-	-
15796								466499.861	15796				00	05	56.4		Chislev	466477.254	29	35° E	0°		40							-	-	-
15797								466529.3937	15797				12	51	5.34		Tebeth	466506.7854	30	35° E	0°		41							-	-	-
15798								466558.9265	15798				01	36	14.2		Sebat	466536.3167	29	35° E	0°		42							-	-	-

6th Civil Year o | 13 M | 6th Civil Year o

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year) | Every 7th Year

1st Civil Year | 12 Months | Half of 1st Civil Year

1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year

2nd Religious Year | 12 Months | 2nd Religious Year

3rd Civil Year | 13 Months | 3rd Civil Year

3rd Religious Year | 13 Months | 3rd Religious Year

Year | ths | Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

43	17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1308.784513	15799								466588.4593	15799				14	21	22.8		Adar	466565.8481	30	35° E	0°		43	4th Civil	12 Mo	4th Civil		3	384	-	-	-
44								1339.221362	15800								466617.9921	15800				03	06	32.0		Abib	466595.3795	29	35° E	0°		44							-	-	-
45								1369.658211	15801								466647.5249	15801				15	51	40.9		Zif	466624.9108	30	35° E	0°		45							-	-	-
46								1400.09506	15802								466677.0577	15802				04	36	49.9		Sivan	466654.4422	29	35° E	0°		46							-	-	-
47								1430.53191	15803								466706.5905	15803				17	21	58.8		Tammuz	466683.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	15804								466736.1232	15804				06	07	07.7		Ab	466713.5049	29	35° E	0°		48							-	-	-
49								1491.405608	15805								466765.656	15805				18	52	16.3		Elul	466743.0362	30	35° E	0°		49	1278	4	354				-	-	-
50								1521.842457	15806								466795.1888	15806				07	37	25.5		Ethanim	466772.5676	29	35° E	0°		50							-	-	-
51								1552.279306	15807								466824.7216	15807				20	22	34.4		Bul	466802.0989	30	35° E	0°		51							-	-	-
52								1582.716155	15808								466854.2544	15808				09	07	43.3		Chislev	466831.6303	30	35° E	0°		52							-	-	-
53								1613.153004	15809								466883.7872	15809				21	52	52.2		Tebeth	466861.1616	29	35° E	0°		53							-	-	-
54								1643.589854	15810								466913.3199	15810				10	38	1.18		Sebat	466890.693	30	35° E	0°		54							-	-	-
55								1674.026703	15811								466942.8527	15811				23	23	9.89		Adar	466920.2243	29	35° E	0°		55							-	-	-
56								1704.463552	15812								466972.3855	15812				12	08	19		Abib	466949.7557	30	35° E	0°		56							-	-	-
57								1734.900401	15813								467001.9183	15813				00	53	27.9		Zif	466979.287	29	35° E	0°		57							-	-	-
58								1765.33725	15814								467031.4511	15814				13	38	36.8		Sivan	467008.8184	30	35° E	0°		58							-	-	-
59								1795.774099	15815								467060.9839	15815				02	23	45.7		Tammuz	467038.3498	29	35° E	0°		59							-	-	-
60								366 = D/NTY	15816								467090.5166	15816				15	08	54.7		Ab	467067.8811	30	35° E	0°		60							-	-	-
61								1856.647798	15817								467120.0494	15817				3	54	3.46		Elul	467097.4125	29	35° E	0°		61	1279	5	354				-	-	-
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the**								1887.084647	15818								467149.5822	15818				16	39	12.5		Ethanim	467126.9438	30	35° E	0°		62							-	-	-
63								1917.521496	15819								467179.115	15819				05	24	21.4		Bul	467156.4752	29	35° E	0°		63							-	-	-
64								1947.958345	15820								467208.6478	15820				18	09	30.3		Kislev	467186.0065	30	35° E	0°		64							-	-	-
65								1978.395194	15821								467238.1806	15821				06	54	39.2		Tebeth	467215.5379	29	35° E	0°		65							-	-	-
66								2008.832043	15822								467267.7134	15822				19	39	48.1		EM 2	467245.0692	30	35° E	0°		66							-	-	-
67								2039.268892	15823								467297.2461	15823				08	24	57		Sebat	467274.6006	29	35° E	0°		67							-	-	-
68								2069.705742	15824								467326.7789	15824				21	10	5.66		Adar	467304.1319	30	35° E	0°		68							-	-	-
69								2100.142591	15825								467356.3117	15825				09	55	14.8		Abib	467333.6633	30	35° E	0°		69							-	-	-
70								2130.57944	15826								467385.8445	15826				22	40	23.8		Zif	467363.1946	29	35° E	0°		70							-	-	-
71								2161.016289	15827								467415.3773	15827				11	25	32.6		Sivan	467392.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	15828								467444.9101	15828				00	10	41.6		Tammuz	467422.2573	29	35° E	0°		72							-	-	-
73								2221.889987	15829								467474.4428	15829				12	55	50.4		Ab	467451.7887	30	35° E	0°		73							-	-	-
74								2252.326836	15830								467503.9756	15830				1	40	59.2		Elul	467481.32	29	35° E	0°		74	1280	6	384				-	-	-
75								2282.763686	15831								467533.5084	15831				14	26	8.31		Ethanim	467510.8514	30	35° E	0°		75							-	-	-
76								2313.200535	15832								467563.0412	15832				03	11	17.2		Bul	467540.3828	29	35° E	0°		76							-	-	-
77								2343.637384	15833								467592.574	15833				15	56	26.1		Chislev	467569.9141	30	35° E	0°		77							-	-	-
78								2374.074233	15834								467622.1068	15834				04	41	35.0		Tebeth	467599.4455	29	35° E	0°		78							-	-	-
79								2404.511082	15835								467651.6395	15835				17	26	44		Sebat	467628.9768	30	35° E	0°		79							-	-	-
80								2434.947931	15836								467681.1723	15836				6	11	52.8		Adar	467658.5082	29	35° E	0°		80							-	-	-
81								2465.38478	15837								467710.7051	15837				18	57	1.78		Abib	467688.0395	30	35° E	0°		81							-	-	-
82								2495.821629	15838								467740.2379	15838				07	42	10.7		Zif	467717.5709	29	35° E	0°		82							-	-	-
83								2526.258479	15839								467769.7707	15839				20	27	19.6		Sivan	467747.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	15840								467799.3035	15840				09	12	28.5		Tammuz	467776.6336	30	35° E	0°		84							-	-	-
85								2587.132177	15841								467828.8363	15841				21	57	37.4		Ab	467806.1649	29	35° E	0°		85							-	-	-
86								2617.569026	15842								467858.369	15842				10	42	46.4		Elul	467835.6963	30	35° E	0°		86	1281	7	355				-	-	-
87								2648.005875	15843								467887.9018	15843				23	27	55.2		Ethanim	467865.2276	29	35° E	0°		87							-	-	-
88								2678.442724	15844								467917.4346	15844				12	13	4.15		Bul	467894.759	30	35° E	0°		88							-	-	-
89								2708.879573	15845								467946.9674	15845				00	58	13.0		Chislev	467924.2903	29	35° E	0°		89							-	-	-
90								2739.316423	15846								467976.5002	15846				13	43	21.9		Tebeth	467953.8217	30	35° E	0°		90							-	-	-
91								2769.753272	15847								468006.033	15847				02	28	30.8		Sebat	467983.3531	29	35° E	0°		91							-	-	-
92								2800.190121	15848								468035.5657	15848				15	13	39.9		Adar	468012.8844	30	35° E	0°		92							-	-	-
93								2830.62697	15849								468065.0985	15849				03	58	48.7		Abib	468042.4158	29	35° E	0°		93							-	-	-
94								2861.063819	15850								468094.6313	15850				16	43	57.6		Zif	468071.9471	30	35° E	0°		94							-	-	-
95								2891.500668	15851								468124.1641	15851				05	29	6.53		Sivan	468101.4785	29	35° E	0°		95							-	-	-
96								365 = D/NTY	15852								468153.6969	15852				18	14	15.4		Tammuz	468131.0098	30	35° E	0°		96							-	-	-
97								2952.374367	15853								468183.2297	15853				06	59	24.3		Ab	468160.5412	29	35° E	0°		97							-	-	-
98								2982.811216	15854								468212.7625	15854				19	44	33.3		EM 3	468190.0725	30	35° E	0°		98							-	-	-
99								3013.248065	15855								468242.2952	15855				8	29	42.1		Elul	468219.6039	29	35° E	0°		99	1282	8	383				-	-	-
100								3043.684914	15856								468271.828	15856				21	14	51.0		Ethanim	468249.1352	30	35° E	0°		100							-	-	-
101								3074.121763	15857								468301.3608	15857				10	0	0		Bul	468278.6666	30	35° E	0°		101							-	-	-
102								3104.558612	15858								468330.8936	15858				22	45	8.91		Chislev	468308.1979	29	35° E	0°		102							-	-	-
103								3134.995461	15859								468360.4264	15859				11	30	17.8		Tebeth	468337.7293	30	35° E	0°		103							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

104	**Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3165.432311	15860							468389.9592	15860			00	15	26.7		Sebat	468367.2606	29	35° E	0°		104	2nd Civil Year or 9th	12 Months	2nd Civil Year or 9th				-	-	-
105		3195.86916	15861							468419.4919	15861			13	0	35.7		Adar	468396.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	15862							468449.0247	15862			01	45	44.5		Abib	468426.3233	29	35° E	0°		106				2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	-	-	-
107		3256.742858	15863							468478.5575	15863			14	30	53.4		Zif	468455.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	15864							468508.0903	15864			03	16	2.37		Sivan	468485.3861	29	35° E	0°		108							-	-	-
109		3317.616556	15865							468537.6231	15865			16	01	11.2		Tammuz	468514.9174	30	35° E	0°		109							-	-	-
110		3348.053405	15866							468567.1559	15866			04	46	20.1		Ab	468544.4488	29	35° E	0°		110							-	-	-
111		3378.490255	15867							468596.6886	15867			17	31	29.3		Elul	468573.9801	30	35° E	0°		111	1283	9	355				-	-	-
112		3408.927104	15868							468626.2214	15868			06	16	38.0		Ethanim	468603.5115	29	35° E	0°		112							-	-	-
113		3439.363953	15869							468655.7542	15869			19	01	46.9		Bul	468633.0428	30	35° E	0°		113							-	-	-
114		3469.800802	15870							468685.287	15870			07	46	55.8		Chislev	468662.5742	29	35° E	0°		114							-	-	-
115		3500.237651	15871							468714.8198	15871			20	32	4.75		Tebeth	468692.1055	30	35° E	0°		115							-	-	-
116		3530.6745	15872							468744.3526	15872			09	17	13.6		Sebat	468721.6369	30	35° E	0°		116							-	-	-
117		3561.111349	15873							468773.8854	15873			22	2	22.8		Adar	468751.1682	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	15874							468803.4181	15874			10	47	31.4		Abib	468780.6996	30	35° E	0°		118							-	-	-
119		3621.985048	15875							468832.9509	15875			23	32	40.3		Zif	468810.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	15876							468862.4837	15876			12	17	49.3		Sivan	468839.7623	30	35° E	0°		120							-	-	-
121		3682.858746	15877							468892.0165	15877			01	02	58.2		Tammuz	468869.2936	29	35° E	0°		121							-	-	-
122		3713.295595	15878							468921.5493	15878			13	48	7.12		Ab	468898.825	30	35° E	0°		122							-	-	-
123		3743.732444	15879							468951.0821	15879			2	33	15.6		Elul	468928.3564	29	35° E	0°		123	1284	10	354				-	-	-
124		3774.169293	15880							468980.6148	15880			15	18	24.9		Ethanim	468957.8877	30	35° E	0°		124							-	-	-
125		3804.606143	15881							469010.1476	15881			4	3	33.8		Bul	468987.4191	29	35° E	0°		125							-	-	-
126		3835.042992	15882							469039.6804	15882			16	48	42.7		Chislev	469016.9504	30	35° E	0°		126							-	-	-
127		3865.479841	15883							469069.2132	15883			05	33	51.7		Tebeth	469046.4818	29	35° E	0°		127							-	-	-
128		3895.91669	15884							469098.746	15884			18	19	0.59		Sebat	469076.0131	30	35° E	0°		128							-	-	-
129		3926.353539	15885							469128.2788	15885			7	4	9.12		Adar	469105.5445	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	15886							469157.8115	15886			19	49	18.4		Abib	469135.0758	30	35° E	0°		130							-	-	-
131		3987.227237	15887							469187.3443	15887			08	34	27.3		EM 4	469164.6072	29	35° E	0°		131							-	-	-
132		365 = D/NTY	15888							469216.8771	15888			21	19	36.2		Zif	469194.1385	30	35° E	0°		132							-	-	-
133		4048.100936	15889							469246.4099	15889			10	4	45.1		Sivan	469223.6699	30	35° E	0°		133							-	-	-
134		4078.537785	15890							469275.9427	15890			22	49	54.1		Tammuz	469253.2012	29	35° E	0°		134							-	-	-
135		4108.974634	15891							469305.4755	15891			11	35	2.97		Ab	469282.7326	30	35° E	0°		135							-	-	-
136	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please	4139.411483	15892							469335.0083	15892			0	20	12.2		Elul	469312.2639	29	35° E	0°		136	1285	11	384				-	-	-
137		4169.848332	15893							469364.541	15893			13	5	20.8		Ethanim	469341.7953	30	35° E	0°		137							-	-	-
138		4200.285181	15894							469394.0738	15894			01	50	29.7		Bul	469371.3266	29	35° E	0°		138							-	-	-
139		4230.72203	15895							469423.6066	15895			14	35	38.6		Chislev	469400.858	30	35° E	0°		139							-	-	-
140		4261.15888	15896							469453.1394	15896			3	20	47.5		Tebeth	469430.3894	29	35° E	0°		140							-	-	-
141		4291.595729	15897							469482.6722	15897			16	5	56.4		Sebat	469459.9207	30	35° E	0°		141							-	-	-
142		4322.032578	15898							469512.205	15898			4	51	4.9		Adar	469489.4521	29	35° E	0°		142					11	384	-	-	-
143		4352.469427	15899							469541.7377	15899			17	36	14.3		Abib	469518.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	15900							469571.2705	15900			6	21	23.1		Zif	469548.5148	29	35° E	0°		144							-	-	-
145		4413.343125	15901							469600.8033	15901			19	6	32.0		Sivan	469578.0461	30	35° E	0°		145							-	-	-
146		4443.779974	15902							469630.3361	15902			7	51	40.9		Tammuz	469607.5775	29	35° E	0°		146							-	-	-
147		4474.216824	15903							469659.8689	15903			20	36	49.9		Ab	469637.1088	30	35° E	0°		147							-	-	-
148		4504.653673	15904							469689.4017	15904			9	21	58.5		Elul	469666.6402	30	35° E	0°		148	1286	12	355				-	-	-
149		4535.090522	15905							469718.9345	15905			22	7	7.72		Ethanim	469696.1715	29	35° E	0°		149							-	-	-
150		4565.527371	15906							469748.4672	15906			10	52	16.6		Bul	469725.7029	30	35° E	0°		150							-	-	-
151		4595.96422	15907							469778	15907			23	37	25.5		Chislev	469755.2342	29	35° E	0°		151							-	-	-
152		4626.401069	15908							469807.5328	15908			12	22	34.4		Tebeth	469784.7656	30	35° E	0°		152							-	-	-
153		4656.837918	15909							469837.0656	15909			1	7	43.3		Sebat	469814.2969	29	35° E	0°		153							-	-	-
154		4687.274768	15910							469866.5984	15910			13	52	52		Adar	469843.8283	30	35° E	0°		154					12	355	-	-	-
155		4717.711617	15911							469896.1312	15911			2	38	1.19		Abib	469873.3597	29	35° E	0°		155							-	-	-
156		365 = D/NTY	15912							469925.6639	15912			15	23	10.0		Zif	469902.891	30	35° E	0°		156							-	-	-
157		4778.585315	15913							469955.1967	15913			4	8	19		Sivan	469932.4224	29	35° E	0°		157							-	-	-
158		4809.022164	15914							469984.7295	15914			16	53	27.9		Tammuz	469961.9537	30	35° E	0°		158							-	-	-
159		4839.459013	15915							470014.2623	15915			5	38	36.8		Ab	469991.4851	29	35° E	0°		159							-	-	-
160		4869.895862	15916							470043.7951	15916			18	23	45.6		Elul	470021.0164	30	35° E	0°		160	1287	13	354				-	-	-
161		4900.332712	15917							470073.3279	15917			7	8	54.7		Ethanim	470050.5478	29	35° E	0°		161							-	-	-
162		4930.769561	15918							470102.8606	15918			19	54	3.56		Bul	470080.0791	30	35° E	0°		162							-	-	-
163		4961.20641	15919							470132.3934	15919			8	39	12.5		Kislev	470109.6105	29	35° E	0°		163							-	-	-
164		4991.643259	15920							470161.9262	15920			21	24	21.4		EM 5	470139.1418	30	35° E	0°		164							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

165	note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5022.080108	15921								470191.459	15921			10	9	30.3		Tebeth	470168.6732	30	35° E	0°		165	7th Civil Year or 14th Civil Sabbatical Year	13 Months	7th Civil Year or 14th Civil Sabbatical Year	6th R		6th R	-	-	-
166								5052.516957	15922								470220.9918	15922			22	54	39.2		Sebat	470198.2045	29	35° E	0°		166							-	-	-
167								5082.953806	15923								470250.5246	15923			11	39	47.8		Adar	470227.7359	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	15924								470280.0574	15924			0	24	57		Abib	470257.2672	29	35° E	0°		168				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	-	-	-
169								5143.827505	15925								470309.5901	15925			13	10	5.94		Zif	470286.7986	30	35° E	0°		169							-	-	-
170								5174.264354	15926								470339.1229	15926			1	55	14.9		Sivan	470316.3299	29	35° E	0°		170							-	-	-
171								5204.701203	15927								470368.6557	15927			14	40	23.8		Tammuz	470345.8613	30	35° E	0°		171							-	-	-
172								5235.138052	15928								470398.1885	15928			3	25	32.7		Ab	470375.3927	29	35° E	0°		172							-	-	-
173								5265.574901	15929								470427.7213	15929			16	10	41.6		Elul	470404.924	30	35° E	0°		173	1288	14	384				-	-	-
174								5296.01175	15930								470457.2541	15930			04	55	50.5		Ethanim	470434.4554	29	35° E	0°		174							-	-	-
175								5326.4486	15931								470486.7868	15931			17	40	59.4		Bul	470463.9867	30	35° E	0°		175							-	-	-
176								5356.885449	15932								470516.3196	15932			6	26	8.32		Chislev	470493.5181	29	35° E	0°		176							-	-	-
177								5387.322298	15933								470545.8524	15933			19	11	17.2		Tebeth	470523.0494	30	35° E	0°		177							-	-	-
178								5417.759147	15934								470575.3852	15934			7	56	26.1		Sebat	470552.5808	29	35° E	0°		178							-	-	-
179								5448.195996	15935								470604.918	15935			20	41	34.9		Adar	470582.1121	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	15936								470634.4508	15936			9	26	44		Abib	470611.6435	30	35° E	0°		180							-	-	-
181								5509.069694	15937								470663.9835	15937			22	11	52.9		Zif	470641.1748	29	35° E	0°		181							-	-	-
182								5539.506543	15938								470693.5163	15938			10	57	1.78		Sivan	470670.7062	30	35° E	0°		182							-	-	-
183								5569.943393	15939								470723.0491	15939			23	42	10.7		Tammuz	470700.2375	29	35° E	0°		183							-	-	-
184								5600.380242	15940								470752.5819	15940			12	27	19.6		Ab	470729.7689	30	35° E	0°		184							-	-	-
185								5630.817091	15941								470782.1147	15941			1	12	28.5		Elul	470759.3002	29	35° E	0°		185	1289	15	354				-	-	-
186								5661.25394	15942								470811.6475	15942			13	57	37.4		Ethanim	470788.8316	30	35° E	0°		186							-	-	-
187								5691.690789	15943								470841.1803	15943			2	42	46.3		Bul	470818.363	29	35° E	0°		187							-	-	-
188								5722.127638	15944								470870.713	15944			15	27	55.2		Chislev	470847.8943	30	35° E	0°		188							-	-	-
189								5752.564487	15945								470900.2458	15945			4	13	4.15		Tebeth	470877.4257	29	35° E	0°		189							-	-	-
190								5783.001337	15946								470929.7786	15946			16	58	13.0		Sebat	470906.957	30	35° E	0°		190							-	-	-
191								5813.438186	15947								470959.3114	15947			5	43	22.1		Adar	470936.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	15948								470988.8442	15948			18	28	30.8		Abib	470966.0197	30	35° E	0°		192							-	-	-
193								5874.311884	15949								471018.377	15949			7	13	39.8		Zif	470995.5511	29	35° E	0°		193							-	-	-
194								5904.748733	15950								471047.9097	15950			19	58	48.7		Sivan	471025.0824	30	35° E	0°		194							-	-	-
195								5935.185582	15951								471077.4425	15951			8	43	57.6		Tammuz	471054.6138	29	35° E	0°		195							-	-	-
196								5965.622431	15952								471106.9753	15952			21	29	6.53		EM 6	471084.1451	30	35° E	0°		196							-	-	-
197								5996.059281	15953								471136.5081	15953			10	14	15.4		Ab	471113.6765	30	35° E	0°		197							-	-	-
198								6026.49613	15954								471166.0409	15954			22	59	24.2		Elul	471143.2078	29	35° E	0°		198	1290	16	384				-	-	-
199								6056.932979	15955								471195.5737	15955			11	44	33.2		Ethanim	471172.7392	30	35° E	0°		199							-	-	-
200								6087.369828	15956								471225.1065	15956			0	29	42.1		Bul	471202.2705	29	35° E	0°		200							-	-	-
201								6117.806677	15957								471254.6392	15957			13	14	51.0		Chislev	471231.8019	30	35° E	0°		201							-	-	-
202								6148.243526	15958								471284.172	15958			2	0	0		Tebeth	471261.3332	29	35° E	0°		202							-	-	-
203								6178.680375	15959								471313.7048	15959			14	45	8.91		Sebat	471290.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	15960								471343.2376	15960			3	30	17.8		Adar	471320.396	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	15961								471372.7704	15961			16	15	26.7		Abib	471349.9273	30	35° E	0°		205							-	-	-
206								6269.990923	15962								471402.3032	15962			5	0	35.6		Zif	471379.4587	29	35° E	0°		206							-	-	-
207								6300.427772	15963								471431.8359	15963			17	45	44.5		Sivan	471408.99	30	35° E	0°		207							-	-	-
208								6330.864621	15964								471461.3687	15964			6	30	53.4		Tammuz	471438.5214	29	35° E	0°		208							-	-	-
209								6361.30147	15965								471490.9015	15965			19	16	2.37		Ab	471468.0527	30	35° E	0°		209							-	-	-
210								6391.738319	15966								471520.4343	15966			8	1	11.4		Elul	471497.5841	29	35° E	0°		210	1291	17	354				-	-	-
211								6422.175169	15967								471549.9671	15967			20	46	20.1		Ethanim	471527.1154	30	35° E	0°		211							-	-	-
212								6452.612018	15968								471579.4999	15968			9	31	29.1		Bul	471556.6468	30	35° E	0°		212							-	-	-
213								6483.048867	15969								471609.0326	15969			22	16	38.0		Chislev	471586.1781	29	35° E	0°		213							-	-	-
214								6513.485716	15970								471638.5654	15970			11	1	46.9		Tebeth	471615.7095	30	35° E	0°		214							-	-	-
215								6543.922565	15971								471668.0982	15971			23	46	55.8		Sebat	471645.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	15972								471697.631	15972			12	32	4.99		Adar	471674.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	15973								471727.1638	15973			1	17	13.6		Abib	471704.3035	29	35° E	0°		217							-	-	-
218								6635.233113	15974								471756.6966	15974			14	2	22.6		Zif	471733.8349	30	35° E	0°		218							-	-	-
219								6665.669962	15975								471786.2294	15975			2	47	31.4		Sivan	471763.3663	29	35° E	0°		219							-	-	-
220								6696.106811	15976								471815.7621	15976			15	32	40.3		Tammuz	471792.8976	30	35° E	0°		220							-	-	-
221								6726.54366	15977								471845.2949	15977			4	17	49.3		Ab	471822.429	29	35° E	0°		221							-	-	-
222								6756.980509	15978								471874.8277	15978			17	2	57.7		Elul	471851.9603	30	35° E	0°		222	1292	18	355				-	-	-
223								6787.417358	15979								471904.3605	15979			5	48	7.12		Ethanim	471881.4917	29	35° E	0°		223							-	-	-
224								6817.854207	15980								471933.8933	15980			18	33	16.0		Bul	471911.023	30	35° E	0°		224							-	-	-
225								6848.291057	15981								471963.4261	15981			7	18	24.9		Chislev	471940.5544	29	35° E	0°		225							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

226								6878.727906	15982								471992.9588	15982			20	3	33.8		Tebeth	471970.0857	30	35° E	0°		226	5th Civil Year or 19th Civ	13 Months	5th Civil Year or 19th Civ	4th Reli		4th Reli	-	-	-
227								6909.164755	15983								472022.4916	15983			8	48	42.7		Sebat	471999.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	15984								472052.0244	15984			21	33	51.7		Adar	472029.1484	30	35° E	0°		228							-	-	-
229								6970.038453	15985								472081.5572	15985			10	19	0.76		EM 7	472058.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	15986								472111.09	15986			23	4	9.50		Abib	472088.2111	29	35° E	0°		230				5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	-	-	-
231								7030.912151	15987								472140.6228	15987			11	49	18.4		Zif	472117.7425	30	35° E	0°		231							-	-	-
232								7061.349	15988								472170.1555	15988			0	34	27.3		Sivan	472147.2738	29	35° E	0°		232							-	-	-
233								7091.78585	15989								472199.6883	15989			13	19	36.2		Tammuz	472176.8052	30	35° E	0°		233							-	-	-
234								7122.222699	15990								472229.2211	15990			2	4	44.1		Ab	472206.3365	29	35° E	0°		234							-	-	-
235								7152.659548	15991								472258.7539	15991			14	49	54.3		Elul	472235.8679	30	35° E	0°		235	1293	19	384				-	-	-
236								7183.096397	15992								472288.2867	15992			3	35	2.97		Ethanim	472265.3993	29	35° E	0°		236							-	-	-
237								7213.533246	15993								472317.8195	15993			16	20	11.8		Bul	472294.9306	30	35° E	0°		237							-	-	-
238								7243.970095	15994								472347.3523	15994			5	5	20.7		Chislev	472324.462	29	35° E	0°		238							-	-	-
239								7274.406944	15995								472376.885	15995			17	50	29.7		Tebeth	472353.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	15996								472406.4178	15996			6	35	38.6		Sebat	472383.5247	29	35° E	0°		240							-	-	-
241								7335.280643	15997								472435.9506	15997			19	20	47.0		Adar	472413.056	30	35° E	0°		241							-	-	-
242								7365.717492	15998								472465.4834	15998			8	5	56.4		Abib	472442.5874	29	35° E	0°		242							-	-	-
243								7396.154341	15999								472495.0162	15999			20	51	5.34		Zif	472472.1187	30	35° E	0°		243							-	-	-
244								7426.59119	16000								472524.549	16000			9	36	14.2		Sivan	472501.6501	30	35° E	0°		244							-	-	-
245								7457.028039	16001								472554.0817	16001			22	21	23.1		Tammuz	472531.1814	29	35° E	0°		245							-	-	-
246								7487.464888	16002								472583.6145	16002			11	6	32.0		Ab	472560.7128	30	35° E	0°		246							-	-	-
247								7517.901738	16003								472613.1473	16003			23	51	40.6		Elul	472590.2441	29	35° E	0°		247	1294	20	354				-	-	-
248								7548.338587	16004								472642.6801	16004			12	36	49.9		Ethanim	472619.7755	30	35° E	0°		248							-	-	-
249								7578.775436	16005								472672.2129	16005			1	21	58.8		Bul	472649.3068	29	35° E	0°		249							-	-	-
250								7609.212285	16006								472701.7457	16006			14	7	7.72		Chislev	472678.8382	30	35° E	0°		250							-	-	-
251								7639.649134	16007								472731.2785	16007			2	52	16.6		Tebeth	472708.3696	29	35° E	0°		251							-	-	-
252								365 = D/NTY	16008								472760.8112	16008			15	37	25.5		Sebat	472737.9009	30	35° E	0°		252							-	-	-
253								7700.522832	16009								472790.344	16009			4	22	34.2		Adar	472767.4323	29	35° E	0°		253				6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	-	-	-
254								7730.959682	16010								472819.8768	16010			17	7	43.4		Abib	472796.9636	30	35° E	0°		254							-	-	-
255								7761.396531	16011								472849.4096	16011			5	52	52.3		Zif	472826.495	29	35° E	0°		255							-	-	-
256								7791.83338	16012								472878.9424	16012			18	38	1.19		Sivan	472856.0263	30	35° E	0°		256							-	-	-
257								7822.270229	16013								472908.4752	16013			7	23	10.1		Tammuz	472885.5577	29	35° E	0°		257							-	-	-
258								7852.707078	16014								472938.0079	16014			20	8	19		Ab	472915.089	30	35° E	0°		258							-	-	-
259								7883.143927	16015								472967.5407	16015			8	53	27.7		Elul	472944.6204	29	35° E	0°		259	1295	21	354				-	-	-
260								7913.580776	16016								472997.0735	16016			21	38	36.8		Ethanim	472974.1517	30	35° E	0°		260							-	-	-
261								7944.017626	16017								473026.6063	16017			10	23	45.7		Bul	473003.6831	30	35° E	0°		261							-	-	-
262								7974.454475	16018								473056.1391	16018			23	8	54.7		EM 8	473033.2144	29	35° E	0°		262							-	-	-
263								8004.891324	16019								473085.6719	16019			11	54	3.56		Kislev	473062.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	16020								473115.2046	16020			0	39	12.5		Tebeth	473092.2771	29	35° E	0°		264							-	-	-
265								8065.765022	16021								473144.7374	16021			13	24	21.4		Sebat	473121.8085	30	35° E	0°		265							-	-	-
266								8096.201871	16022								473174.2702	16022			2	9	30		Adar	473151.3398	29	35° E	0°		266				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-
267								8126.63872	16023								473203.803	16023			14	54	39.2		Abib	473180.8712	30	35° E	0°		267							-	-	-
268								8157.07557	16024								473233.3358	16024			3	39	48.1		Zif	473210.4026	29	35° E	0°		268							-	-	-
269								8187.512419	16025								473262.8686	16025			16	24	57		Sivan	473239.9339	30	35° E	0°		269							-	-	-
270								8217.949268	16026								473292.4014	16026			5	10	5.94		Tammuz	473269.4653	29	35° E	0°		270							-	-	-
271								8248.386117	16027								473321.9341	16027			17	55	14.9		Ab	473298.9966	30	35° E	0°		271							-	-	-
272								8278.822966	16028								473351.4669	16028			6	40	23.5		Elul	473328.528	29	35° E	0°		272	1296	22	384				-	-	-
273								8309.259815	16029								473380.9997	16029			19	25	32.7		Ethanim	473358.0593	30	35° E	0°		273							-	-	-
274								8339.696664	16030								473410.5325	16030			8	10	41.6		Bul	473387.5907	29	35° E	0°		274							-	-	-
275								8370.133514	16031								473440.0653	16031			20	55	50.5		Chislev	473417.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	16032								473469.5981	16032			9	40	59.4		Tebeth	473446.6534	30	35° E	0°		276							-	-	-
277								8431.007212	16033								473499.1308	16033			22	26	8.31		Sebat	473476.1847	29	35° E	0°		277							-	-	-
278								8461.444061	16034								473528.6636	16034			11	11	17.1		Adar	473505.7161	30	35° E	0°		278				1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year	-	-	-
279								8491.88091	16035								473558.1964	16035			23	56	26.1		Abib	473535.2474	29	35° E	0°		279							-	-	-
280								8522.317759	16036								473587.7292	16036			12	41	35.0		Zif	473564.7788	30	35° E	0°		280							-	-	-
281								8552.754608	16037								473617.262	16037			1	26	43.9		Sivan	473594.3101	29	35° E	0°		281							-	-	-
282								8583.191457	16038								473646.7948	16038			14	11	52.8		Tammuz	473623.8415	30	35° E	0°		282							-	-	-
283								8613.628307	16039								473676.3275	16039			2	57	1.78		Ab	473653.3729	29	35° E	0°		283							-	-	-
284								8644.065156	16040								473705.8603	16040			15	42	10.7		Elul	473682.9042	30	35° E	0°		284	1297	23	355				-	-	-
285								8674.502005	16041								473735.3931	16041			04	27	19.6		Ethanim	473712.4356	29	35° E	0°		285							-	-	-
286								8704.938854	16042								473764.9259	16042			17	12	28.5		Bul	473741.9669	30	35° E	0°		286	ar		ar	Religious Year or 23rd Religious Year	12 Months	Religious Year or 23rd Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

287								8735.375703	16043								473794.4587	16043			5	57	37.4		Chislev	473771.4983	29	35° E	0°		287	3rd Civil Year or 24th Civil Ye	13 Months	3rd Civil Year or 24th Civil Ye	2nd		2nd	-	-	-
288								365 = D/NTY	16044								473823.9915	16044			18	42	46.3		Tebeth	473801.0296	30	35° E	0°		288							-	-	-
289								8796.249401	16045								473853.5243	16045			7	27	55.2		Sebat	473830.561	29	35° E	0°		289							-	-	-
290								8826.686251	16046								473883.057	16046			20	13	4.22		Adar	473860.0923	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	16047								473912.5898	16047			8	58	13.0		Abib	473889.6237	29	35° E	0°		291				3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year	-	-	-
292								8887.559949	16048								473942.1226	16048			21	43	21.9		Zif	473919.155	30	35° E	0°		292							-	-	-
293								8917.996798	16049								473971.6554	16049			10	28	30.8		Sivan	473948.6864	30	35° E	0°		293							-	-	-
294								8948.433647	16050								474001.1882	16050			23	13	39.8		EM 9	473978.2177	29	35° E	0°		294							-	-	-
295								8978.870496	16051								474030.721	16051			11	58	48.7		Tammuz	474007.7491	30	35° E	0°		295							-	-	-
296								9009.307345	16052								474060.2537	16052			0	43	57.6		Ab	474037.2804	29	35° E	0°		296							-	-	-
297								9039.744195	16053								474089.7865	16053			13	29	6.43		Elul	474066.8118	30	35° E	0°		297	1298	24	384				-	-	-
298								9070.181044	16054								474119.3193	16054			2	14	15.4		Ethanim	474096.3431	29	35° E	0°		298							-	-	-
299								9100.617893	16055								474148.8521	16055			14	59	24.3		Bul	474125.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	16056								474178.3849	16056			3	44	33.2		Chislev	474155.4059	29	35° E	0°		300							-	-	-
301								9161.491591	16057								474207.9177	16057			16	29	41.1		Tebeth	474184.9372	30	35° E	0°		301							-	-	-
302								9191.92844	16058								474237.4504	16058			5	14	51.1		Sebat	474214.4686	29	35° E	0°		302							-	-	-
303								9222.365289	16059								474266.9832	16059			18	00	0		Adar	474243.9999	30	35° E	0°		303	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year	-	-	-
304								9252.802139	16060								474296.516	16060			6	45	8.91		Abib	474273.5313	29	35° E	0°		304							-	-	-
305								9283.238988	16061								474326.0488	16061			19	30	17.8		Zif	474303.0626	30	35° E	0°		305							-	-	-
306								9313.675837	16062								474355.5816	16062			8	15	26.7		Sivan	474332.594	29	35° E	0°		306							-	-	-
307								9344.112686	16063								474385.1144	16063			21	0	35.6		Tammuz	474362.1253	30	35° E	0°		307							-	-	-
308								9374.549535	16064								474414.6472	16064			9	45	44.5		Ab	474391.6567	30	35° E	0°		308							-	-	-
309								9404.986384	16065								474444.1799	16065			22	30	53.6		Elul	474421.188	29	35° E	0°		309	1299	25	354				-	-	-
310								9435.423233	16066								474473.7127	16066			11	16	2.37		Ethanim	474450.7194	30	35° E	0°		310							-	-	-
311								9465.860083	16067								474503.2455	16067			0	1	11.2		Bul	474480.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	16068								474532.7783	16068			12	46	20.1		Chislev	474509.7821	30	35° E	0°		312							-	-	-
313								9526.733781	16069								474562.3111	16069			1	31	29.1		Tebeth	474539.3134	29	35° E	0°		313							-	-	-
314								9557.17063	16070								474591.8439	16070			14	16	38.0		Sebat	474568.8448	30	35° E	0°		314							-	-	-
315								9587.607479	16071								474621.3766	16071			3	1	47.1		Adar	474598.3762	29	35° E	0°		315	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year	-	-	-
316								9618.044328	16072								474650.9094	16072			15	46	55.8		Abib	474627.9075	30	35° E	0°		316							-	-	-
317								9648.481177	16073								474680.4422	16073			4	32	4.75		Zif	474657.4389	29	35° E	0°		317							-	-	-
318								9678.918027	16074								474709.975	16074			17	17	13.6		Sivan	474686.9702	30	35° E	0°		318							-	-	-
319								9709.354876	16075								474739.5078	16075			6	2	22.5		Tammuz	474716.5016	29	35° E	0°		319							-	-	-
320								9739.791725	16076								474769.0406	16076			18	47	31.5		Ab	474746.0329	30	35° E	0°		320							-	-	-
321								9770.228574	16077								474798.5734	16077			7	32	40.7		Elul	474775.5643	29	35° E	0°		321	1300	26	354				-	-	-
322								9800.665423	16078								474828.1061	16078			20	17	49.3		Ethanim	474805.0956	30	35° E	0°		322							-	-	-
323								9831.102272	16079								474857.6389	16079			9	2	58.2		Bul	474834.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	16080								474887.1717	16080			21	48	7.12		Chislev	474864.1583	29	35° E	0°		324							-	-	-
325								9891.975971	16081								474916.7045	16081			10	33	16.0		Tebeth	474893.6897	30	35° E	0°		325							-	-	-
326								9922.41282	16082								474946.2373	16082			23	18	24.9		Sebat	474923.221	29	35° E	0°		326							-	-	-
327								9952.849669	16083								474975.7701	16083			12	3	33.4		EM 10	474952.7524	30	35° E	0°		327							-	-	-
328								9983.286518	16084								475005.3028	16084			0	48	42.9		Adar	474982.2837	29	35° E	0°		328	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	-	-	-
329								10013.72337	16085								475034.8356	16085			13	33	51.6		Abib	475011.8151	30	35° E	0°		329							-	-	-
330								10044.16022	16086								475064.3684	16086			2	19	0.59		Zif	475041.3464	29	35° E	0°		330							-	-	-
331								10074.59707	16087								475093.9012	16087			15	4	9.5		Sivan	475070.8778	30	35° E	0°		331							-	-	-
332								10105.03391	16088								475123.434	16088			3	49	18.4		Tammuz	475100.4092	29	35° E	0°		332							-	-	-
333								10135.47076	16089								475152.9668	16089			16	34	27.3		Ab	475129.9405	30	35° E	0°		333							-	-	-
334								10165.90761	16090								475182.4995	16090			5	19	36.4		Elul	475159.4719	29	35° E	0°		334	1301	27	384				-	-	-
335								10196.34446	16091								475212.0323	16091			18	4	45.1		Ethanim	475189.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	16092								475241.5651	16092			6	49	54.0		Bul	475218.5346	29	35° E	0°		336							-	-	-
337								10257.21816	16093								475271.0979	16093			19	35	3.26		Chislev	475248.0659	30	35° E	0°		337							-	-	-
338								10287.65501	16094								475300.6307	16094			8	20	11.9		Tebeth	475277.5973	29	35° E	0°		338							-	-	-
339								10318.09186	16095								475330.1635	16095			21	5	20.5		Sebat	475307.1286	30	35° E	0°		339							-	-	-
340								10348.52871	16096								475359.6963	16096			9	50	29.2		Adar	475336.66	30	35° E	0°		340							-	-	-
341								10378.96556	16097								475389.229	16097			22	35	38.6		Abib	475366.1913	29	35° E	0°		341							-	-	-
342								10409.40241	16098								475418.7618	16098			11	20	47.3		Zif	475395.7227	30	35° E	0°		342							-	-	-
343								10439.83926	16099								475448.2946	16099			0	5	56		Sivan	475425.254	29	35° E	0°		343							-	-	-
344								10470.2761	16100								475477.8274	16100			12	51	5.47		Tammuz	475454.7854	30	35° E	0°		344							-	-	-
345								10500.71295	16101								475507.3602	16101			1	36	14.1		Ab	475484.3167	29	35° E	0°		345							-	-	-
346								10531.1498	16102								475536.893	16102			14	21	22.8		Elul	475513.8481	30	35° E	0°		346	1302	28	355				-	-	-
347								10561.58665	16103								475566.4257	16103			3	6	32.2		Ethanim	475543.3795	29	35° E	0°		347	-		-	Sabbatical Year	ATICAL YEAR	gious Year or 28th car (Sabbatical Year)	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

348								365 = D/NTY	16104								475595.9585	16104			15	51	40.8		Bul	475572.9108	30	35° E	0°		348	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sa	SABB	7th Rel Religious	-	-	-
349								10622.46035	16105								475625.4913	16105			4	36	49.5		Chislev	475602.4422	29	35° E	0°		349							-	-	-
350								10652.8972	16106								475655.0241	16106			17	21	59.0		Tebeth	475631.9735	30	35° E	0°		350							-	-	-
351								10683.33405	16107								475684.5569	16107			6	7	7.68		Sebat	475661.5049	29	35° E	0°		351							-	-	-
352								10713.7709	16108								475714.0897	16108			18	52	16.3		Adar	475691.0362	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	16109								475743.6224	16109			7	37	25.8		Abib	475720.5676	29	35° E	0°		353							-	-	-
354								10774.6446	16110								475773.1552	16110			20	22	34.4		Zif	475750.0989	30	35° E	0°		354							-	-	-
355								10805.08144	16111								475802.688	16111			9	7	43.1		Sivan	475779.6303	30	35° E	0°		355							-	-	-
356								10835.51829	16112								475832.2208	16112			21	52	52.6		Tammuz	475809.1616	29	35° E	0°		356							-	-	-
357								10865.95514	16113								475861.7536	16113			10	38	1.24		Ab	475838.693	30	35° E	0°		357							-	-	-
358								10896.39199	16114								475891.2864	16114			23	23	9.89		Elul	475868.2243	29	35° E	0°		358	1303	29	354				-	-	-
359								10926.82884	16115								475920.8192	16115			12	8	18.5		Ethanim	475897.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	16116								475950.3519	16116			0	53	28.0		EM 11	475927.287	29	35° E	0°		360							-	-	-
361								10987.70254	16117								475979.8847	16117			13	38	36.6		Bul	475956.8184	30	35° E	0°		361							-	-	-
362								11018.13939	16118								476009.4175	16118			2	23	45.3		Chislev	475986.3497	29	35° E	0°		362							-	-	-
363								11048.57624	16119								476038.9503	16119			15	8	54.6		Tebeth	476015.8811	30	35° E	0°		363							-	-	-
364								11079.01309	16120								476068.4831	16120			3	54	3.56		Sebat	476045.4125	29	35° E	0°		364							-	-	-
365								11109.44994	16121								476098.0159	16121			16	39	12.0		Adar	476074.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	16122								476127.5486	16122			5	24	21.6		Abib	476104.4752	29	35° E	0°		366							-	-	-
367								11170.32363	16123								476157.0814	16123			18	9	30.3		Zif	476134.0065	30	35° E	0°		367							-	-	-
368								11200.76048	16124								476186.6142	16124			6	54	39.2		Sivan	476163.5379	29	35° E	0°		368							-	-	-
369								11231.19733	16125								476216.147	16125			19	39	48.1		Tammuz	476193.0692	30	35° E	0°		369							-	-	-
370								11261.63418	16126								476245.6798	16126			8	24	57.0		Ab	476222.6006	29	35° E	0°		370							-	-	-
371								11292.07103	16127								476275.2126	16127			21	10	5.66		Elul	476252.1319	30	35° E	0°		371	1304	30	384				-	-	-
372								365 = D/NTY	16128								476304.7454	16128			9	55	14.8		Ethanim	476281.6633	30	35° E	0°		372							-	-	-
373								11352.94473	16129								476334.2781	16129			22	40	23.7		Bul	476311.1946	29	35° E	0°		373							-	-	-
374								11383.38158	16130								476363.8109	16130			11	25	32.6		Chislev	476340.726	30	35° E	0°		374							-	-	-
375								11413.81843	16131								476393.3437	16131			0	10	41.5		Tebeth	476370.2573	29	35° E	0°		375							-	-	-
376								11444.25528	16132								476422.8765	16132			12	55	50.4		Sebat	476399.7887	30	35° E	0°		376							-	-	-
377								11474.69213	16133								476452.4093	16133			1	40	59.2		Adar	476429.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	16134								476481.9421	16134			14	26	8.31		Abib	476458.8514	30	35° E	0°		378							-	-	-
379								11535.56582	16135								476511.4748	16135			3	11	17.2		Zif	476488.3828	29	35° E	0°		379							-	-	-
380								11566.00267	16136								476541.0076	16136			15	56	26.1		Sivan	476517.9141	30	35° E	0°		380							-	-	-
381								11596.43952	16137								476570.5404	16137			4	41	35		Tammuz	476547.4455	29	35° E	0°		381							-	-	-
382								11626.87637	16138								476600.0732	16138			17	26	43.9		Ab	476576.9768	30	35° E	0°		382							-	-	-
383								11657.31322	16139								476629.606	16139			6	11	52.8		Elul	476606.5082	29	35° E	0°		383	1305	31	354				-	-	-
384								366 = D/NTY	16140								476659.1388	16140			18	57	1.78		Ethanim	476636.0395	30	35° E	0°		384							-	-	-
385								11718.18692	16141								476688.6715	16141			7	42	10.6		Bul	476665.5709	29	35° E	0°		385							-	-	-
386								11748.62377	16142								476718.2043	16142			20	27	19.6		Chislev	476695.1022	30	35° E	0°		386							-	-	-
387								11779.06062	16143								476747.7371	16143			09	12	28.5		Tebeth	476724.6336	30	35° E	0°		387							-	-	-
388								11809.49747	16144								476777.2699	16144			21	57	37.4		Sebat	476754.1649	29	35° E	0°		388							-	-	-
389								11839.93432	16145								476806.8027	16145			10	42	46.4		Adar	476783.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	16146								476836.3355	16146			23	27	55.2		Abib	476813.2276	29	35° E	0°		390							-	-	-
391								11900.80801	16147								476865.8683	16147			12	13	4.15		Zif	476842.759	30	35° E	0°		391							-	-	-
392								11931.24486	16148								476895.401	16148			0	58	13.1		EM 12	476872.2903	29	35° E	0°		392							-	-	-
393								11961.68171	16149								476924.9338	16149			13	43	22		Sivan	476901.8217	30	35° E	0°		393							-	-	-
394								11992.11856	16150								476954.4666	16150			2	28	30.8		Tammuz	476931.353	29	35° E	0°		394							-	-	-
395								12022.55541	16151								476983.9994	16151			15	13	39.8		Ab	476960.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	16152								477013.5322	16152			3	58	48.5		Elul	476990.4158	29	35° E	0°		396	1306	32	384				-	-	-
397								12083.42911	16153								477043.065	16153			16	43	57.6		Ethanim	477019.9471	30	35° E	0°		397							-	-	-
398								12113.86596	16154								477072.5977	16154			5	29	6.52		Bul	477049.4785	29	35° E	0°		398							-	-	-
399								12144.30281	16155								477102.1305	16155			18	14	15.4		Chislev	477079.0098	30	35° E	0°		399							-	-	-
400								12174.73966	16156								477131.6633	16156			6	59	24.3		Tebeth	477108.5412	29	35° E	0°		400							-	-	-
401								12205.17651	16157								477161.1961	16157			19	44	33.3		Sebat	477138.0725	30	35° E	0°		401							-	-	-
402								12235.61335	16158								477190.7289	16158			8	29	42.1		Adar	477167.6039	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	16159								477220.2617	16159			21	14	51.0		Abib	477197.1352	30	35° E	0°		403							-	-	-
404								12296.48705	16160								477249.7944	16160			10	0	0		Zif	477226.6666	30	35° E	0°		404							-	-	-
405								12326.9239	16161								477279.3272	16161			22	45	8.91		Sivan	477256.1979	29	35° E	0°		405							-	-	-
406								12357.36075	16162								477308.86	16162			11	30	17.8		Tammuz	477285.7293	30	35° E	0°		406							-	-	-
407								12387.7976	16163								477338.3928	16163			0	15	26.7		Ab	477315.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	16164								477367.9256	16164			13	0	35.6		Elul	477344.792	30	35° E	0°		408	1307	33	355				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

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409								12448.6713	16165								477397.4584	16165			1	45	44.5		Ethanim	477374.3233	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5th Religious Year	12	5th Religious Year	-	-	-
410								12479.10815	16166								477426.9912	16166			14	30	53.4		Bul	477403.8547	30	35° E	0°		410							-	-	-
411								12509.545	16167								477456.5239	16167			3	16	2.37		Chislev	477433.3861	29	35° E	0°		411							-	-	-
412								12539.98185	16168								477486.0567	16168			16	1	11.2		Tebeth	477462.9174	30	35° E	0°		412							-	-	-
413								12570.41869	16169								477515.5895	16169			4	46	20.1		Sebat	477492.4488	29	35° E	0°		413							-	-	-
414								12600.85554	16170								477545.1223	16170			17	31	29.1		Adar	477521.9801	30	35° E	0°		414							-	-	-
415								12631.29239	16171								477574.6551	16171			6	16	38.0		Abib	477551.5115	29	35° E	0°		415					33	355	-	-	-
416								12661.72924	16172								477604.1879	16172			19	01	46.9		Zif	477581.0428	30	35° E	0°		416							-	-	-
417								12692.16609	16173								477633.7206	16173			7	46	55.8		Sivan	477610.5742	29	35° E	0°		417							-	-	-
418								12722.60294	16174								477663.2534	16174			20	32	4.75		Tammuz	477640.1055	30	35° E	0°		418							-	-	-
419								12753.03979	16175								477692.7862	16175			9	17	13.6		Ab	477669.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	16176								477722.319	16176			22	2	22.8		Elul	477699.1682	29	35° E	0°		420	1308	34	354				-	-	-
421								12813.91349	16177								477751.8518	16177			10	47	31.5		Ethanim	477728.6996	30	35° E	0°		421							-	-	-
422								12844.35034	16178								477781.3846	16178			23	32	40.3		Bul	477758.2309	29	35° E	0°		422							-	-	-
423								12874.78719	16179								477810.9174	16179			12	17	49.3		Chislev	477787.7623	30	35° E	0°		423							-	-	-
424								12905.22404	16180								477840.4501	16180			1	2	58.2		Tebeth	477817.2936	29	35° E	0°		424							-	-	-
425								12935.66088	16181								477869.9829	16181			13	48	7.12		EM 13	477846.825	30	35° E	0°		425							-	-	-
426								12966.09773	16182								477899.5157	16182			2	33	16		Sebat	477876.3563	29	35° E	0°		426							-	-	-
427								12996.53458	16183								477929.0485	16183			15	18	24.9		Adar	477905.8877	30	35° E	0°		427							-	-	-
428								13026.97143	16184								477958.5813	16184			4	3	33.9		Abib	477935.4191	29	35° E	0°		428							-	-	-
429								13057.40828	16185								477988.1141	16185			16	48	42.7		Zif	477964.9504	30	35° E	0°		429							-	-	-
430								13087.84513	16186								478017.6468	16186			5	33	51.6		Sivan	477994.4818	29	35° E	0°		430							-	-	-
431								13118.28198	16187								478047.1796	16187			18	19	0.59		Tammuz	478024.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	16188								478076.7124	16188			7	4	9.50		Ab	478053.5445	29	35° E	0°		432							-	-	-
433								13179.15568	16189								478106.2452	16189			19	49	18.4		Elul	478083.0758	30	35° E	0°		433	1309	35	384				-	-	-
434								13209.59253	16190								478135.778	16190			8	34	27.3		Ethanim	478112.6072	29	35° E	0°		434							-	-	-
435								13240.02938	16191								478165.3108	16191			21	19	36.2		Bul	478142.1385	30	35° E	0°		435							-	-	-
436								13270.46623	16192								478194.8435	16192			10	4	45.1		Chislev	478171.6699	30	35° E	0°		436							-	-	-
437								13300.90307	16193								478224.3763	16193			22	49	54.0		Tebeth	478201.2012	29	35° E	0°		437							-	-	-
438								13331.33992	16194								478253.9091	16194			11	35	2.97		Sebat	478230.7326	30	35° E	0°		438							-	-	-
439								13361.77677	16195								478283.4419	16195			0	20	11.9		Adar	478260.2639	29	35° E	0°		439							-	-	-
440								13392.21362	16196								478312.9747	16196			13	5	20.7		Abib	478289.7953	30	35° E	0°		440							-	-	-
441								13422.65047	16197								478342.5075	16197			1	50	29.7		Zif	478319.3266	29	35° E	0°		441							-	-	-
442								13453.08732	16198								478372.0403	16198			14	35	38.6		Sivan	478348.858	30	35° E	0°		442							-	-	-
443								13483.52417	16199								478401.573	16199			3	20	47.5		Tammuz	478378.3894	29	35° E	0°		443							-	-	-
444								366 = D/NTY	16200								478431.1058	16200			16	5	56.4		Ab	478407.9207	30	35° E	0°		444							-	-	-
445								13544.39787	16201								478460.6386	16201			4	51	4.9		Elul	478437.4521	29	35° E	0°		445	1310	36	354				-	-	-
446								13574.83472	16202								478490.1714	16202			17	36	14.3		Ethanim	478466.9834	30	35° E	0°		446							-	-	-
447								13605.27157	16203								478519.7042	16203			6	21	23.2		Bul	478496.5148	29	35° E	0°		447							-	-	-
448								13635.70841	16204								478549.237	16204			19	6	32.1		Chislev	478526.0461	30	35° E	0°		448							-	-	-
449								13666.14526	16205								478578.7697	16205			7	51	40.9		Tebeth	478555.5775	29	35° E	0°		449							-	-	-
450								13696.58211	16206								478608.3025	16206			20	36	49.9		Sebat	478585.1088	30	35° E	0°		450							-	-	-
451								13727.01896	16207								478637.8353	16207			9	21	58.8		Adar	478614.6402	30	35° E	0°		451							-	-	-
452								13757.45581	16208								478667.3681	16208			22	7	7.72		Abib	478644.1715	29	35° E	0°		452							-	-	-
453								13787.89266	16209								478696.9009	16209			10	52	16.6		Zif	478673.7029	30	35° E	0°		453							-	-	-
454								13818.32951	16210								478726.4337	16210			23	37	25.5		Sivan	478703.2342	29	35° E	0°		454							-	-	-
455								13848.76636	16211								478755.9664	16211			12	22	34.4		Tammuz	478732.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	16212								478785.4992	16212			1	7	43.3		Ab	478762.2969	29	35° E	0°		456							-	-	-
457								13909.64006	16213								478815.032	16213			13	52	52.3		Elul	478791.8283	30	35° E	0°		457							-	-	-
458								13940.07691	16214								478844.5648	16214			2	38	0.67		EM 14	478821.3596	29	35° E	0°		458	1311	37	384				-	-	-
459								13970.51376	16215								478874.0976	16215			15	23	10.0		Ethanim	478850.891	30	35° E	0°		459							-	-	-
460								14000.9506	16216								478903.6304	16216			4	8	19		Bul	478880.4224	29	35° E	0°		460							-	-	-
461								14031.38745	16217								478933.1632	16217			16	53	27.9		Chislev	478909.9537	30	35° E	0°		461							-	-	-
462								14061.8243	16218								478962.6959	16218			5	38	36.8		Tebeth	478939.4851	29	35° E	0°		462							-	-	-
463								14092.26115	16219								478992.2287	16219			18	23	45.7		Sebat	478969.0164	30	35° E	0°		463							-	-	-
464								14122.698	16220								479021.7615	16220			7	8	54.7		Adar	478998.5478	29	35° E	0°		464							-	-	-
465								14153.13485	16221								479051.2943	16221			19	54	3.56		Abib	479028.0791	30	35° E	0°		465							-	-	-
466								14183.5717	16222								479080.8271	16222			8	39	12.5		Zif	479057.6105	29	35° E	0°		466							-	-	-
467								14214.00855	16223								479110.3599	16223			21	24	21.4		Sivan	479087.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	16224								479139.8926	16224			10	9	30.3		Tammuz	479116.6732	30	35° E	0°		468							-	-	-
469								14274.88225	16225								479169.4254	16225			22	54	39.2		Ab	479146.2045	29	35° E	0°		469							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

470								14305.3191	16226								479198.9582	16226			11	39	48.1		Elul	479175.7359	30	35° E	0°		470	1312	38	355	3nd Religious	12 Mo	3nd Religious	-	-	-
471								14335.75594	16227								479228.491	16227			0	24	57.0		Ethanim	479205.2672	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year				-	-	-
472								14366.19279	16228								479258.0238	16228			13	10	5.94		Bul	479234.7986	30	35° E	0°		472							-	-	-
473								14396.62964	16229								479287.5566	16229			1	55	14.8		Chislev	479264.3299	29	35° E	0°		473							-	-	-
474								14427.06649	16230								479317.0894	16230			14	40	23.7		Tebeth	479293.8613	30	35° E	0°		474							-	-	-
475								14457.50334	16231								479346.6221	16231			3	25	32.7		Sebat	479323.3927	29	35° E	0°		475							-	-	-
476								14487.94019	16232								479376.1549	16232			16	10	41.5		Adar	479352.924	30	35° E	0°		476							-	-	-
477								14518.37704	16233								479405.6877	16233			4	55	50.4		Abib	479382.4554	29	35° E	0°		477					38	355	-	-	-
478								14548.81389	16234								479435.2205	16234			17	40	59.4		Zif	479411.9867	30	35° E	0°		478	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year				-	-	-
479								14579.25074	16235								479464.7533	16235			6	26	8.31		Sivan	479441.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	16236								479494.2861	16236			19	11	17.2		Tammuz	479471.0494	30	35° E	0°		480							-	-	-
481								14640.12444	16237								479523.8188	16237			7	56	26.1		Ab	479500.5808	29	35° E	0°		481							-	-	-
482								14670.56129	16238								479553.3516	16238			20	41	34.9		Elul	479530.1121	30	35° E	0°		482	1313	39	354				-	-	-
483								14700.99813	16239								479582.8844	16239			9	26	44		Ethanim	479559.6435	30	35° E	0°		483							-	-	-
484								14731.43498	16240								479612.4172	16240			22	11	52.8		Bul	479589.1748	29	35° E	0°		484							-	-	-
485								14761.87183	16241								479641.95	16241			10	57	1.77		Chislev	479618.7062	30	35° E	0°		485							-	-	-
486								14792.30868	16242								479671.4828	16242			23	42	10.6		Tebeth	479648.2375	29	35° E	0°		486							-	-	-
487								14822.74553	16243								479701.0155	16243			12	27	19.6		Sebat	479677.7689	30	35° E	0°		487							-	-	-
488								14853.18238	16244								479730.5483	16244			1	12	28.5		Adar	479707.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	16245								479760.0811	16245			13	57	37.4		Abib	479736.8316	30	35° E	0°		489							-	-	-
490								14914.05608	16246								479789.6139	16246			2	42	46.3		EM 15	479766.3629	29	35° E	0°		490							-	-	-
491								14944.49293	16247								479819.1467	16247			15	27	55.2		Zif	479795.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	16248								479848.6795	16248			4	13	4.16		Sivan	479825.4257	29	35° E	0°		492							-	-	-
493								15005.36663	16249								479878.2123	16249			16	58	13.0		Tammuz	479854.957	30	35° E	0°		493							-	-	-
494								15035.80348	16250								479907.745	16250			5	43	22		Ab	479884.4884	29	35° E	0°		494							-	-	-
495								15066.24032	16251								479937.2778	16251			18	28	30.8		Elul	479914.0197	30	35° E	0°		495	1314	40	384				-	-	-
496								15096.67717	16252								479966.8106	16252			7	13	39.8		Ethanim	479943.5511	29	35° E	0°		496							-	-	-
497								15127.11402	16253								479996.3434	16253			19	58	48.7		Bul	479973.0824	30	35° E	0°		497							-	-	-
498								15157.55087	16254								480025.8762	16254			8	43	57.6		Chislev	480002.6138	29	35° E	0°		498							-	-	-
499								15187.98772	16255								480055.409	16255			21	29	6.53		Tebeth	480032.1451	30	35° E	0°		499							-	-	-
500								15218.42457	16256								480084.9417	16256			10	14	15.4		Sebat	480061.6765	30	35° E	0°		500							-	-	-
501								15248.86142	16257								480114.4745	16257			22	59	24.3		Adar	480091.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	16258								480144.0073	16258			11	44	33.2		Abib	480120.7392	30	35° E	0°		502							-	-	-
503								15309.73512	16259								480173.5401	16259			0	29	42.1		Zif	480150.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	16260								480203.0729	16260			13	14	51.0		Sivan	480179.8019	30	35° E	0°		504							-	-	-
505								15370.60882	16261								480232.6057	16261			2	0	0		Tammuz	480209.3332	29	35° E	0°		505							-	-	-
506								15401.04566	16262								480262.1384	16262			14	45	8.91		Ab	480238.8646	30	35° E	0°		506							-	-	-
507								15431.48251	16263								480291.6712	16263			3	30	17.8		Elul	480268.396	29	35° E	0°		507	1315	41	354				-	-	-
508								15461.91936	16264								480321.204	16264			16	15	26.7		Ethanim	480297.9273	30	35° E	0°		508							-	-	-
509								15492.35621	16265								480350.7368	16265			5	0	35.6		Bul	480327.4587	29	35° E	0°		509							-	-	-
510								15522.79306	16266								480380.2696	16266			17	45	44.5		Chislev	480356.99	30	35° E	0°		510							-	-	-
511								15553.22991	16267								480409.8024	16267			6	30	53.4		Tebeth	480386.5214	29	35° E	0°		511							-	-	-
512								15583.66676	16268								480439.3352	16268			19	16	2.37		Sebat	480416.0527	30	35° E	0°		512							-	-	-
513								15614.10361	16269								480468.8679	16269			8	1	11.3		Adar	480445.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	16270								480498.4007	16270			20	46	20.1		Abib	480475.1154	30	35° E	0°		514							-	-	-
515								15674.97731	16271								480527.9335	16271			9	31	29.1		Zif	480504.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	16272								480557.4663	16272			22	16	38.0		Sivan	480534.1781	29	35° E	0°		516							-	-	-
517								15735.85101	16273								480586.9991	16273			11	1	46.9		Tammuz	480563.7095	30	35° E	0°		517							-	-	-
518								15766.28785	16274								480616.5319	16274			23	46	55.8		Ab	480593.2408	29	35° E	0°		518							-	-	-
519								15796.7247	16275								480646.0646	16275			12	32	4.75		Elul	480622.7722	30	35° E	0°		519	1316	42	355				-	-	-
520								15827.16155	16276								480675.5974	16276			1	17	13.7		Ethanim	480652.3035	29	35° E	0°		520							-	-	-
521								15857.5984	16277								480705.1302	16277			14	2	22.6		Bul	480681.8349	30	35° E	0°		521							-	-	-
522								15888.03525	16278								480734.663	16278			2	47	31.4		Chislev	480711.3663	29	35° E	0°		522							-	-	-
523								15918.4721	16279								480764.1958	16279			15	32	40.3		EM 16	480740.8976	30	35° E	0°		523							-	-	-
524								15948.90895	16280								480793.7286	16280			4	17	49.3		Tebeth	480770.429	29	35° E	0°		524							-	-	-
525								15979.3458	16281								480823.2614	16281			17	2	58.2		Sebat	480799.9603	30	35° E	0°		525							-	-	-
526								16009.78265	16282								480852.7941	16282			5	48	7.13		Adar	480829.4917	29	35° E	0°		526							-	-	-
527								16040.2195	16283								480882.3269	16283			18	33	16.0		Abib	480859.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	16284								480911.8597	16284			7	18	24.9		Zif	480888.5544	29	35° E	0°		528							-	-	-
529								16101.0932	16285								480941.3925	16285			20	3	33.8		Sivan	480918.0857	30	35° E	0°		529							-	-	-
530								16131.53004	16286								480970.9253	16286			8	48	42.7		Tammuz	480947.6171	29	35° E	0°		530							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								16344
589								16345
590								16346
591								16347

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
16287								481000.4581
16288								481029.9908
16289								481059.5236
16290								481089.0564
16291								481118.5892
16292								481148.122
16293								481177.6548
16294								481207.1875
16295								481236.7203
16296								481266.2531
16297								481295.7859
16298								481325.3187
16299								481354.8515
16300								481384.3843
16301								481413.917
16302								481443.4498
16303								481472.9826
16304								481502.5154
16305								481532.0482
16306								481561.581
16307								481591.1137
16308								481620.6465
16309								481650.1793
16310								481679.7121
16311								481709.2449
16312								481738.7777
16313								481768.3104
16314								481797.8432
16315								481827.376
16316								481856.9088
16317								481886.4416
16318								481915.9744
16319								481945.5072
16320								481975.0399
16321								482004.5727
16322								482034.1055
16323								482063.6383
16324								482093.1711
16325								482122.7039
16326								482152.2366
16327								482181.7694
16328								482211.3022
16329								482240.835
16330								482270.3678
16331								482299.9006
16332								482329.4334
16333								482358.9661
16334								482388.4989
16335								482418.0317
16336								482447.5645
16337								482477.0973
16338								482506.6301
16339								482536.1628
16340								482565.6956
16341								482595.2284
16342								482624.7612
16343								482654.294
16344								482683.8268
16345								482713.3595
16346								482742.8923
16347								482772.4251

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
531														531									
532														532	1317	43	384	1st Religious Year	12 Months	1st Religious Year	-	-	-
533														533									
534														534									
535														535									
536														536									
537														537									
538														538									
539														539									
540														540									
541														541									
542														542									
543														543									
544														544	1318	44	354	2nd Religious Year or 44the Religious Year	12 Months	2nd Religious Year or 44the Religious Year	-	-	-
545														545									
546														546									
547														547									
548														548									
549														549									
550														550									
551														551									
552														552									
553														553									
554														554									
555														555									
556														556									
557														557	1319	45	384	3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	-	-	-
558														558									
559														559									
560														560									
561														561									
562														562									
563														563									
564														564									
565														565									
566														566									
567														567									
568														568									
569														569	1320	46	354	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	-	-	-
570														570									
571														571									
572														572									
573														573									
574														574									
575														575									
576														576									
577														577									
578														578									
579														579									
580														580									
581														581	1321	47	355	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	-	-	-
582														582									
583														583									
584														584									
585														585									
586														586									
587														587									
588														588									
589														589									
590														590									
591														591									

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month be days or 366 days. Where NTY = D NASA'S Tropical Year. CASE - 1a ar 1b ends at 17,896.8673 days

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this,

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
16348								482801.9579
16349								482831.4907
16350								482861.0235
16351								482890.5563
16352								482920.089
16353								482949.6218
16354								482979.1546
16355								483008.6874
16356								483038.2202
16357								483067.753
16358								483097.2857
16359								483126.8185
16360								483156.3513
16361								483185.8841
16362								483215.4169
16363								483244.9497
16364								483274.4824
16365								483304.0152
16366								483333.548
16367								483363.0808
16368								483392.6136
16369								483422.1464
16370								483451.6792
16371								483481.2119
16372								483510.7447
16373								483540.2775
16374								483569.8103
16375								483599.3431
16376								483628.8759
16377								483658.4086
16378								483687.9414
16379								483717.4742
16380								483747.007
16381								483776.5398
16382								483806.0726
16383								483835.6054
16384								483865.1381
16385								483894.6709
16386								483924.2037
16387								483953.7365
16388								483983.2693
16389								484012.8021
16390								484042.3348
16391								484071.8676
16392								484101.4004
16393								484130.9332
16394								484160.466
16395								484189.9988
16396								484219.5315
16397								484249.0643
16398								484278.5971
16399								484308.1299
16400								484337.6627
16401								484367.1955
16402								484396.7283
16403								484426.261
16404								484455.7938
16405								484485.3266
16406								484514.8594
16407								484544.3922
16408								484573.925

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
16348				7	27	55.2		Tammuz	482778.561	29	35° E	0°		592	6		6						
16349				20	13	4.15		Ab	482808.0923	30	35° E	0°		593										
16350				8	58	13.1		Elul	482837.6237	29	35° E	0°		594	1322	48	383							
16351				21	43	22		Ethanim	482867.155	30	35° E	0°		595										
16352				10	28	30.9		Bul	482896.6864	30	35° E	0°		596										
16353				23	13	39.8		Chislev	482926.2177	29	35° E	0°		597										
16354				11	58	48.7		Tebeth	482955.7491	30	35° E	0°		598										
16355				0	43	57.6		Sebat	482985.2804	29	35° E	0°		599										
16356				13	29	6.54		Adar	483014.8118	30	35° E	0°		600										
16357				2	14	15.4		Abib	483044.3431	29	35° E	0°		601										
16358				14	59	24.4		Zif	483073.8745	30	35° E	0°		602										
16359				3	44	33.3		Sivan	483103.4059	29	35° E	0°		603										
16360				16	29	42.2		Tammuz	483132.9372	30	35° E	0°		604										
16361				5	14	51.1		Ab	483162.4686	29	35° E	0°		605										
16362	2911 BCE	Jan.	20	18	00	00	Fri.	Elul	483191.9999	30	35° E	0°	27	606	1323	49	355							
16363				06	45	8.91		Ethanim	483221.5313	29	35° E	0°		1										
16364				19	30	17.8		Bul	483251.0626	30	35° E	0°		2										
16365				08	15	26.7		Chislev	483280.594	29	35° E	0°		3										
16366				21	0	35.6		Tebeth	483310.1253	30	35° E	0°		4										
16367				9	45	44.1		Sebat	483339.6567	30	35° E	0°		5										
16368				22	30	53.6		Adar	483369.188	29	35° E	0°		6										
16369				11	16	2.38		Abib	483398.7194	30	35° E	0°		7										
16370				00	01	11.3		Zif	483428.2507	29	35° E	0°		8										
16371				12	46	20.2		Sivan	483457.7821	30	35° E	0°		9										
16372				1	31	28.1		Tammuz	483487.3134	29	35° E	0°		10										
16373				14	16	38		Ab	483516.8448	30	35° E	0°		11										
16374				3	1	46.9		Elul	483546.3762	29	35° E	0°		12	1324	1	354							
16375				15	46	55.8		Ethanim	483575.9075	30	35° E	0°		13										
16376				4	32	4.75		Bul	483605.4389	29	35° E	0°		14										
16377				17	17	13.7		Chislev	483634.9702	30	35° E	0°		15										
16378				6	2	22.6		Tebeth	483664.5016	29	35° E	0°		16										
16379				18	47	31.5		Sebat	483694.0329	30	35° E	0°		17										
16380				7	32	40.7		Adar	483723.5643	29	35° E	0°		18										
16381				20	17	49.3		Abib	483753.0956	30	35° E	0°		19										
16382				9	2	57.2		Zif	483782.627	30	35° E	0°		20										
16383				21	48	7.12		Sivan	483812.1583	29	35° E	0°		21										
16384				10	33	16.0		Tammuz	483841.6897	30	35° E	0°		22										
16385				23	18	25		Ab	483871.221	29	35° E	0°		23										
16386				12	3	33.8		Elul	483900.7524	30	35° E	0°		24	1325	2	355							
16387				00	48	42.8		Ethanim	483930.2837	29	35° E	0°		25										
16388				13	33	51.7		Bul	483959.8151	30	35° E	0°		26										
16389				2	19	0.59		Chislev	483989.3464	29	35° E	0°		27										
16390				15	04	9.5		Tebeth	484018.8778	30	35° E	0°		28										
16391				03	49	18.4		Sebat	484048.4092	29	35° E	0°		29										
16392				16	34	27		Adar	484077.9405	30	35° E	0°		30										
16393				05	19	36.2		Abib	484107.4719	29	35° E	0°		31										
16394				18	04	45.1		Zif	484137.0032	30	35° E	0°		32										
16395				06	49	54.0		EM 1	484166.5346	29	35° E	0°		33										
16396				19	35	2.97		Sivan	484196.0659	30	35° E	0°		34										
16397				08	20	11.9		Tammuz	484225.5973	29	35° E	0°		35										
16398				21	05	20.8		Ab	484255.1286	30	35° E	0°		36										
16399				9	50	29.2		Elul	484284.66	30	35° E	0°		37	1326	3	384							
16400				22	35	38.6		Ethanim	484314.1913	29	35° E	0°		38										
16401				11	20	47.5		Bul	484343.7227	30	35° E	0°		39										
16402				00	05	56.4		Chislev	484373.254	29	35° E	0°		40										
16403				12	51	5.34		Tebeth	484402.7854	30	35° E	0°		41										
16404				01	36	14.2		Sebat	484432.3167	29	35° E	0°		42										
16405				14	21	22.8		Adar	484461.8481	30	35° E	0°		43										
16406				03	06	32.0		Abib	484491.3795	29	35° E	0°		44										
16407				15	51	40.9		Zif	484520.9108	30	35° E	0°		45										
16408				04	36	49.9		Sivan	484550.4422	29	35° E	0°		46										

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

6th Religious Year o Religious Year

12 Months

6th Religious Year o Religious Year

Half of 7th or 49th Civil Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year)

12 Months

5 months = Sabbatical

Sabbatical Year

JUBILEE YEAR

7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year

12 Months

Every 7th Year

1st Religious Year

12 Months

1st Religious Year

Half of 1st Civil Year

2nd Civil Year

12 Months

2nd Civil Year

2nd Religious Year

12 Months

2nd Religious Year

3rd Civil Year

13 Months

3rd Civil Year

3rd Religious Year

13 Months

3rd Religious Year

4th Civil Year

12 Months

4th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082
80								2434.947931
81								2465.38478
82								2495.821629
83								2526.258479
84								365 = D/NTY
85								2587.132177
86								2617.569026
87								2648.005875
88								2678.442724
89								2708.879573
90								2739.316423
91								2769.753272
92								2800.190121
93								2830.62697
94								2861.063819
95								2891.500668
96								365 = D/NTY
97								2952.374367
98								2982.811216
99								3013.248065
100								3043.684914
101								3074.121763
102								3104.558612
103								3134.995461
104								3165.432311
105								3195.86916
106								3226.306009
107								3256.742858

Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
16409								484603.4577
16410								484632.9905
16411								484662.5233
16412								484692.0561
16413								484721.5889
16414								484751.1217
16415								484780.6544
16416								484810.1872
16417								484839.72
16418								484869.2528
16419								484898.7856
16420								484928.3184
16421								484957.8512
16422								484987.3839
16423								485016.9167
16424								485046.4495
16425								485075.9823
16426								485105.5151
16427								485135.0479
16428								485164.5806
16429								485194.1134
16430								485223.6462
16431								485253.179
16432								485282.7118
16433								485312.2446
16434								485341.7774
16435								485371.3101
16436								485400.8429
16437								485430.3757
16438								485459.9085
16439								485489.4413
16440								485518.9741
16441								485548.5068
16442								485578.0396
16443								485607.5724
16444								485637.1052
16445								485666.638
16446								485696.1708
16447								485725.7035
16448								485755.2363
16449								485784.7691
16450								485814.3019
16451								485843.8347
16452								485873.3675
16453								485902.9003
16454								485932.433
16455								485961.9658
16456								485991.4986
16457								486021.0314
16458								486050.5642
16459								486080.097
16460								486109.6297
16461								486139.1625
16462								486168.6953
16463								486198.2281
16464								486227.7609
16465								486257.2937
16466								486286.8264
16467								486316.3592
16468								486345.892
16469								486375.4248

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
16409				17	21	58.8		Tammuz	484579.9735	30	35° E	0°		47									
16410				06	07	07.7		Ab	484609.5049	29	35° E	0°		48									
16411				18	52	16.3		Elul	484639.0362	30	35° E	0°		49	1327	4	354						
16412				07	37	25.5		Ethanim	484668.5676	29	35° E	0°		50									
16413				20	22	34.4		Bul	484698.0989	30	35° E	0°		51									
16414				09	07	43.3		Chislev	484727.6303	30	35° E	0°		52									
16415				21	52	52.2		Tebeth	484757.1616	29	35° E	0°		53									
16416				10	38	1.18		Sebat	484786.693	30	35° E	0°		54									
16417				23	23	9.89		Adar	484816.2243	29	35° E	0°		55									
16418				12	08	19		Abib	484845.7557	30	35° E	0°		56									
16419				00	53	27.9		Zif	484875.287	29	35° E	0°		57									
16420				13	38	36.8		Sivan	484904.8184	30	35° E	0°		58									
16421				02	23	45.7		Tammuz	484934.3497	29	35° E	0°		59									
16422				15	08	54.7		Ab	484963.8811	30	35° E	0°		60									
16423				3	54	3.46		Elul	484993.4125	29	35° E	0°		61	1328	5	354						
16424				16	39	12.5		Ethanim	485022.9438	30	35° E	0°		62									
16425				05	24	21.4		Bul	485052.4752	29	35° E	0°		63									
16426				18	09	30.3		Kislev	485082.0065	30	35° E	0°		64									
16427				06	54	39.2		Tebeth	485111.5379	29	35° E	0°		65									
16428				19	39	48.1		EM 2	485141.0692	30	35° E	0°		66									
16429				08	24	57		Sebat	485170.6006	29	35° E	0°		67									
16430				21	10	5.66		Adar	485200.1319	30	35° E	0°		68									
16431				09	55	14.8		Abib	485229.6633	30	35° E	0°		69									
16432				22	40	23.8		Zif	485259.1946	29	35° E	0°		70									
16433				11	25	32.6		Sivan	485288.726	30	35° E	0°		71									
16434				00	10	41.6		Tammuz	485318.2573	29	35° E	0°		72									
16435				12	55	50.4		Ab	485347.7887	30	35° E	0°		73									
16436				1	40	59.2		Elul	485377.32	29	35° E	0°		74	1329	6	384						
16437				14	26	8.31		Ethanim	485406.8514	30	35° E	0°		75									
16438				03	11	17.2		Bul	485436.3828	29	35° E	0°		76									
16439				15	56	26.1		Chislev	485465.9141	30	35° E	0°		77									
16440				04	41	35.0		Tebeth	485495.4455	29	35° E	0°		78									
16441				17	26	44		Sebat	485524.9768	30	35° E	0°		79									
16442				6	11	52.8		Adar	485554.5082	29	35° E	0°		80									
16443				18	57	1.78		Abib	485584.0395	30	35° E	0°		81									
16444				07	42	10.7		Zif	485613.5709	29	35° E	0°		82									
16445				20	27	19.6		Sivan	485643.1022	30	35° E	0°		83									
16446				09	12	28.5		Tammuz	485672.6336	30	35° E	0°		84									
16447				21	57	37.4		Ab	485702.1649	29	35° E	0°		85									
16448				10	42	46.4		Elul	485731.6963	30	35° E	0°		86	1330	7	355						
16449				23	27	55.2		Ethanim	485761.2276	29	35° E	0°		87									
16450				12	13	4.15		Bul	485790.759	30	35° E	0°		88									
16451				00	58	13.0		Chislev	485820.2903	29	35° E	0°		89									
16452				13	43	21.9		Tebeth	485849.8217	30	35° E	0°		90									
16453				02	28	30.8		Sebat	485879.353	29	35° E	0°		91									
16454				15	13	39.9		Adar	485908.8844	30	35° E	0°		92									
16455				03	58	48.7		Abib	485938.4158	29	35° E	0°		93									
16456				16	43	57.6		Zif	485967.9471	30	35° E	0°		94									
16457				05	29	6.53		Sivan	485997.4785	29	35° E	0°		95									
16458				18	14	15.4		Tammuz	486027.0098	30	35° E	0°		96									
16459				06	59	24.3		Ab	486056.5412	29	35° E	0°		97									
16460				19	44	33.3		EM 3	486086.0725	30	35° E	0°		98									
16461				8	29	42.1		Elul	486115.6039	29	35° E	0°		99	1331	8	383						
16462				21	14	51.0		Ethanim	486145.1352	30	35° E	0°		100									
16463				10	0	0		Bul	486174.6666	30	35° E	0°		101									
16464				22	45	8.91		Chislev	486204.1979	29	35° E	0°		102									
16465				11	30	17.8		Tebeth	486233.7293	30	35° E	0°		103									
16466				00	15	26.7		Sebat	486263.2606	29	35° E	0°		104									
16467				13	0	35.7		Adar	486292.792	30	35° E	0°		105									
16468				01	45	44.5		Abib	486322.3233	29	35° E	0°		106									
16469				14	30	53.4		Zif	486351.8547	30	35° E	0°		107									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Religious Year | 12 Months | 4th Religious Year

5th Civil Year | 12 Months | 5th Civil Year

5th Religious Year | 13 Months | 5th Religious Year

6th Civil Year | 13 Months | 6th Civil Year

6th Religious Year | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

Civil Year or 9th Civil Year | 12 Months | Civil Year or 9th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

108	**order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	366 = D/NTY	16470								486404.9576	16470			03	16	2.37		Sivan	486381.3861	29	35° E	0°		108	2nd G		2nd G	2nd Religious Year or 9 Religious Year		2nd Religious Year or 9 Religious Year	-	-	-
109		3317.616556	16471								486434.4904	16471			16	01	11.2		Tammuz	486410.9174	30	35° E	0°		109							-	-	-
110		3348.053405	16472								486464.0232	16472			04	46	20.1		Ab	486440.4488	29	35° E	0°		110							-	-	-
111		3378.490255	16473								486493.5559	16473			17	31	29.3		Elul	486469.9801	30	35° E	0°		111	1332	9	355		12 Months		-	-	-
112		3408.927104	16474								486523.0887	16474			06	16	38.0		Ethanim	486499.5115	29	35° E	0°		112							-	-	-
113		3439.363953	16475								486552.6215	16475			19	01	46.9		Bul	486529.0428	30	35° E	0°		113							-	-	-
114		3469.800802	16476								486582.1543	16476			07	46	55.8		Chisley	486558.5742	29	35° E	0°		114							-	-	-
115		3500.237651	16477								486611.6871	16477			20	32	4.75		Tebeth	486588.1055	30	35° E	0°		115							-	-	-
116		3530.6745	16478								486641.2199	16478			09	17	13.6		Sebat	486617.6369	30	35° E	0°		116							-	-	-
117		3561.111349	16479								486670.7526	16479			22	2	22.8		Adar	486647.1682	29	35° E	0°		117							-	-	-
118		3591.548199	16480								486700.2854	16480			10	47	31.4		Abib	486676.6996	30	35° E	0°		118							-	-	-
119		3621.985048	16481								486729.8182	16481			23	32	40.3		Zif	486706.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	16482								486759.351	16482			12	17	49.3		Sivan	486735.7623	30	35° E	0°		120							-	-	-
121		3682.858746	16483								486788.8838	16483			01	02	58.2		Tammuz	486765.2936	29	35° E	0°		121							-	-	-
122		3713.295595	16484								486818.4166	16484			13	48	7.12		Ab	486794.825	30	35° E	0°		122							-	-	-
123		3743.732444	16485								486847.9494	16485			2	33	15.6		Elul	486824.3563	29	35° E	0°		123	1333	10	354				-	-	-
124		3774.169293	16486								486877.4821	16486			15	18	24.9		Ethanim	486853.8877	30	35° E	0°		124							-	-	-
125		3804.606143	16487								486907.0149	16487			4	3	33.8		Bul	486883.4191	29	35° E	0°		125							-	-	-
126		3835.042992	16488								486936.5477	16488			16	48	42.7		Chisley	486912.9504	30	35° E	0°		126							-	-	-
127		3865.479841	16489								486966.0805	16489			05	33	51.7		Tebeth	486942.4818	29	35° E	0°		127							-	-	-
128		3895.91669	16490								486995.6133	16490			18	19	0.59		Sebat	486972.0131	30	35° E	0°		128							-	-	-
129		3926.353539	16491								487025.1461	16491			7	4	9.12		Adar	487001.5445	29	35° E	0°		129							-	-	-
130		3956.790388	16492								487054.6788	16492			19	49	18.4		Abib	487031.0758	30	35° E	0°		130							-	-	-
131		3987.227237	16493								487084.2116	16493			08	34	27.3		EM 4	487060.6072	29	35° E	0°		131							-	-	-
132		365 = D/NTY	16494								487113.7444	16494			21	19	36.2		Zif	487090.1385	30	35° E	0°		132							-	-	-
133		4048.100936	16495								487143.2772	16495			10	4	45.1		Sivan	487119.6699	30	35° E	0°		133							-	-	-
134		4078.537785	16496								487172.81	16496			22	49	54.1		Tammuz	487149.2012	29	35° E	0°		134							-	-	-
135		4108.974634	16497								487202.3428	16497			11	35	2.97		Ab	487178.7326	30	35° E	0°		135							-	-	-
136		4139.411483	16498								487231.8755	16498			0	20	12.2		Elul	487208.2639	29	35° E	0°		136	1334	11	384				-	-	-
137		4169.848332	16499								487261.4083	16499			13	5	20.8		Ethanim	487237.7953	30	35° E	0°		137							-	-	-
138		4200.285181	16500								487290.9411	16500			01	50	29.7		Bul	487267.3266	29	35° E	0°		138							-	-	-
139		4230.72203	16501								487320.4739	16501			14	35	38.6		Chisley	487296.858	30	35° E	0°		139							-	-	-
140		4261.15888	16502								487350.0067	16502			3	20	47.5		Tebeth	487326.3894	29	35° E	0°		140							-	-	-
141		4291.595729	16503								487379.5395	16503			16	5	56.4		Sebat	487355.9207	30	35° E	0°		141							-	-	-
142		4322.032578	16504								487409.0723	16504			4	51	4.9		Adar	487385.4521	29	35° E	0°		142							-	-	-
143		4352.469427	16505								487438.605	16505			17	36	14.3		Abib	487414.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	16506								487468.1378	16506			6	21	23.1		Zif	487444.5148	29	35° E	0°		144							-	-	-
145		4413.343125	16507								487497.6706	16507			19	6	32.0		Sivan	487474.0461	30	35° E	0°		145							-	-	-
146		4443.779974	16508								487527.2034	16508			7	51	40.9		Tammuz	487503.5775	29	35° E	0°		146							-	-	-
147		4474.216824	16509								487556.7362	16509			20	36	49.9		Ab	487533.1088	30	35° E	0°		147							-	-	-
148		4504.653673	16510								487586.269	16510			9	21	58.5		Elul	487562.6402	30	35° E	0°		148	1335	12	355				-	-	-
149		4535.090522	16511								487615.8017	16511			22	7	7.72		Ethanim	487592.1715	29	35° E	0°		149							-	-	-
150		4565.527371	16512								487645.3345	16512			10	52	16.6		Bul	487621.7029	30	35° E	0°		150							-	-	-
151		4595.96422	16513								487674.8673	16513			23	37	25.5		Chisley	487651.2342	29	35° E	0°		151							-	-	-
152		4626.401069	16514								487704.4001	16514			12	22	34.4		Tebeth	487680.7656	30	35° E	0°		152							-	-	-
153		4656.837918	16515								487733.9329	16515			1	7	43.3		Sebat	487710.2969	29	35° E	0°		153							-	-	-
154		4687.274768	16516								487763.4657	16516			13	52	52		Adar	487739.8283	30	35° E	0°		154							-	-	-
155		4717.711617	16517								487792.9984	16517			2	38	1.19		Abib	487769.3596	29	35° E	0°		155							-	-	-
156		365 = D/NTY	16518								487822.5312	16518			15	23	10.0		Zif	487798.891	30	35° E	0°		156							-	-	-
157		4778.585315	16519								487852.064	16519			4	8	19		Sivan	487828.4224	29	35° E	0°		157							-	-	-
158		4809.022164	16520								487881.5968	16520			16	53	27.9		Tammuz	487857.9537	30	35° E	0°		158							-	-	-
159		4839.459013	16521								487911.1296	16521			5	38	36.8		Ab	487887.4851	29	35° E	0°		159							-	-	-
160		4869.895862	16522								487940.6624	16522			18	23	45.6		Elul	487917.0164	30	35° E	0°		160	1336	13	354				-	-	-
161		4900.332712	16523								487970.1952	16523			7	8	54.7		Ethanim	487946.5478	29	35° E	0°		161							-	-	-
162		4930.769561	16524								487999.7279	16524			19	54	3.56		Bul	487976.0791	30	35° E	0°		162							-	-	-
163		4961.20641	16525								488029.2607	16525			8	39	12.5		Kislev	488005.6105	29	35° E	0°		163							-	-	-
164		4991.643259	16526								488058.7935	16526			21	24	21.4		EM 5	488035.1418	30	35° E	0°		164							-	-	-
165		5022.080108	16527								488088.3263	16527			10	9	30.3		Tebeth	488064.6732	30	35° E	0°		165							-	-	-
166		5052.516957	16528								488117.8591	16528			22	54	39.2		Sebat	488094.2045	29	35° E	0°		166							-	-	-
167		5082.953806	16529								488147.3919	16529			11	39	47.8		Adar	488123.7359	30	35° E	0°		167							-	-	-
168		366 = D/NTY	16530								488176.9246	16530			0	24	57		Abib	488153.2672	29	35° E	0°		168							-	-	-

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

169								5143.827505	16531								488206.4574	16531			13	10	5.94		Zif	488182.7986	30	35° E	0°		169	7th Civil Ye	S	7th Civil Ye	S	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year	-	-	-
170								5174.264354	16532								488235.9902	16532			1	55	14.9		Sivan	488212.3299	29	35° E	0°		170								-	-	-
171								5204.701203	16533								488265.523	16533			14	40	23.8		Tammuz	488241.8613	30	35° E	0°		171								-	-	-
172								5235.138052	16534								488295.0558	16534			3	25	32.7		Ab	488271.3927	29	35° E	0°		172								-	-	-
173								5265.574901	16535								488324.5886	16535			16	10	41.6		Elul	488300.924	30	35° E	0°		173	1337	14	384					-	-	-
174								5296.01175	16536								488354.1214	16536			04	55	50.5		Ethanim	488330.4554	29	35° E	0°		174								-	-	-
175								5326.4486	16537								488383.6541	16537			17	40	59.4		Bul	488359.9867	30	35° E	0°		175								-	-	-
176								5356.885449	16538								488413.1869	16538			6	26	8.32		Chislev	488389.5181	29	35° E	0°		176								-	-	-
177								5387.322298	16539								488442.7197	16539			19	11	17.2		Tebeth	488419.0494	30	35° E	0°		177								-	-	-
178								5417.759147	16540								488472.2525	16540			7	56	26.1		Sebat	488448.5808	29	35° E	0°		178								-	-	-
179								5448.195996	16541								488501.7853	16541			20	41	34.9		Adar	488478.1121	30	35° E	0°		179								-	-	-
180								365 = D/NTY	16542								488531.3181	16542			9	26	44		Abib	488507.6435	30	35° E	0°		180								-	-	-
181								5509.069694	16543								488560.8508	16543			22	11	52.9		Zif	488537.1748	29	35° E	0°		181								-	-	-
182								5539.506543	16544								488590.3836	16544			10	57	1.78		Sivan	488566.7062	30	35° E	0°		182								-	-	-
183								5569.943393	16545								488619.9164	16545			23	42	10.7		Tammuz	488596.2375	29	35° E	0°		183								-	-	-
184								5600.380242	16546								488649.4492	16546			12	27	19.6		Ab	488625.7689	30	35° E	0°		184								-	-	-
185								5630.817091	16547								488678.982	16547			1	12	28.5		Elul	488655.3002	29	35° E	0°		185	1338	15	354					-	-	-
186								5661.25394	16548								488708.5148	16548			13	57	37.4		Ethanim	488684.8316	30	35° E	0°		186								-	-	-
187								5691.690789	16549								488738.0475	16549			2	42	46.3		Bul	488714.3629	29	35° E	0°		187								-	-	-
188								5722.127638	16550								488767.5803	16550			15	27	55.2		Chislev	488743.8943	30	35° E	0°		188								-	-	-
189								5752.564487	16551								488797.1131	16551			4	13	4.15		Tebeth	488773.4257	29	35° E	0°		189								-	-	-
190								5783.001337	16552								488826.6459	16552			16	58	13.0		Sebat	488802.957	30	35° E	0°		190								-	-	-
191								5813.438186	16553								488856.1787	16553			5	43	22.1		Adar	488832.4884	29	35° E	0°		191								-	-	-
192								365 = D/NTY	16554								488885.7115	16554			18	28	30.8		Abib	488862.0197	30	35° E	0°		192								-	-	-
193								5874.311884	16555								488915.2443	16555			7	13	39.8		Zif	488891.5511	29	35° E	0°		193								-	-	-
194								5904.748733	16556								488944.777	16556			19	58	48.7		Sivan	488921.0824	30	35° E	0°		194								-	-	-
195								5935.185582	16557								488974.3098	16557			8	43	57.6		Tammuz	488950.6138	29	35° E	0°		195								-	-	-
196								5965.622431	16558								489003.8426	16558			21	29	6.53		EM 6	488980.1451	30	35° E	0°		196								-	-	-
197								5996.059281	16559								489033.3754	16559			10	14	15.4		Ab	489009.6765	30	35° E	0°		197								-	-	-
198								6026.49613	16560								489062.9082	16560			22	59	24.2		Elul	489039.2078	29	35° E	0°		198	1339	16	384					-	-	-
199								6056.932979	16561								489092.441	16561			11	44	33.2		Ethanim	489068.7392	30	35° E	0°		199								-	-	-
200								6087.369828	16562								489121.9737	16562			0	29	42.1		Bul	489098.2705	29	35° E	0°		200								-	-	-
201								6117.806677	16563								489151.5065	16563			13	14	51.0		Chislev	489127.8019	30	35° E	0°		201								-	-	-
202								6148.243526	16564								489181.0393	16564			2	0	0		Tebeth	489157.3332	29	35° E	0°		202								-	-	-
203								6178.680375	16565								489210.5721	16565			14	45	8.91		Sebat	489186.8646	30	35° E	0°		203								-	-	-
204								365 = D/NTY	16566								489240.1049	16566			3	30	17.8		Adar	489216.396	29	35° E	0°		204								-	-	-
205								6239.554074	16567								489269.6377	16567			16	15	26.7		Abib	489245.9273	30	35° E	0°		205								-	-	-
206								6269.990923	16568								489299.1704	16568			5	0	35.6		Zif	489275.4587	29	35° E	0°		206								-	-	-
207								6300.427772	16569								489328.7032	16569			17	45	44.5		Sivan	489304.99	30	35° E	0°		207								-	-	-
208								6330.864621	16570								489358.236	16570			6	30	53.4		Tammuz	489334.5214	29	35° E	0°		208								-	-	-
209								6361.30147	16571								489387.7688	16571			19	16	2.37		Ab	489364.0527	30	35° E	0°		209								-	-	-
210								6391.738319	16572								489417.3016	16572			8	1	11.4		Elul	489393.5841	29	35° E	0°		210	1340	17	354					-	-	-
211								6422.175169	16573								489446.8344	16573			20	46	20.1		Ethanim	489423.1154	30	35° E	0°		211								-	-	-
212								6452.612018	16574								489476.3672	16574			9	31	29.1		Bul	489452.6468	30	35° E	0°		212								-	-	-
213								6483.048867	16575								489505.8999	16575			22	16	38.0		Chislev	489482.1781	29	35° E	0°		213								-	-	-
214								6513.485716	16576								489535.4327	16576			11	1	46.9		Tebeth	489511.7095	30	35° E	0°		214								-	-	-
215								6543.922565	16577								489564.9655	16577			23	46	55.8		Sebat	489541.2408	29	35° E	0°		215								-	-	-
216								366 = D/NTY	16578								489594.4983	16578			12	32	4.99		Adar	489570.7722	30	35° E	0°		216								-	-	-
217								6604.796263	16579								489624.0311	16579			1	17	13.6		Abib	489600.3035	29	35° E	0°		217								-	-	-
218								6635.233113	16580								489653.5639	16580			14	2	22.6		Zif	489629.8349	30	35° E	0°		218								-	-	-
219								6665.669962	16581								489683.0966	16581			2	47	31.4		Sivan	489659.3662	29	35° E	0°		219								-	-	-
220								6696.106811	16582								489712.6294	16582			15	32	40.3		Tammuz	489688.8976	30	35° E	0°		220								-	-	-
221								6726.54366	16583								489742.1622	16583			4	17	49.3		Ab	489718.429	29	35° E	0°		221								-	-	-
222								6756.980509	16584								489771.695	16584			17	2	57.7		Elul	489747.9603	30	35° E	0°		222	1341	18	355					-	-	-
223								6787.417358	16585								489801.2278	16585			5	48	7.12		Ethanim	489777.4917	29	35° E	0°		223								-	-	-
224								6817.854207	16586								489830.7606	16586			18	33	16.0		Bul	489807.023	30	35° E	0°		224								-	-	-
225								6848.291057	16587								489860.2933	16587			7	18	24.9		Chislev	489836.5544	29	35° E	0°		225								-	-	-
226								6878.727906	16588								489889.8261	16588			20	3	33.8		Tebeth	489866.0857	30	35° E	0°		226								-	-	-
227								6909.164755	16589								489919.3589	16589			8	48	42.7		Sebat	489895.6171	29	35° E	0°		227								-	-	-
228								365 = D/NTY	16590								489948.8917	16590			21	33	51.7		Adar	489925.1484	30	35° E	0°		228								-	-	-
229								6970.038453	16591								489978.4245	16591			10	19	0.76		EM 7	489954.6798	30	35° E	0°		229	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year		1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year																		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

230								7000.475302	16592								490007.9573	16592			23	4	9.50		Abib	489984.2111	29	35° E	0°		230	5th Civil Year		5th Civil Year							
231								7030.912151	16593								490037.4901	16593			11	49	18.4		Zif	490013.7425	30	35° E	0°		231										
232								7061.349	16594								490067.0228	16594			0	34	27.3		Sivan	490043.2738	29	35° E	0°		232										
233								7091.78585	16595								490096.5556	16595			13	19	36.2		Tammuz	490072.8052	30	35° E	0°		233										
234								7122.222699	16596								490126.0884	16596			2	4	44.1		Ab	490102.3365	29	35° E	0°		234										
235								7152.659548	16597								490155.6212	16597			14	49	54.3		Elul	490131.8679	30	35° E	0°		235	1342	19	384							
236								7183.096397	16598								490185.154	16598			3	35	2.97		Ethanim	490161.3993	29	35° E	0°		236										
237								7213.533246	16599								490214.6868	16599			16	20	11.8		Bul	490190.9306	30	35° E	0°		237										
238								7243.970095	16600								490244.2195	16600			5	5	20.7		Chislev	490220.462	29	35° E	0°		238										
239								7274.406944	16601								490273.7523	16601			17	50	29.7		Tebeth	490249.9933	30	35° E	0°		239										
240								365 = D/NTY	16602								490303.2851	16602			6	35	38.6		Sebat	490279.5247	29	35° E	0°		240										
241								7335.280643	16603								490332.8179	16603			19	20	47.0		Adar	490309.056	30	35° E	0°		241										
242								7365.717492	16604								490362.3507	16604			8	5	56.4		Abib	490338.5874	29	35° E	0°		242										
243								7396.154341	16605								490391.8835	16605			20	51	5.34		Zif	490368.1187	30	35° E	0°		243										
244								7426.59119	16606								490421.4163	16606			9	36	14.2		Sivan	490397.6501	30	35° E	0°		244										
245								7457.028039	16607								490450.949	16607			22	21	23.1		Tammuz	490427.1814	29	35° E	0°		245										
246								7487.464888	16608								490480.4818	16608			11	6	32.0		Ab	490456.7128	30	35° E	0°		246										
247								7517.901738	16609								490510.0146	16609			23	51	40.6		Elul	490486.2441	29	35° E	0°		247	1343	20	354							
248								7548.338587	16610								490539.5474	16610			12	36	49.9		Ethanim	490515.7755	30	35° E	0°		248										
249								7578.775436	16611								490569.0802	16611			1	21	58.8		Bul	490545.3068	29	35° E	0°		249										
250								7609.212285	16612								490598.613	16612			14	7	7.72		Chislev	490574.8382	30	35° E	0°		250										
251								7639.649134	16613								490628.1457	16613			2	52	16.6		Tebeth	490604.3695	29	35° E	0°		251										
252								365 = D/NTY	16614								490657.6785	16614			15	37	25.5		Sebat	490633.9009	30	35° E	0°		252										
253								7700.522832	16615								490687.2113	16615			4	22	34.2		Adar	490663.4323	29	35° E	0°		253										
254								7730.959682	16616								490716.7441	16616			17	7	43.4		Abib	490692.9636	30	35° E	0°		254										
255								7761.396531	16617								490746.2769	16617			5	52	52.3		Zif	490722.495	29	35° E	0°		255										
256								7791.83338	16618								490775.8097	16618			18	38	1.19		Sivan	490752.0263	30	35° E	0°		256										
257								7822.270229	16619								490805.3424	16619			7	23	10.1		Tammuz	490781.5577	29	35° E	0°		257										
258								7852.707078	16620								490834.8752	16620			20	8	19		Ab	490811.089	30	35° E	0°		258										
259								7883.143927	16621								490864.408	16621			8	53	27.7		Elul	490840.6204	29	35° E	0°		259	1344	21	354							
260								7913.580776	16622								490893.9408	16622			21	38	36.8		Ethanim	490870.1517	30	35° E	0°		260										
261								7944.017626	16623								490923.4736	16623			10	23	45.7		Bul	490899.6831	30	35° E	0°		261										
262								7974.454475	16624								490953.0064	16624			23	8	54.7		EM 8	490929.2144	29	35° E	0°		262										
263								8004.891324	16625								490982.5392	16625			11	54	3.56		Kislev	490958.7458	30	35° E	0°		263										
264								365 = D/NTY	16626								491012.0719	16626			0	39	12.5		Tebeth	490988.2771	29	35° E	0°		264										
265								8065.765022	16627								491041.6047	16627			13	24	21.4		Sebat	491017.8085	30	35° E	0°		265										
266								8096.201871	16628								491071.1375	16628			2	9	30		Adar	491047.3398	29	35° E	0°		266										
267								8126.63872	16629								491100.6703	16629			14	54	39.2		Abib	491076.8712	30	35° E	0°		267										
268								8157.07557	16630								491130.2031	16630			3	39	48.1		Zif	491106.4026	29	35° E	0°		268										
269								8187.512419	16631								491159.7359	16631			16	24	57		Sivan	491135.9339	30	35° E	0°		269										
270								8217.949268	16632								491189.2686	16632			5	10	5.94		Tammuz	491165.4653	29	35° E	0°		270										
271								8248.386117	16633								491218.8014	16633			17	55	14.9		Ab	491194.9966	30	35° E	0°		271										
272								8278.822966	16634								491248.3342	16634			6	40	23.5		Elul	491224.528	29	35° E	0°		272	1345	22	384							
273								8309.259815	16635								491277.867	16635			19	25	32.7		Ethanim	491254.0593	30	35° E	0°		273										
274								8339.696664	16636								491307.3998	16636			8	10	41.6		Bul	491283.5907	29	35° E	0°		274										
275								8370.133514	16637								491336.9326	16637			20	55	50.5		Chislev	491313.122	30	35° E	0°		275										
276								366 = D/NTY	16638								491366.4653	16638			9	40	59.4		Tebeth	491342.6534	30	35° E	0°		276										
277								8431.007212	16639								491395.9981	16639			22	26	8.31		Sebat	491372.1847	29	35° E	0°		277										
278								8461.444061	16640								491425.5309	16640			11	11	17.1		Adar	491401.7161	30	35° E	0°		278										
279								8491.88091	16641								491455.0637	16641			23	56	26.1		Abib	491431.2474	29	35° E	0°		279										
280								8522.317759	16642								491484.5965	16642			12	41	35.0		Zif	491460.7788	30	35° E	0°		280										
281								8552.754608	16643								491514.1293	16643			1	26	43.9		Sivan	491490.3101	29	35° E	0°		281										
282								8583.191457	16644								491543.6621	16644			14	11	52.8		Tammuz	491519.8415	30	35° E	0°		282										
283								8613.628307	16645								491573.1948	16645			2	57	1.78		Ab	491549.3728	29	35° E	0°		283										
284								8644.065156	16646								491602.7276	16646			15	42	10.7		Elul	491578.9042	30	35° E	0°		284	1346	23	355							
285								8674.502005	16647								491632.2604	16647			04	27	19.6		Ethanim	491608.4356	29	35° E	0°		285										
286								8704.938854	16648								491661.7932	16648			17	12	28.5		Bul	491637.9669	30	35° E	0°		286										
287								8735.375703	16649								491691.326	16649			5	57	37.4		Chislev	491667.4983	29	35° E	0°		287										
288								365 = D/NTY	16650								491720.8588	16650			18	42	46.3		Tebeth	491697.0296	30	35° E	0°		288										
289								8796.249401	16651								491750.3915	16651			7	27	55.2		Sebat	491726.561	29	35° E	0°		289										
290								8826.686251	16652								491779.9243	16652			20	13	4.22		Adar	491756.0923	30	35° E	0°		290										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

291								8857.1231	16653								491809.4571	16653			8	58	13.0		Abib	491785.6237	29	35° E	0°		291	3rd Civil Year o	13 M	3rd Civil Year o	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year	-	-	-
292								8887.559949	16654								491838.9899	16654			21	43	21.9		Zif	491815.155	30	35° E	0°		292							-	-	-
293								8917.996798	16655								491868.5227	16655			10	28	30.8		Sivan	491844.6864	30	35° E	0°		293							-	-	-
294								8948.433647	16656								491898.0555	16656			23	13	39.8		EM 9	491874.2177	29	35° E	0°		294							-	-	-
295								8978.870496	16657								491927.5883	16657			11	58	48.7		Tammuz	491903.7491	30	35° E	0°		295							-	-	-
296								9009.307345	16658								491957.121	16658			0	43	57.6		Ab	491933.2804	29	35° E	0°		296							-	-	-
297								9039.744195	16659								491986.6538	16659			13	29	6.43		Elul	491962.8118	30	35° E	0°		297	1347	24	384				-	-	-
298								9070.181044	16660								492016.1866	16660			2	14	15.4		Ethanim	491992.3431	29	35° E	0°		298							-	-	-
299								9100.617893	16661								492045.7194	16661			14	59	24.3		Bul	492021.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	16662								492075.2522	16662			3	44	33.2		Chislev	492051.4059	29	35° E	0°		300							-	-	-
301								9161.491591	16663								492104.785	16663			16	29	41.1		Tebeth	492080.9372	30	35° E	0°		301							-	-	-
302								9191.92844	16664								492134.3177	16664			5	14	51.1		Sebat	492110.4686	29	35° E	0°		302							-	-	-
303								9222.365289	16665								492163.8505	16665			18	00	0		Adar	492139.9999	30	35° E	0°		303							-	-	-
304								9252.802139	16666								492193.3833	16666			6	45	8.91		Abib	492169.5313	29	35° E	0°		304							-	-	-
305								9283.238988	16667								492222.9161	16667			19	30	17.8		Zif	492199.0626	30	35° E	0°		305							-	-	-
306								9313.675837	16668								492252.4489	16668			8	15	26.7		Sivan	492228.594	29	35° E	0°		306							-	-	-
307								9344.112686	16669								492281.9817	16669			21	0	35.6		Tammuz	492258.1253	30	35° E	0°		307							-	-	-
308								9374.549535	16670								492311.5144	16670			9	45	44.5		Ab	492287.6567	30	35° E	0°		308							-	-	-
309								9404.986384	16671								492341.0472	16671			22	30	53.6		Elul	492317.188	29	35° E	0°		309	1348	25	354				-	-	-
310								9435.423233	16672								492370.58	16672			11	16	2.37		Ethanim	492346.7194	30	35° E	0°		310							-	-	-
311								9465.860083	16673								492400.1128	16673			0	1	11.2		Bul	492376.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	16674								492429.6456	16674			12	46	20.1		Chislev	492405.7821	30	35° E	0°		312							-	-	-
313								9526.733781	16675								492459.1784	16675			1	31	29.1		Tebeth	492435.3134	29	35° E	0°		313							-	-	-
314								9557.17063	16676								492488.7112	16676			14	16	38.0		Sebat	492464.8448	30	35° E	0°		314							-	-	-
315								9587.607479	16677								492518.2439	16677			3	1	47.1		Adar	492494.3761	29	35° E	0°		315							-	-	-
316								9618.044328	16678								492547.7767	16678			15	46	55.8		Abib	492523.9075	30	35° E	0°		316							-	-	-
317								9648.481177	16679								492577.3095	16679			4	32	4.75		Zif	492553.4389	29	35° E	0°		317							-	-	-
318								9678.918027	16680								492606.8423	16680			17	17	13.6		Sivan	492582.9702	30	35° E	0°		318							-	-	-
319								9709.354876	16681								492636.3751	16681			6	2	22.5		Tammuz	492612.5016	29	35° E	0°		319							-	-	-
320								9739.791725	16682								492665.9079	16682			18	47	31.5		Ab	492642.0329	30	35° E	0°		320							-	-	-
321								9770.228574	16683								492695.4406	16683			7	32	40.7		Elul	492671.5643	29	35° E	0°		321	1349	26	354				-	-	-
322								9800.665423	16684								492724.9734	16684			20	17	49.3		Ethanim	492701.0956	30	35° E	0°		322							-	-	-
323								9831.102272	16685								492754.5062	16685			9	2	58.2		Bul	492730.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	16686								492784.039	16686			21	48	7.12		Chislev	492760.1583	29	35° E	0°		324							-	-	-
325								9891.975971	16687								492813.5718	16687			10	33	16.0		Tebeth	492789.6897	30	35° E	0°		325							-	-	-
326								9922.41282	16688								492843.1046	16688			23	18	24.9		Sebat	492819.221	29	35° E	0°		326							-	-	-
327								9952.849669	16689								492872.6373	16689			12	3	33.4		EM 10	492848.7524	30	35° E	0°		327							-	-	-
328								9983.286518	16690								492902.1701	16690			0	48	42.9		Adar	492878.2837	29	35° E	0°		328							-	-	-
329								10013.72337	16691								492931.7029	16691			13	33	51.6		Abib	492907.8151	30	35° E	0°		329							-	-	-
330								10044.16022	16692								492961.2357	16692			2	19	0.59		Zif	492937.3464	29	35° E	0°		330							-	-	-
331								10074.59707	16693								492990.7685	16693			15	4	9.5		Sivan	492966.8778	30	35° E	0°		331							-	-	-
332								10105.03391	16694								493020.3013	16694			3	49	18.4		Tammuz	492996.4092	29	35° E	0°		332							-	-	-
333								10135.47076	16695								493049.8341	16695			16	34	27.3		Ab	493025.9405	30	35° E	0°		333							-	-	-
334								10165.90761	16696								493079.3668	16696			5	19	36.4		Elul	493055.4719	29	35° E	0°		334	1350	27	384				-	-	-
335								10196.34446	16697								493108.8996	16697			18	4	45.1		Ethanim	493085.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	16698								493138.4324	16698			6	49	54.0		Bul	493114.5346	29	35° E	0°		336							-	-	-
337								10257.21816	16699								493167.9652	16699			19	35	3.26		Chislev	493144.0659	30	35° E	0°		337							-	-	-
338								10287.65501	16700								493197.498	16700			8	20	11.9		Tebeth	493173.5973	29	35° E	0°		338							-	-	-
339								10318.09186	16701								493227.0308	16701			21	5	20.5		Sebat	493203.1286	30	35° E	0°		339							-	-	-
340								10348.52871	16702								493256.5635	16702			9	50	29.2		Adar	493232.66	30	35° E	0°		340							-	-	-
341								10378.96556	16703								493286.0963	16703			22	35	38.6		Abib	493262.1913	29	35° E	0°		341							-	-	-
342								10409.40241	16704								493315.6291	16704			11	20	47.3		Zif	493291.7227	30	35° E	0°		342							-	-	-
343								10439.83926	16705								493345.1619	16705			0	5	56		Sivan	493321.254	29	35° E	0°		343							-	-	-
344								10470.2761	16706								493374.6947	16706			12	51	5.47		Tammuz	493350.7854	30	35° E	0°		344							-	-	-
345								10500.71295	16707								493404.2275	16707			1	36	14.1		Ab	493380.3167	29	35° E	0°		345							-	-	-
346								10531.1498	16708								493433.7603	16708			14	21	22.8		Elul	493409.8481	30	35° E	0°		346	1351	28	355				-	-	-
347								10561.58665	16709								493463.293	16709			3	6	32.2		Ethanim	493439.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	16710								493492.8258	16710			15	51	40.8		Bul	493468.9108	30	35° E	0°		348							-	-	-
349								10622.46035	16711								493522.3586	16711			4	36	49.5		Chislev	493498.4422	29	35° E	0°		349							-	-	-
350								10652.8972	16712								493551.8914	16712			17	21	59.0		Tebeth	493527.9735	30	35° E	0°		350							-	-	-
351								10683.33405	16713								493581.4242	16713			6	7	7.68		Sebat	493557.5049	29	35° E	0°		351	9th Civil Year	ths	9th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

352								10713.7709	16714								493610.957	16714			18	52	16.3		Adar	493587.0362	30	35° E	0°		352	1st Civil Year or	12 Mo	1st Civil Year or		28	354	-	-	-
353								10744.20775	16715								493640.4897	16715			7	37	25.8		Abib	493616.5676	29	35° E	0°		353				1st Religious Year or 29th Religious Year			-	-	-
354								10774.6446	16716								493670.0225	16716			20	22	34.4		Zif	493646.0989	30	35° E	0°		354							-	-	-
355								10805.08144	16717								493699.5553	16717			9	7	43.1		Sivan	493675.6303	30	35° E	0°		355							-	-	-
356								10835.51829	16718								493729.0881	16718			21	52	52.6		Tammuz	493705.1616	29	35° E	0°		356							-	-	-
357								10865.95514	16719								493758.6209	16719			10	38	1.24		Ab	493734.693	30	35° E	0°		357							-	-	-
358								10896.39199	16720								493788.1537	16720			23	23	9.89		Elul	493764.2243	29	35° E	0°		358	1352	29	354				-	-	-
359								10926.82884	16721								493817.6864	16721			12	8	18.5		Ethanim	493793.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	16722								493847.2192	16722			0	53	28.0		EM 11	493823.287	29	35° E	0°		360							-	-	-
361								10987.70254	16723								493876.752	16723			13	38	36.6		Bul	493852.8184	30	35° E	0°		361							-	-	-
362								11018.13939	16724								493906.2848	16724			2	23	45.3		Chislev	493882.3497	29	35° E	0°		362							-	-	-
363								11048.57624	16725								493935.8176	16725			15	8	54.6		Tebeth	493911.8811	30	35° E	0°		363							-	-	-
364								11079.01309	16726								493965.3504	16726			3	54	3.56		Sebat	493941.4125	29	35° E	0°		364							-	-	-
365								11109.44994	16727								493994.8832	16727			16	39	12.0		Adar	493970.9438	30	35° E	0°		365							-	-	-
366								11139.88679	16728								494024.4159	16728			5	24	21.6		Abib	494000.4752	29	35° E	0°		366							-	-	-
367								11170.32363	16729								494053.9487	16729			18	9	30.3		Zif	494030.0065	30	35° E	0°		367							-	-	-
368								11200.76048	16730								494083.4815	16730			6	54	39.2		Sivan	494059.5379	29	35° E	0°		368							-	-	-
369								11231.19733	16731								494113.0143	16731			19	39	48.1		Tammuz	494089.0692	30	35° E	0°		369							-	-	-
370								11261.63418	16732								494142.5471	16732			8	24	57.0		Ab	494118.6006	29	35° E	0°		370							-	-	-
371								11292.07103	16733								494172.0799	16733			21	10	5.66		Elul	494148.1319	30	35° E	0°		371	1353	30	384				-	-	-
372								365 = D/NTY	16734								494201.6126	16734			9	55	14.8		Ethanim	494177.6633	30	35° E	0°		372							-	-	-
373								11352.94473	16735								494231.1454	16735			22	40	23.7		Bul	494207.1946	29	35° E	0°		373							-	-	-
374								11383.38158	16736								494260.6782	16736			11	25	32.6		Chislev	494236.726	30	35° E	0°		374							-	-	-
375								11413.81843	16737								494290.211	16737			0	10	41.5		Tebeth	494266.2573	29	35° E	0°		375							-	-	-
376								11444.25528	16738								494319.7438	16738			12	55	50.4		Sebat	494295.7887	30	35° E	0°		376							-	-	-
377								11474.69213	16739								494349.2766	16739			1	40	59.2		Adar	494325.32	29	35° E	0°		377							-	-	-
378								11505.12897	16740								494378.8093	16740			14	26	8.31		Abib	494354.8514	30	35° E	0°		378							-	-	-
379								11535.56582	16741								494408.3421	16741			3	11	17.2		Zif	494384.3827	29	35° E	0°		379							-	-	-
380								11566.00267	16742								494437.8749	16742			15	56	26.1		Sivan	494413.9141	30	35° E	0°		380							-	-	-
381								11596.43952	16743								494467.4077	16743			4	41	35		Tammuz	494443.4455	29	35° E	0°		381							-	-	-
382								11626.87637	16744								494496.9405	16744			17	26	43.9		Ab	494472.9768	30	35° E	0°		382							-	-	-
383								11657.31322	16745								494526.4733	16745			6	11	52.8		Elul	494502.5082	29	35° E	0°		383	1354	31	354				-	-	-
384								366 = D/NTY	16746								494556.0061	16746			18	57	1.78		Ethanim	494532.0395	30	35° E	0°		384							-	-	-
385								11718.18692	16747								494585.5388	16747			7	42	10.6		Bul	494561.5709	29	35° E	0°		385							-	-	-
386								11748.62377	16748								494615.0716	16748			20	27	19.6		Chislev	494591.1022	30	35° E	0°		386							-	-	-
387								11779.06062	16749								494644.6044	16749			09	12	28.5		Tebeth	494620.6336	30	35° E	0°		387							-	-	-
388								11809.49747	16750								494674.1372	16750			21	57	37.4		Sebat	494650.1649	29	35° E	0°		388							-	-	-
389								11839.93432	16751								494703.67	16751			10	42	46.4		Adar	494679.6963	30	35° E	0°		389							-	-	-
390								11870.37116	16752								494733.2028	16752			23	27	55.2		Abib	494709.2276	29	35° E	0°		390							-	-	-
391								11900.80801	16753								494762.7355	16753			12	13	4.15		Zif	494738.759	30	35° E	0°		391							-	-	-
392								11931.24486	16754								494792.2683	16754			0	58	13.1		EM 12	494768.2903	29	35° E	0°		392							-	-	-
393								11961.68171	16755								494821.8011	16755			13	43	22		Sivan	494797.8217	30	35° E	0°		393							-	-	-
394								11992.11856	16756								494851.3339	16756			2	28	30.8		Tammuz	494827.353	29	35° E	0°		394							-	-	-
395								12022.55541	16757								494880.8667	16757			15	13	39.8		Ab	494856.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	16758								494910.3995	16758			3	58	48.5		Elul	494886.4158	29	35° E	0°		396	1355	32	384				-	-	-
397								12083.42911	16759								494939.9323	16759			16	43	57.6		Ethanim	494915.9471	30	35° E	0°		397							-	-	-
398								12113.86596	16760								494969.465	16760			5	29	6.52		Bul	494945.4785	29	35° E	0°		398							-	-	-
399								12144.30281	16761								494998.9978	16761			18	14	15.4		Chislev	494975.0098	30	35° E	0°		399							-	-	-
400								12174.73966	16762								495028.5306	16762			6	59	24.3		Tebeth	495004.5412	29	35° E	0°		400							-	-	-
401								12205.17651	16763								495058.0634	16763			19	44	33.3		Sebat	495034.0725	30	35° E	0°		401							-	-	-
402								12235.61335	16764								495087.5962	16764			8	29	42.1		Adar	495063.6039	29	35° E	0°		402							-	-	-
403								12266.0502	16765								495117.129	16765			21	14	51.0		Abib	495093.1352	30	35° E	0°		403							-	-	-
404								12296.48705	16766								495146.6617	16766			10	0	0		Zif	495122.6666	30	35° E	0°		404							-	-	-
405								12326.9239	16767								495176.1945	16767			22	45	8.91		Sivan	495152.1979	29	35° E	0°		405							-	-	-
406								12357.36075	16768								495205.7273	16768			11	30	17.8		Tammuz	495181.7293	30	35° E	0°		406							-	-	-
407								12387.7976	16769								495235.2601	16769			0	15	26.7		Ab	495211.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	16770								495264.7929	16770			13	0	35.6		Elul	495240.792	30	35° E	0°		408	1356	33	355				-	-	-
409								12448.6713	16771								495294.3257	16771			1	45	44.5		Ethanim	495270.3233	29	35° E	0°		409							-	-	-
410								12479.10815	16772								495323.8584	16772			14	30	53.4		Bul	495299.8547	30	35° E	0°		410							-	-	-
411								12509.545	16773								495353.3912	16773			3	16	2.37		Chislev	495329.386	29	35° E	0°		411							-	-	-
412								12539.98185	16774								495382.924	16774			16	1	11.2		Tebeth	495358.9174	30	35° E	0°		412	Civil Year		Civil Year	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

413								12570.41869	16775								495412.4568	16775			4	46	20.1		Sebat	495388.4488	29	35° E	0°		413	6th Civil Year or 34t	12 Month	6th Civil Year or 34t				-	-	-
414								12600.85554	16776								495441.9896	16776			17	31	29.1		Adar	495417.9801	30	35° E	0°		414				33	355		-	-	-
415								12631.29239	16777								495471.5224	16777			6	16	38.0		Abib	495447.5115	29	35° E	0°		415				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	-	-	-
416								12661.72924	16778								495501.0552	16778			19	01	46.9		Zif	495477.0428	30	35° E	0°		416							-	-	-
417								12692.16609	16779								495530.5879	16779			7	46	55.8		Sivan	495506.5742	29	35° E	0°		417							-	-	-
418								12722.60294	16780								495560.1207	16780			20	32	4.75		Tammuz	495536.1055	30	35° E	0°		418							-	-	-
419								12753.03979	16781								495589.6535	16781			9	17	13.6		Ab	495565.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	16782								495619.1863	16782			22	2	22.8		Elul	495595.1682	29	35° E	0°		420	1357	34	354				-	-	-
421								12813.91349	16783								495648.7191	16783			10	47	31.5		Ethanim	495624.6996	30	35° E	0°		421							-	-	-
422								12844.35034	16784								495678.2519	16784			23	32	40.3		Bul	495654.2309	29	35° E	0°		422							-	-	-
423								12874.78719	16785								495707.7846	16785			12	17	49.3		Chislev	495683.7623	30	35° E	0°		423							-	-	-
424								12905.22404	16786								495737.3174	16786			1	2	58.2		Tebeth	495713.2936	29	35° E	0°		424							-	-	-
425								12935.66088	16787								495766.8502	16787			13	48	7.12		EM 13	495742.825	30	35° E	0°		425							-	-	-
426								12966.09773	16788								495796.383	16788			2	33	16		Sebat	495772.3563	29	35° E	0°		426							-	-	-
427								12996.53458	16789								495825.9158	16789			15	18	24.9		Adar	495801.8877	30	35° E	0°		427							-	-	-
428								13026.97143	16790								495855.4486	16790			4	3	33.9		Abib	495831.4191	29	35° E	0°		428							-	-	-
429								13057.40828	16791								495884.9813	16791			16	48	42.7		Zif	495860.9504	30	35° E	0°		429							-	-	-
430								13087.84513	16792								495914.5141	16792			5	33	51.6		Sivan	495890.4818	29	35° E	0°		430							-	-	-
431								13118.28198	16793								495944.0469	16793			18	19	0.59		Tammuz	495920.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	16794								495973.5797	16794			7	4	9.50		Ab	495949.5445	29	35° E	0°		432							-	-	-
433								13179.15568	16795								496003.1125	16795			19	49	18.4		Elul	495979.0758	30	35° E	0°		433	1358	35	384				-	-	-
434								13209.59253	16796								496032.6453	16796			8	34	27.3		Ethanim	496008.6072	29	35° E	0°		434							-	-	-
435								13240.02938	16797								496062.1781	16797			21	19	36.2		Bul	496038.1385	30	35° E	0°		435							-	-	-
436								13270.46623	16798								496091.7108	16798			10	4	45.1		Chislev	496067.6699	30	35° E	0°		436							-	-	-
437								13300.90307	16799								496121.2436	16799			22	49	54.0		Tebeth	496097.2012	29	35° E	0°		437							-	-	-
438								13331.33992	16800								496150.7764	16800			11	35	2.97		Sebat	496126.7326	30	35° E	0°		438							-	-	-
439								13361.77677	16801								496180.3092	16801			0	20	11.9		Adar	496156.2639	29	35° E	0°		439							-	-	-
440								13392.21362	16802								496209.842	16802			13	5	20.7		Abib	496185.7953	30	35° E	0°		440							-	-	-
441								13422.65047	16803								496239.3748	16803			1	50	29.7		Zif	496215.3266	29	35° E	0°		441							-	-	-
442								13453.08732	16804								496268.9075	16804			14	35	38.6		Sivan	496244.858	30	35° E	0°		442							-	-	-
443								13483.52417	16805								496298.4403	16805			3	20	47.5		Tammuz	496274.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	16806								496327.9731	16806			16	5	56.4		Ab	496303.9207	30	35° E	0°		444							-	-	-
445								13544.39787	16807								496357.5059	16807			4	51	4.9		Elul	496333.4521	29	35° E	0°		445	1359	36	354				-	-	-
446								13574.83472	16808								496387.0387	16808			17	36	14.3		Ethanim	496362.9834	30	35° E	0°		446							-	-	-
447								13605.27157	16809								496416.5715	16809			6	21	23.2		Bul	496392.5148	29	35° E	0°		447							-	-	-
448								13635.70841	16810								496446.1043	16810			19	6	32.1		Chislev	496422.0461	30	35° E	0°		448							-	-	-
449								13666.14526	16811								496475.637	16811			7	51	40.9		Tebeth	496451.5775	29	35° E	0°		449							-	-	-
450								13696.58211	16812								496505.1698	16812			20	36	49.9		Sebat	496481.1088	30	35° E	0°		450							-	-	-
451								13727.01896	16813								496534.7026	16813			9	21	58.8		Adar	496510.6402	30	35° E	0°		451							-	-	-
452								13757.45581	16814								496564.2354	16814			22	7	7.72		Abib	496540.1715	29	35° E	0°		452							-	-	-
453								13787.89266	16815								496593.7682	16815			10	52	16.6		Zif	496569.7029	30	35° E	0°		453							-	-	-
454								13818.32951	16816								496623.301	16816			23	37	25.5		Sivan	496599.2342	29	35° E	0°		454							-	-	-
455								13848.76636	16817								496652.8337	16817			12	22	34.4		Tammuz	496628.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	16818								496682.3665	16818			1	7	43.3		Ab	496658.2969	29	35° E	0°		456							-	-	-
457								13909.64006	16819								496711.8993	16819			13	52	52.3		Elul	496687.8283	30	35° E	0°		457							-	-	-
458								13940.07691	16820								496741.4321	16820			2	38	0.67		EM 14	496717.3596	29	35° E	0°		458	1360	37	384				-	-	-
459								13970.51376	16821								496770.9649	16821			15	23	10.0		Ethanim	496746.891	30	35° E	0°		459							-	-	-
460								14000.9506	16822								496800.4977	16822			4	8	19		Bul	496776.4224	29	35° E	0°		460							-	-	-
461								14031.38745	16823								496830.0304	16823			16	53	27.9		Chislev	496805.9537	30	35° E	0°		461							-	-	-
462								14061.8243	16824								496859.5632	16824			5	38	36.8		Tebeth	496835.4851	29	35° E	0°		462							-	-	-
463								14092.26115	16825								496889.096	16825			18	23	45.7		Sebat	496865.0164	30	35° E	0°		463							-	-	-
464								14122.698	16826								496918.6288	16826			7	8	54.7		Adar	496894.5478	29	35° E	0°		464							-	-	-
465								14153.13485	16827								496948.1616	16827			19	54	3.56		Abib	496924.0791	30	35° E	0°		465							-	-	-
466								14183.5717	16828								496977.6944	16828			8	39	12.5		Zif	496953.6105	29	35° E	0°		466							-	-	-
467								14214.00855	16829								497007.2272	16829			21	24	21.4		Sivan	496983.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	16830								497036.7599	16830			10	9	30.3		Tammuz	497012.6732	30	35° E	0°		468							-	-	-
469								14274.88225	16831								497066.2927	16831			22	54	39.2		Ab	497042.2045	29	35° E	0°		469							-	-	-
470								14305.3191	16832								497095.8255	16832			11	39	48.1		Elul	497071.7359	30	35° E	0°		470	1361	38	355				-	-	-
471								14335.75594	16833								497125.3583	16833			0	24	57.0		Ethanim	497101.2672	29	35° E	0°		471							-	-	-
472								14366.19279	16834								497154.8911	16834			13	10	5.94		Bul	497130.7986	30	35° E	0°		472							-	-	-
473								14396.62964	16835								497184.4239	16835			1	55	14.8		Chislev	497160.3299	29	35° E	0°		473							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

474								14427.06649	16836								497213.9566	16836				14	40	23.7		Tebeth	497189.8613	30	35° E	0°		474	4th Civil Year or 39th C	12 Months	4th Civil Year or 39th C	3		3	-	-	-
475								14457.50334	16837								497243.4894	16837				3	25	32.7		Sebat	497219.3926	29	35° E	0°		475							-	-	-
476								14487.94019	16838								497273.0222	16838				16	10	41.5		Adar	497248.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	16839								497302.555	16839				4	55	50.4		Abib	497278.4554	29	35° E	0°		477							-	-	-
478								14548.81389	16840								497332.0878	16840				17	40	59.4		Zif	497307.9867	30	35° E	0°		478							-	-	-
479								14579.25074	16841								497361.6206	16841				6	26	8.31		Sivan	497337.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	16842								497391.1533	16842				19	11	17.2		Tammuz	497367.0494	30	35° E	0°		480							-	-	-
481								14640.12444	16843								497420.6861	16843				7	56	26.1		Ab	497396.5808	29	35° E	0°		481							-	-	-
482								14670.56129	16844								497450.2189	16844				20	41	34.9		Elul	497426.1121	30	35° E	0°		482	1362	39	354				-	-	-
483								14700.99813	16845								497479.7517	16845				9	26	44		Ethanim	497455.6435	30	35° E	0°		483							-	-	-
484								14731.43498	16846								497509.2845	16846				22	11	52.8		Bul	497485.1748	29	35° E	0°		484							-	-	-
485								14761.87183	16847								497538.8173	16847				10	57	1.77		Chislev	497514.7062	30	35° E	0°		485							-	-	-
486								14792.30868	16848								497568.3501	16848				23	42	10.6		Tebeth	497544.2375	29	35° E	0°		486							-	-	-
487								14822.74553	16849								497597.8828	16849				12	27	19.6		Sebat	497573.7689	30	35° E	0°		487							-	-	-
488								14853.18238	16850								497627.4156	16850				1	12	28.5		Adar	497603.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	16851								497656.9484	16851				13	57	37.4		Abib	497632.8316	30	35° E	0°		489							-	-	-
490								14914.05608	16852								497686.4812	16852				2	42	46.3		EM 15	497662.3629	29	35° E	0°		490							-	-	-
491								14944.49293	16853								497716.014	16853				15	27	55.2		Zif	497691.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	16854								497745.5468	16854				4	13	4.16		Sivan	497721.4257	29	35° E	0°		492							-	-	-
493								15005.36663	16855								497775.0795	16855				16	58	13.0		Tammuz	497750.957	30	35° E	0°		493							-	-	-
494								15035.80348	16856								497804.6123	16856				5	43	22		Ab	497780.4884	29	35° E	0°		494							-	-	-
495								15066.24032	16857								497834.1451	16857				18	28	30.8		Elul	497810.0197	30	35° E	0°		495	1363	40	384				-	-	-
496								15096.67717	16858								497863.6779	16858				7	13	39.8		Ethanim	497839.5511	29	35° E	0°		496							-	-	-
497								15127.11402	16859								497893.2107	16859				19	58	48.7		Bul	497869.0824	30	35° E	0°		497							-	-	-
498								15157.55087	16860								497922.7435	16860				8	43	57.6		Chislev	497898.6138	29	35° E	0°		498							-	-	-
499								15187.98772	16861								497952.2763	16861				21	29	6.53		Tebeth	497928.1451	30	35° E	0°		499							-	-	-
500								15218.42457	16862								497981.809	16862				10	14	15.4		Sebat	497957.6765	30	35° E	0°		500							-	-	-
501								15248.86142	16863								498011.3418	16863				22	59	24.3		Adar	497987.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	16864								498040.8746	16864				11	44	33.2		Abib	498016.7392	30	35° E	0°		502							-	-	-
503								15309.73512	16865								498070.4074	16865				0	29	42.1		Zif	498046.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	16866								498099.9402	16866				13	14	51.0		Sivan	498075.8019	30	35° E	0°		504							-	-	-
505								15370.60882	16867								498129.473	16867				2	0	0		Tammuz	498105.3332	29	35° E	0°		505							-	-	-
506								15401.04566	16868								498159.0057	16868				14	45	8.91		Ab	498134.8646	30	35° E	0°		506							-	-	-
507								15431.48251	16869								498188.5385	16869				3	30	17.8		Elul	498164.3959	29	35° E	0°		507	1364	41	354				-	-	-
508								15461.91936	16870								498218.0713	16870				16	15	26.7		Ethanim	498193.9273	30	35° E	0°		508							-	-	-
509								15492.35621	16871								498247.6041	16871				5	0	35.6		Bul	498223.4587	29	35° E	0°		509							-	-	-
510								15522.79306	16872								498277.1369	16872				17	45	44.5		Chislev	498252.99	30	35° E	0°		510							-	-	-
511								15553.22991	16873								498306.6697	16873				6	30	53.4		Tebeth	498282.5214	29	35° E	0°		511							-	-	-
512								15583.66676	16874								498336.2024	16874				19	16	2.37		Sebat	498312.0527	30	35° E	0°		512							-	-	-
513								15614.10361	16875								498365.7352	16875				8	1	11.3		Adar	498341.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	16876								498395.268	16876				20	46	20.1		Abib	498371.1154	30	35° E	0°		514							-	-	-
515								15674.97731	16877								498424.8008	16877				9	31	29.1		Zif	498400.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	16878								498454.3336	16878				22	16	38.0		Sivan	498430.1781	29	35° E	0°		516							-	-	-
517								15735.85101	16879								498483.8664	16879				11	1	46.9		Tammuz	498459.7095	30	35° E	0°		517							-	-	-
518								15766.28785	16880								498513.3992	16880				23	46	55.8		Ab	498489.2408	29	35° E	0°		518							-	-	-
519								15796.7247	16881								498542.9319	16881				12	32	4.75		Elul	498518.7722	30	35° E	0°		519	1365	42	355				-	-	-
520								15827.16155	16882								498572.4647	16882				1	17	13.7		Ethanim	498548.3035	29	35° E	0°		520							-	-	-
521								15857.5984	16883								498601.9975	16883				14	2	22.6		Bul	498577.8349	30	35° E	0°		521							-	-	-
522								15888.03525	16884								498631.5303	16884				2	47	31.4		Chislev	498607.3662	29	35° E	0°		522							-	-	-
523								15918.4721	16885								498661.0631	16885				15	32	40.3		EM 16	498636.8976	30	35° E	0°		523							-	-	-
524								15948.90895	16886								498690.5959	16886				4	17	49.3		Tebeth	498666.429	29	35° E	0°		524							-	-	-
525								15979.3458	16887								498720.1286	16887				17	2	58.2		Sebat	498695.9603	30	35° E	0°		525							-	-	-
526								16009.78265	16888								498749.6614	16888				5	48	7.13		Adar	498725.4917	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	16889								498779.1942	16889				18	33	16.0		Abib	498755.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	16890								498808.727	16890				7	18	24.9		Zif	498784.5544	29	35° E	0°		528							-	-	-
529								16101.0932	16891								498838.2598	16891				20	3	33.8		Sivan	498814.0857	30	35° E	0°		529							-	-	-
530								16131.53004	16892								498867.7926	16892				8	48	42.7		Tammuz	498843.6171	29	35° E	0°		530							-	-	-
531								16161.96689	16893								498897.3253	16893				21	33	51.7		Ab	498873.1484	30	35° E	0°		531							-	-	-
532								16192.40374	16894								498926.8581	16894				10	19	0.59		Elul	498902.6798	30	35° E	0°		532	1366	43	384				-	-	-
533								16222.84059	16895								498956.3909	16895				23	4	9.50		Ethanim	498932.2111	29	35° E	0°		533							-	-	-
534								16253.27744	16896								498985.9237	16896				11	49	18.4		Bul	498961.7425	30	35° E	0°		534							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Year (365.2421897 proven.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896

Month became 365 e NTY = Days per SE - 1a and CASE - .8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
16897								499015.4565
16898								499044.9893
16899								499074.5221
16900								499104.0548
16901								499133.5876
16902								499163.1204
16903								499192.6532
16904								499222.186
16905								499251.7188
16906								499281.2515
16907								499310.7843
16908								499340.3171
16909								499369.8499
16910								499399.3827
16911								499428.9155
16912								499458.4483
16913								499487.981
16914								499517.5138
16915								499547.0466
16916								499576.5794
16917								499606.1122
16918								499635.645
16919								499665.1777
16920								499694.7105
16921								499724.2433
16922								499753.7761
16923								499783.3089
16924								499812.8417
16925								499842.3744
16926								499871.9072
16927								499901.44
16928								499930.9728
16929								499960.5056
16930								499990.0384
16931								500019.5712
16932								500049.1039
16933								500078.6367
16934								500108.1695
16935								500137.7023
16936								500167.2351
16937								500196.7679
16938								500226.3006
16939								500255.8334
16940								500285.3662
16941								500314.899
16942								500344.4318
16943								500373.9646
16944								500403.4973
16945								500433.0301
16946								500462.5629
16947								500492.0957
16948								500521.6285
16949								500551.1613
16950								500580.6941
16951								500610.2268
16952								500639.7596
16953								500669.2924
16954								500698.8252
16955								500728.358
16956								500757.8908
16957								500787.4235

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
16897				0	34	27.3		Chislev	498991.2738	29	35° E	0°		535	2nd Civil Year or 44th Civil	12 Months	2nd Civil Year or 44th Civil	1st R		1st R	-	-	-
16898				13	19	36.2		Tebeth	499020.8052	30	35° E	0°		536							-	-	-
16899				2	4	45.1		Sebat	499050.3365	29	35° E	0°		537							-	-	-
16900				14	49	54.1		Adar	499079.8679	30	35° E	0°		538					43	355	-	-	-
16901				3	35	2.96		Abib	499109.3993	29	35° E	0°		539				2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	-	-	-
16902				16	20	11.8		Zif	499138.9306	30	35° E	0°		540							-	-	-
16903				5	5	20.8		Sivan	499168.462	29	35° E	0°		541							-	-	-
16904				17	50	29.6		Tammuz	499197.9933	30	35° E	0°		542							-	-	-
16905				6	35	38.6		Ab	499227.5247	29	35° E	0°		543							-	-	-
16906				19	20	47.5		Elul	499257.056	30	35° E	0°		544	1367	44	354				-	-	-
16907				8	5	56.4		Ethanim	499286.5874	29	35° E	0°		545							-	-	-
16908				20	51	5.34		Bul	499316.1187	30	35° E	0°		546							-	-	-
16909				9	36	14.2		Chislev	499345.6501	30	35° E	0°		547							-	-	-
16910				22	21	23.2		Tebeth	499375.1814	29	35° E	0°		548							-	-	-
16911				11	6	32.0		Sebat	499404.7128	30	35° E	0°		549							-	-	-
16912				23	51	41		Adar	499434.2441	29	35° E	0°		550					44	354	-	-	-
16913				12	36	49.9		Abib	499463.7755	30	35° E	0°		551							-	-	-
16914				1	21	58.8		Zif	499493.3068	29	35° E	0°		552							-	-	-
16915				14	7	7.72		Sivan	499522.8382	30	35° E	0°		553							-	-	-
16916				2	52	16.6		Tammuz	499552.3695	29	35° E	0°		554							-	-	-
16917				15	37	25.5		Ab	499581.9009	30	35° E	0°		555							-	-	-
16918				4	22	34.5		EM 17	499611.4323	29	35° E	0°		556							-	-	-
16919				17	7	43.3		Elul	499640.9636	30	35° E	0°		557	1368	45	384				-	-	-
16920				5	52	52.3		Ethanim	499670.495	29	35° E	0°		558							-	-	-
16921				18	38	1.18		Bul	499700.0263	30	35° E	0°		559							-	-	-
16922				7	23	10.1		Chislev	499729.5577	29	35° E	0°		560							-	-	-
16923				20	8	19.0		Tebeth	499759.089	30	35° E	0°		561							-	-	-
16924				8	53	27.9		Sebat	499788.6204	29	35° E	0°		562							-	-	-
16925				21	38	36.8		Adar	499818.1517	30	35° E	0°		563					45	384	-	-	-
16926				10	23	45.7		Abib	499847.6831	30	35° E	0°		564							-	-	-
16927				23	8	54.6		Zif	499877.2144	29	35° E	0°		565							-	-	-
16928				11	54	3.57		Sivan	499906.7458	30	35° E	0°		566							-	-	-
16929				0	39	12.4		Tammuz	499936.2771	29	35° E	0°		567							-	-	-
16930				13	24	21.4		Ab	499965.8085	30	35° E	0°		568							-	-	-
16931				2	9	30.3		Elul	499995.3398	29	35° E	0°		569	1369	46	354				-	-	-
16932				14	54	39.2		Ethanim	500024.8712	30	35° E	0°		570							-	-	-
16933				3	39	48.1		Bul	500054.4026	29	35° E	0°		571							-	-	-
16934				16	24	57		Chislev	500083.9339	30	35° E	0°		572							-	-	-
16935				5	10	5.93		Tebeth	500113.4653	29	35° E	0°		573							-	-	-
16936				17	55	14.9		Sebat	500142.9966	30	35° E	0°		574							-	-	-
16937				6	40	23.8		Adar	500172.528	29	35° E	0°		575					46	354	-	-	-
16938				19	25	32.7		Abib	500202.0593	30	35° E	0°		576							-	-	-
16939				8	10	41.6		Zif	500231.5907	29	35° E	0°		577							-	-	-
16940				20	55	50.4		Sivan	500261.122	30	35° E	0°		578							-	-	-
16941				9	40	59.4		Tammuz	500290.6534	30	35° E	0°		579							-	-	-
16942				22	26	8.31		Ab	500320.1847	29	35° E	0°		580							-	-	-
16943				11	11	17.2		Elul	500349.7161	30	35° E	0°		581	1370	47	355				-	-	-
16944				23	56	26.1		Ethanim	500379.2474	29	35° E	0°		582							-	-	-
16945				12	41	35.0		Bul	500408.7788	30	35° E	0°		583							-	-	-
16946				1	26	44		Chislev	500438.3101	29	35° E	0°		584							-	-	-
16947				14	11	52.8		Tebeth	500467.8415	30	35° E	0°		585							-	-	-
16948				2	57	1.78		Sebat	500497.3728	29	35° E	0°		586							-	-	-
16949				15	42	10.7		Adar	500526.9042	30	35° E	0°		587							-	-	-
16950				4	27	19.6		EM 18	500556.4356	29	35° E	0°		588					47	384	-	-	-
16951				17	12	28.5		Abib	500585.9669	30	35° E	0°		589							-	-	-
16952				5	57	37.4		Zif	500615.4983	29	35° E	0°		590							-	-	-
16953				18	42	46.3		Sivan	500645.0296	30	35° E	0°		591							-	-	-
16954				7	27	55.2		Tammuz	500674.561	29	35° E	0°		592							-	-	-
16955				20	13	4.15		Ab	500704.0923	30	35° E	0°		593							-	-	-
16956				8	58	13.1		Elul	500733.6237	29	35° E	0°		594	1371	48	383				-	-	-
16957				21	43	22		Ethanim	500763.155	30	35° E	0°		595							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical day(s) is not

nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical days or 366 days. Whe NASA'S Tropical Year. C 1b ends at 17,89

588	366 = D/NTY
1	30.43684914
2	60.87369828
3	91.31054743
4	121.7473966
5	152.1842457
6	182.6210948
7	213.057944
8	243.4947931
9	273.9316423
10	304.3684914
11	334.8053405
12	365 = D/NTY
13	395.6790388
14	426.115888
15	456.5527371
16	486.9895862
17	517.4264354
18	547.8632845
19	578.3001337
20	608.7369828
21	639.1738319
22	669.6106811
23	700.0475302
24	365 = D/NTY
25	760.9212285
26	791.3580776
27	821.7949268
28	852.2317759
29	882.6686251
30	913.1054742
31	943.5423233
32	973.9791725
33	1004.416022
34	1034.852871
35	1065.28972
36	365 = D/NTY
37	1126.163418
38	1156.600267
39	1187.037116
40	1217.473966
41	1247.910815
42	1278.347664
43	1308.784513
44	1339.221362
45	1369.658211
46	1400.09506
47	1430.53191
48	365 = D/NTY
49	1491.405608
50	1521.842457

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

16958	500816.9563
16959	500846.4891
16960	500876.0219
16961	500905.5547
16962	500935.0875
16963	500964.6203
16964	500994.153
16965	501023.6858
16966	501053.2186
16967	501082.7514
16968	501112.2842
16969	501141.817
16970	501171.3497
16971	501200.8825
16972	501230.4153
16973	501259.9481
16974	501289.4809
16975	501319.0137
16976	501348.5464
16977	501378.0792
16978	501407.612
16979	501437.1448
16980	501466.6776
16981	501496.2104
16982	501525.7432
16983	501555.2759
16984	501584.8087
16985	501614.3415
16986	501643.8743
16987	501673.4071
16988	501702.9399
16989	501732.4726
16990	501762.0054
16991	501791.5382
16992	501821.071
16993	501850.6038
16994	501880.1366
16995	501909.6693
16996	501939.2021
16997	501968.7349
16998	501998.2677
16999	502027.8005
17000	502057.3333
17001	502086.8661
17002	502116.3988
17003	502145.9316
17004	502175.4644
17005	502204.9972
17006	502234.53
17007	502264.0628
17008	502293.5955
17009	502323.1283
17010	502352.6611
17011	502382.1939
17012	502411.7267
17013	502441.2595
17014	502470.7923
17015	502500.325
17016	502529.8578
17017	502559.3906
17018	502588.9234

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/ Y	RY	Y R	D/ Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

16968								500816.9563	16958					10	28	30.9		Bul	500792.6864	30	35° E	0°		596	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 4 Civil Year	6th Reli R		6th Reli R	-	-	-
16969								500846.4891	16959					23	13	39.8		Chislev	500822.2177	29	35° E	0°		597							-	-	-
16970								500876.0219	16960					11	58	48.7		Tebeth	500851.7491	30	35° E	0°		598							-	-	-
16971								500905.5547	16961					0	43	57.6		Sebat	500881.2804	29	35° E	0°		599							-	-	-
16972								500935.0875	16962					13	29	6.54		Adar	500910.8118	30	35° E	0°		600					48	355	-	-	-
16973								500964.6203	16963					2	14	15.4		Abib	500940.3431	29	35° E	0°		601			5 months = Sabbatical	Sabbatical Year			-	-	-
16974								500994.153	16964					14	59	24.4		Zif	500969.8745	30	35° E	0°		602					JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	-	-	-
16975								501023.6858	16965					3	44	33.3		Sivan	500999.4059	29	35° E	0°		603							-	-	-
16976								501053.2186	16966					16	29	42.2		Tammuz	501028.9372	30	35° E	0°		604							-	-	-
16977								501082.7514	16967					5	14	51.1		Ab	501058.4686	29	35° E	0°		605							-	-	-
16978								501112.2842	16968	2862 BCE	Jan.	19	18	00	00	Tue.	Elul	501087.9999	30	35° E	0°	28	606	1372	49	355					-	-	-
16979								501141.817	16969				06	45	8.91		Ethanim	501117.5313	29	35° E	0°		1	1st Civil Year	12 Months	Every 7th Year				-	-	-
16980								501171.3497	16970				19	30	17.8		Bul	501147.0626	30	35° E	0°		2							-	-	-
16981								501200.8825	16971				08	15	26.7		Chislev	501176.594	29	35° E	0°		3							-	-	-
16982								501230.4153	16972				21	0	35.6		Tebeth	501206.1253	30	35° E	0°		4							-	-	-
16983								501259.9481	16973				9	45	44.1		Sebat	501235.6567	30	35° E	0°		5							-	-	-
16984								501289.4809	16974				22	30	53.6		Adar	501265.188	29	35° E	0°		6					49	354	-	-	-
16985								501319.0137	16975				11	16	2.38		Abib	501294.7194	30	35° E	0°		7							-	-	-
16986								501348.5464	16976				00	01	11.3		Zif	501324.2507	29	35° E	0°		8							-	-	-
16987								501378.0792	16977				12	46	20.2		Sivan	501353.7821	30	35° E	0°		9							-	-	-
16988								501407.612	16978				1	31	28.1		Tammuz	501383.3134	29	35° E	0°		10							-	-	-
16989								501437.1448	16979				14	16	38		Ab	501412.8448	30	35° E	0°		11							-	-	-
16990								501466.6776	16980				3	1	46.9		Elul	501442.3761	29	35° E	0°		12	1373	1	354					-	-	-
16991								501496.2104	16981				15	46	55.8		Ethanim	501471.9075	30	35° E	0°		13	2nd Civil Year	12 Months	2nd Civil Year	1st Religious Year	12 Months	1st Religious Year	-	-	-
16992								501525.7432	16982				4	32	4.75		Bul	501501.4389	29	35° E	0°		14							-	-	-
16993								501555.2759	16983				17	17	13.7		Chislev	501530.9702	30	35° E	0°		15							-	-	-
16994								501584.8087	16984				6	2	22.6		Tebeth	501560.5016	29	35° E	0°		16							-	-	-
16995								501614.3415	16985				18	47	31.5		Sebat	501590.0329	30	35° E	0°		17							-	-	-
16996								501643.8743	16986				7	32	40.7		Adar	501619.5643	29	35° E	0°		18					1	354	-	-	-
16997								501673.4071	16987				20	17	49.3		Abib	501649.0956	30	35° E	0°		19							-	-	-
16998								501702.9399	16988				9	2	57.2		Zif	501678.627	30	35° E	0°		20							-	-	-
16999								501732.4726	16989				21	48	7.12		Sivan	501708.1583	29	35° E	0°		21							-	-	-
17000								501762.0054	16990				10	33	16.0		Tammuz	501737.6897	30	35° E	0°		22							-	-	-
17001								501791.5382	16991				23	18	25		Ab	501767.221	29	35° E	0°		23							-	-	-
17002								501821.071	16992				12	3	33.8		Elul	501796.7524	30	35° E	0°		24	1374	2	355					-	-	-
17003								501850.6038	16993				00	48	42.8		Ethanim	501826.2837	29	35° E	0°		25	3rd Civil Year	13 Months	3rd Civil Year	2nd Religious Year	12 Months	2nd Religious Year	-	-	-
17004								501880.1366	16994				13	33	51.7		Bul	501855.8151	30	35° E	0°		26							-	-	-
17005								501909.6693	16995				2	19	0.59		Chislev	501885.3464	29	35° E	0°		27							-	-	-
17006								501939.2021	16996				15	04	9.5		Tebeth	501914.8778	30	35° E	0°		28							-	-	-
17007								501968.7349	16997				03	49	18.4		Sebat	501944.4092	29	35° E	0°		29							-	-	-
17008								501998.2677	16998				16	34	27		Adar	501973.9405	30	35° E	0°		30					2	355	-	-	-
17009								502027.8005	16999				05	19	36.2		Abib	502003.4719	29	35° E	0°		31							-	-	-
17010								502057.3333	17000				18	04	45.1		Zif	502033.0032	30	35° E	0°		32							-	-	-
17011								502086.8661	17001				06	49	54.0		EM 1	502062.5346	29	35° E	0°		33							-	-	-
17012								502116.3988	17002				19	35	2.97		Sivan	502092.0659	30	35° E	0°		34							-	-	-
17013								502145.9316	17003				08	20	11.9		Tammuz	502121.5973	29	35° E	0°		35							-	-	-
17014								502175.4644	17004				21	05	20.8		Ab	502151.1286	30	35° E	0°		36							-	-	-
17015								502204.9972	17005				9	50	29.2		Elul	502180.66	30	35° E	0°		37	1375	3	384					-	-	-
17016								502234.53	17006				22	35	38.6		Ethanim	502210.1913	29	35° E	0°		38	4th Civil Year	12 Months	4th Civil Year	3rd Religious Year	13 Months	3rd Religious Year	-	-	-
17017								502264.0628	17007				11	20	47.5		Bul	502239.7227	30	35° E	0°		39							-	-	-
17018								502293.5955	17008				00	05	56.4		Chislev	502269.254	29	35° E	0°		40							-	-	-
								502323.1283	17009				12	51	5.34		Tebeth	502298.7854	30	35° E	0°		41							-	-	-
								502352.6611	17010				01	36	14.2		Sebat	502328.3167	29	35° E	0°		42							-	-	-
								502382.1939	17011				14	21	22.8		Adar	502357.8481	30	35° E	0°		43					3	384	-	-	-
								502411.7267	17012				03	06	32.0		Abib	502387.3794	29	35° E	0°		44							-	-	-
								502441.2595	17013				15	51	40.9		Zif	502416.9108	30	35° E	0°		45							-	-	-
								502470.7923	17014				04	36	49.9		Sivan	502446.4422	29	35° E	0°		46							-	-	-
								502500.325	17015				17	21	58.8		Tammuz	502475.9735	30	35° E	0°		47							-	-	-
								502529.8578	17016				06	07	07.7		Ab	502505.5049	29	35° E	0°		48							-	-	-
								502559.3906	17017				18	52	16.3		Elul	502535.0362	30	35° E	0°		49	1376	4	354					-	-	-
								502588.9234	17018				07	37	25.5		Ethanim	502564.5676	29	35° E	0°		50							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

173	that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5265.574901	17141								506221.4559	17141				16	10	41.6		Elul	506196.924	30	35° E	0°		173	1386	14	384	Sabbatic						
174								5296.01175	17142								506250.9886	17142				04	55	50.5		Ethanim	506226.4554	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	SABBATIC						
175								5326.4486	17143								506280.5214	17143				17	40	59.4		Bul	506255.9867	30	35° E	0°		175				7th Religious Y						
176								5356.885449	17144								506310.0542	17144				6	26	8.32		Chislev	506285.5181	29	35° E	0°		176				Religious Year (S						
177								5387.322298	17145								506339.587	17145				19	11	17.2		Tebeth	506315.0494	30	35° E	0°		177										
178								5417.759147	17146								506369.1198	17146				7	56	26.1		Sebat	506344.5808	29	35° E	0°		178										
179								5448.195996	17147								506398.6526	17147				20	41	34.9		Adar	506374.1121	30	35° E	0°		179					14	354				
180								365 = D/NTY	17148								506428.1853	17148				9	26	44		Abib	506403.6435	30	35° E	0°		180										
181								5509.069694	17149								506457.7181	17149				22	11	52.9		Zif	506433.1748	29	35° E	0°		181										
182								5539.506543	17150								506487.2509	17150				10	57	1.78		Sivan	506462.7062	30	35° E	0°		182										
183								5569.943393	17151								506516.7837	17151				23	42	10.7		Tammuz	506492.2375	29	35° E	0°		183										
184								5600.380242	17152								506546.3165	17152				12	27	19.6		Ab	506521.7689	30	35° E	0°		184										
185								5630.817091	17153								506575.8493	17153				1	12	28.5		Elul	506551.3002	29	35° E	0°		185	1387	15	354							
186								5661.25394	17154								506605.3821	17154				13	57	37.4		Ethanim	506580.8316	30	35° E	0°		186										
187								5691.690789	17155								506634.9148	17155				2	42	46.3		Bul	506610.3629	29	35° E	0°		187										
188								5722.127638	17156								506664.4476	17156				15	27	55.2		Chislev	506639.8943	30	35° E	0°		188										
189								5752.564487	17157								506693.9804	17157				4	13	4.15		Tebeth	506669.4257	29	35° E	0°		189										
190								5783.001337	17158								506723.5132	17158				16	58	13.0		Sebat	506698.957	30	35° E	0°		190										
191								5813.438186	17159								506753.046	17159				5	43	22.1		Adar	506728.4884	29	35° E	0°		191					15	354				
192								365 = D/NTY	17160								506782.5788	17160				18	28	30.8		Abib	506758.0197	30	35° E	0°		192										
193								5874.311884	17161								506812.1115	17161				7	13	39.8		Zif	506787.5511	29	35° E	0°		193										
194								5904.748733	17162								506841.6443	17162				19	58	48.7		Sivan	506817.0824	30	35° E	0°		194										
195								5935.185582	17163								506871.1771	17163				8	43	57.6		Tammuz	506846.6138	29	35° E	0°		195										
196								5965.622431	17164								506900.7099	17164				21	29	6.53		EM 6	506876.1451	30	35° E	0°		196										
197								5996.059281	17165								506930.2427	17165				10	14	15.4		Ab	506905.6765	30	35° E	0°		197										
198								6026.49613	17166								506959.7755	17166				22	59	24.2		Elul	506935.2078	29	35° E	0°		198	1388	16	384							
199								6056.932979	17167								506989.3082	17167				11	44	33.2		Ethanim	506964.7392	30	35° E	0°		199										
200								6087.369828	17168								507018.841	17168				0	29	42.1		Bul	506994.2705	29	35° E	0°		200										
201								6117.806677	17169								507048.3738	17169				13	14	51.0		Chislev	507023.8019	30	35° E	0°		201										
202								6148.243526	17170								507077.9066	17170				2	0	0		Tebeth	507053.3332	29	35° E	0°		202										
203								6178.680375	17171								507107.4394	17171				14	45	8.91		Sebat	507082.8646	30	35° E	0°		203										
204								365 = D/NTY	17172								507136.9722	17172				3	30	17.8		Adar	507112.3959	29	35° E	0°		204					16	384				
205								6239.554074	17173								507166.505	17173				16	15	26.7		Abib	507141.9273	30	35° E	0°		205										
206								6269.990923	17174								507196.0377	17174				5	0	35.6		Zif	507171.4587	29	35° E	0°		206										
207								6300.427772	17175								507225.5705	17175				17	45	44.5		Sivan	507200.99	30	35° E	0°		207										
208								6330.864621	17176								507255.1033	17176				6	30	53.4		Tammuz	507230.5214	29	35° E	0°		208										
209								6361.30147	17177								507284.6361	17177				19	16	2.37		Ab	507260.0527	30	35° E	0°		209										
210								6391.738319	17178								507314.1689	17178				8	1	11.4		Elul	507289.5841	29	35° E	0°		210	1389	17	354							
211								6422.175169	17179								507343.7017	17179				20	46	20.1		Ethanim	507319.1154	30	35° E	0°		211										
212								6452.612018	17180								507373.2344	17180				9	31	29.1		Bul	507348.6468	30	35° E	0°		212										
213								6483.048867	17181								507402.7672	17181				22	16	38.0		Chislev	507378.1781	29	35° E	0°		213										
214								6513.485716	17182								507432.3	17182				11	1	46.9		Tebeth	507407.7095	30	35° E	0°		214										
215								6543.922565	17183								507461.8328	17183				23	46	55.8		Sebat	507437.2408	29	35° E	0°		215										
216								366 = D/NTY	17184								507491.3656	17184				12	32	4.99		Adar	507466.7722	30	35° E	0°		216					17	355				
217								6604.796263	17185								507520.8984	17185				1	17	13.6		Abib	507496.3035	29	35° E	0°		217										
218								6635.233113	17186								507550.4312	17186				14	2	22.6		Zif	507525.8349	30	35° E	0°		218										
219								6665.669962	17187								507579.9639	17187				2	47	31.4		Sivan	507555.3662	29	35° E	0°		219										
220								6696.106811	17188								507609.4967	17188				15	32	40.3		Tammuz	507584.8976	30	35° E	0°		220										
221								6726.54366	17189								507639.0295	17189				4	17	49.3		Ab	507614.429	29	35° E	0°		221										
222								6756.980509	17190								507668.5623	17190				17	2	57.7		Elul	507643.9603	30	35° E	0°		222	1390	18	355							
223								6787.417358	17191								507698.0951	17191				5	48	7.12		Ethanim	507673.4917	29	35° E	0°		223										
224								6817.854207	17192								507727.6279	17192				18	33	16.0		Bul	507703.023	30	35° E	0°		224										
225								6848.291057	17193								507757.1606	17193				7	18	24.9		Chislev	507732.5544	29	35° E	0°		225										
226								6878.727906	17194								507786.6934	17194				20	3	33.8		Tebeth	507762.0857	30	35° E	0°		226										
227								6909.164755	17195								507816.2262	17195				8	48	42.7		Sebat	507791.6171	29	35° E	0°		227										
228								365 = D/NTY	17196								507845.759	17196				21	33	51.7		Adar	507821.1484	30	35° E	0°		228										
229								6970.038453	17197								507875.2918	17197				10	19	0.76		EM 7	507850.6798	30	35° E	0°		229					18	384				
230								7000.475302	17198								507904.8246	17198				23	4	9.50		Abib	507880.2111	29	35° E	0°		230										
231								7030.912151	17199								507934.3573	17199				11	49	18.4		Zif	507909.7425	30	35° E	0°		231										
232								7061.349	17200								507963.8901	17200				0	34	27.3		Sivan	507939.2738	29	35° E	0°		232										
233								7091.78585	17201								507993.4229	17201				13	19	36.2		Tammuz	507968.8052	30	35° E	0°		233										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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234								7122.222699	17202								508022.9557	17202			2	4	44.1		Ab	507998.3365	29	35° E	0°		234										
235								7152.659548	17203								508052.4885	17203			14	49	54.3		Elul	508027.8679	30	35° E	0°		235	1391	19	384	5th Religious Year or Religious Y										
236								7183.096397	17204								508082.0213	17204			3	35	2.97		Ethanim	508057.3992	29	35° E	0°		236										
237								7213.533246	17205								508111.5541	17205			16	20	11.8		Bul	508086.9306	30	35° E	0°		237										
238								7243.970095	17206								508141.0868	17206			5	5	20.7		Chislev	508116.462	29	35° E	0°		238										
239								7274.406944	17207								508170.6196	17207			17	50	29.7		Tebeth	508145.9933	30	35° E	0°		239										
240								365 = D/NTY	17208								508200.1524	17208			6	35	38.6		Sebat	508175.5247	29	35° E	0°		240										
241								7335.280643	17209								508229.6852	17209			19	20	47.0		Adar	508205.056	30	35° E	0°		241		19	354							
242								7365.717492	17210								508259.218	17210			8	5	56.4		Abib	508234.5874	29	35° E	0°		242										
243								7396.154341	17211								508288.7508	17211			20	51	5.34		Zif	508264.1187	30	35° E	0°		243										
244								7426.59119	17212								508318.2835	17212			9	36	14.2		Sivan	508293.6501	30	35° E	0°		244										
245								7457.028039	17213								508347.8163	17213			22	21	23.1		Tammuz	508323.1814	29	35° E	0°		245										
246								7487.464888	17214								508377.3491	17214			11	6	32.0		Ab	508352.7128	30	35° E	0°		246										
247								7517.901738	17215								508406.8819	17215			23	51	40.6		Elul	508382.2441	29	35° E	0°		247	1392	20	354							
248								7548.338587	17216								508436.4147	17216			12	36	49.9		Ethanim	508411.7755	30	35° E	0°		248										
249								7578.775436	17217								508465.9475	17217			1	21	58.8		Bul	508441.3068	29	35° E	0°		249										
250								7609.212285	17218								508495.4802	17218			14	7	7.72		Chislev	508470.8382	30	35° E	0°		250										
251								7639.649134	17219								508525.013	17219			2	52	16.6		Tebeth	508500.3695	29	35° E	0°		251										
252								365 = D/NTY	17220								508554.5458	17220			15	37	25.5		Sebat	508529.9009	30	35° E	0°		252										
253								7700.522832	17221								508584.0786	17221			4	22	34.2		Adar	508559.4323	29	35° E	0°		253		20	354							
254								7730.959682	17222								508613.6114	17222			17	7	43.4		Abib	508588.9636	30	35° E	0°		254										
255								7761.396531	17223								508643.1442	17223			5	52	52.3		Zif	508618.495	29	35° E	0°		255										
256								7791.83338	17224								508672.677	17224			18	38	1.19		Sivan	508648.0263	30	35° E	0°		256										
257								7822.270229	17225								508702.2097	17225			7	23	10.1		Tammuz	508677.5577	29	35° E	0°		257										
258								7852.707078	17226								508731.7425	17226			20	8	19		Ab	508707.089	30	35° E	0°		258										
259								7883.143927	17227								508761.2753	17227			8	53	27.7		Elul	508736.6204	29	35° E	0°		259	1393	21	354							
260								7913.580776	17228								508790.8081	17228			21	38	36.8		Ethanim	508766.1517	30	35° E	0°		260										
261								7944.017626	17229								508820.3409	17229			10	23	45.7		Bul	508795.6831	30	35° E	0°		261										
262								7974.454475	17230								508849.8737	17230			23	8	54.7		EM 8	508825.2144	29	35° E	0°		262										
263								8004.891324	17231								508879.4064	17231			11	54	3.56		Kislev	508854.7458	30	35° E	0°		263										
264								365 = D/NTY	17232								508908.9392	17232			0	39	12.5		Tebeth	508884.2771	29	35° E	0°		264										
265								8065.765022	17233								508938.472	17233			13	24	21.4		Sebat	508913.8085	30	35° E	0°		265										
266								8096.201871	17234								508968.0048	17234			2	9	30		Adar	508943.3398	29	35° E	0°		266		21	384							
267								8126.63872	17235								508997.5376	17235			14	54	39.2		Abib	508972.8712	30	35° E	0°		267										
268								8157.07557	17236								509027.0704	17236			3	39	48.1		Zif	509002.4025	29	35° E	0°		268										
269								8187.512419	17237								509056.6032	17237			16	24	57		Sivan	509031.9339	30	35° E	0°		269										
270								8217.949268	17238								509086.1359	17238			5	10	5.94		Tammuz	509061.4653	29	35° E	0°		270										
271								8248.386117	17239								509115.6687	17239			17	55	14.9		Ab	509090.9966	30	35° E	0°		271										
272								8278.822966	17240								509145.2015	17240			6	40	23.5		Elul	509120.528	29	35° E	0°		272	1394	22	384							
273								8309.259815	17241								509174.7343	17241			19	25	32.7		Ethanim	509150.0593	30	35° E	0°		273										
274								8339.696664	17242								509204.2671	17242			8	10	41.6		Bul	509179.5907	29	35° E	0°		274										
275								8370.133514	17243								509233.7999	17243			20	55	50.5		Chislev	509209.122	30	35° E	0°		275										
276								366 = D/NTY	17244								509263.3326	17244			9	40	59.4		Tebeth	509238.6534	30	35° E	0°		276										
277								8431.007212	17245								509292.8654	17245			22	26	8.31		Sebat	509268.1847	29	35° E	0°		277										
278								8461.444061	17246								509322.3982	17246			11	11	17.1		Adar	509297.7161	30	35° E	0°		278		22	355							
279								8491.88091	17247								509351.931	17247			23	56	26.1		Abib	509327.2474	29	35° E	0°		279										
280								8522.317759	17248								509381.4638	17248			12	41	35.0		Zif	509356.7788	30	35° E	0°		280										
281								8552.754608	17249								509410.9966	17249			1	26	43.9		Sivan	509386.3101	29	35° E	0°		281										
282								8583.191457	17250								509440.5293	17250			14	11	52.8		Tammuz	509415.8415	30	35° E	0°		282										
283								8613.628307	17251								509470.0621	17251			2	57	1.78		Ab	509445.3728	29	35° E	0°		283										
284								8644.065156	17252								509499.5949	17252			15	42	10.7		Elul	509474.9042	30	35° E	0°		284	1395	23	355							
285								8674.502005	17253								509529.1277	17253			04	27	19.6		Ethanim	509504.4356	29	35° E	0°		285										
286								8704.938854	17254								509558.6605	17254			17	12	28.5		Bul	509533.9669	30	35° E	0°		286										
287								8735.375703	17255								509588.1933	17255			5	57	37.4		Chislev	509563.4983	29	35° E	0°		287										
288								365 = D/NTY	17256								509617.7261	17256			18	42	46.3		Tebeth	509593.0296	30	35° E	0°		288										
289								8796.249401	17257								509647.2588	17257			7	27	55.2		Sebat	509622.561	29	35° E	0°		289										
290								8826.686251	17258								509676.7916	17258			20	13	4.22		Adar	509652.0923	30	35° E	0°		290		23	354							
291								8857.1231	17259								509706.3244	17259			8	58	13.0		Abib	509681.6237	29	35° E	0°		291										
292								8887.559949	17260								509735.8572	17260			21	43	21.9		Zif	509711.155	30	35° E	0°		292										
293								8917.996798	17261								509765.39	17261			10	28	30.8		Sivan	509740.6864	30	35° E	0°		293										
294								8948.433647	17262								509794.9228	17262			23	13	39.8		EM 9	509770.2177	29	35° E	0°		294										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

295								8978.870496	17263								509824.4555	17263			11	58	48.7		Tammuz	509799.7491	30	35° E	0°		295	3r		3r				-	-	-
296								9009.307345	17264								509853.9883	17264			0	43	57.6		Ab	509829.2804	29	35° E	0°		296							-	-	-
297								9039.744195	17265								509883.5211	17265			13	29	6.43		Elul	509858.8118	30	35° E	0°		297	1396	24	384				-	-	-
298								9070.181044	17266								509913.0539	17266			2	14	15.4		Ethanim	509888.3431	29	35° E	0°		298							-	-	-
299								9100.617893	17267								509942.5867	17267			14	59	24.3		Bul	509917.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	17268								509972.1195	17268			3	44	33.2		Chislev	509947.4058	29	35° E	0°		300							-	-	-
301								9161.491591	17269								510001.6522	17269			16	29	41.1		Tebeth	509976.9372	30	35° E	0°		301							-	-	-
302								9191.92844	17270								510031.185	17270			5	14	51.1		Sebat	510006.4686	29	35° E	0°		302							-	-	-
303								9222.365289	17271								510060.7178	17271			18	00	0		Adar	510035.9999	30	35° E	0°		303							-	-	-
304								9252.802139	17272								510090.2506	17272			6	45	8.91		Abib	510065.5313	29	35° E	0°		304							-	-	-
305								9283.238988	17273								510119.7834	17273			19	30	17.8		Zif	510095.0626	30	35° E	0°		305							-	-	-
306								9313.675837	17274								510149.3162	17274			8	15	26.7		Sivan	510124.594	29	35° E	0°		306							-	-	-
307								9344.112686	17275								510178.849	17275			21	0	35.6		Tammuz	510154.1253	30	35° E	0°		307							-	-	-
308								9374.549535	17276								510208.3817	17276			9	45	44.5		Ab	510183.6567	30	35° E	0°		308							-	-	-
309								9404.986384	17277								510237.9145	17277			22	30	53.6		Elul	510213.188	29	35° E	0°		309	1397	25	354				-	-	-
310								9435.423233	17278								510267.4473	17278			11	16	2.37		Ethanim	510242.7194	30	35° E	0°		310							-	-	-
311								9465.860083	17279								510296.9801	17279			0	1	11.2		Bul	510272.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	17280								510326.5129	17280			12	46	20.1		Chislev	510301.7821	30	35° E	0°		312							-	-	-
313								9526.733781	17281								510356.0457	17281			1	31	29.1		Tebeth	510331.3134	29	35° E	0°		313							-	-	-
314								9557.17063	17282								510385.5784	17282			14	16	38.0		Sebat	510360.8448	30	35° E	0°		314							-	-	-
315								9587.607479	17283								510415.1112	17283			3	1	47.1		Adar	510390.3761	29	35° E	0°		315							-	-	-
316								9618.044328	17284								510444.644	17284			15	46	55.8		Abib	510419.9075	30	35° E	0°		316							-	-	-
317								9648.481177	17285								510474.1768	17285			4	32	4.75		Zif	510449.4389	29	35° E	0°		317							-	-	-
318								9678.918027	17286								510503.7096	17286			17	17	13.6		Sivan	510478.9702	30	35° E	0°		318							-	-	-
319								9709.354876	17287								510533.2424	17287			6	2	22.5		Tammuz	510508.5016	29	35° E	0°		319							-	-	-
320								9739.791725	17288								510562.7752	17288			18	47	31.5		Ab	510538.0329	30	35° E	0°		320							-	-	-
321								9770.228574	17289								510592.3079	17289			7	32	40.7		Elul	510567.5643	29	35° E	0°		321	1398	26	354				-	-	-
322								9800.665423	17290								510621.8407	17290			20	17	49.3		Ethanim	510597.0956	30	35° E	0°		322							-	-	-
323								9831.102272	17291								510651.3735	17291			9	2	58.2		Bul	510626.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	17292								510680.9063	17292			21	48	7.12		Chislev	510656.1583	29	35° E	0°		324							-	-	-
325								9891.975971	17293								510710.4391	17293			10	33	16.0		Tebeth	510685.6897	30	35° E	0°		325							-	-	-
326								9922.41282	17294								510739.9719	17294			23	18	24.9		Sebat	510715.221	29	35° E	0°		326							-	-	-
327								9952.849669	17295								510769.5046	17295			12	3	33.4		EM 10	510744.7524	30	35° E	0°		327							-	-	-
328								9983.286518	17296								510799.0374	17296			0	48	42.9		Adar	510774.2837	29	35° E	0°		328							-	-	-
329								10013.72337	17297								510828.5702	17297			13	33	51.6		Abib	510803.8151	30	35° E	0°		329							-	-	-
330								10044.16022	17298								510858.103	17298			2	19	0.59		Zif	510833.3464	29	35° E	0°		330							-	-	-
331								10074.59707	17299								510887.6358	17299			15	4	9.5		Sivan	510862.8778	30	35° E	0°		331							-	-	-
332								10105.03391	17300								510917.1686	17300			3	49	18.4		Tammuz	510892.4091	29	35° E	0°		332							-	-	-
333								10135.47076	17301								510946.7013	17301			16	34	27.3		Ab	510921.9405	30	35° E	0°		333							-	-	-
334								10165.90761	17302								510976.2341	17302			5	19	36.4		Elul	510951.4719	29	35° E	0°		334	1399	27	384				-	-	-
335								10196.34446	17303								511005.7669	17303			18	4	45.1		Ethanim	510981.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	17304								511035.2997	17304			6	49	54.0		Bul	511010.5346	29	35° E	0°		336							-	-	-
337								10257.21816	17305								511064.8325	17305			19	35	3.26		Chislev	511040.0659	30	35° E	0°		337							-	-	-
338								10287.65501	17306								511094.3653	17306			8	20	11.9		Tebeth	511069.5973	29	35° E	0°		338							-	-	-
339								10318.09186	17307								511123.8981	17307			21	5	20.5		Sebat	511099.1286	30	35° E	0°		339							-	-	-
340								10348.52871	17308								511153.4308	17308			9	50	29.2		Adar	511128.66	30	35° E	0°		340							-	-	-
341								10378.96556	17309								511182.9636	17309			22	35	38.6		Abib	511158.1913	29	35° E	0°		341							-	-	-
342								10409.40241	17310								511212.4964	17310			11	20	47.3		Zif	511187.7227	30	35° E	0°		342							-	-	-
343								10439.83926	17311								511242.0292	17311			0	5	.56		Sivan	511217.254	29	35° E	0°		343							-	-	-
344								10470.2761	17312								511271.562	17312			12	51	5.47		Tammuz	511246.7854	30	35° E	0°		344							-	-	-
345								10500.71295	17313								511301.0948	17313			1	36	14.1		Ab	511276.3167	29	35° E	0°		345							-	-	-
346								10531.1498	17314								511330.6275	17314			14	21	22.8		Elul	511305.8481	30	35° E	0°		346	1400	28	355				-	-	-
347								10561.58665	17315								511360.1603	17315			3	6	32.2		Ethanim	511335.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	17316								511389.6931	17316			15	51	40.8		Bul	511364.9108	30	35° E	0°		348							-	-	-
349								10622.46035	17317								511419.2259	17317			4	36	49.5		Chislev	511394.4422	29	35° E	0°		349							-	-	-
350								10652.8972	17318								511448.7587	17318			17	21	59.0		Tebeth	511423.9735	30	35° E	0°		350							-	-	-
351								10683.33405	17319								511478.2915	17319			6	7	7.68		Sebat	511453.5049	29	35° E	0°		351							-	-	-
352								10713.7709	17320								511507.8242	17320			18	52	16.3		Adar	511483.0362	30	35° E	0°		352							-	-	-
353								10744.20775	17321								511537.357	17321			7	37	25.8		Abib	511512.5676	29	35° E	0°		353							-	-	-
354								10774.6446	17322								511566.8898	17322			20	22	34.4		Zif	511542.0989	30	35° E	0°		354							-	-	-
355								10805.08144	17323								511596.4226	17323			9	7	43.1		Sivan	511571.6303	30	35° E	0°		355							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

356								10835.51829	17324								511625.9554	17324			21	52	52.6		Tammuz	511601.1616	29	35° E	0°		356	1st		1st				-	-	-
357								10865.95514	17325								511655.4882	17325			10	38	1.24		Ab	511630.693	30	35° E	0°		357							-	-	-
358								10896.39199	17326								511685.021	17326			23	23	9.89		Elul	511660.2243	29	35° E	0°		358	1401	29	354	1st Religious Year or 29th Year	13 Months	1st Religious Year or 29th Year	-	-	-
359								10926.82884	17327								511714.5537	17327			12	8	18.5		Ethanim	511689.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	17328								511744.0865	17328			0	53	28.0		EM 11	511719.287	29	35° E	0°		360							-	-	-
361								10987.70254	17329								511773.6193	17329			13	38	36.6		Bul	511748.8184	30	35° E	0°		361							-	-	-
362								11018.13939	17330								511803.1521	17330			2	23	45.3		Chislev	511778.3497	29	35° E	0°		362							-	-	-
363								11048.57624	17331								511832.6849	17331			15	8	54.6		Tebeth	511807.8811	30	35° E	0°		363							-	-	-
364								11079.01309	17332								511862.2177	17332			3	54	3.56		Sebat	511837.4124	29	35° E	0°		364							-	-	-
365								11109.44994	17333								511891.7504	17333			16	39	12.0		Adar	511866.9438	30	35° E	0°		365							-	-	-
366								11139.88679	17334								511921.2832	17334			5	24	21.6		Abib	511896.4752	29	35° E	0°		366							-	-	-
367								11170.32363	17335								511950.816	17335			18	9	30.3		Zif	511926.0065	30	35° E	0°		367							-	-	-
368								11200.76048	17336								511980.3488	17336			6	54	39.2		Sivan	511955.5379	29	35° E	0°		368							-	-	-
369								11231.19733	17337								512009.8816	17337			19	39	48.1		Tammuz	511985.0692	30	35° E	0°		369							-	-	-
370								11261.63418	17338								512039.4144	17338			8	24	57.0		Ab	512014.6006	29	35° E	0°		370							-	-	-
371								11292.07103	17339								512068.9472	17339			21	10	5.66		Elul	512044.1319	30	35° E	0°		371	1402	30	384	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	-	-	-
372								365 = D/NTY	17340								512098.4799	17340			9	55	14.8		Ethanim	512073.6633	30	35° E	0°		372							-	-	-
373								11352.94473	17341								512128.0127	17341			22	40	23.7		Bul	512103.1946	29	35° E	0°		373							-	-	-
374								11383.38158	17342								512157.5455	17342			11	25	32.6		Chislev	512132.726	30	35° E	0°		374							-	-	-
375								11413.81843	17343								512187.0783	17343			0	10	41.5		Tebeth	512162.2573	29	35° E	0°		375							-	-	-
376								11444.25528	17344								512216.6111	17344			12	55	50.4		Sebat	512191.7887	30	35° E	0°		376							-	-	-
377								11474.69213	17345								512246.1439	17345			1	40	59.2		Adar	512221.32	29	35° E	0°		377							-	-	-
378								11505.12897	17346								512275.6766	17346			14	26	8.31		Abib	512250.8514	30	35° E	0°		378							-	-	-
379								11535.56582	17347								512305.2094	17347			3	11	17.2		Zif	512280.3827	29	35° E	0°		379							-	-	-
380								11566.00267	17348								512334.7422	17348			15	56	26.1		Sivan	512309.9141	30	35° E	0°		380							-	-	-
381								11596.43952	17349								512364.275	17349			4	41	35		Tammuz	512339.4455	29	35° E	0°		381							-	-	-
382								11626.87637	17350								512393.8078	17350			17	26	43.9		Ab	512368.9768	30	35° E	0°		382							-	-	-
383								11657.31322	17351								512423.3406	17351			6	11	52.8		Elul	512398.5082	29	35° E	0°		383	1403	31	354	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-
384								366 = D/NTY	17352								512452.8733	17352			18	57	1.78		Ethanim	512428.0395	30	35° E	0°		384							-	-	-
385								11718.18692	17353								512482.4061	17353			7	42	10.6		Bul	512457.5709	29	35° E	0°		385							-	-	-
386								11748.62377	17354								512511.9389	17354			20	27	19.6		Chislev	512487.1022	30	35° E	0°		386							-	-	-
387								11779.06062	17355								512541.4717	17355			09	12	28.5		Tebeth	512516.6336	30	35° E	0°		387							-	-	-
388								11809.49747	17356								512571.0045	17356			21	57	37.4		Sebat	512546.1649	29	35° E	0°		388							-	-	-
389								11839.93432	17357								512600.5373	17357			10	42	46.4		Adar	512575.6963	30	35° E	0°		389							-	-	-
390								11870.37116	17358								512630.0701	17358			23	27	55.2		Abib	512605.2276	29	35° E	0°		390							-	-	-
391								11900.80801	17359								512659.6028	17359			12	13	4.15		Zif	512634.759	30	35° E	0°		391							-	-	-
392								11931.24486	17360								512689.1356	17360			0	58	13.1		EM 12	512664.2903	29	35° E	0°		392							-	-	-
393								11961.68171	17361								512718.6684	17361			13	43	22		Sivan	512693.8217	30	35° E	0°		393							-	-	-
394								11992.11856	17362								512748.2012	17362			2	28	30.8		Tammuz	512723.353	29	35° E	0°		394							-	-	-
395								12022.55541	17363								512777.734	17363			15	13	39.8		Ab	512752.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	17364								512807.2668	17364			3	58	48.5		Elul	512782.4157	29	35° E	0°		396	1404	32	384	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	-	-	-
397								12083.42911	17365								512836.7995	17365			16	43	57.6		Ethanim	512811.9471	30	35° E	0°		397							-	-	-
398								12113.86596	17366								512866.3323	17366			5	29	6.52		Bul	512841.4785	29	35° E	0°		398							-	-	-
399								12144.30281	17367								512895.8651	17367			18	14	15.4		Chislev	512871.0098	30	35° E	0°		399							-	-	-
400								12174.73966	17368								512925.3979	17368			6	59	24.3		Tebeth	512900.5412	29	35° E	0°		400							-	-	-
401								12205.17651	17369								512954.9307	17369			19	44	33.3		Sebat	512930.0725	30	35° E	0°		401							-	-	-
402								12235.61335	17370								512984.4635	17370			8	29	42.1		Adar	512959.6039	29	35° E	0°		402							-	-	-
403								12266.0502	17371								513013.9962	17371			21	14	51.0		Abib	512989.1352	30	35° E	0°		403							-	-	-
404								12296.48705	17372								513043.529	17372			10	0	0		Zif	513018.6666	30	35° E	0°		404							-	-	-
405								12326.9239	17373								513073.0618	17373			22	45	8.91		Sivan	513048.1979	29	35° E	0°		405							-	-	-
406								12357.36075	17374								513102.5946	17374			11	30	17.8		Tammuz	513077.7293	30	35° E	0°		406							-	-	-
407								12387.7976	17375								513132.1274	17375			0	15	26.7		Ab	513107.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	17376								513161.6602	17376			13	0	35.6		Elul	513136.792	30	35° E	0°		408	1405	33	355	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-
409								12448.6713	17377								513191.193	17377			1	45	44.5		Ethanim	513166.3233	29	35° E	0°		409							-	-	-
410								12479.10815	17378								513220.7257	17378			14	30	53.4		Bul	513195.8547	30	35° E	0°		410							-	-	-
411								12509.545	17379								513250.2585	17379			3	16	2.37		Chislev	513225.386	29	35° E	0°		411							-	-	-
412								12539.98185	17380								513279.7913	17380			16	1	11.2		Tebeth	513254.9174	30	35° E	0°		412							-	-	-
413								12570.41869	17381								513309.3241	17381			4	46	20.1		Sebat	513284.4488	29	35° E	0°		413							-	-	-
414								12600.85554	17382								513338.8569	17382			17	31	29.1		Adar	513313.9801	30	35° E	0°		414							-	-	-
415								12631.29239	17383								513368.3897	17383			6	16	38.0		Abib	513343.5115	29	35° E	0°		415							-	-	-
416								12661.72924	17384								513397.9224	17384			19	01	46.9		Zif	513373.0428	30	35° E	0°		416							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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417								12692.16609	17385								513427.4552	17385			7	46	55.8		Sivan	513402.5742	29	35° E	0°		417	6th Civ										
418								12722.60294	17386								513456.988	17386			20	32	4.75		Tammuz	513432.1055	30	35° E	0°		418											
419								12753.03979	17387								513486.5208	17387			9	17	13.6		Ab	513461.6369	30	35° E	0°		419											
420								365 = D/NTY	17388								513516.0536	17388			22	2	22.8		Elul	513491.1682	29	35° E	0°		420	1406	34	354								
421								12813.91349	17389								513545.5864	17389			10	47	31.5		Ethanim	513520.6996	30	35° E	0°		421											
422								12844.35034	17390								513575.1192	17390			23	32	40.3		Bul	513550.2309	29	35° E	0°		422											
423								12874.78719	17391								513604.6519	17391			12	17	49.3		Chislev	513579.7623	30	35° E	0°		423											
424								12905.22404	17392								513634.1847	17392			1	2	58.2		Tebeth	513609.2936	29	35° E	0°		424											
425								12935.66088	17393								513663.7175	17393			13	48	7.12		EM 13	513638.825	30	35° E	0°		425											
426								12966.09773	17394								513693.2503	17394			2	33	16		Sebat	513668.3563	29	35° E	0°		426											
427								12996.53458	17395								513722.7831	17395			15	18	24.9		Adar	513697.8877	30	35° E	0°		427											
428								13026.97143	17396								513752.3159	17396			4	3	33.9		Abib	513727.419	29	35° E	0°		428											
429								13057.40828	17397								513781.8486	17397			16	48	42.7		Zif	513756.9504	30	35° E	0°		429											
430								13087.84513	17398								513811.3814	17398			5	33	51.6		Sivan	513786.4818	29	35° E	0°		430											
431								13118.28198	17399								513840.9142	17399			18	19	0.59		Tammuz	513816.0131	30	35° E	0°		431											
432								365 = D/NTY	17400								513870.447	17400			7	4	9.50		Ab	513845.5445	29	35° E	0°		432											
433								13179.15568	17401								513899.9798	17401			19	49	18.4		Elul	513875.0758	30	35° E	0°		433	1407	35	384								
434								13209.59253	17402								513929.5126	17402			8	34	27.3		Ethanim	513904.6072	29	35° E	0°		434											
435								13240.02938	17403								513959.0453	17403			21	19	36.2		Bul	513934.1385	30	35° E	0°		435											
436								13270.46623	17404								513988.5781	17404			10	4	45.1		Chislev	513963.6699	30	35° E	0°		436											
437								13300.90307	17405								514018.1109	17405			22	49	54.0		Tebeth	513993.2012	29	35° E	0°		437											
438								13331.33992	17406								514047.6437	17406			11	35	2.97		Sebat	514022.7326	30	35° E	0°		438											
439								13361.77677	17407								514077.1765	17407			0	20	11.9		Adar	514052.2639	29	35° E	0°		439											
440								13392.21362	17408								514106.7093	17408			13	5	20.7		Abib	514081.7953	30	35° E	0°		440											
441								13422.65047	17409								514136.2421	17409			1	50	29.7		Zif	514111.3266	29	35° E	0°		441											
442								13453.08732	17410								514165.7748	17410			14	35	38.6		Sivan	514140.858	30	35° E	0°		442											
443								13483.52417	17411								514195.3076	17411			3	20	47.5		Tammuz	514170.3893	29	35° E	0°		443											
444								366 = D/NTY	17412								514224.8404	17412			16	5	56.4		Ab	514199.9207	30	35° E	0°		444											
445								13544.39787	17413								514254.3732	17413			4	51	4.9		Elul	514229.4521	29	35° E	0°		445	1408	36	354								
446								13574.83472	17414								514283.906	17414			17	36	14.3		Ethanim	514258.9834	30	35° E	0°		446											
447								13605.27157	17415								514313.4388	17415			6	21	23.2		Bul	514288.5148	29	35° E	0°		447											
448								13635.70841	17416								514342.9715	17416			19	6	32.1		Chislev	514318.0461	30	35° E	0°		448											
449								13666.14526	17417								514372.5043	17417			7	51	40.9		Tebeth	514347.5775	29	35° E	0°		449											
450								13696.58211	17418								514402.0371	17418			20	36	49.9		Sebat	514377.1088	30	35° E	0°		450											
451								13727.01896	17419								514431.5699	17419			9	21	58.8		Adar	514406.6402	30	35° E	0°		451											
452								13757.45581	17420								514461.1027	17420			22	7	7.72		Abib	514436.1715	29	35° E	0°		452											
453								13787.89266	17421								514490.6355	17421			10	52	16.6		Zif	514465.7029	30	35° E	0°		453											
454								13818.32951	17422								514520.1682	17422			23	37	25.5		Sivan	514495.2342	29	35° E	0°		454											
455								13848.76636	17423								514549.701	17423			12	22	34.4		Tammuz	514524.7656	30	35° E	0°		455											
456								365 = D/NTY	17424								514579.2338	17424			1	7	43.3		Ab	514554.2969	29	35° E	0°		456											
457								13909.64006	17425								514608.7666	17425			13	52	52.3		Elul	514583.8283	30	35° E	0°		457											
458								13940.07691	17426								514638.2994	17426			2	38	0.67		EM 14	514613.3596	29	35° E	0°		458	1409	37	384								
459								13970.51376	17427								514667.8322	17427			15	23	10.0		Ethanim	514642.891	30	35° E	0°		459											
460								14000.9506	17428								514697.365	17428			4	8	19		Bul	514672.4223	29	35° E	0°		460											
461								14031.38745	17429								514726.8977	17429			16	53	27.9		Chislev	514701.9537	30	35° E	0°		461											
462								14061.8243	17430								514756.4305	17430			5	38	36.8		Tebeth	514731.4851	29	35° E	0°		462											
463								14092.26115	17431								514785.9633	17431			18	23	45.7		Sebat	514761.0164	30	35° E	0°		463											
464								14122.698	17432								514815.4961	17432			7	8	54.7		Adar	514790.5478	29	35° E	0°		464											
465								14153.13485	17433								514845.0289	17433			19	54	3.56		Abib	514820.0791	30	35° E	0°		465											
466								14183.5717	17434								514874.5617	17434			8	39	12.5		Zif	514849.6105	29	35° E	0°		466											
467								14214.00855	17435								514904.0944	17435			21	24	21.4		Sivan	514879.1418	30	35° E	0°		467											
468								365 = D/NTY	17436								514933.6272	17436			10	9	30.3		Tammuz	514908.6732	30	35° E	0°		468											
469								14274.88225	17437								514963.16	17437			22	54	39.2		Ab	514938.2045	29	35° E	0°		469											
470								14305.3191	17438								514992.6928	17438			11	39	48.1		Elul	514967.7359	30	35° E	0°		470	1410	38	355								
471								14335.75594	17439								515022.2256	17439			0	24	57.0		Ethanim	514997.2672	29	35° E	0°		471											
472								14366.19279	17440								515051.7584	17440			13	10	5.94		Bul	515026.7986	30	35° E	0°		472											
473								14396.62964	17441								515081.2912	17441			1	55	14.8		Chislev	515056.3299	29	35° E	0°		473											
474								14427.06649	17442								515110.8239	17442			14	40	23.7		Tebeth	515085.8613	30	35° E	0°		474											
475								14457.50334	17443								515140.3567	17443			3	25	32.7		Sebat	515115.3926	29	35° E	0°		475											
476								14487.94019	17444								515169.8895	17444			16	10	41.5		Adar	515144.924	30	35° E	0°		476											
477								14518.37704	17445								515199.4223	17445			4	55	50.4		Abib	515174.4554	29	35° E	0°		477											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

478								14548.81389	17446								515228.9551	17446			17	40	59.4		Zif	515203.9867	30	35° E	0°		478	4th Civil Y		4th Civil Y							
479								14579.25074	17447								515258.4879	17447			6	26	8.31		Sivan	515233.5181	29	35° E	0°		479										
480								365 = D/NTY	17448								515288.0206	17448			19	11	17.2		Tammuz	515263.0494	30	35° E	0°		480										
481								14640.12444	17449								515317.5534	17449			7	56	26.1		Ab	515292.5808	29	35° E	0°		481										
482								14670.56129	17450								515347.0862	17450			20	41	34.9		Elul	515322.1121	30	35° E	0°		482	1411	39	354							
483								14700.99813	17451								515376.619	17451			9	26	44		Ethanim	515351.6435	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year				
484								14731.43498	17452								515406.1518	17452			22	11	52.8		Bul	515381.1748	29	35° E	0°		484										
485								14761.87183	17453								515435.6846	17453			10	57	1.77		Chislev	515410.7062	30	35° E	0°		485										
486								14792.30868	17454								515465.2173	17454			23	42	10.6		Tebeth	515440.2375	29	35° E	0°		486										
487								14822.74553	17455								515494.7501	17455			12	27	19.6		Sebat	515469.7689	30	35° E	0°		487										
488								14853.18238	17456								515524.2829	17456			1	12	28.5		Adar	515499.3002	29	35° E	0°		488					39	354				
489								14883.61923	17457								515553.8157	17457			13	57	37.4		Abib	515528.8316	30	35° E	0°		489										
490								14914.05608	17458								515583.3485	17458			2	42	46.3		EM 15	515558.3629	29	35° E	0°		490										
491								14944.49293	17459								515612.8813	17459			15	27	55.2		Zif	515587.8943	30	35° E	0°		491										
492								366 = D/NTY	17460								515642.4141	17460			4	13	4.16		Sivan	515617.4256	29	35° E	0°		492										
493								15005.36663	17461								515671.9468	17461			16	58	13.0		Tammuz	515646.957	30	35° E	0°		493										
494								15035.80348	17462								515701.4796	17462			5	43	22		Ab	515676.4884	29	35° E	0°		494										
495								15066.24032	17463								515731.0124	17463			18	28	30.8		Elul	515706.0197	30	35° E	0°		495	1412	40	384							
496								15096.67717	17464								515760.5452	17464			7	13	39.8		Ethanim	515735.5511	29	35° E	0°		496										
497								15127.11402	17465								515790.078	17465			19	58	48.7		Bul	515765.0824	30	35° E	0°		497										
498								15157.55087	17466								515819.6108	17466			8	43	57.6		Chislev	515794.6138	29	35° E	0°		498										
499								15187.98772	17467								515849.1435	17467			21	29	6.53		Tebeth	515824.1451	30	35° E	0°		499										
500								15218.42457	17468								515878.6763	17468			10	14	15.4		Sebat	515853.6765	30	35° E	0°		500										
501								15248.86142	17469								515908.2091	17469			22	59	24.3		Adar	515883.2078	29	35° E	0°		501					40	384				
502								15279.29827	17470								515937.7419	17470			11	44	33.2		Abib	515912.7392	30	35° E	0°		502										
503								15309.73512	17471								515967.2747	17471			0	29	42.1		Zif	515942.2705	29	35° E	0°		503										
504								365 = D/NTY	17472								515996.8075	17472			13	14	51.0		Sivan	515971.8019	30	35° E	0°		504										
505								15370.60882	17473								516026.3402	17473			2	0	0		Tammuz	516001.3332	29	35° E	0°		505										
506								15401.04566	17474								516055.873	17474			14	45	8.91		Ab	516030.8646	30	35° E	0°		506										
507								15431.48251	17475								516085.4058	17475			3	30	17.8		Elul	516060.3959	29	35° E	0°		507	1413	41	354							
508								15461.91936	17476								516114.9386	17476			16	15	26.7		Ethanim	516089.9273	30	35° E	0°		508	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year				
509								15492.35621	17477								516144.4714	17477			5	0	35.6		Bul	516119.4587	29	35° E	0°		509										
510								15522.79306	17478								516174.0042	17478			17	45	44.5		Chislev	516148.99	30	35° E	0°		510										
511								15553.22991	17479								516203.537	17479			6	30	53.4		Tebeth	516178.5214	29	35° E	0°		511										
512								15583.66676	17480								516233.0697	17480			19	16	2.37		Sebat	516208.0527	30	35° E	0°		512										
513								15614.10361	17481								516262.6025	17481			8	1	11.3		Adar	516237.5841	29	35° E	0°		513										
514								15644.54046	17482								516292.1353	17482			20	46	20.1		Abib	516267.1154	30	35° E	0°		514										
515								15674.97731	17483								516321.6681	17483			9	31	29.1		Zif	516296.6468	30	35° E	0°		515										
516								365 = D/NTY	17484								516351.2009	17484			22	16	38.0		Sivan	516326.1781	29	35° E	0°		516										
517								15735.85101	17485								516380.7337	17485			11	1	46.9		Tammuz	516355.7095	30	35° E	0°		517										
518								15766.28785	17486								516410.2664	17486			23	46	55.8		Ab	516385.2408	29	35° E	0°		518										
519								15796.7247	17487								516439.7992	17487			12	32	4.75		Elul	516414.7722	30	35° E	0°		519	1414	42	355							
520								15827.16155	17488								516469.332	17488			1	17	13.7		Ethanim	516444.3035	29	35° E	0°		520	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)				
521								15857.5984	17489								516498.8648	17489			14	2	22.6		Bul	516473.8349	30	35° E	0°		521										
522								15888.03525	17490								516528.3976	17490			2	47	31.4		Chislev	516503.3662	29	35° E	0°		522										
523								15918.4721	17491								516557.9304	17491			15	32	40.3		EM 16	516532.8976	30	35° E	0°		523										
524								15948.90895	17492								516587.4632	17492			4	17	49.3		Tebeth	516562.4289	29	35° E	0°		524										
525								15979.3458	17493								516616.9959	17493			17	2	58.2		Sebat	516591.9603	30	35° E	0°		525										
526								16009.78265	17494								516646.5287	17494			5	48	7.13		Adar	516621.4917	29	35° E	0°		526					42	384				
527								16040.2195	17495								516676.0615	17495			18	33	16.0		Abib	516651.023	30	35° E	0°		527										
528								365 = D/NTY	17496								516705.5943	17496			7	18	24.9		Zif	516680.5544	29	35° E	0°		528										
529								16101.0932	17497								516735.1271	17497			20	3	33.8		Sivan	516710.0857	30	35° E	0°		529										
530								16131.53004	17498								516764.6599	17498			8	48	42.7		Tammuz	516739.6171	29	35° E	0°		530										
531								16161.96689	17499								516794.1926	17499			21	33	51.7		Ab	516769.1484	30	35° E	0°		531										
532								16192.40374	17500								516823.7254	17500			10	19	0.59		Elul	516798.6798	30	35° E	0°		532	1415	43	384							
533								16222.84059	17501								516853.2582	17501			23	4	9.50		Ethanim	516828.2111	29	35° E	0°		533	1st Civil Year or 44th Civil Year	13 Months	1st Civil Year or 44th Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year				
534								16253.27744	17502								516882.791	17502			11	49	18.4		Bul	516857.7425	30	35° E	0°		534										
535								16283.71429	17503								516912.3238	17503			0	34	27.3		Chislev	516887.2738	29	35° E	0°		535										
536								16314.15114	17504								516941.8566	17504			13	19	36.2		Tebeth	516916.8052	30	35° E	0°		536										
537								16344.58799	17505								516971.3893	17505			2	4	45.1		Sebat	516946.3365	29	35° E	0°		537										
538								16375.02484	17506								517000.9221	17506			14	49	54.1		Adar	516975.8679	30	35° E	0°		538					43	355				

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World

S Tropical Year (365.2421897 ays) is not proven.

S Tropical Month became 365 days. Where NTY = Days per al Year. CASE - 1a and CASE - 1b are not proved. The World is following "Phases of the Moon" as 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
17507								517030.4549
17508								517059.9877
17509								517089.5205
17510								517119.0533
17511								517148.5861
17512								517178.1188
17513								517207.6516
17514								517237.1844
17515								517266.7172
17516								517296.25
17517								517325.7828
17518								517355.3155
17519								517384.8483
17520								517414.3811
17521								517443.9139
17522								517473.4467
17523								517502.9795
17524								517532.5122
17525								517562.045
17526								517591.5778
17527								517621.1106
17528								517650.6434
17529								517680.1762
17530								517709.709
17531								517739.2417
17532								517768.7745
17533								517798.3073
17534								517827.8401
17535								517857.3729
17536								517886.9057
17537								517916.4384
17538								517945.9712
17539								517975.504
17540								518005.0368
17541								518034.5696
17542								518064.1024
17543								518093.6352
17544								518123.1679
17545								518152.7007
17546								518182.2335
17547								518211.7663
17548								518241.2991
17549								518270.8319
17550								518300.3646
17551								518329.8974
17552								518359.4302
17553								518388.963
17554								518418.4958
17555								518448.0286
17556								518477.5613
17557								518507.0941
17558								518536.6269
17559								518566.1597
17560								518595.6925
17561								518625.2253
17562								518654.7581
17563								518684.2908
17564								518713.8236
17565								518743.3564
17566								518772.8892
17567								518802.422

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
539																							
540																							
541																							
542																							
543																							
544																							
545																							
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(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA's Tropical Month is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA's Tropical Month 30.43684914 days or 365.2421897 days is NASA'S Tropical Year

7th Civil Year or (Not Sabbatical Year)

12 Months

5 months = Sabbatical Year

Sabbatical Year

JUBILEE YEAR

7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year

12 Months

Every 7th Year

1st Religious Year

12 Months

1st Religious Year

2nd Civil Year

12 Months

Half of 1st Civil Year

2nd Religious Year

12 Months

2nd Religious Year

3rd Civil Year

13 Months

2nd Civil Year

3rd Religious Year

13 Months

3rd Religious Year

4th Civil Year

12 Months

3rd Civil Year

4th Religious Year

12 Months

4th Religious Year

588								366 = D/NTY	17574								519009.1515	17574	2813 BCE	Jan.	18	18	00	00	Sat.	Elul	518983.9999	30	35° E	0°	29	606	1421	49	355		48	355	-	-	-
1								30.43684914	17575								519038.6842	17575				06	45	8.91		Ethanim	519013.5313	29	35° E	0°		1								-	-	-
2								60.87369828	17576								519068.217	17576				19	30	17.8		Bul	519043.0626	30	35° E	0°		2								-	-	-
3								91.31054743	17577								519097.7498	17577				08	15	26.7		Chislev	519072.594	29	35° E	0°		3								-	-	-
4								121.7473966	17578								519127.2826	17578				21	0	35.6		Tebeth	519102.1253	30	35° E	0°		4								-	-	-
5								152.1842457	17579								519156.8154	17579				9	45	44.1		Sebat	519131.6567	30	35° E	0°		5								-	-	-
6								182.6210948	17580								519186.3482	17580				22	30	53.6		Adar	519161.188	29	35° E	0°		6								-	-	-
7								213.057944	17581								519215.881	17581				11	16	2.38		Abib	519190.7194	30	35° E	0°		7								-	-	-
8								243.4947931	17582								519245.4137	17582				00	01	11.3		Zif	519220.2507	29	35° E	0°		8								-	-	-
9								273.9316423	17583								519274.9465	17583				12	46	20.2		Sivan	519249.7821	30	35° E	0°		9								-	-	-
10								304.3684914	17584								519304.4793	17584				1	31	28.1		Tammuz	519279.3134	29	35° E	0°		10								-	-	-
11								334.8053405	17585								519334.0121	17585				14	16	38		Ab	519308.8448	30	35° E	0°		11								-	-	-
12								365 = D/NTY	17586								519363.5449	17586				3	1	46.9		Elul	519338.3761	29	35° E	0°		12	1422	1	354					-	-	-
13								395.6790388	17587								519393.0777	17587				15	46	55.8		Ethanim	519367.9075	30	35° E	0°		13								-	-	-
14								426.115888	17588								519422.6104	17588				4	32	4.75		Bul	519397.4389	29	35° E	0°		14								-	-	-
15								456.5527371	17589								519452.1432	17589				17	17	13.7		Chislev	519426.9702	30	35° E	0°		15								-	-	-
16								486.9895862	17590								519481.676	17590				6	2	22.6		Tebeth	519456.5016	29	35° E	0°		16								-	-	-
17								517.4264354	17591								519511.2088	17591				18	47	31.5		Sebat	519486.0329	30	35° E	0°		17								-	-	-
18								547.8632845	17592								519540.7416	17592				7	32	40.7		Adar	519515.5643	29	35° E	0°		18								-	-	-
19								578.3001337	17593								519570.2744	17593				20	17	49.3		Abib	519545.0956	30	35° E	0°		19								-	-	-
20								608.7369828	17594								519599.8072	17594				9	2	57.2		Zif	519574.627	30	35° E	0°		20								-	-	-
21								639.1738319	17595								519629.3399	17595				21	48	7.12		Sivan	519604.1583	29	35° E	0°		21								-	-	-
22								669.6106811	17596								519658.8727	17596				10	33	16.0		Tammuz	519633.6897	30	35° E	0°		22								-	-	-
23								700.0475302	17597								519688.4055	17597				23	18	25		Ab	519663.221	29	35° E	0°		23								-	-	-
24								365 = D/NTY	17598								519717.9383	17598				12	3	33.8		Elul	519692.7524	30	35° E	0°		24	1423	2	355					-	-	-
25								760.9212285	17599								519747.4711	17599				00	48	42.8		Ethanim	519722.2837	29	35° E	0°		25								-	-	-
26								791.3580776	17600								519777.0039	17600				13	33	51.7		Bul	519751.8151	30	35° E	0°		26								-	-	-
27								821.7949268	17601								519806.5366	17601				2	19	0.59		Chislev	519781.3464	29	35° E	0°		27								-	-	-
28								852.2317759	17602								519836.0694	17602				15	04	9.5		Tebeth	519810.8778	30	35° E	0°		28								-	-	-
29								882.6686251	17603								519865.6022	17603				03	49	18.4		Sebat	519840.4091	29	35° E	0°		29								-	-	-
30								913.1054742	17604								519895.135	17604				16	34	27		Adar	519869.9405	30	35° E	0°		30								-	-	-
31								943.5423233	17605								519924.6678	17605				05	19	36.2		Abib	519899.4719	29	35° E	0°		31								-	-	-
32								973.9791725	17606								519954.2006	17606				18	04	45.1		Zif	519929.0032	30	35° E	0°		32								-	-	-
33								1004.416022	17607								519983.7333	17607				06	49	54.0		EM 1	519958.5346	29	35° E	0°		33								-	-	-
34								1034.852871	17608								520013.2661	17608				19	35	2.97		Sivan	519988.0659	30	35° E	0°		34								-	-	-
35								1065.28972	17609								520042.7989	17609				08	20	11.9		Tammuz	520017.5973	29	35° E	0°		35								-	-	-
36								365 = D/NTY	17610								520072.3317	17610				21	05	20.8		Ab	520047.1286	30	35° E	0°		36								-	-	-
37								1126.163418	17611								520101.8645	17611				9	50	29.2		Elul	520076.66	30	35° E	0°		37	1424	3	384					-	-	-
38								1156.600267	17612								520131.3973	17612				22	35	38.6		Ethanim	520106.1913	29	35° E	0°		38								-	-	-
39								1187.037116	17613								520160.9301	17613				11	20	47.5		Bul	520135.7227	30	35° E	0°		39								-	-	-
40								1217.473966	17614								520190.4628	17614				00	05	56.4		Chislev	520165.254	29	35° E	0°		40								-	-	-
41								1247.910815	17615								520219.9956	17615				12	51	5.34		Tebeth	520194.7854	30	35° E	0°		41								-	-	-
42								1278.347664	17616								520249.5284	17616				01	36	14.2		Sebat	520224.3167	29	35° E	0°		42								-	-	-
43								1308.784513	17617								520279.0612	17617				14	21	22.8		Adar	520253.8481	30	35° E	0°		43								-	-	-
44								1339.221362	17618								520308.594	17618				03	06	32.0		Abib	520283.3794	29	35° E	0°		44								-	-	-
45								1369.658211	17619								520338.1268	17619				15	51	40.9		Zif	520312.9108	30	35° E	0°		45								-	-	-
46								1400.09506	17620								520367.6595	17620				04	36	49.9		Sivan	520342.4422	29	35° E	0°		46								-	-	-
47								1430.53191	17621								520397.1923	17621				17	21	58.8		Tammuz	520371.9735	30	35° E	0°		47								-	-	-
48								365 = D/NTY	17622								520426.7251	17622				06	07	07.7		Ab	520401.5049	29	35° E	0°		48								-	-	-
49								1491.405608	17623								520456.2579	17623				18	52	16.3		Elul	520431.0362	30	35° E	0°		49	1425	4	354					-	-	-
50								1521.842457	17624								520485.7907	17624				07	37	25.5		Ethanim	520460.5676	29	35° E	0°		50								-	-	-
51								1552.279306	17625								520515.3235	17625				20	22	34.4		Bul	520490.0989	30	35° E	0°		51								-	-	-
52								1582.716155	17626								520544.8562	17626				09	07	43.3		Chislev	520519.6303	30	35° E	0°		52								-	-	-
53								1613.153004	17627								520574.389	17627				21	52	52.2		Tebeth	520549.1616	29	35° E	0°		53								-	-	-
54								1643.589854	17628								520603.9218	17628				10	38	1.18		Sebat	520578.693	30	35° E	0°		54								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE

55								1674.026703	17629								520633.4546	17629				23	23	9.89		Adar	520608.2243	29	35° E	0°		55	5th Civil	12 Mo	5th Civil		4	354	-	-	-
56								1704.463552	17630								520662.9874	17630				12	08	19		Abib	520637.7557	30	35° E	0°		56				5th Religious Year			-	-	-
57								1734.900401	17631								520692.5202	17631				00	53	27.9		Zif	520667.287	29	35° E	0°		57							-	-	-
58								1765.33725	17632								520722.053	17632				13	38	36.8		Sivan	520696.8184	30	35° E	0°		58					13 Months		-	-	-
59								1795.774099	17633								520751.5857	17633				02	23	45.7		Tammuz	520726.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	17634								520781.1185	17634				15	08	54.7		Ab	520755.8811	30	35° E	0°		60							-	-	-
61								1856.647798	17635								520810.6513	17635				3	54	3.46		Elul	520785.4124	29	35° E	0°		61	1426	5	354				-	-	-
62								1887.084647	17636								520840.1841	17636				16	39	12.5		Ethanim	520814.9438	30	35° E	0°		62							-	-	-
63								1917.521496	17637								520869.7169	17637				05	24	21.4		Bul	520844.4752	29	35° E	0°		63							-	-	-
64								1947.958345	17638								520899.2497	17638				18	09	30.3		Kislev	520874.0065	30	35° E	0°		64							-	-	-
65								1978.395194	17639								520928.7824	17639				06	54	39.2		Tebeth	520903.5379	29	35° E	0°		65							-	-	-
66								2008.832043	17640								520958.3152	17640				19	39	48.1		EM 2	520933.0692	30	35° E	0°		66							-	-	-
67								2039.268892	17641								520987.848	17641				08	24	57		Sebat	520962.6006	29	35° E	0°		67							-	-	-
68								2069.705742	17642								521017.3808	17642				21	10	5.66		Adar	520992.1319	30	35° E	0°		68							-	-	-
69								2100.142591	17643								521046.9136	17643				09	55	14.8		Abib	521021.6633	30	35° E	0°		69							-	-	-
70								2130.57944	17644								521076.4464	17644				22	40	23.8		Zif	521051.1946	29	35° E	0°		70							-	-	-
71								2161.016289	17645								521105.9791	17645				11	25	32.6		Sivan	521080.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	17646								521135.5119	17646				00	10	41.6		Tammuz	521110.2573	29	35° E	0°		72							-	-	-
73								2221.889987	17647								521165.0447	17647				12	55	50.4		Ab	521139.7887	30	35° E	0°		73							-	-	-
74								2252.326836	17648								521194.5775	17648				1	40	59.2		Elul	521169.32	29	35° E	0°		74	1427	6	384				-	-	-
75								2282.763686	17649								521224.1103	17649				14	26	8.31		Ethanim	521198.8514	30	35° E	0°		75							-	-	-
76								2313.200535	17650								521253.6431	17650				03	11	17.2		Bul	521228.3827	29	35° E	0°		76							-	-	-
77								2343.637384	17651								521283.1759	17651				15	56	26.1		Chislev	521257.9141	30	35° E	0°		77							-	-	-
78								2374.074233	17652								521312.7086	17652				04	41	35.0		Tebeth	521287.4455	29	35° E	0°		78							-	-	-
79								2404.511082	17653								521342.2414	17653				17	26	44		Sebat	521316.9768	30	35° E	0°		79							-	-	-
80								2434.947931	17654								521371.7742	17654				6	11	52.8		Adar	521346.5082	29	35° E	0°		80							-	-	-
81								2465.38478	17655								521401.307	17655				18	57	1.78		Abib	521376.0395	30	35° E	0°		81							-	-	-
82								2495.821629	17656								521430.8398	17656				07	42	10.7		Zif	521405.5709	29	35° E	0°		82							-	-	-
83								2526.258479	17657								521460.3726	17657				20	27	19.6		Sivan	521435.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	17658								521489.9053	17658				09	12	28.5		Tammuz	521464.6336	30	35° E	0°		84							-	-	-
85								2587.132177	17659								521519.4381	17659				21	57	37.4		Ab	521494.1649	29	35° E	0°		85							-	-	-
86								2617.569026	17660								521548.9709	17660				10	42	46.4		Elul	521523.6963	30	35° E	0°		86	1428	7	355				-	-	-
87								2648.005875	17661								521578.5037	17661				23	27	55.2		Ethanim	521553.2276	29	35° E	0°		87							-	-	-
88								2678.442724	17662								521608.0365	17662				12	13	4.15		Bul	521582.759	30	35° E	0°		88							-	-	-
89								2708.879573	17663								521637.5693	17663				00	58	13.0		Chislev	521612.2903	29	35° E	0°		89							-	-	-
90								2739.316423	17664								521667.1021	17664				13	43	21.9		Tebeth	521641.8217	30	35° E	0°		90							-	-	-
91								2769.753272	17665								521696.6348	17665				02	28	30.8		Sebat	521671.353	29	35° E	0°		91							-	-	-
92								2800.190121	17666								521726.1676	17666				15	13	39.9		Adar	521700.8844	30	35° E	0°		92							-	-	-
93								2830.62697	17667								521755.7004	17667				03	58	48.7		Abib	521730.4157	29	35° E	0°		93							-	-	-
94								2861.063819	17668								521785.2332	17668				16	43	57.6		Zif	521759.9471	30	35° E	0°		94							-	-	-
95								2891.500668	17669								521814.766	17669				05	29	6.53		Sivan	521789.4785	29	35° E	0°		95							-	-	-
96								365 = D/NTY	17670								521844.2988	17670				18	14	15.4		Tammuz	521819.0098	30	35° E	0°		96							-	-	-
97								2952.374367	17671								521873.8315	17671				06	59	24.3		Ab	521848.5412	29	35° E	0°		97							-	-	-
98								2982.811216	17672								521903.3643	17672				19	44	33.3		EM 3	521878.0725	30	35° E	0°		98							-	-	-
99								3013.248065	17673								521932.8971	17673				8	29	42.1		Elul	521907.6039	29	35° E	0°		99	1429	8	383				-	-	-
100								3043.684914	17674								521962.4299	17674				21	14	51.0		Ethanim	521937.1352	30	35° E	0°		100							-	-	-
101								3074.121763	17675								521991.9627	17675				10	0	0		Bul	521966.6666	30	35° E	0°		101							-	-	-
102								3104.558612	17676								522021.4955	17676				22	45	8.91		Chislev	521996.1979	29	35° E	0°		102							-	-	-
103								3134.995461	17677								522051.0282	17677				11	30	17.8		Tebeth	522025.7293	30	35° E	0°		103							-	-	-
104								3165.432311	17678								522080.561	17678				00	15	26.7		Sebat	522055.2606	29	35° E	0°		104							-	-	-
105								3195.86916	17679								522110.0938	17679				13	0	35.7		Adar	522084.792	30	35° E	0°		105							-	-	-
106								3226.306009	17680								522139.6266	17680				01	45	44.5		Abib	522114.3233	29	35° E	0°		106							-	-	-
107								3256.742858	17681								522169.1594	17681				14	30	53.4		Zif	522143.8547	30	35° E	0°		107							-	-	-
108								366 = D/NTY	17682								522198.6922	17682				03	16	2.37		Sivan	522173.386	29	35° E	0°		108							-	-	-
109								3317.616556	17683								522228.225	17683				16	01	11.2		Tammuz	522202.9174	30	35° E	0°		109							-	-	-
110								3348.053405	17684								522257.7577	17684				04	46	20.1		Ab	522232.4488	29	35° E	0°		110							-	-	-
111								3378.490255	17685								522287.2905	17685				17	31	29.3		Elul	522261.9801	30	35° E	0°		111	1430	9	355				-	-	-
112								3408.927104	17686								522316.8233	17686				06	16	38.0		Ethanim	522291.5115	29	35° E	0°		112							-	-	-
113								3439.363953	17687								522346.3561	17687				19	01	46.9		Bul	522321.0428	30	35° E	0°		113							-	-	-
114								3469.800802	17688								522375.8889	17688				07	46	55.8		Chislev	522350.5742	29	35° E	0°		114							-	-	-
115								3500.237651	17689								522405.4217	17689				20	32	4.75		Tebeth	522380.1055	30	35° E	0°		115							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

116	**SOLVED" at www.yhwhcalendar49.com**	3530.6745	17690								522434.9544	17690			09	17	13.6		Sebat	522409.6369	30	35° E	0°		116	3rd Civil Year or 10t	12 Month	3rd Civil Year or 10t			-	-	-
117		3561.111349	17691								522464.4872	17691			22	2	22.8		Adar	522439.1682	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	17692								522494.02	17692			10	47	31.4		Abib	522468.6996	30	35° E	0°		118							-	-	-
119		3621.985048	17693								522523.5528	17693			23	32	40.3		Zif	522498.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	17694								522553.0856	17694			12	17	49.3		Sivan	522527.7623	30	35° E	0°		120							-	-	-
121		3682.858746	17695								522582.6184	17695			01	02	58.2		Tammuz	522557.2936	29	35° E	0°		121							-	-	-
122		3713.295595	17696								522612.1511	17696			13	48	7.12		Ab	522586.825	30	35° E	0°		122							-	-	-
123		3743.732444	17697								522641.6839	17697			2	33	15.6		Elul	522616.3563	29	35° E	0°		123	1431	10	354				-	-	-
124		3774.169293	17698								522671.2167	17698			15	18	24.9		Ethanim	522645.8877	30	35° E	0°		124							-	-	-
125		3804.606143	17699								522700.7495	17699			4	3	33.8		Bul	522675.419	29	35° E	0°		125							-	-	-
126		3835.042992	17700								522730.2823	17700			16	48	42.7		Chislev	522704.9504	30	35° E	0°		126							-	-	-
127		3865.479841	17701								522759.8151	17701			05	33	51.7		Tebeth	522734.4818	29	35° E	0°		127							-	-	-
128		3895.91669	17702								522789.3479	17702			18	19	0.59		Sebat	522764.0131	30	35° E	0°		128							-	-	-
129		3926.353539	17703								522818.8806	17703			7	4	9.12		Adar	522793.5445	29	35° E	0°		129							-	-	-
130		3956.790388	17704								522848.4134	17704			19	49	18.4		Abib	522823.0758	30	35° E	0°		130							-	-	-
131		3987.227237	17705								522877.9462	17705			08	34	27.3		EM 4	522852.6072	29	35° E	0°		131							-	-	-
132		365 = D/NTY	17706								522907.479	17706			21	19	36.2		Zif	522882.1385	30	35° E	0°		132							-	-	-
133		4048.100936	17707								522937.0118	17707			10	4	45.1		Sivan	522911.6699	30	35° E	0°		133							-	-	-
134		4078.537785	17708								522966.5446	17708			22	49	54.1		Tammuz	522941.2012	29	35° E	0°		134							-	-	-
135		4108.974634	17709								522996.0773	17709			11	35	2.97		Ab	522970.7326	30	35° E	0°		135							-	-	-
136		4139.411483	17710								523025.6101	17710			0	20	12.2		Elul	523000.2639	29	35° E	0°		136	1432	11	384				-	-	-
137		4169.848332	17711								523055.1429	17711			13	5	20.8		Ethanim	523029.7953	30	35° E	0°		137							-	-	-
138		4200.285181	17712								523084.6757	17712			01	50	29.7		Bul	523059.3266	29	35° E	0°		138							-	-	-
139		4230.72203	17713								523114.2085	17713			14	35	38.6		Chislev	523088.858	30	35° E	0°		139							-	-	-
140		4261.15888	17714								523143.7413	17714			3	20	47.5		Tebeth	523118.3893	29	35° E	0°		140							-	-	-
141		4291.595729	17715								523173.2741	17715			16	5	56.4		Sebat	523147.9207	30	35° E	0°		141							-	-	-
142		4322.032578	17716								523202.8068	17716			4	51	4.9		Adar	523177.4521	29	35° E	0°		142					13	384	-	-	-
143		4352.469427	17717								523232.3396	17717			17	36	14.3		Abib	523206.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	17718								523261.8724	17718			6	21	23.1		Zif	523236.5148	29	35° E	0°		144							-	-	-
145		4413.343125	17719								523291.4052	17719			19	6	32.0		Sivan	523266.0461	30	35° E	0°		145							-	-	-
146		4443.779974	17720								523320.938	17720			7	51	40.9		Tammuz	523295.5775	29	35° E	0°		146							-	-	-
147		4474.216824	17721								523350.4708	17721			20	36	49.9		Ab	523325.1088	30	35° E	0°		147							-	-	-
148		4504.653673	17722								523380.0035	17722			9	21	58.5		Elul	523354.6402	30	35° E	0°		148	1433	12	355				-	-	-
149		4535.090522	17723								523409.5363	17723			22	7	7.72		Ethanim	523384.1715	29	35° E	0°		149							-	-	-
150		4565.527371	17724								523439.0691	17724			10	52	16.6		Bul	523413.7029	30	35° E	0°		150							-	-	-
151		4595.96422	17725								523468.6019	17725			23	37	25.5		Chislev	523443.2342	29	35° E	0°		151							-	-	-
152		4626.401069	17726								523498.1347	17726			12	22	34.4		Tebeth	523472.7656	30	35° E	0°		152							-	-	-
153		4656.837918	17727								523527.6675	17727			1	7	43.3		Sebat	523502.2969	29	35° E	0°		153							-	-	-
154		4687.274768	17728								523557.2002	17728			13	52	52		Adar	523531.8283	30	35° E	0°		154					12	355	-	-	-
155		4717.711617	17729								523586.733	17729			2	38	1.19		Abib	523561.3596	29	35° E	0°		155							-	-	-
156		365 = D/NTY	17730								523616.2658	17730			15	23	10.0		Zif	523590.891	30	35° E	0°		156							-	-	-
157		4778.585315	17731								523645.7986	17731			4	8	19		Sivan	523620.4223	29	35° E	0°		157							-	-	-
158		4809.022164	17732								523675.3314	17732			16	53	27.9		Tammuz	523649.9537	30	35° E	0°		158							-	-	-
159		4839.459013	17733								523704.8642	17733			5	38	36.8		Ab	523679.4851	29	35° E	0°		159							-	-	-
160		4869.895862	17734								523734.397	17734			18	23	45.6		Elul	523709.0164	30	35° E	0°		160	1434	13	354				-	-	-
161		4900.332712	17735								523763.9297	17735			7	8	54.7		Ethanim	523738.5478	29	35° E	0°		161							-	-	-
162		4930.769561	17736								523793.4625	17736			19	54	3.56		Bul	523768.0791	30	35° E	0°		162							-	-	-
163		4961.20641	17737								523822.9953	17737			8	39	12.5		Kislev	523797.6105	29	35° E	0°		163							-	-	-
164		4991.643259	17738								523852.5281	17738			21	24	21.4		EM 5	523827.1418	30	35° E	0°		164							-	-	-
165		5022.080108	17739								523882.0609	17739			10	9	30.3		Tebeth	523856.6732	30	35° E	0°		165							-	-	-
166		5052.516957	17740								523911.5937	17740			22	54	39.2		Sebat	523886.2045	29	35° E	0°		166							-	-	-
167		5082.953806	17741								523941.1264	17741			11	39	47.8		Adar	523915.7359	30	35° E	0°		167					13	384	-	-	-
168		366 = D/NTY	17742								523970.6592	17742			0	24	57		Abib	523945.2672	29	35° E	0°		168							-	-	-
169		5143.827505	17743								524000.192	17743			13	10	5.94		Zif	523974.7986	30	35° E	0°		169							-	-	-
170		5174.264354	17744								524029.7248	17744			1	55	14.9		Sivan	524004.3299	29	35° E	0°		170							-	-	-
171		5204.701203	17745								524059.2576	17745			14	40	23.8		Tammuz	524033.8613	30	35° E	0°		171							-	-	-
172		5235.138052	17746								524088.7904	17746			3	25	32.7		Ab	524063.3926	29	35° E	0°		172							-	-	-
173		5265.574901	17747								524118.3231	17747			16	10	41.6		Elul	524092.924	30	35° E	0°		173	1435	14	384				-	-	-
174		5296.01175	17748								524147.8559	17748			04	55	50.5		Ethanim	524122.4554	29	35° E	0°		174							-	-	-
175		5326.4486	17749								524177.3887	17749			17	40	59.4		Bul	524151.9867	30	35° E	0°		175							-	-	-
176		5356.885449	17750								524206.9215	17750			6	26	8.32		Chislev	524181.5181	29	35° E	0°		176							-	-	-

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

177	Gregorian Concept is a foolish concept.							5387.322298	17751								524236.4543	17751			19	11	17.2		Tebeth	524211.0494	30	35° E	0°		177	1st Civil Year or 15th C	12 Months	1st Civil Year or 15th C				-	-	-
178								5417.759147	17752								524265.9871	17752			7	56	26.1		Sebat	524240.5808	29	35° E	0°		178							-	-	-
179								5448.195996	17753								524295.5199	17753			20	41	34.9		Adar	524270.1121	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	17754								524325.0526	17754			9	26	44		Abib	524299.6435	30	35° E	0°		180							-	-	-
181								5509.069694	17755								524354.5854	17755			22	11	52.9		Zif	524329.1748	29	35° E	0°		181							-	-	-
182								5539.506543	17756								524384.1182	17756			10	57	1.78		Sivan	524358.7062	30	35° E	0°		182							-	-	-
183								5569.943393	17757								524413.651	17757			23	42	10.7		Tammuz	524388.2375	29	35° E	0°		183							-	-	-
184								5600.380242	17758								524443.1838	17758			12	27	19.6		Ab	524417.7689	30	35° E	0°		184							-	-	-
185								5630.817091	17759								524472.7166	17759			1	12	28.5		Elul	524447.3002	29	35° E	0°		185	1436	15	354				-	-	-
186								5661.25394	17760								524502.2493	17760			13	57	37.4		Ethanim	524476.8316	30	35° E	0°		186							-	-	-
187								5691.690789	17761								524531.7821	17761			2	42	46.3		Bul	524506.3629	29	35° E	0°		187							-	-	-
188								5722.127638	17762								524561.3149	17762			15	27	55.2		Chislev	524535.8943	30	35° E	0°		188							-	-	-
189								5752.564487	17763								524590.8477	17763			4	13	4.15		Tebeth	524565.4256	29	35° E	0°		189							-	-	-
190								5783.001337	17764								524620.3805	17764			16	58	13.0		Sebat	524594.957	30	35° E	0°		190							-	-	-
191								5813.438186	17765								524649.9133	17765			5	43	22.1		Adar	524624.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	17766								524679.4461	17766			18	28	30.8		Abib	524654.0197	30	35° E	0°		192							-	-	-
193								5874.311884	17767								524708.9788	17767			7	13	39.8		Zif	524683.5511	29	35° E	0°		193							-	-	-
194								5904.748733	17768								524738.5116	17768			19	58	48.7		Sivan	524713.0824	30	35° E	0°		194							-	-	-
195								5935.185582	17769								524768.0444	17769			8	43	57.6		Tammuz	524742.6138	29	35° E	0°		195							-	-	-
196								5965.622431	17770								524797.5772	17770			21	29	6.53		EM 6	524772.1451	30	35° E	0°		196							-	-	-
197								5996.059281	17771								524827.11	17771			10	14	15.4		Ab	524801.6765	30	35° E	0°		197							-	-	-
198								6026.49613	17772								524856.6428	17772			22	59	24.2		Elul	524831.2078	29	35° E	0°		198	1437	16	384				-	-	-
199								6056.932979	17773								524886.1755	17773			11	44	33.2		Ethanim	524860.7392	30	35° E	0°		199							-	-	-
200								6087.369828	17774								524915.7083	17774			0	29	42.1		Bul	524890.2705	29	35° E	0°		200							-	-	-
201								6117.806677	17775								524945.2411	17775			13	14	51.0		Chislev	524919.8019	30	35° E	0°		201							-	-	-
202								6148.243526	17776								524974.7739	17776			2	0	0		Tebeth	524949.3332	29	35° E	0°		202							-	-	-
203								6178.680375	17777								525004.3067	17777			14	45	8.91		Sebat	524978.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	17778								525033.8395	17778			3	30	17.8		Adar	525008.3959	29	35° E	0°		204							-	-	-
205								6239.554074	17779								525063.3722	17779			16	15	26.7		Abib	525037.9273	30	35° E	0°		205							-	-	-
206								6269.990923	17780								525092.905	17780			5	0	35.6		Zif	525067.4587	29	35° E	0°		206							-	-	-
207								6300.427772	17781								525122.4378	17781			17	45	44.5		Sivan	525096.99	30	35° E	0°		207							-	-	-
208								6330.864621	17782								525151.9706	17782			6	30	53.4		Tammuz	525126.5214	29	35° E	0°		208							-	-	-
209								6361.30147	17783								525181.5034	17783			19	16	2.37		Ab	525156.0527	30	35° E	0°		209							-	-	-
210								6391.738319	17784								525211.0362	17784			8	1	11.4		Elul	525185.5841	29	35° E	0°		210	1438	17	354				-	-	-
211								6422.175169	17785								525240.569	17785			20	46	20.1		Ethanim	525215.1154	30	35° E	0°		211							-	-	-
212								6452.612018	17786								525270.1017	17786			9	31	29.1		Bul	525244.6468	30	35° E	0°		212							-	-	-
213								6483.048867	17787								525299.6345	17787			22	16	38.0		Chislev	525274.1781	29	35° E	0°		213							-	-	-
214								6513.485716	17788								525329.1673	17788			11	1	46.9		Tebeth	525303.7095	30	35° E	0°		214							-	-	-
215								6543.922565	17789								525358.7001	17789			23	46	55.8		Sebat	525333.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	17790								525388.2329	17790			12	32	4.99		Adar	525362.7722	30	35° E	0°		216							-	-	-
217								6604.796263	17791								525417.7657	17791			1	17	13.6		Abib	525392.3035	29	35° E	0°		217							-	-	-
218								6635.233113	17792								525447.2984	17792			14	2	22.6		Zif	525421.8349	30	35° E	0°		218							-	-	-
219								6665.669962	17793								525476.8312	17793			2	47	31.4		Sivan	525451.3662	29	35° E	0°		219							-	-	-
220								6696.106811	17794								525506.364	17794			15	32	40.3		Tammuz	525480.8976	30	35° E	0°		220							-	-	-
221								6726.54366	17795								525535.8968	17795			4	17	49.3		Ab	525510.4289	29	35° E	0°		221							-	-	-
222								6756.980509	17796								525565.4296	17796			17	2	57.7		Elul	525539.9603	30	35° E	0°		222	1439	18	355				-	-	-
223								6787.417358	17797								525594.9624	17797			5	48	7.12		Ethanim	525569.4917	29	35° E	0°		223							-	-	-
224								6817.854207	17798								525624.4951	17798			18	33	16.0		Bul	525599.023	30	35° E	0°		224							-	-	-
225								6848.291057	17799								525654.0279	17799			7	18	24.9		Chislev	525628.5544	29	35° E	0°		225							-	-	-
226								6878.727906	17800								525683.5607	17800			20	3	33.8		Tebeth	525658.0857	30	35° E	0°		226							-	-	-
227								6909.164755	17801								525713.0935	17801			8	48	42.7		Sebat	525687.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	17802								525742.6263	17802			21	33	51.7		Adar	525717.1484	30	35° E	0°		228							-	-	-
229								6970.038453	17803								525772.1591	17803			10	19	0.76		EM 7	525746.6798	30	35° E	0°		229							-	-	-
230								7000.475302	17804								525801.6919	17804			23	4	9.50		Abib	525776.2111	29	35° E	0°		230							-	-	-
231								7030.912151	17805								525831.2246	17805			11	49	18.4		Zif	525805.7425	30	35° E	0°		231							-	-	-
232								7061.349	17806								525860.7574	17806			0	34	27.3		Sivan	525835.2738	29	35° E	0°		232							-	-	-
233								7091.78585	17807								525890.2902	17807			13	19	36.2		Tammuz	525864.8052	30	35° E	0°		233							-	-	-
234								7122.222699	17808								525919.823	17808			2	4	44.1		Ab	525894.3365	29	35° E	0°		234							-	-	-
235								7152.659548	17809								525949.3558	17809			14	49	54.3		Elul	525923.8679	30	35° E	0°		235	1440	19	384				-	-	-
236								7183.096397	17810								525978.8886	17810			3	35	2.97		Ethanim	525953.3992	29	35° E	0°		236							-	-	-
237								7213.533246	17811								526008.4213	17811			16	20	11.8		Bul	525982.9306	30	35° E	0°		237							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

238								7243.970095	17812								526037.9541	17812				5	5	20.7		Chislev	526012.462	29	35° E	0°		238	6th Civil Year or 20th Civil	12 Months	6th Civil Year or 20th Civil	5th R		5th R	-	-	-
239								7274.406944	17813								526067.4869	17813				17	50	29.7		Tebeth	526041.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	17814								526097.0197	17814				6	35	38.6		Sebat	526071.5247	29	35° E	0°		240							-	-	-
241								7335.280643	17815								526126.5525	17815				19	20	47.0		Adar	526101.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	17816								526156.0853	17816				8	5	56.4		Abib	526130.5874	29	35° E	0°		242				6th Religious Year or 20th Religious Year			-	-	-
243								7396.154341	17817								526185.6181	17817				20	51	5.34		Zif	526160.1187	30	35° E	0°		243							-	-	-
244								7426.59119	17818								526215.1508	17818				9	36	14.2		Sivan	526189.6501	30	35° E	0°		244							-	-	-
245								7457.028039	17819								526244.6836	17819				22	21	23.1		Tammuz	526219.1814	29	35° E	0°		245							-	-	-
246								7487.464888	17820								526274.2164	17820				11	6	32.0		Ab	526248.7128	30	35° E	0°		246							-	-	-
247								7517.901738	17821								526303.7492	17821				23	51	40.6		Elul	526278.2441	29	35° E	0°		247	1441	20	354				-	-	-
248								7548.338587	17822								526333.282	17822				12	36	49.9		Ethanim	526307.7755	30	35° E	0°		248							-	-	-
249								7578.775436	17823								526362.8148	17823				1	21	58.8		Bul	526337.3068	29	35° E	0°		249							-	-	-
250								7609.212285	17824								526392.3475	17824				14	7	7.72		Chislev	526366.8382	30	35° E	0°		250							-	-	-
251								7639.649134	17825								526421.8803	17825				2	52	16.6		Tebeth	526396.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	17826								526451.4131	17826				15	37	25.5		Sebat	526425.9009	30	35° E	0°		252							-	-	-
253								7700.522832	17827								526480.9459	17827				4	22	34.2		Adar	526455.4322	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	17828								526510.4787	17828				17	7	43.4		Abib	526484.9636	30	35° E	0°		254				Sabbatical Year			-	-	-
255								7761.396531	17829								526540.0115	17829				5	52	52.3		Zif	526514.495	29	35° E	0°		255							-	-	-
256								7791.83338	17830								526569.5442	17830				18	38	1.19		Sivan	526544.0263	30	35° E	0°		256							-	-	-
257								7822.270229	17831								526599.077	17831				7	23	10.1		Tammuz	526573.5577	29	35° E	0°		257							-	-	-
258								7852.707078	17832								526628.6098	17832				20	8	19		Ab	526603.089	30	35° E	0°		258							-	-	-
259								7883.143927	17833								526658.1426	17833				8	53	27.7		Elul	526632.6204	29	35° E	0°		259	1442	21	354				-	-	-
260								7913.580776	17834								526687.6754	17834				21	38	36.8		Ethanim	526662.1517	30	35° E	0°		260							-	-	-
261								7944.017626	17835								526717.2082	17835				10	23	45.7		Bul	526691.6831	30	35° E	0°		261							-	-	-
262								7974.454475	17836								526746.741	17836				23	8	54.7		EM 8	526721.2144	29	35° E	0°		262							-	-	-
263								8004.891324	17837								526776.2737	17837				11	54	3.56		Kislev	526750.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	17838								526805.8065	17838				0	39	12.5		Tebeth	526780.2771	29	35° E	0°		264							-	-	-
265								8065.765022	17839								526835.3393	17839				13	24	21.4		Sebat	526809.8085	30	35° E	0°		265							-	-	-
266								8096.201871	17840								526864.8721	17840				2	9	30		Adar	526839.3398	29	35° E	0°		266	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				-	-	-
267								8126.63872	17841								526894.4049	17841				14	54	39.2		Abib	526868.8712	30	35° E	0°		267							-	-	-
268								8157.07557	17842								526923.9377	17842				3	39	48.1		Zif	526898.4025	29	35° E	0°		268							-	-	-
269								8187.512419	17843								526953.4704	17843				16	24	57		Sivan	526927.9339	30	35° E	0°		269							-	-	-
270								8217.949268	17844								526983.0032	17844				5	10	5.94		Tammuz	526957.4653	29	35° E	0°		270							-	-	-
271								8248.386117	17845								527012.536	17845				17	55	14.9		Ab	526986.9966	30	35° E	0°		271							-	-	-
272								8278.822966	17846								527042.0688	17846				6	40	23.5		Elul	527016.528	29	35° E	0°		272	1443	22	384				-	-	-
273								8309.259815	17847								527071.6016	17847				19	25	32.7		Ethanim	527046.0593	30	35° E	0°		273							-	-	-
274								8339.696664	17848								527101.1344	17848				8	10	41.6		Bul	527075.5907	29	35° E	0°		274							-	-	-
275								8370.133514	17849								527130.6671	17849				20	55	50.5		Chislev	527105.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	17850								527160.1999	17850				9	40	59.4		Tebeth	527134.6534	30	35° E	0°		276							-	-	-
277								8431.007212	17851								527189.7327	17851				22	26	8.31		Sebat	527164.1847	29	35° E	0°		277							-	-	-
278								8461.444061	17852								527219.2655	17852				11	11	17.1		Adar	527193.7161	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	17853								527248.7983	17853				23	56	26.1		Abib	527223.2474	29	35° E	0°		279							-	-	-
280								8522.317759	17854								527278.3311	17854				12	41	35.0		Zif	527252.7788	30	35° E	0°		280							-	-	-
281								8552.754608	17855								527307.8639	17855				1	26	43.9		Sivan	527282.3101	29	35° E	0°		281							-	-	-
282								8583.191457	17856								527337.3966	17856				14	11	52.8		Tammuz	527311.8415	30	35° E	0°		282							-	-	-
283								8613.628307	17857								527366.9294	17857				2	57	1.78		Ab	527341.3728	29	35° E	0°		283							-	-	-
284								8644.065156	17858								527396.4622	17858				15	42	10.7		Elul	527370.9042	30	35° E	0°		284	1444	23	355				-	-	-
285								8674.502005	17859								527425.995	17859				04	27	19.6		Ethanim	527400.4355	29	35° E	0°		285							-	-	-
286								8704.938854	17860								527455.5278	17860				17	12	28.5		Bul	527429.9669	30	35° E	0°		286							-	-	-
287								8735.375703	17861								527485.0606	17861				5	57	37.4		Chislev	527459.4983	29	35° E	0°		287							-	-	-
288								365 = D/NTY	17862								527514.5933	17862				18	42	46.3		Tebeth	527489.0296	30	35° E	0°		288							-	-	-
289								8796.249401	17863								527544.1261	17863				7	27	55.2		Sebat	527518.561	29	35° E	0°		289							-	-	-
290								8826.686251	17864								527573.6589	17864				20	13	4.22		Adar	527548.0923	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	17865								527603.1917	17865				8	58	13.0		Abib	527577.6237	29	35° E	0°		291							-	-	-
292								8887.559949	17866								527632.7245	17866				21	43	21.9		Zif	527607.155	30	35° E	0°		292							-	-	-
293								8917.996798	17867								527662.2573	17867				10	28	30.8		Sivan	527636.6864	30	35° E	0°		293							-	-	-
294								8948.433647	17868								527691.7901	17868				23	13	39.8		EM 9	527666.2177	29	35° E	0°		294							-	-	-
295								8978.870496	17869								527721.3228	17869				11	58	48.7		Tammuz	527695.7491	30	35° E	0°		295							-	-	-
296								9009.307345	17870								527750.8556	17870				0	43	57.6		Ab	527725.2804	29	35° E	0°		296							-	-	-
297								9039.744195	17871								527780.3884	17871				13	29	6.43		Elul	527754.8118	30	35° E	0°		297	1445	24	384				-	-	-
298								9070.181044	17872								527809.9212	17872				2	14	15.4		Ethanim	527784.3431	29	35° E	0°		298	-	-	-				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

299								9100.617893	17873								527839.454	17873			14	59	24.3		Bul	527813.8745	30	35° E	0°		299	4th Civil Year or 25th Civil Yea	12 Months	4th Civil Year or 25th Civil Yea	3rd Religio		3rd Religio	-	-	-
300								365 = D/NTY	17874								527868.9868	17874			3	44	33.2		Chislev	527843.4058	29	35° E	0°		300							-	-	-
301								9161.491591	17875								527898.5195	17875			16	29	41.1		Tebeth	527872.9372	30	35° E	0°		301							-	-	-
302								9191.92844	17876								527928.0523	17876			5	14	51.1		Sebat	527902.4686	29	35° E	0°		302							-	-	-
303								9222.365289	17877								527957.5851	17877			18	00	0		Adar	527931.9999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	17878								527987.1179	17878			6	45	8.91		Abib	527961.5313	29	35° E	0°		304							-	-	-
305								9283.238988	17879								528016.6507	17879			19	30	17.8		Zif	527991.0626	30	35° E	0°		305							-	-	-
306								9313.675837	17880								528046.1835	17880			8	15	26.7		Sivan	528020.594	29	35° E	0°		306							-	-	-
307								9344.112686	17881								528075.7162	17881			21	0	35.6		Tammuz	528050.1253	30	35° E	0°		307							-	-	-
308								9374.549535	17882								528105.249	17882			9	45	44.5		Ab	528079.6567	30	35° E	0°		308							-	-	-
309								9404.986384	17883								528134.7818	17883			22	30	53.6		Elul	528109.188	29	35° E	0°		309	1446	25	354				-	-	-
310								9435.423233	17884								528164.3146	17884			11	16	2.37		Ethanim	528138.7194	30	35° E	0°		310							-	-	-
311								9465.860083	17885								528193.8474	17885			0	1	11.2		Bul	528168.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	17886								528223.3802	17886			12	46	20.1		Chislev	528197.7821	30	35° E	0°		312							-	-	-
313								9526.733781	17887								528252.913	17887			1	31	29.1		Tebeth	528227.3134	29	35° E	0°		313							-	-	-
314								9557.17063	17888								528282.4457	17888			14	16	38.0		Sebat	528256.8448	30	35° E	0°		314							-	-	-
315								9587.607479	17889								528311.9785	17889			3	1	47.1		Adar	528286.3761	29	35° E	0°		315	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year				-	-	-
316								9618.044328	17890								528341.5113	17890			15	46	55.8		Abib	528315.9075	30	35° E	0°		316							-	-	-
317								9648.481177	17891								528371.0441	17891			4	32	4.75		Zif	528345.4388	29	35° E	0°		317							-	-	-
318								9678.918027	17892								528400.5769	17892			17	17	13.6		Sivan	528374.9702	30	35° E	0°		318							-	-	-
319								9709.354876	17893								528430.1097	17893			6	2	22.5		Tammuz	528404.5016	29	35° E	0°		319							-	-	-
320								9739.791725	17894								528459.6424	17894			18	47	31.5		Ab	528434.0329	30	35° E	0°		320							-	-	-
321								9770.228574	17895								528489.1752	17895			7	32	40.7		Elul	528463.5643	29	35° E	0°		321	1447	26	354				-	-	-
322								9800.665423	17896								528518.708	17896			20	17	49.3		Ethanim	528493.0956	30	35° E	0°		322							-	-	-
323								9831.102272	17897								528548.2408	17897			9	2	58.2		Bul	528522.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	17898								528577.7736	17898			21	48	7.12		Chislev	528552.1583	29	35° E	0°		324							-	-	-
325								9891.975971	17899								528607.3064	17899			10	33	16.0		Tebeth	528581.6897	30	35° E	0°		325							-	-	-
326								9922.41282	17900								528636.8391	17900			23	18	24.9		Sebat	528611.221	29	35° E	0°		326							-	-	-
327								9952.849669	17901								528666.3719	17901			12	3	33.4		EM 10	528640.7524	30	35° E	0°		327	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year				-	-	-
328								9983.286518	17902								528695.9047	17902			0	48	42.9		Adar	528670.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	17903								528725.4375	17903			13	33	51.6		Abib	528699.8151	30	35° E	0°		329							-	-	-
330								10044.16022	17904								528754.9703	17904			2	19	0.59		Zif	528729.3464	29	35° E	0°		330							-	-	-
331								10074.59707	17905								528784.5031	17905			15	4	9.5		Sivan	528758.8778	30	35° E	0°		331							-	-	-
332								10105.03391	17906								528814.0359	17906			3	49	18.4		Tammuz	528788.4091	29	35° E	0°		332							-	-	-
333								10135.47076	17907								528843.5686	17907			16	34	27.3		Ab	528817.9405	30	35° E	0°		333							-	-	-
334								10165.90761	17908								528873.1014	17908			5	19	36.4		Elul	528847.4719	29	35° E	0°		334	1448	27	384				-	-	-
335								10196.34446	17909								528902.6342	17909			18	4	45.1		Ethanim	528877.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	17910								528932.167	17910			6	49	54.0		Bul	528906.5346	29	35° E	0°		336							-	-	-
337								10257.21816	17911								528961.6998	17911			19	35	3.26		Chislev	528936.0659	30	35° E	0°		337							-	-	-
338								10287.65501	17912								528991.2326	17912			8	20	11.9		Tebeth	528965.5973	29	35° E	0°		338							-	-	-
339								10318.09186	17913								529020.7653	17913			21	5	20.5		Sebat	528995.1286	30	35° E	0°		339							-	-	-
340								10348.52871	17914								529050.2981	17914			9	50	29.2		Adar	529024.66	30	35° E	0°		340	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				-	-	-
341								10378.96556	17915								529079.8309	17915			22	35	38.6		Abib	529054.1913	29	35° E	0°		341							-	-	-
342								10409.40241	17916								529109.3637	17916			11	20	47.3		Zif	529083.7227	30	35° E	0°		342							-	-	-
343								10439.83926	17917								529138.8965	17917			0	5	56		Sivan	529113.254	29	35° E	0°		343							-	-	-
344								10470.2761	17918								529168.4293	17918			12	51	5.47		Tammuz	529142.7854	30	35° E	0°		344							-	-	-
345								10500.71295	17919								529197.9621	17919			1	36	14.1		Ab	529172.3167	29	35° E	0°		345							-	-	-
346								10531.1498	17920								529227.4948	17920			14	21	22.8		Elul	529201.8481	30	35° E	0°		346	1449	28	355				-	-	-
347								10561.58665	17921								529257.0276	17921			3	6	32.2		Ethanim	529231.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	17922								529286.5604	17922			15	51	40.8		Bul	529260.9108	30	35° E	0°		348							-	-	-
349								10622.46035	17923								529316.0932	17923			4	36	49.5		Chislev	529290.4421	29	35° E	0°		349							-	-	-
350								10652.8972	17924								529345.626	17924			17	21	59.0		Tebeth	529319.9735	30	35° E	0°		350							-	-	-
351								10683.33405	17925								529375.1588	17925			6	7	7.68		Sebat	529349.5049	29	35° E	0°		351							-	-	-
352								10713.7709	17926								529404.6915	17926			18	52	16.3		Adar	529379.0362	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR		-	-	-
353								10744.20775	17927								529434.2243	17927			7	37	25.8		Abib	529408.5676	29	35° E	0°		353					28	354	-	-	-
354								10774.6446	17928								529463.7571	17928			20	22	34.4		Zif	529438.0989	30	35° E	0°		354							-	-	-
355								10805.08144	17929								529493.2899	17929			9	7	43.1		Sivan	529467.6303	30	35° E	0°		355							-	-	-
356								10835.51829	17930								529522.8227	17930			21	52	52.6		Tammuz	529497.1616	29	35° E	0°		356							-	-	-
357								10865.95514	17931								529552.3555	17931			10	38	1.24		Ab	529526.693	30	35° E	0°		357							-	-	-
358								10896.39199	17932								529581.8882	17932			23	23	9.89		Elul	529556.2243	29	35° E	0°		358	1450	29	354				-	-	-
359								10926.82884	17933								529611.421	17933			12	8	18.5		Ethanim	529585.7557	30	35° E	0°		359							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

360								365 = D/NTY	17934								529640.9538	17934			0	53	28.0		EM 11	529615.287	29	35° E	0°		360	3rd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious	13	1st Religious	-	-	-
361								10987.70254	17935								529670.4866	17935			13	38	36.6		Bul	529644.8184	30	35° E	0°		361							-	-	-
362								11018.13939	17936								529700.0194	17936			2	23	45.3		Chislev	529674.3497	29	35° E	0°		362							-	-	-
363								11048.57624	17937								529729.5522	17937			15	8	54.6		Tebeth	529703.8811	30	35° E	0°		363							-	-	-
364								11079.01309	17938								529759.085	17938			3	54	3.56		Sebat	529733.4124	29	35° E	0°		364							-	-	-
365								11109.44994	17939								529788.6177	17939			16	39	12.0		Adar	529762.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	17940								529818.1505	17940			5	24	21.6		Abib	529792.4752	29	35° E	0°		366							-	-	-
367								11170.32363	17941								529847.6833	17941			18	9	30.3		Zif	529822.0065	30	35° E	0°		367							-	-	-
368								11200.76048	17942								529877.2161	17942			6	54	39.2		Sivan	529851.5379	29	35° E	0°		368							-	-	-
369								11231.19733	17943								529906.7489	17943			19	39	48.1		Tammuz	529881.0692	30	35° E	0°		369							-	-	-
370								11261.63418	17944								529936.2817	17944			8	24	57.0		Ab	529910.6006	29	35° E	0°		370							-	-	-
371								11292.07103	17945								529965.8144	17945			21	10	5.66		Elul	529940.1319	30	35° E	0°		371	1451	30	384				-	-	-
372								365 = D/NTY	17946								529995.3472	17946			9	55	14.8		Ethanim	529969.6633	30	35° E	0°		372							-	-	-
373								11352.94473	17947								530024.88	17947			22	40	23.7		Bul	529999.1946	29	35° E	0°		373							-	-	-
374								11383.38158	17948								530054.4128	17948			11	25	32.6		Chislev	530028.726	30	35° E	0°		374							-	-	-
375								11413.81843	17949								530083.9456	17949			0	10	41.5		Tebeth	530058.2573	29	35° E	0°		375							-	-	-
376								11444.25528	17950								530113.4784	17950			12	55	50.4		Sebat	530087.7887	30	35° E	0°		376							-	-	-
377								11474.69213	17951								530143.0111	17951			1	40	59.2		Adar	530117.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	17952								530172.5439	17952			14	26	8.31		Abib	530146.8514	30	35° E	0°		378							-	-	-
379								11535.56582	17953								530202.0767	17953			3	11	17.2		Zif	530176.3827	29	35° E	0°		379							-	-	-
380								11566.00267	17954								530231.6095	17954			15	56	26.1		Sivan	530205.9141	30	35° E	0°		380							-	-	-
381								11596.43952	17955								530261.1423	17955			4	41	35		Tammuz	530235.4454	29	35° E	0°		381							-	-	-
382								11626.87637	17956								530290.6751	17956			17	26	43.9		Ab	530264.9768	30	35° E	0°		382							-	-	-
383								11657.31322	17957								530320.2079	17957			6	11	52.8		Elul	530294.5082	29	35° E	0°		383	1452	31	354				-	-	-
384								366 = D/NTY	17958								530349.7406	17958			18	57	1.78		Ethanim	530324.0395	30	35° E	0°		384							-	-	-
385								11718.18692	17959								530379.2734	17959			7	42	10.6		Bul	530353.5709	29	35° E	0°		385							-	-	-
386								11748.62377	17960								530408.8062	17960			20	27	19.6		Chislev	530383.1022	30	35° E	0°		386							-	-	-
387								11779.06062	17961								530438.339	17961			09	12	28.5		Tebeth	530412.6336	30	35° E	0°		387							-	-	-
388								11809.49747	17962								530467.8718	17962			21	57	37.4		Sebat	530442.1649	29	35° E	0°		388							-	-	-
389								11839.93432	17963								530497.4046	17963			10	42	46.4		Adar	530471.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	17964								530526.9373	17964			23	27	55.2		Abib	530501.2276	29	35° E	0°		390							-	-	-
391								11900.80801	17965								530556.4701	17965			12	13	4.15		Zif	530530.759	30	35° E	0°		391							-	-	-
392								11931.24486	17966								530586.0029	17966			0	58	13.1		EM 12	530560.2903	29	35° E	0°		392							-	-	-
393								11961.68171	17967								530615.5357	17967			13	43	22		Sivan	530589.8217	30	35° E	0°		393							-	-	-
394								11992.11856	17968								530645.0685	17968			2	28	30.8		Tammuz	530619.353	29	35° E	0°		394							-	-	-
395								12022.55541	17969								530674.6013	17969			15	13	39.8		Ab	530648.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	17970								530704.1341	17970			3	58	48.5		Elul	530678.4157	29	35° E	0°		396	1453	32	384				-	-	-
397								12083.42911	17971								530733.6668	17971			16	43	57.6		Ethanim	530707.9471	30	35° E	0°		397							-	-	-
398								12113.86596	17972								530763.1996	17972			5	29	6.52		Bul	530737.4785	29	35° E	0°		398							-	-	-
399								12144.30281	17973								530792.7324	17973			18	14	15.4		Chislev	530767.0098	30	35° E	0°		399							-	-	-
400								12174.73966	17974								530822.2652	17974			6	59	24.3		Tebeth	530796.5412	29	35° E	0°		400							-	-	-
401								12205.17651	17975								530851.798	17975			19	44	33.3		Sebat	530826.0725	30	35° E	0°		401							-	-	-
402								12235.61335	17976								530881.3308	17976			8	29	42.1		Adar	530855.6039	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	17977								530910.8635	17977			21	14	51.0		Abib	530885.1352	30	35° E	0°		403							-	-	-
404								12296.48705	17978								530940.3963	17978			10	0	0		Zif	530914.6666	30	35° E	0°		404							-	-	-
405								12326.9239	17979								530969.9291	17979			22	45	8.91		Sivan	530944.1979	29	35° E	0°		405							-	-	-
406								12357.36075	17980								530999.4619	17980			11	30	17.8		Tammuz	530973.7293	30	35° E	0°		406							-	-	-
407								12387.7976	17981								531028.9947	17981			0	15	26.7		Ab	531003.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	17982								531058.5275	17982			13	0	35.6		Elul	531032.792	30	35° E	0°		408	1454	33	355				-	-	-
409								12448.6713	17983								531088.0602	17983			1	45	44.5		Ethanim	531062.3233	29	35° E	0°		409							-	-	-
410								12479.10815	17984								531117.593	17984			14	30	53.4		Bul	531091.8547	30	35° E	0°		410							-	-	-
411								12509.545	17985								531147.1258	17985			3	16	2.37		Chislev	531121.386	29	35° E	0°		411							-	-	-
412								12539.98185	17986								531176.6586	17986			16	1	11.2		Tebeth	531150.9174	30	35° E	0°		412							-	-	-
413								12570.41869	17987								531206.1914	17987			4	46	20.1		Sebat	531180.4487	29	35° E	0°		413							-	-	-
414								12600.85554	17988								531235.7242	17988			17	31	29.1		Adar	531209.9801	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	17989								531265.257	17989			6	16	38.0		Abib	531239.5115	29	35° E	0°		415							-	-	-
416								12661.72924	17990								531294.7897	17990			19	01	46.9		Zif	531269.0428	30	35° E	0°		416							-	-	-
417								12692.16609	17991								531324.3225	17991			7	46	55.8		Sivan	531298.5742	29	35° E	0°		417							-	-	-
418								12722.60294	17992								531353.8553	17992			20	32	4.75		Tammuz	531328.1055	30	35° E	0°		418							-	-	-
419								12753.03979	17993								531383.3881	17993			9	17	13.6		Ab	531357.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	17994								531412.9209	17994			22	2	22.8		Elul	531387.1682	29	35° E	0°		420	1455	34	354				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

421								12813.91349	17995								531442.4537	17995			10	47	31.5		Ethanim	531416.6996	30	35° E	0°		421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	6th Religious Year	13 M	6th Religious Year		-	-	-
422								12844.35034	17996								531471.9864	17996			23	32	40.3		Bul	531446.2309	29	35° E	0°		422								-	-	-
423								12874.78719	17997								531501.5192	17997			12	17	49.3		Chislev	531475.7623	30	35° E	0°		423								-	-	-
424								12905.22404	17998								531531.052	17998			1	2	58.2		Tebeth	531505.2936	29	35° E	0°		424								-	-	-
425								12935.66088	17999								531560.5848	17999			13	48	7.12		EM 13	531534.825	30	35° E	0°		425								-	-	-
426								12966.09773	18000								531590.1176	18000			2	33	16		Sebat	531564.3563	29	35° E	0°		426								-	-	-
427								12996.53458	18001								531619.6504	18001			15	18	24.9		Adar	531593.8877	30	35° E	0°		427					34	384		-	-	-
428								13026.97143	18002								531649.1831	18002			4	3	33.9		Abib	531623.419	29	35° E	0°		428								-	-	-
429								13057.40828	18003								531678.7159	18003			16	48	42.7		Zif	531652.9504	30	35° E	0°		429								-	-	-
430								13087.84513	18004								531708.2487	18004			5	33	51.6		Sivan	531682.4818	29	35° E	0°		430								-	-	-
431								13118.28198	18005								531737.7815	18005			18	19	0.59		Tammuz	531712.0131	30	35° E	0°		431								-	-	-
432								365 = D/NTY	18006								531767.3143	18006			7	4	9.50		Ab	531741.5445	29	35° E	0°		432								-	-	-
433								13179.15568	18007								531796.8471	18007			19	49	18.4		Elul	531771.0758	30	35° E	0°		433	1456	35	384	Sabbatical Year				-	-	-
434								13209.59253	18008								531826.3799	18008			8	34	27.3		Ethanim	531800.6072	29	35° E	0°		434								-	-	-
435								13240.02938	18009								531855.9126	18009			21	19	36.2		Bul	531830.1385	30	35° E	0°		435								-	-	-
436								13270.46623	18010								531885.4454	18010			10	4	45.1		Chislev	531859.6699	30	35° E	0°		436								-	-	-
437								13300.90307	18011								531914.9782	18011			22	49	54.0		Tebeth	531889.2012	29	35° E	0°		437								-	-	-
438								13331.33992	18012								531944.511	18012			11	35	2.97		Sebat	531918.7326	30	35° E	0°		438								-	-	-
439								13361.77677	18013								531974.0438	18013			0	20	11.9		Adar	531948.2639	29	35° E	0°		439					35	354		-	-	-
440								13392.21362	18014								532003.5766	18014			13	5	20.7		Abib	531977.7953	30	35° E	0°		440								-	-	-
441								13422.65047	18015								532033.1093	18015			1	50	29.7		Zif	532007.3266	29	35° E	0°		441								-	-	-
442								13453.08732	18016								532062.6421	18016			14	35	38.6		Sivan	532036.858	30	35° E	0°		442								-	-	-
443								13483.52417	18017								532092.1749	18017			3	20	47.5		Tammuz	532066.3893	29	35° E	0°		443								-	-	-
444								366 = D/NTY	18018								532121.7077	18018			16	5	56.4		Ab	532095.9207	30	35° E	0°		444								-	-	-
445								13544.39787	18019								532151.2405	18019			4	51	4.9		Elul	532125.452	29	35° E	0°		445	1457	36	354	1st Religious Year or 36th Religious Year				-	-	-
446								13574.83472	18020								532180.7733	18020			17	36	14.3		Ethanim	532154.9834	30	35° E	0°		446								-	-	-
447								13605.27157	18021								532210.3061	18021			6	21	23.2		Bul	532184.5148	29	35° E	0°		447								-	-	-
448								13635.70841	18022								532239.8388	18022			19	6	32.1		Chislev	532214.0461	30	35° E	0°		448								-	-	-
449								13666.14526	18023								532269.3716	18023			7	51	40.9		Tebeth	532243.5775	29	35° E	0°		449								-	-	-
450								13696.58211	18024								532298.9044	18024			20	36	49.9		Sebat	532273.1088	30	35° E	0°		450								-	-	-
451								13727.01896	18025								532328.4372	18025			9	21	58.8		Adar	532302.6402	30	35° E	0°		451					36	355		-	-	-
452								13757.45581	18026								532357.97	18026			22	7	7.72		Abib	532332.1715	29	35° E	0°		452								-	-	-
453								13787.89266	18027								532387.5028	18027			10	52	16.6		Zif	532361.7029	30	35° E	0°		453								-	-	-
454								13818.32951	18028								532417.0355	18028			23	37	25.5		Sivan	532391.2342	29	35° E	0°		454								-	-	-
455								13848.76636	18029								532446.5683	18029			12	22	34.4		Tammuz	532420.7656	30	35° E	0°		455								-	-	-
456								365 = D/NTY	18030								532476.1011	18030			1	7	43.3		Ab	532450.2969	29	35° E	0°		456								-	-	-
457								13909.64006	18031								532505.6339	18031			13	52	52.3		Elul	532479.8283	30	35° E	0°		457								-	-	-
458								13940.07691	18032								532535.1667	18032			2	38	0.67		EM 14	532509.3596	29	35° E	0°		458	1458	37	384	2nd Religious Year or 37th Religious Year				-	-	-
459								13970.51376	18033								532564.6995	18033			15	23	10.0		Ethanim	532538.891	30	35° E	0°		459								-	-	-
460								14000.9506	18034								532594.2322	18034			4	8	19		Bul	532568.4223	29	35° E	0°		460								-	-	-
461								14031.38745	18035								532623.765	18035			16	53	27.9		Chislev	532597.9537	30	35° E	0°		461								-	-	-
462								14061.8243	18036								532653.2978	18036			5	38	36.8		Tebeth	532627.4851	29	35° E	0°		462								-	-	-
463								14092.26115	18037								532682.8306	18037			18	23	45.7		Sebat	532657.0164	30	35° E	0°		463								-	-	-
464								14122.698	18038								532712.3634	18038			7	8	54.7		Adar	532686.5478	29	35° E	0°		464					37	383		-	-	-
465								14153.13485	18039								532741.8962	18039			19	54	3.56		Abib	532716.0791	30	35° E	0°		465								-	-	-
466								14183.5717	18040								532771.429	18040			8	39	12.5		Zif	532745.6105	29	35° E	0°		466								-	-	-
467								14214.00855	18041								532800.9617	18041			21	24	21.4		Sivan	532775.1418	30	35° E	0°		467								-	-	-
468								365 = D/NTY	18042								532830.4945	18042			10	9	30.3		Tammuz	532804.6732	30	35° E	0°		468								-	-	-
469								14274.88225	18043								532860.0273	18043			22	54	39.2		Ab	532834.2045	29	35° E	0°		469								-	-	-
470								14305.3191	18044								532889.5601	18044			11	39	48.1		Elul	532863.7359	30	35° E	0°		470	1459	38	355	3rd Religious Year or 38th Religious Year				-	-	-
471								14335.75594	18045								532919.0929	18045			0	24	57.0		Ethanim	532893.2672	29	35° E	0°		471								-	-	-
472								14366.19279	18046								532948.6257	18046			13	10	5.94		Bul	532922.7986	30	35° E	0°		472								-	-	-
473								14396.62964	18047								532978.1584	18047			1	55	14.8		Chislev	532952.3299	29	35° E	0°		473								-	-	-
474								14427.06649	18048								533007.6912	18048			14	40	23.7		Tebeth	532981.8613	30	35° E	0°		474								-	-	-
475								14457.50334	18049								533037.224	18049			3	25	32.7		Sebat	533011.3926	29	35° E	0°		475								-	-	-
476								14487.94019	18050								533066.7568	18050			16	10	41.5		Adar	533040.924	30	35° E	0°		476								-	-	-
477								14518.37704	18051								533096.2896	18051			4	55	50.4		Abib	533070.4553	29	35° E	0°		477								-	-	-
478								14548.81389	18052								533125.8224	18052			17	40	59.4		Zif	533099.9867	30	35° E	0°		478								-	-	-
479								14579.25074	18053								533155.3551	18053			6	26	8.31		Sivan	533129.5181	29	35° E	0°		479								-	-	-
480								365 = D/NTY	18054								533184.8879	18054			19	11	17.2		Tammuz	533159.0494	30	35° E	0°		480								-	-	-
481								14640.12444	18055								533214.4207	18055			7	56	26.1		Ab	533188.5808	29	35° E	0°		481	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	ear or 39th Year	ths	ear or 39th Year		-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

482								14670.56129	18056								533243.9535	18056			20	41	34.9		Elul	533218.1121	30	35° E	0°		482	1460	39	354	4th Religious Year or 41st Religious Year	12 Months	4th Religious Year or 41st Religious Year	-	-	-
483								14700.99813	18057								533273.4863	18057			9	26	44		Ethanim	533247.6435	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year				-	-	-
484								14731.43498	18058								533303.0191	18058			22	11	52.8		Bul	533277.1748	29	35° E	0°		484							-	-	-
485								14761.87183	18059								533332.5519	18059			10	57	1.77		Chislev	533306.7062	30	35° E	0°		485							-	-	-
486								14792.30868	18060								533362.0846	18060			23	42	10.6		Tebeth	533336.2375	29	35° E	0°		486							-	-	-
487								14822.74553	18061								533391.6174	18061			12	27	19.6		Sebat	533365.7689	30	35° E	0°		487							-	-	-
488								14853.18238	18062								533421.1502	18062			1	12	28.5		Adar	533395.3002	29	35° E	0°		488						39	354	-	-	-
489								14883.61923	18063								533450.683	18063			13	57	37.4		Abib	533424.8316	30	35° E	0°		489							-	-	-
490								14914.05608	18064								533480.2158	18064			2	42	46.3		EM 15	533454.3629	29	35° E	0°		490							-	-	-
491								14944.49293	18065								533509.7486	18065			15	27	55.2		Zif	533483.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	18066								533539.2813	18066			4	13	4.16		Sivan	533513.4256	29	35° E	0°		492							-	-	-
493								15005.36663	18067								533568.8141	18067			16	58	13.0		Tammuz	533542.957	30	35° E	0°		493							-	-	-
494								15035.80348	18068								533598.3469	18068			5	43	22		Ab	533572.4884	29	35° E	0°		494							-	-	-
495								15066.24032	18069								533627.8797	18069			18	28	30.8		Elul	533602.0197	30	35° E	0°		495	1461	40	384				-	-	-
496								15096.67717	18070								533657.4125	18070			7	13	39.8		Ethanim	533631.5511	29	35° E	0°		496							-	-	-
497								15127.11402	18071								533686.9453	18071			19	58	48.7		Bul	533661.0824	30	35° E	0°		497							-	-	-
498								15157.55087	18072								533716.4781	18072			8	43	57.6		Chislev	533690.6138	29	35° E	0°		498							-	-	-
499								15187.98772	18073								533746.0108	18073			21	29	6.53		Tebeth	533720.1451	30	35° E	0°		499							-	-	-
500								15218.42457	18074								533775.5436	18074			10	14	15.4		Sebat	533749.6765	30	35° E	0°		500							-	-	-
501								15248.86142	18075								533805.0764	18075			22	59	24.3		Adar	533779.2078	29	35° E	0°		501						40	384	-	-	-
502								15279.29827	18076								533834.6092	18076			11	44	33.2		Abib	533808.7392	30	35° E	0°		502							-	-	-
503								15309.73512	18077								533864.142	18077			0	29	42.1		Zif	533838.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	18078								533893.6748	18078			13	14	51.0		Sivan	533867.8019	30	35° E	0°		504							-	-	-
505								15370.60882	18079								533923.2075	18079			2	0	0		Tammuz	533897.3332	29	35° E	0°		505							-	-	-
506								15401.04566	18080								533952.7403	18080			14	45	8.91		Ab	533926.8646	30	35° E	0°		506							-	-	-
507								15431.48251	18081								533982.2731	18081			3	30	17.8		Elul	533956.3959	29	35° E	0°		507	1462	41	354				-	-	-
508								15461.91936	18082								534011.8059	18082			16	15	26.7		Ethanim	533985.9273	30	35° E	0°		508							-	-	-
509								15492.35621	18083								534041.3387	18083			5	0	35.6		Bul	534015.4586	29	35° E	0°		509							-	-	-
510								15522.79306	18084								534070.8715	18084			17	45	44.5		Chislev	534044.99	30	35° E	0°		510							-	-	-
511								15553.22991	18085								534100.4042	18085			6	30	53.4		Tebeth	534074.5214	29	35° E	0°		511							-	-	-
512								15583.66676	18086								534129.937	18086			19	16	2.37		Sebat	534104.0527	30	35° E	0°		512							-	-	-
513								15614.10361	18087								534159.4698	18087			8	1	11.3		Adar	534133.5841	29	35° E	0°		513						41	354	-	-	-
514								15644.54046	18088								534189.0026	18088			20	46	20.1		Abib	534163.1154	30	35° E	0°		514							-	-	-
515								15674.97731	18089								534218.5354	18089			9	31	29.1		Zif	534192.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	18090								534248.0682	18090			22	16	38.0		Sivan	534222.1781	29	35° E	0°		516							-	-	-
517								15735.85101	18091								534277.601	18091			11	1	46.9		Tammuz	534251.7095	30	35° E	0°		517							-	-	-
518								15766.28785	18092								534307.1337	18092			23	46	55.8		Ab	534281.2408	29	35° E	0°		518							-	-	-
519								15796.7247	18093								534336.6665	18093			12	32	4.75		Elul	534310.7722	30	35° E	0°		519	1463	42	355				-	-	-
520								15827.16155	18094								534366.1993	18094			1	17	13.7		Ethanim	534340.3035	29	35° E	0°		520							-	-	-
521								15857.5984	18095								534395.7321	18095			14	2	22.6		Bul	534369.8349	30	35° E	0°		521							-	-	-
522								15888.03525	18096								534425.2649	18096			2	47	31.4		Chislev	534399.3662	29	35° E	0°		522							-	-	-
523								15918.4721	18097								534454.7977	18097			15	32	40.3		EM 16	534428.8976	30	35° E	0°		523							-	-	-
524								15948.90895	18098								534484.3304	18098			4	17	49.3		Tebeth	534458.4289	29	35° E	0°		524							-	-	-
525								15979.3458	18099								534513.8632	18099			17	2	58.2		Sebat	534487.9603	30	35° E	0°		525							-	-	-
526								16009.78265	18100								534543.396	18100			5	48	7.13		Adar	534517.4917	29	35° E	0°		526						42	384	-	-	-
527								16040.2195	18101								534572.9288	18101			18	33	16.0		Abib	534547.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	18102								534602.4616	18102			7	18	24.9		Zif	534576.5544	29	35° E	0°		528							-	-	-
529								16101.0932	18103								534631.9944	18103			20	3	33.8		Sivan	534606.0857	30	35° E	0°		529							-	-	-
530								16131.53004	18104								534661.5271	18104			8	48	42.7		Tammuz	534635.6171	29	35° E	0°		530							-	-	-
531								16161.96689	18105								534691.0599	18105			21	33	51.7		Ab	534665.1484	30	35° E	0°		531							-	-	-
532								16192.40374	18106								534720.5927	18106			10	19	0.59		Elul	534694.6798	30	35° E	0°		532	1464	43	384				-	-	-
533								16222.84059	18107								534750.1255	18107			23	4	9.50		Ethanim	534724.2111	29	35° E	0°		533							-	-	-
534								16253.27744	18108								534779.6583	18108			11	49	18.4		Bul	534753.7425	30	35° E	0°		534							-	-	-
535								16283.71429	18109								534809.1911	18109			0	34	27.3		Chislev	534783.2738	29	35° E	0°		535							-	-	-
536								16314.15114	18110								534838.7239	18110			13	19	36.2		Tebeth	534812.8052	30	35° E	0°		536							-	-	-
537								16344.58799	18111								534868.2566	18111			2	4	45.1		Sebat	534842.3365	29	35° E	0°		537							-	-	-
538								16375.02484	18112								534897.7894	18112			14	49	54.1		Adar	534871.8679	30	35° E	0°		538						43	355	-	-	-
539								16405.46169	18113								534927.3222	18113			3	35	2.96		Abib	534901.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	18114								534956.855	18114			16	20	11.8		Zif	534930.9306	30	35° E	0°		540							-	-	-
541								16466.33538	18115								534986.3878	18115			5	5	20.8		Sivan	534960.4619	29	35° E	0°		541							-	-	-
542								16496.77223	18116								535015.9206	18116			17	50	29.6		Tammuz	534989.9933	30	35° E	0°		542							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
18117								535045.4533
18118								535074.9861
18119								535104.5189
18120								535134.0517
18121								535163.5845
18122								535193.1173
18123								535222.6501
18124								535252.1828
18125								535281.7156
18126								535311.2484
18127								535340.7812
18128								535370.314
18129								535399.8468
18130								535429.3795
18131								535458.9123
18132								535488.4451
18133								535517.9779
18134								535547.5107
18135								535577.0435
18136								535606.5762
18137								535636.109
18138								535665.6418
18139								535695.1746
18140								535724.7074
18141								535754.2402
18142								535783.773
18143								535813.3057
18144								535842.8385
18145								535872.3713
18146								535901.9041
18147								535931.4369
18148								535960.9697
18149								535990.5024
18150								536020.0352
18151								536049.568
18152								536079.1008
18153								536108.6336
18154								536138.1664
18155								536167.6991
18156								536197.2319
18157								536226.7647
18158								536256.2975
18159								536285.8303
18160								536315.3631
18161								536344.8959
18162								536374.4286
18163								536403.9614
18164								536433.4942
18165								536463.027
18166								536492.5598
18167								536522.0926
18168								536551.6253
18169								536581.1581
18170								536610.6909
18171								536640.2237
18172								536669.7565
18173								536699.2893
18174								536728.822
18175								536758.3548
18176								536787.8876
18177								536817.4204

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
18117				6	35	38.6		Ab	535019.5247	29	35° E	0°		543									
18118				19	20	47.5		Elul	535049.056	30	35° E	0°		544	1465	44	354						
18119				8	5	56.4		Ethanim	535078.5874	29	35° E	0°		545									
18120				20	51	5.34		Bul	535108.1187	30	35° E	0°		546									
18121				9	36	14.2		Chislev	535137.6501	30	35° E	0°		547									
18122				22	21	23.2		Tebeth	535167.1814	29	35° E	0°		548									
18123				11	6	32.0		Sebat	535196.7128	30	35° E	0°		549									
18124				23	51	41		Adar	535226.2441	29	35° E	0°		550									
18125				12	36	49.9		Abib	535255.7755	30	35° E	0°		551									
18126				1	21	58.8		Zif	535285.3068	29	35° E	0°		552									
18127				14	7	7.72		Sivan	535314.8382	30	35° E	0°		553									
18128				2	52	16.6		Tammuz	535344.3695	29	35° E	0°		554									
18129				15	37	25.5		Ab	535373.9009	30	35° E	0°		555									
18130				4	22	34.5		EM 17	535403.4322	29	35° E	0°		556									
18131				17	7	43.3		Elul	535432.9636	30	35° E	0°		557	1466	45	384						
18132				5	52	52.3		Ethanim	535462.495	29	35° E	0°		558									
18133				18	38	1.18		Bul	535492.0263	30	35° E	0°		559									
18134				7	23	10.1		Chislev	535521.5577	29	35° E	0°		560									
18135				20	8	19.0		Tebeth	535551.089	30	35° E	0°		561									
18136				8	53	27.9		Sebat	535580.6204	29	35° E	0°		562									
18137				21	38	36.8		Adar	535610.1517	30	35° E	0°		563									
18138				10	23	45.7		Abib	535639.6831	30	35° E	0°		564									
18139				23	8	54.6		Zif	535669.2144	29	35° E	0°		565									
18140				11	54	3.57		Sivan	535698.7458	30	35° E	0°		566									
18141				0	39	12.4		Tammuz	535728.2771	29	35° E	0°		567									
18142				13	24	21.4		Ab	535757.8085	30	35° E	0°		568									
18143				2	9	30.3		Elul	535787.3398	29	35° E	0°		569	1467	46	354						
18144				14	54	39.2		Ethanim	535816.8712	30	35° E	0°		570									
18145				3	39	48.1		Bul	535846.4025	29	35° E	0°		571									
18146				16	24	57		Chislev	535875.9339	30	35° E	0°		572									
18147				5	10	5.93		Tebeth	535905.4653	29	35° E	0°		573									
18148				17	55	14.9		Sebat	535934.9966	30	35° E	0°		574									
18149				6	40	23.8		Adar	535964.528	29	35° E	0°		575									
18150				19	25	32.7		Abib	535994.0593	30	35° E	0°		576									
18151				8	10	41.6		Zif	536023.5907	29	35° E	0°		577									
18152				20	55	50.4		Sivan	536053.122	30	35° E	0°		578									
18153				9	40	59.4		Tammuz	536082.6534	30	35° E	0°		579									
18154				22	26	8.31		Ab	536112.1847	29	35° E	0°		580									
18155				11	11	17.2		Elul	536141.7161	30	35° E	0°		581	1468	47	355						
18156				23	56	26.1		Ethanim	536171.2474	29	35° E	0°		582									
18157				12	41	35.0		Bul	536200.7788	30	35° E	0°		583									
18158				1	26	44		Chislev	536230.3101	29	35° E	0°		584									
18159				14	11	52.8		Tebeth	536259.8415	30	35° E	0°		585									
18160				2	57	1.78		Sebat	536289.3728	29	35° E	0°		586									
18161				15	42	10.7		Adar	536318.9042	30	35° E	0°		587									
18162				4	27	19.6		EM 18	536348.4355	29	35° E	0°		588									
18163				17	12	28.5		Abib	536377.9669	30	35° E	0°		589									
18164				5	57	37.4		Zif	536407.4983	29	35° E	0°		590									
18165				18	42	46.3		Sivan	536437.0296	30	35° E	0°		591									
18166				7	27	55.2		Tammuz	536466.561	29	35° E	0°		592									
18167				20	13	4.15		Ab	536496.0923	30	35° E	0°		593									
18168				8	58	13.1		Elul	536525.6237	29	35° E	0°		594	1469	48	383						
18169				21	43	22		Ethanim	536555.155	30	35° E	0°		595									
18170				10	28	30.9		Bul	536584.6864	30	35° E	0°		596									
18171				23	13	39.8		Chislev	536614.2177	29	35° E	0°		597									
18172				11	58	48.7		Tebeth	536643.7491	30	35° E	0°		598									
18173				0	43	57.6		Sebat	536673.2804	29	35° E	0°		599									
18174				13	29	6.54		Adar	536702.8118	30	35° E	0°		600									
18175				2	14	15.4		Abib	536732.3431	29	35° E	0°		601									
18176				14	59	24.4		Zif	536761.8745	30	35° E	0°		602									
18177				3	44	33.3		Sivan	536791.4058	29	35° E	0°		603									

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

2nd Religious Year or 45th Religious Year | 13 Months | 2nd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

3rd Religious Year or 46th Religious Year | 12 Months | 3rd Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

4th Religious Year or 47th Religious Year | 13 Months | 4th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

5th Religious Year or 48th Religious Year | 12 Months | 5th Religious Year or 48th Religious Year

6th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

6th Religious Year or 49th Religious Year | 12 Months | 6th Religious Year or 49th Religious Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

| NC | | | | | | | | NC NA | | | | | | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

59								1795.774099	18239								538648.453	18239			02	23	45.7		Tammuz	538622.3497	29	35° E	0°		59				5th Religious Y						
60								366 = D/NTY	18240								538677.9858	18240			15	08	54.7		Ab	538651.8811	30	35° E	0°		60										
61								1856.647798	18241								538707.5186	18241			3	54	3.46		Elul	538681.4124	29	35° E	0°		61	1475	5	354							
62								1887.084647	18242								538737.0514	18242			16	39	12.5		Ethanim	538710.9438	30	35° E	0°		62										
63								1917.521496	18243								538766.5842	18243			05	24	21.4		Bul	538740.4752	29	35° E	0°		63										
64								1947.958345	18244								538796.117	18244			18	09	30.3		Kislev	538770.0065	30	35° E	0°		64										
65								1978.395194	18245								538825.6497	18245			06	54	39.2		Tebeth	538799.5379	29	35° E	0°		65										
66								2008.832043	18246								538855.1825	18246			19	39	48.1		EM 2	538829.0692	30	35° E	0°		66										
67								2039.268892	18247								538884.7153	18247			08	24	57		Sebat	538858.6006	29	35° E	0°		67										
68								2069.705742	18248								538914.2481	18248			21	10	5.66		Adar	538888.1319	30	35° E	0°		68										
69								2100.142591	18249								538943.7809	18249			09	55	14.8		Abib	538917.6633	30	35° E	0°		69										
70								2130.57944	18250								538973.3137	18250			22	40	23.8		Zif	538947.1946	29	35° E	0°		70										
71								2161.016289	18251								539002.8464	18251			11	25	32.6		Sivan	538976.726	30	35° E	0°		71										
72								365 = D/NTY	18252								539032.3792	18252			00	10	41.6		Tammuz	539006.2573	29	35° E	0°		72										
73								2221.889987	18253								539061.912	18253			12	55	50.4		Ab	539035.7887	30	35° E	0°		73										
74								2252.326836	18254								539091.4448	18254			1	40	59.2		Elul	539065.32	29	35° E	0°		74	1476	6	384							
75								2282.763686	18255								539120.9776	18255			14	26	8.31		Ethanim	539094.8514	30	35° E	0°		75										
76								2313.200535	18256								539150.5104	18256			03	11	17.2		Bul	539124.3827	29	35° E	0°		76										
77								2343.637384	18257								539180.0431	18257			15	56	26.1		Chislev	539153.9141	30	35° E	0°		77										
78								2374.074233	18258								539209.5759	18258			04	41	35.0		Tebeth	539183.4454	29	35° E	0°		78										
79								2404.511082	18259								539239.1087	18259			17	26	44		Sebat	539212.9768	30	35° E	0°		79										
80								2434.947931	18260								539268.6415	18260			6	11	52.8		Adar	539242.5082	29	35° E	0°		80										
81								2465.38478	18261								539298.1743	18261			18	57	1.78		Abib	539272.0395	30	35° E	0°		81										
82								2495.821629	18262								539327.7071	18262			07	42	10.7		Zif	539301.5709	29	35° E	0°		82										
83								2526.258479	18263								539357.2399	18263			20	27	19.6		Sivan	539331.1022	30	35° E	0°		83										
84								365 = D/NTY	18264								539386.7726	18264			09	12	28.5		Tammuz	539360.6336	30	35° E	0°		84										
85								2587.132177	18265								539416.3054	18265			21	57	37.4		Ab	539390.1649	29	35° E	0°		85										
86								2617.569026	18266								539445.8382	18266			10	42	46.4		Elul	539419.6963	30	35° E	0°		86	1477	7	355							
87								2648.005875	18267								539475.371	18267			23	27	55.2		Ethanim	539449.2276	29	35° E	0°		87										
88								2678.442724	18268								539504.9038	18268			12	13	4.15		Bul	539478.759	30	35° E	0°		88										
89								2708.879573	18269								539534.4366	18269			00	58	13.0		Chislev	539508.2903	29	35° E	0°		89										
90								2739.316423	18270								539563.9693	18270			13	43	21.9		Tebeth	539537.8217	30	35° E	0°		90										
91								2769.753272	18271								539593.5021	18271			02	28	30.8		Sebat	539567.353	29	35° E	0°		91										
92								2800.190121	18272								539623.0349	18272			15	13	39.9		Adar	539596.8844	30	35° E	0°		92										
93								2830.62697	18273								539652.5677	18273			03	58	48.7		Abib	539626.4157	29	35° E	0°		93										
94								2861.063819	18274								539682.1005	18274			16	43	57.6		Zif	539655.9471	30	35° E	0°		94										
95								2891.500668	18275								539711.6333	18275			05	29	6.53		Sivan	539685.4785	29	35° E	0°		95										
96								365 = D/NTY	18276								539741.166	18276			18	14	15.4		Tammuz	539715.0098	30	35° E	0°		96										
97								2952.374367	18277								539770.6988	18277			06	59	24.3		Ab	539744.5412	29	35° E	0°		97										
98								2982.811216	18278								539800.2316	18278			19	44	33.3		EM 3	539774.0725	30	35° E	0°		98										
99								3013.248065	18279								539829.7644	18279			8	29	42.1		Elul	539803.6039	29	35° E	0°		99	1478	8	383							
100								3043.684914	18280								539859.2972	18280			21	14	51.0		Ethanim	539833.1352	30	35° E	0°		100										
101								3074.121763	18281								539888.83	18281			10	0	0		Bul	539862.6666	30	35° E	0°		101										
102								3104.558612	18282								539918.3628	18282			22	45	8.91		Chislev	539892.1979	29	35° E	0°		102										
103								3134.995461	18283								539947.8955	18283			11	30	17.8		Tebeth	539921.7293	30	35° E	0°		103										
104								3165.432311	18284								539977.4283	18284			00	15	26.7		Sebat	539951.2606	29	35° E	0°		104										
105								3195.86916	18285								540006.9611	18285			13	0	35.7		Adar	539980.792	30	35° E	0°		105										
106								3226.306009	18286								540036.4939	18286			01	45	44.5		Abib	540010.3233	29	35° E	0°		106										
107								3256.742858	18287								540066.0267	18287			14	30	53.4		Zif	540039.8547	30	35° E	0°		107										
108								366 = D/NTY	18288								540095.5595	18288			03	16	2.37		Sivan	540069.386	29	35° E	0°		108										
109								3317.616556	18289								540125.0922	18289			16	01	11.2		Tammuz	540098.9174	30	35° E	0°		109										
110								3348.053405	18290								540154.625	18290			04	46	20.1		Ab	540128.4487	29	35° E	0°		110										
111								3378.490255	18291								540184.1578	18291			17	31	29.3		Elul	540157.9801	30	35° E	0°		111	1479	9	355							
112								3408.927104	18292								540213.6906	18292			06	16	38.0		Ethanim	540187.5115	29	35° E	0°		112										
113								3439.363953	18293								540243.2234	18293			19	01	46.9		Bul	540217.0428	30	35° E	0°		113										
114								3469.800802	18294								540272.7562	18294			07	46	55.8		Chislev	540246.5742	29	35° E	0°		114										
115								3500.237651	18295								540302.289	18295			20	32	4.75		Tebeth	540276.1055	30	35° E	0°		115										
116								3530.6745	18296								540331.8217	18296			09	17	13.6		Sebat	540305.6369	30	35° E	0°		116										
117								3561.111349	18297								540361.3545	18297			22	2	22.8		Adar	540335.1682	29	35° E	0°		117										
118								3591.548199	18298								540390.8873	18298			10	47	31.4		Abib	540364.6996	30	35° E	0°		118										
119								3621.985048	18299								540420.4201	18299			23	32	40.3		Zif	540394.2309	29	35° E	0°		119										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

181								5509.069694	18361								542251.4527	18361			22	11	52.9		Zif	542225.1748	29	35° E	0°		181	1st Civil Y		1st Civil Y	1st Religious Year or 15th Religious Year		1st Religious Year or 15th Religious Year	-	-	-
182								5539.506543	18362								542280.9855	18362			10	57	1.78		Sivan	542254.7062	30	35° E	0°		182					12 Months		-	-	-
183								5569.943393	18363								542310.5183	18363			23	42	10.7		Tammuz	542284.2375	29	35° E	0°		183							-	-	-
184								5600.380242	18364								542340.0511	18364			12	27	19.6		Ab	542313.7689	30	35° E	0°		184							-	-	-
185								5630.817091	18365								542369.5839	18365			1	12	28.5		Elul	542343.3002	29	35° E	0°		185	1485	15	354				-	-	-
186								5661.25394	18366								542399.1166	18366			13	57	37.4		Ethanim	542372.8316	30	35° E	0°		186							-	-	-
187								5691.690789	18367								542428.6494	18367			2	42	46.3		Bul	542402.3629	29	35° E	0°		187							-	-	-
188								5722.127638	18368								542458.1822	18368			15	27	55.2		Chislev	542431.8943	30	35° E	0°		188							-	-	-
189								5752.564487	18369								542487.715	18369			4	13	4.15		Tebeth	542461.4256	29	35° E	0°		189							-	-	-
190								5783.001337	18370								542517.2478	18370			16	58	13.0		Sebat	542490.957	30	35° E	0°		190							-	-	-
191								5813.438186	18371								542546.7806	18371			5	43	22.1		Adar	542520.4884	29	35° E	0°		191							-	-	-
192								365 = D/NTY	18372								542576.3133	18372			18	28	30.8		Abib	542550.0197	30	35° E	0°		192							-	-	-
193								5874.311884	18373								542605.8461	18373			7	13	39.8		Zif	542579.5511	29	35° E	0°		193							-	-	-
194								5904.748733	18374								542635.3789	18374			19	58	48.7		Sivan	542609.0824	30	35° E	0°		194							-	-	-
195								5935.185582	18375								542664.9117	18375			8	43	57.6		Tammuz	542638.6138	29	35° E	0°		195							-	-	-
196								5965.622431	18376								542694.4445	18376			21	29	6.53		EM 6	542668.1451	30	35° E	0°		196							-	-	-
197								5996.059281	18377								542723.9773	18377			10	14	15.4		Ab	542697.6765	30	35° E	0°		197							-	-	-
198								6026.49613	18378								542753.51	18378			22	59	24.2		Elul	542727.2078	29	35° E	0°		198	1486	16	384				-	-	-
199								6056.932979	18379								542783.0428	18379			11	44	33.2		Ethanim	542756.7392	30	35° E	0°		199							-	-	-
200								6087.369828	18380								542812.5756	18380			0	29	42.1		Bul	542786.2705	29	35° E	0°		200							-	-	-
201								6117.806677	18381								542842.1084	18381			13	14	51.0		Chislev	542815.8019	30	35° E	0°		201							-	-	-
202								6148.243526	18382								542871.6412	18382			2	0	0		Tebeth	542845.3332	29	35° E	0°		202							-	-	-
203								6178.680375	18383								542901.174	18383			14	45	8.91		Sebat	542874.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	18384								542930.7068	18384			3	30	17.8		Adar	542904.3959	29	35° E	0°		204							-	-	-
205								6239.554074	18385								542960.2395	18385			16	15	26.7		Abib	542933.9273	30	35° E	0°		205							-	-	-
206								6269.990923	18386								542989.7723	18386			5	0	35.6		Zif	542963.4586	29	35° E	0°		206							-	-	-
207								6300.427772	18387								543019.3051	18387			17	45	44.5		Sivan	542992.99	30	35° E	0°		207							-	-	-
208								6330.864621	18388								543048.8379	18388			6	30	53.4		Tammuz	543022.5214	29	35° E	0°		208							-	-	-
209								6361.30147	18389								543078.3707	18389			19	16	2.37		Ab	543052.0527	30	35° E	0°		209							-	-	-
210								6391.738319	18390								543107.9035	18390			8	1	11.4		Elul	543081.5841	29	35° E	0°		210	1487	17	354				-	-	-
211								6422.175169	18391								543137.4362	18391			20	46	20.1		Ethanim	543111.1154	30	35° E	0°		211							-	-	-
212								6452.612018	18392								543166.969	18392			9	31	29.1		Bul	543140.6468	30	35° E	0°		212							-	-	-
213								6483.048867	18393								543196.5018	18393			22	16	38.0		Chislev	543170.1781	29	35° E	0°		213							-	-	-
214								6513.485716	18394								543226.0346	18394			11	1	46.9		Tebeth	543199.7095	30	35° E	0°		214							-	-	-
215								6543.922565	18395								543255.5674	18395			23	46	55.8		Sebat	543229.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	18396								543285.1002	18396			12	32	4.99		Adar	543258.7722	30	35° E	0°		216							-	-	-
217								6604.796263	18397								543314.633	18397			1	17	13.6		Abib	543288.3035	29	35° E	0°		217							-	-	-
218								6635.233113	18398								543344.1657	18398			14	2	22.6		Zif	543317.8349	30	35° E	0°		218							-	-	-
219								6665.669962	18399								543373.6985	18399			2	47	31.4		Sivan	543347.3662	29	35° E	0°		219							-	-	-
220								6696.106811	18400								543403.2313	18400			15	32	40.3		Tammuz	543376.8976	30	35° E	0°		220							-	-	-
221								6726.54366	18401								543432.7641	18401			4	17	49.3		Ab	543406.4289	29	35° E	0°		221							-	-	-
222								6756.980509	18402								543462.2969	18402			17	2	57.7		Elul	543435.9603	30	35° E	0°		222	1488	18	355				-	-	-
223								6787.417358	18403								543491.8297	18403			5	48	7.12		Ethanim	543465.4917	29	35° E	0°		223							-	-	-
224								6817.854207	18404								543521.3624	18404			18	33	16.0		Bul	543495.023	30	35° E	0°		224							-	-	-
225								6848.291057	18405								543550.8952	18405			7	18	24.9		Chislev	543524.5544	29	35° E	0°		225							-	-	-
226								6878.727906	18406								543580.428	18406			20	3	33.8		Tebeth	543554.0857	30	35° E	0°		226							-	-	-
227								6909.164755	18407								543609.9608	18407			8	48	42.7		Sebat	543583.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	18408								543639.4936	18408			21	33	51.7		Adar	543613.1484	30	35° E	0°		228							-	-	-
229								6970.038453	18409								543669.0264	18409			10	19	0.76		EM 7	543642.6798	30	35° E	0°		229							-	-	-
230								7000.475302	18410								543698.5591	18410			23	4	9.50		Abib	543672.2111	29	35° E	0°		230							-	-	-
231								7030.912151	18411								543728.0919	18411			11	49	18.4		Zif	543701.7425	30	35° E	0°		231							-	-	-
232								7061.349	18412								543757.6247	18412			0	34	27.3		Sivan	543731.2738	29	35° E	0°		232							-	-	-
233								7091.78585	18413								543787.1575	18413			13	19	36.2		Tammuz	543760.8052	30	35° E	0°		233							-	-	-
234								7122.222699	18414								543816.6903	18414			2	4	44.1		Ab	543790.3365	29	35° E	0°		234							-	-	-
235								7152.659548	18415								543846.2231	18415			14	49	54.3		Elul	543819.8679	30	35° E	0°		235	1489	19	384				-	-	-
236								7183.096397	18416								543875.7559	18416			3	35	2.97		Ethanim	543849.3992	29	35° E	0°		236							-	-	-
237								7213.533246	18417								543905.2886	18417			16	20	11.8		Bul	543878.9306	30	35° E	0°		237							-	-	-
238								7243.970095	18418								543934.8214	18418			5	5	20.7		Chislev	543908.4619	29	35° E	0°		238							-	-	-
239								7274.406944	18419								543964.3542	18419			17	50	29.7		Tebeth	543937.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	18420								543993.887	18420			6	35	38.6		Sebat	543967.5247	29	35° E	0°		240							-	-	-
241								7335.280643	18421								544023.4198	18421			19	20	47.0		Adar	543997.056	30	35° E	0°		241	or 20th Civil Year	Months	or 20th Civil Year	5th Religious Year or 19th Religious Year		5th Religious Year or 19th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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242								7365.717492	18422								544052.9526	18422			8	5	56.4		Abib	544026.5874	29	35° E	0°		242	6th Civil Year	12	6th Civil Year							
243								7396.154341	18423								544082.4853	18423			20	51	5.34		Zif	544056.1187	30	35° E	0°		243										
244								7426.59119	18424								544112.0181	18424			9	36	14.2		Sivan	544085.6501	30	35° E	0°		244										
245								7457.028039	18425								544141.5509	18425			22	21	23.1		Tammuz	544115.1814	29	35° E	0°		245										
246								7487.464888	18426								544171.0837	18426			11	6	32.0		Ab	544144.7128	30	35° E	0°		246										
247								7517.901738	18427								544200.6165	18427			23	51	40.6		Elul	544174.2441	29	35° E	0°		247	1490	20	354							
248								7548.338587	18428								544230.1493	18428			12	36	49.9		Ethanim	544203.7755	30	35° E	0°		248										
249								7578.775436	18429								544259.682	18429			1	21	58.8		Bul	544233.3068	29	35° E	0°		249										
250								7609.212285	18430								544289.2148	18430			14	7	7.72		Chislev	544262.8382	30	35° E	0°		250										
251								7639.649134	18431								544318.7476	18431			2	52	16.6		Tebeth	544292.3695	29	35° E	0°		251										
252								365 = D/NTY	18432								544348.2804	18432			15	37	25.5		Sebat	544321.9009	30	35° E	0°		252										
253								7700.522832	18433								544377.8132	18433			4	22	34.2		Adar	544351.4322	29	35° E	0°		253										
254								7730.959682	18434								544407.346	18434			17	7	43.4		Abib	544380.9636	30	35° E	0°		254										
255								7761.396531	18435								544436.8788	18435			5	52	52.3		Zif	544410.495	29	35° E	0°		255										
256								7791.83338	18436								544466.4115	18436			18	38	1.19		Sivan	544440.0263	30	35° E	0°		256										
257								7822.270229	18437								544495.9443	18437			7	23	10.1		Tammuz	544469.5577	29	35° E	0°		257										
258								7852.707078	18438								544525.4771	18438			20	8	19		Ab	544499.089	30	35° E	0°		258										
259								7883.143927	18439								544555.0099	18439			8	53	27.7		Elul	544528.6204	29	35° E	0°		259	1491	21	354							
260								7913.580776	18440								544584.5427	18440			21	38	36.8		Ethanim	544558.1517	30	35° E	0°		260										
261								7944.017626	18441								544614.0755	18441			10	23	45.7		Bul	544587.6831	30	35° E	0°		261										
262								7974.454475	18442								544643.6082	18442			23	8	54.7		EM 8	544617.2144	29	35° E	0°		262										
263								8004.891324	18443								544673.141	18443			11	54	3.56		Kislev	544646.7458	30	35° E	0°		263										
264								365 = D/NTY	18444								544702.6738	18444			0	39	12.5		Tebeth	544676.2771	29	35° E	0°		264										
265								8065.765022	18445								544732.2066	18445			13	24	21.4		Sebat	544705.8085	30	35° E	0°		265										
266								8096.201871	18446								544761.7394	18446			2	9	30		Adar	544735.3398	29	35° E	0°		266										
267								8126.63872	18447								544791.2722	18447			14	54	39.2		Abib	544764.8712	30	35° E	0°		267										
268								8157.07557	18448								544820.805	18448			3	39	48.1		Zif	544794.4025	29	35° E	0°		268										
269								8187.512419	18449								544850.3377	18449			16	24	57		Sivan	544823.9339	30	35° E	0°		269										
270								8217.949268	18450								544879.8705	18450			5	10	5.94		Tammuz	544853.4652	29	35° E	0°		270										
271								8248.386117	18451								544909.4033	18451			17	55	14.9		Ab	544882.9966	30	35° E	0°		271										
272								8278.822966	18452								544938.9361	18452			6	40	23.5		Elul	544912.528	29	35° E	0°		272	1492	22	384							
273								8309.259815	18453								544968.4689	18453			19	25	32.7		Ethanim	544942.0593	30	35° E	0°		273										
274								8339.696664	18454								544998.0017	18454			8	10	41.6		Bul	544971.5907	29	35° E	0°		274										
275								8370.133514	18455								545027.5344	18455			20	55	50.5		Chislev	545001.122	30	35° E	0°		275										
276								366 = D/NTY	18456								545057.0672	18456			9	40	59.4		Tebeth	545030.6534	30	35° E	0°		276										
277								8431.007212	18457								545086.6	18457			22	26	8.31		Sebat	545060.1847	29	35° E	0°		277										
278								8461.444061	18458								545116.1328	18458			11	11	17.1		Adar	545089.7161	30	35° E	0°		278										
279								8491.88091	18459								545145.6656	18459			23	56	26.1		Abib	545119.2474	29	35° E	0°		279										
280								8522.317759	18460								545175.1984	18460			12	41	35.0		Zif	545148.7788	30	35° E	0°		280										
281								8552.754608	18461								545204.7311	18461			1	26	43.9		Sivan	545178.3101	29	35° E	0°		281										
282								8583.191457	18462								545234.2639	18462			14	11	52.8		Tammuz	545207.8415	30	35° E	0°		282										
283								8613.628307	18463								545263.7967	18463			2	57	1.78		Ab	545237.3728	29	35° E	0°		283										
284								8644.065156	18464								545293.3295	18464			15	42	10.7		Elul	545266.9042	30	35° E	0°		284	1493	23	355							
285								8674.502005	18465								545322.8623	18465			04	27	19.6		Ethanim	545296.4355	29	35° E	0°		285										
286								8704.938854	18466								545352.3951	18466			17	12	28.5		Bul	545325.9669	30	35° E	0°		286										
287								8735.375703	18467								545381.9279	18467			5	57	37.4		Chislev	545355.4983	29	35° E	0°		287										
288								365 = D/NTY	18468								545411.4606	18468			18	42	46.3		Tebeth	545385.0296	30	35° E	0°		288										
289								8796.249401	18469								545440.9934	18469			7	27	55.2		Sebat	545414.561	29	35° E	0°		289										
290								8826.686251	18470								545470.5262	18470			20	13	4.22		Adar	545444.0923	30	35° E	0°		290										
291								8857.1231	18471								545500.059	18471			8	58	13.0		Abib	545473.6237	29	35° E	0°		291										
292								8887.559949	18472								545529.5918	18472			21	43	21.9		Zif	545503.155	30	35° E	0°		292										
293								8917.996798	18473								545559.1246	18473			10	28	30.8		Sivan	545532.6864	30	35° E	0°		293										
294								8948.433647	18474								545588.6573	18474			23	13	39.8		EM 9	545562.2177	29	35° E	0°		294										
295								8978.870496	18475								545618.1901	18475			11	58	48.7		Tammuz	545591.7491	30	35° E	0°		295										
296								9009.307345	18476								545647.7229	18476			0	43	57.6		Ab	545621.2804	29	35° E	0°		296										
297								9039.744195	18477								545677.2557	18477			13	29	6.43		Elul	545650.8118	30	35° E	0°		297	1494	24	384							
298								9070.181044	18478								545706.7885	18478			2	14	15.4		Ethanim	545680.3431	29	35° E	0°		298										
299								9100.617893	18479								545736.3213	18479			14	59	24.3		Bul	545709.8745	30	35° E	0°		299										
300								365 = D/NTY	18480								545765.854	18480			3	44	33.2		Chislev	545739.4058	29	35° E	0°		300										
301								9161.491591	18481								545795.3868	18481			16	29	41.1		Tebeth	545768.9372	30	35° E	0°		301										
302								9191.92844	18482								545824.9196	18482			5	14	51.1		Sebat	545798.4685	29	35° E	0°		302										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

303								9222.365289	18483								545854.4524	18483			18	00	0		Adar	545827.9999	30	35° E	0°		303	4th Civil Year or	12 Mo	4th Civil Year or		24	384	-	-	-
304								9252.802139	18484								545883.9852	18484			6	45	8.91		Abib	545857.5313	29	35° E	0°		304							-	-	-
305								9283.238988	18485								545913.518	18485			19	30	17.8		Zif	545887.0626	30	35° E	0°		305							-	-	-
306								9313.675837	18486								545943.0508	18486			8	15	26.7		Sivan	545916.594	29	35° E	0°		306							-	-	-
307								9344.112686	18487								545972.5835	18487			21	0	35.6		Tammuz	545946.1253	30	35° E	0°		307							-	-	-
308								9374.549535	18488								546002.1163	18488			9	45	44.5		Ab	545975.6567	30	35° E	0°		308							-	-	-
309								9404.986384	18489								546031.6491	18489			22	30	53.6		Elul	546005.188	29	35° E	0°		309	1495	25	354				-	-	-
310								9435.423233	18490								546061.1819	18490			11	16	2.37		Ethanim	546034.7194	30	35° E	0°		310							-	-	-
311								9465.860083	18491								546090.7147	18491			0	1	11.2		Bul	546064.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	18492								546120.2475	18492			12	46	20.1		Chislev	546093.7821	30	35° E	0°		312							-	-	-
313								9526.733781	18493								546149.7802	18493			1	31	29.1		Tebeth	546123.3134	29	35° E	0°		313							-	-	-
314								9557.17063	18494								546179.313	18494			14	16	38.0		Sebat	546152.8448	30	35° E	0°		314							-	-	-
315								9587.607479	18495								546208.8458	18495			3	1	47.1		Adar	546182.3761	29	35° E	0°		315							-	-	-
316								9618.044328	18496								546238.3786	18496			15	46	55.8		Abib	546211.9075	30	35° E	0°		316							-	-	-
317								9648.481177	18497								546267.9114	18497			4	32	4.75		Zif	546241.4388	29	35° E	0°		317							-	-	-
318								9678.918027	18498								546297.4442	18498			17	17	13.6		Sivan	546270.9702	30	35° E	0°		318							-	-	-
319								9709.354876	18499								546326.977	18499			6	2	22.5		Tammuz	546300.5016	29	35° E	0°		319							-	-	-
320								9739.791725	18500								546356.5097	18500			18	47	31.5		Ab	546330.0329	30	35° E	0°		320							-	-	-
321								9770.228574	18501								546386.0425	18501			7	32	40.7		Elul	546359.5643	29	35° E	0°		321	1496	26	354				-	-	-
322								9800.665423	18502								546415.5753	18502			20	17	49.3		Ethanim	546389.0956	30	35° E	0°		322							-	-	-
323								9831.102272	18503								546445.1081	18503			9	2	58.2		Bul	546418.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	18504								546474.6409	18504			21	48	7.12		Chislev	546448.1583	29	35° E	0°		324							-	-	-
325								9891.975971	18505								546504.1737	18505			10	33	16.0		Tebeth	546477.6897	30	35° E	0°		325							-	-	-
326								9922.41282	18506								546533.7064	18506			23	18	24.9		Sebat	546507.221	29	35° E	0°		326							-	-	-
327								9952.849669	18507								546563.2392	18507			12	3	33.4		EM 10	546536.7524	30	35° E	0°		327							-	-	-
328								9983.286518	18508								546592.772	18508			0	48	42.9		Adar	546566.2837	29	35° E	0°		328							-	-	-
329								10013.72337	18509								546622.3048	18509			13	33	51.6		Abib	546595.8151	30	35° E	0°		329							-	-	-
330								10044.16022	18510								546651.8376	18510			2	19	0.59		Zif	546625.3464	29	35° E	0°		330							-	-	-
331								10074.59707	18511								546681.3704	18511			15	4	9.5		Sivan	546654.8778	30	35° E	0°		331							-	-	-
332								10105.03391	18512								546710.9031	18512			3	49	18.4		Tammuz	546684.4091	29	35° E	0°		332							-	-	-
333								10135.47076	18513								546740.4359	18513			16	34	27.3		Ab	546713.9405	30	35° E	0°		333							-	-	-
334								10165.90761	18514								546769.9687	18514			5	19	36.4		Elul	546743.4718	29	35° E	0°		334	1497	27	384				-	-	-
335								10196.34446	18515								546799.5015	18515			18	4	45.1		Ethanim	546773.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	18516								546829.0343	18516			6	49	54.0		Bul	546802.5346	29	35° E	0°		336							-	-	-
337								10257.21816	18517								546858.5671	18517			19	35	3.26		Chislev	546832.0659	30	35° E	0°		337							-	-	-
338								10287.65501	18518								546888.0999	18518			8	20	11.9		Tebeth	546861.5973	29	35° E	0°		338							-	-	-
339								10318.09186	18519								546917.6326	18519			21	5	20.5		Sebat	546891.1286	30	35° E	0°		339							-	-	-
340								10348.52871	18520								546947.1654	18520			9	50	29.2		Adar	546920.66	30	35° E	0°		340							-	-	-
341								10378.96556	18521								546976.6982	18521			22	35	38.6		Abib	546950.1913	29	35° E	0°		341							-	-	-
342								10409.40241	18522								547006.231	18522			11	20	47.3		Zif	546979.7227	30	35° E	0°		342							-	-	-
343								10439.83926	18523								547035.7638	18523			0	5	56		Sivan	547009.254	29	35° E	0°		343							-	-	-
344								10470.2761	18524								547065.2966	18524			12	51	5.47		Tammuz	547038.7854	30	35° E	0°		344							-	-	-
345								10500.71295	18525								547094.8293	18525			1	36	14.1		Ab	547068.3167	29	35° E	0°		345							-	-	-
346								10531.1498	18526								547124.3621	18526			14	21	22.8		Elul	547097.8481	30	35° E	0°		346	1498	28	355				-	-	-
347								10561.58665	18527								547153.8949	18527			3	6	32.2		Ethanim	547127.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	18528								547183.4277	18528			15	51	40.8		Bul	547156.9108	30	35° E	0°		348							-	-	-
349								10622.46035	18529								547212.9605	18529			4	36	49.5		Chislev	547186.4421	29	35° E	0°		349							-	-	-
350								10652.8972	18530								547242.4933	18530			17	21	59.0		Tebeth	547215.9735	30	35° E	0°		350							-	-	-
351								10683.33405	18531								547272.026	18531			6	7	7.68		Sebat	547245.5049	29	35° E	0°		351							-	-	-
352								10713.7709	18532								547301.5588	18532			18	52	16.3		Adar	547275.0362	30	35° E	0°		352							-	-	-
353								10744.20775	18533								547331.0916	18533			7	37	25.8		Abib	547304.5676	29	35° E	0°		353							-	-	-
354								10774.6446	18534								547360.6244	18534			20	22	34.4		Zif	547334.0989	30	35° E	0°		354							-	-	-
355								10805.08144	18535								547390.1572	18535			9	7	43.1		Sivan	547363.6303	30	35° E	0°		355							-	-	-
356								10835.51829	18536								547419.69	18536			21	52	52.6		Tammuz	547393.1616	29	35° E	0°		356							-	-	-
357								10865.95514	18537								547449.2228	18537			10	38	1.24		Ab	547422.693	30	35° E	0°		357							-	-	-
358								10896.39199	18538								547478.7555	18538			23	23	9.89		Elul	547452.2243	29	35° E	0°		358	1499	29	354				-	-	-
359								10926.82884	18539								547508.2883	18539			12	8	18.5		Ethanim	547481.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	18540								547537.8211	18540			0	53	28.0		EM 11	547511.287	29	35° E	0°		360							-	-	-
361								10987.70254	18541								547567.3539	18541			13	38	36.6		Bul	547540.8184	30	35° E	0°		361							-	-	-
362								11018.13939	18542								547596.8867	18542			2	23	45.3		Chislev	547570.3497	29	35° E	0°		362							-	-	-
363								11048.57624	18543								547626.4195	18543			15	8	54.6		Tebeth	547599.8811	30	35° E	0°		363	th Civil Year	rs	th Civil Year				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

364								11079.01309	18544								547655.9522	18544			3	54	3.56		Sebat	547629.4124	29	35° E	0°		364	2nd Civil Year or 3	13 Mont	2nd Civil Year or 3	1		1	-	-	-
365								11109.44994	18545								547685.485	18545			16	39	12.0		Adar	547658.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	18546								547715.0178	18546			5	24	21.6		Abib	547688.4751	29	35° E	0°		366							-	-	-
367								11170.32363	18547								547744.5506	18547			18	9	30.3		Zif	547718.0065	30	35° E	0°		367							-	-	-
368								11200.76048	18548								547774.0834	18548			6	54	39.2		Sivan	547747.5379	29	35° E	0°		368							-	-	-
369								11231.19733	18549								547803.6162	18549			19	39	48.1		Tammuz	547777.0692	30	35° E	0°		369							-	-	-
370								11261.63418	18550								547833.149	18550			8	24	57.0		Ab	547806.6006	29	35° E	0°		370							-	-	-
371								11292.07103	18551								547862.6817	18551			21	10	5.66		Elul	547836.1319	30	35° E	0°		371	1500	30	384				-	-	-
372								365 = D/NTY	18552								547892.2145	18552			9	55	14.8		Ethanim	547865.6633	30	35° E	0°		372							-	-	-
373								11352.94473	18553								547921.7473	18553			22	40	23.7		Bul	547895.1946	29	35° E	0°		373							-	-	-
374								11383.38158	18554								547951.2801	18554			11	25	32.6		Chislev	547924.726	30	35° E	0°		374							-	-	-
375								11413.81843	18555								547980.8129	18555			0	10	41.5		Tebeth	547954.2573	29	35° E	0°		375							-	-	-
376								11444.25528	18556								548010.3457	18556			12	55	50.4		Sebat	547983.7887	30	35° E	0°		376							-	-	-
377								11474.69213	18557								548039.8784	18557			1	40	59.2		Adar	548013.32	29	35° E	0°		377							-	-	-
378								11505.12897	18558								548069.4112	18558			14	26	8.31		Abib	548042.8514	30	35° E	0°		378							-	-	-
379								11535.56582	18559								548098.944	18559			3	11	17.2		Zif	548072.3827	29	35° E	0°		379							-	-	-
380								11566.00267	18560								548128.4768	18560			15	56	26.1		Sivan	548101.9141	30	35° E	0°		380							-	-	-
381								11596.43952	18561								548158.0096	18561			4	41	35		Tammuz	548131.4454	29	35° E	0°		381							-	-	-
382								11626.87637	18562								548187.5424	18562			17	26	43.9		Ab	548160.9768	30	35° E	0°		382							-	-	-
383								11657.31322	18563								548217.0751	18563			6	11	52.8		Elul	548190.5082	29	35° E	0°		383	1501	31	354				-	-	-
384								366 = D/NTY	18564								548246.6079	18564			18	57	1.78		Ethanim	548220.0395	30	35° E	0°		384							-	-	-
385								11718.18692	18565								548276.1407	18565			7	42	10.6		Bul	548249.5709	29	35° E	0°		385							-	-	-
386								11748.62377	18566								548305.6735	18566			20	27	19.6		Chislev	548279.1022	30	35° E	0°		386							-	-	-
387								11779.06062	18567								548335.2063	18567			09	12	28.5		Tebeth	548308.6336	30	35° E	0°		387							-	-	-
388								11809.49747	18568								548364.7391	18568			21	57	37.4		Sebat	548338.1649	29	35° E	0°		388							-	-	-
389								11839.93432	18569								548394.2719	18569			10	42	46.4		Adar	548367.6963	30	35° E	0°		389							-	-	-
390								11870.37116	18570								548423.8046	18570			23	27	55.2		Abib	548397.2276	29	35° E	0°		390							-	-	-
391								11900.80801	18571								548453.3374	18571			12	13	4.15		Zif	548426.759	30	35° E	0°		391							-	-	-
392								11931.24486	18572								548482.8702	18572			0	58	13.1		EM 12	548456.2903	29	35° E	0°		392							-	-	-
393								11961.68171	18573								548512.403	18573			13	43	22		Sivan	548485.8217	30	35° E	0°		393							-	-	-
394								11992.11856	18574								548541.9358	18574			2	28	30.8		Tammuz	548515.353	29	35° E	0°		394							-	-	-
395								12022.55541	18575								548571.4686	18575			15	13	39.8		Ab	548544.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	18576								548601.0013	18576			3	58	48.5		Elul	548574.4157	29	35° E	0°		396	1502	32	384				-	-	-
397								12083.42911	18577								548630.5341	18577			16	43	57.6		Ethanim	548603.9471	30	35° E	0°		397							-	-	-
398								12113.86596	18578								548660.0669	18578			5	29	6.52		Bul	548633.4784	29	35° E	0°		398							-	-	-
399								12144.30281	18579								548689.5997	18579			18	14	15.4		Chislev	548663.0098	30	35° E	0°		399							-	-	-
400								12174.73966	18580								548719.1325	18580			6	59	24.3		Tebeth	548692.5412	29	35° E	0°		400							-	-	-
401								12205.17651	18581								548748.6653	18581			19	44	33.3		Sebat	548722.0725	30	35° E	0°		401							-	-	-
402								12235.61335	18582								548778.198	18582			8	29	42.1		Adar	548751.6039	29	35° E	0°		402							-	-	-
403								12266.0502	18583								548807.7308	18583			21	14	51.0		Abib	548781.1352	30	35° E	0°		403							-	-	-
404								12296.48705	18584								548837.2636	18584			10	0	0		Zif	548810.6666	30	35° E	0°		404							-	-	-
405								12326.9239	18585								548866.7964	18585			22	45	8.91		Sivan	548840.1979	29	35° E	0°		405							-	-	-
406								12357.36075	18586								548896.3292	18586			11	30	17.8		Tammuz	548869.7293	30	35° E	0°		406							-	-	-
407								12387.7976	18587								548925.862	18587			0	15	26.7		Ab	548899.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	18588								548955.3948	18588			13	0	35.6		Elul	548928.792	30	35° E	0°		408	1503	33	355				-	-	-
409								12448.6713	18589								548984.9275	18589			1	45	44.5		Ethanim	548958.3233	29	35° E	0°		409							-	-	-
410								12479.10815	18590								549014.4603	18590			14	30	53.4		Bul	548987.8547	30	35° E	0°		410							-	-	-
411								12509.545	18591								549043.9931	18591			3	16	2.37		Chislev	549017.386	29	35° E	0°		411							-	-	-
412								12539.98185	18592								549073.5259	18592			16	1	11.2		Tebeth	549046.9174	30	35° E	0°		412							-	-	-
413								12570.41869	18593								549103.0587	18593			4	46	20.1		Sebat	549076.4487	29	35° E	0°		413							-	-	-
414								12600.85554	18594								549132.5915	18594			17	31	29.1		Adar	549105.9801	30	35° E	0°		414							-	-	-
415								12631.29239	18595								549162.1242	18595			6	16	38.0		Abib	549135.5115	29	35° E	0°		415							-	-	-
416								12661.72924	18596								549191.657	18596			19	01	46.9		Zif	549165.0428	30	35° E	0°		416							-	-	-
417								12692.16609	18597								549221.1898	18597			7	46	55.8		Sivan	549194.5742	29	35° E	0°		417							-	-	-
418								12722.60294	18598								549250.7226	18598			20	32	4.75		Tammuz	549224.1055	30	35° E	0°		418							-	-	-
419								12753.03979	18599								549280.2554	18599			9	17	13.6		Ab	549253.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	18600								549309.7882	18600			22	2	22.8		Elul	549283.1682	29	35° E	0°		420	1504	34	354				-	-	-
421								12813.91349	18601								549339.321	18601			10	47	31.5		Ethanim	549312.6996	30	35° E	0°		421							-	-	-
422								12844.35034	18602								549368.8537	18602			23	32	40.3		Bul	549342.2309	29	35° E	0°		422							-	-	-
423								12874.78719	18603								549398.3865	18603			12	17	49.3		Chislev	549371.7623	30	35° E	0°		423							-	-	-
424								12905.22404	18604								549427.9193	18604			1	2	58.2		Tebeth	549401.2936	29	35° E	0°		424							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

425								12935.66088	18605								549457.4521	18605			13	48	7.12		EM 13	549430.825	30	35° E	0°		425	7th Civil Year or 35th (Not Sabbatical Y	13 Months	7th Civil Year or 35th (Not Sabbatical Y	6th R		6th R	-	-	-
426								12966.09773	18606								549486.9849	18606			2	33	16		Sebat	549460.3563	29	35° E	0°		426							-	-	-
427								12996.53458	18607								549516.5177	18607			15	18	24.9		Adar	549489.8877	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	18608								549546.0504	18608			4	3	33.9		Abib	549519.419	29	35° E	0°		428				Sabbatical Year			-	-	-
429								13057.40828	18609								549575.5832	18609			16	48	42.7		Zif	549548.9504	30	35° E	0°		429					SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	-	-	-
430								13087.84513	18610								549605.116	18610			5	33	51.6		Sivan	549578.4817	29	35° E	0°		430							-	-	-
431								13118.28198	18611								549634.6488	18611			18	19	0.59		Tammuz	549608.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	18612								549664.1816	18612			7	4	9.50		Ab	549637.5445	29	35° E	0°		432							-	-	-
433								13179.15568	18613								549693.7144	18613			19	49	18.4		Elul	549667.0758	30	35° E	0°		433	1505	35	384				-	-	-
434								13209.59253	18614								549723.2471	18614			8	34	27.3		Ethanim	549696.6072	29	35° E	0°		434							-	-	-
435								13240.02938	18615								549752.7799	18615			21	19	36.2		Bul	549726.1385	30	35° E	0°		435							-	-	-
436								13270.46623	18616								549782.3127	18616			10	4	45.1		Chislev	549755.6699	30	35° E	0°		436							-	-	-
437								13300.90307	18617								549811.8455	18617			22	49	54.0		Tebeth	549785.2012	29	35° E	0°		437							-	-	-
438								13331.33992	18618								549841.3783	18618			11	35	2.97		Sebat	549814.7326	30	35° E	0°		438							-	-	-
439								13361.77677	18619								549870.9111	18619			0	20	11.9		Adar	549844.2639	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	18620								549900.4439	18620			13	5	20.7		Abib	549873.7953	30	35° E	0°		440							-	-	-
441								13422.65047	18621								549929.9766	18621			1	50	29.7		Zif	549903.3266	29	35° E	0°		441							-	-	-
442								13453.08732	18622								549959.5094	18622			14	35	38.6		Sivan	549932.858	30	35° E	0°		442							-	-	-
443								13483.52417	18623								549989.0422	18623			3	20	47.5		Tammuz	549962.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	18624								550018.575	18624			16	5	56.4		Ab	549991.9207	30	35° E	0°		444							-	-	-
445								13544.39787	18625								550048.1078	18625			4	51	4.9		Elul	550021.452	29	35° E	0°		445	1506	36	354				-	-	-
446								13574.83472	18626								550077.6406	18626			17	36	14.3		Ethanim	550050.9834	30	35° E	0°		446							-	-	-
447								13605.27157	18627								550107.1733	18627			6	21	23.2		Bul	550080.5148	29	35° E	0°		447							-	-	-
448								13635.70841	18628								550136.7061	18628			19	6	32.1		Chislev	550110.0461	30	35° E	0°		448							-	-	-
449								13666.14526	18629								550166.2389	18629			7	51	40.9		Tebeth	550139.5775	29	35° E	0°		449							-	-	-
450								13696.58211	18630								550195.7717	18630			20	36	49.9		Sebat	550169.1088	30	35° E	0°		450							-	-	-
451								13727.01896	18631								550225.3045	18631			9	21	58.8		Adar	550198.6402	30	35° E	0°		451							-	-	-
452								13757.45581	18632								550254.8373	18632			22	7	7.72		Abib	550228.1715	29	35° E	0°		452							-	-	-
453								13787.89266	18633								550284.37	18633			10	52	16.6		Zif	550257.7029	30	35° E	0°		453							-	-	-
454								13818.32951	18634								550313.9028	18634			23	37	25.5		Sivan	550287.2342	29	35° E	0°		454							-	-	-
455								13848.76636	18635								550343.4356	18635			12	22	34.4		Tammuz	550316.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	18636								550372.9684	18636			1	7	43.3		Ab	550346.2969	29	35° E	0°		456							-	-	-
457								13909.64006	18637								550402.5012	18637			13	52	52.3		Elul	550375.8283	30	35° E	0°		457							-	-	-
458								13940.07691	18638								550432.034	18638			2	38	0.67		EM 14	550405.3596	29	35° E	0°		458	1507	37	384				-	-	-
459								13970.51376	18639								550461.5668	18639			15	23	10.0		Ethanim	550434.891	30	35° E	0°		459							-	-	-
460								14000.9506	18640								550491.0995	18640			4	8	19		Bul	550464.4223	29	35° E	0°		460							-	-	-
461								14031.38745	18641								550520.6323	18641			16	53	27.9		Chislev	550493.9537	30	35° E	0°		461							-	-	-
462								14061.8243	18642								550550.1651	18642			5	38	36.8		Tebeth	550523.485	29	35° E	0°		462							-	-	-
463								14092.26115	18643								550579.6979	18643			18	23	45.7		Sebat	550553.0164	30	35° E	0°		463							-	-	-
464								14122.698	18644								550609.2307	18644			7	8	54.7		Adar	550582.5478	29	35° E	0°		464							-	-	-
465								14153.13485	18645								550638.7635	18645			19	54	3.56		Abib	550612.0791	30	35° E	0°		465							-	-	-
466								14183.5717	18646								550668.2962	18646			8	39	12.5		Zif	550641.6105	29	35° E	0°		466							-	-	-
467								14214.00855	18647								550697.829	18647			21	24	21.4		Sivan	550671.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	18648								550727.3618	18648			10	9	30.3		Tammuz	550700.6732	30	35° E	0°		468							-	-	-
469								14274.88225	18649								550756.8946	18649			22	54	39.2		Ab	550730.2045	29	35° E	0°		469							-	-	-
470								14305.3191	18650								550786.4274	18650			11	39	48.1		Elul	550759.7359	30	35° E	0°		470	1508	38	355				-	-	-
471								14335.75594	18651								550815.9602	18651			0	24	57.0		Ethanim	550789.2672	29	35° E	0°		471							-	-	-
472								14366.19279	18652								550845.493	18652			13	10	5.94		Bul	550818.7986	30	35° E	0°		472							-	-	-
473								14396.62964	18653								550875.0257	18653			1	55	14.8		Chislev	550848.3299	29	35° E	0°		473							-	-	-
474								14427.06649	18654								550904.5585	18654			14	40	23.7		Tebeth	550877.8613	30	35° E	0°		474							-	-	-
475								14457.50334	18655								550934.0913	18655			3	25	32.7		Sebat	550907.3926	29	35° E	0°		475							-	-	-
476								14487.94019	18656								550963.6241	18656			16	10	41.5		Adar	550936.924	30	35° E	0°		476							-	-	-
477								14518.37704	18657								550993.1569	18657			4	55	50.4		Abib	550966.4553	29	35° E	0°		477							-	-	-
478								14548.81389	18658								551022.6897	18658			17	40	59.4		Zif	550995.9867	30	35° E	0°		478							-	-	-
479								14579.25074	18659								551052.2224	18659			6	26	8.31		Sivan	551025.5181	29	35° E	0°		479							-	-	-
480								365 = D/NTY	18660								551081.7552	18660			19	11	17.2		Tammuz	551055.0494	30	35° E	0°		480							-	-	-
481								14640.12444	18661								551111.288	18661			7	56	26.1		Ab	551084.5808	29	35° E	0°		481							-	-	-
482								14670.56129	18662								551140.8208	18662			20	41	34.9		Elul	551114.1121	30	35° E	0°		482	1509	39	354				-	-	-
483								14700.99813	18663								551170.3536	18663			9	26	44		Ethanim	551143.6435	30	35° E	0°		483							-	-	-
484								14731.43498	18664								551199.8864	18664			22	11	52.8		Bul	551173.1748	29	35° E	0°		484							-	-	-
485								14761.87183	18665								551229.4191	18665			10	57	1.77		Chislev	551202.7062	30	35° E	0°		485							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

486								14792.30868	18666								551258.9519	18666			23	42	10.6		Tebeth	551232.2375	29	35° E	0°		486	5th Civil Year or 40th Civ	13 Months	5th Civil Year or 40th Civ	4		4	-	-	-
487								14822.74553	18667								551288.4847	18667			12	27	19.6		Sebat	551261.7689	30	35° E	0°		487							-	-	-
488								14853.18238	18668								551318.0175	18668			1	12	28.5		Adar	551291.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	18669								551347.5503	18669			13	57	37.4		Abib	551320.8316	30	35° E	0°		489				5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
490								14914.05608	18670								551377.0831	18670			2	42	46.3		EM 15	551350.3629	29	35° E	0°		490							-	-	-
491								14944.49293	18671								551406.6159	18671			15	27	55.2		Zif	551379.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	18672								551436.1486	18672			4	13	4.16		Sivan	551409.4256	29	35° E	0°		492							-	-	-
493								15005.36663	18673								551465.6814	18673			16	58	13.0		Tammuz	551438.957	30	35° E	0°		493							-	-	-
494								15035.80348	18674								551495.2142	18674			5	43	22		Ab	551468.4883	29	35° E	0°		494							-	-	-
495								15066.24032	18675								551524.747	18675			18	28	30.8		Elul	551498.0197	30	35° E	0°		495	1510	40	384				-	-	-
496								15096.67717	18676								551554.2798	18676			7	13	39.8		Ethanim	551527.5511	29	35° E	0°		496							-	-	-
497								15127.11402	18677								551583.8126	18677			19	58	48.7		Bul	551557.0824	30	35° E	0°		497							-	-	-
498								15157.55087	18678								551613.3453	18678			8	43	57.6		Chislev	551586.6138	29	35° E	0°		498							-	-	-
499								15187.98772	18679								551642.8781	18679			21	29	6.53		Tebeth	551616.1451	30	35° E	0°		499							-	-	-
500								15218.42457	18680								551672.4109	18680			10	14	15.4		Sebat	551645.6765	30	35° E	0°		500							-	-	-
501								15248.86142	18681								551701.9437	18681			22	59	24.3		Adar	551675.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	18682								551731.4765	18682			11	44	33.2		Abib	551704.7392	30	35° E	0°		502							-	-	-
503								15309.73512	18683								551761.0093	18683			0	29	42.1		Zif	551734.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	18684								551790.542	18684			13	14	51.0		Sivan	551763.8019	30	35° E	0°		504							-	-	-
505								15370.60882	18685								551820.0748	18685			2	0	0		Tammuz	551793.3332	29	35° E	0°		505							-	-	-
506								15401.04566	18686								551849.6076	18686			14	45	8.91		Ab	551822.8646	30	35° E	0°		506	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year				-	-	-
507								15431.48251	18687								551879.1404	18687			3	30	17.8		Elul	551852.3959	29	35° E	0°		507	1511	41	354				-	-	-
508								15461.91936	18688								551908.6732	18688			16	15	26.7		Ethanim	551881.9273	30	35° E	0°		508							-	-	-
509								15492.35621	18689								551938.206	18689			5	0	35.6		Bul	551911.4586	29	35° E	0°		509							-	-	-
510								15522.79306	18690								551967.7388	18690			17	45	44.5		Chislev	551940.99	30	35° E	0°		510							-	-	-
511								15553.22991	18691								551997.2715	18691			6	30	53.4		Tebeth	551970.5214	29	35° E	0°		511							-	-	-
512								15583.66676	18692								552026.8043	18692			19	16	2.37		Sebat	552000.0527	30	35° E	0°		512							-	-	-
513								15614.10361	18693								552056.3371	18693			8	1	11.3		Adar	552029.5841	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	18694								552085.8699	18694			20	46	20.1		Abib	552059.1154	30	35° E	0°		514							-	-	-
515								15674.97731	18695								552115.4027	18695			9	31	29.1		Zif	552088.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	18696								552144.9355	18696			22	16	38.0		Sivan	552118.1781	29	35° E	0°		516							-	-	-
517								15735.85101	18697								552174.4682	18697			11	1	46.9		Tammuz	552147.7095	30	35° E	0°		517	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				-	-	-
518								15766.28785	18698								552204.001	18698			23	46	55.8		Ab	552177.2408	29	35° E	0°		518							-	-	-
519								15796.7247	18699								552233.5338	18699			12	32	4.75		Elul	552206.7722	30	35° E	0°		519	1512	42	355				-	-	-
520								15827.16155	18700								552263.0666	18700			1	17	13.7		Ethanim	552236.3035	29	35° E	0°		520							-	-	-
521								15857.5984	18701								552292.5994	18701			14	2	22.6		Bul	552265.8349	30	35° E	0°		521							-	-	-
522								15888.03525	18702								552322.1322	18702			2	47	31.4		Chislev	552295.3662	29	35° E	0°		522							-	-	-
523								15918.4721	18703								552351.6649	18703			15	32	40.3		EM 16	552324.8976	30	35° E	0°		523							-	-	-
524								15948.90895	18704								552381.1977	18704			4	17	49.3		Tebeth	552354.4289	29	35° E	0°		524							-	-	-
525								15979.3458	18705								552410.7305	18705			17	2	58.2		Sebat	552383.9603	30	35° E	0°		525							-	-	-
526								16009.78265	18706								552440.2633	18706			5	48	7.13		Adar	552413.4916	29	35° E	0°		526				Sabbatical Year			-	-	-
527								16040.2195	18707								552469.7961	18707			18	33	16.0		Abib	552443.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	18708								552499.3289	18708			7	18	24.9		Zif	552472.5544	29	35° E	0°		528							-	-	-
529								16101.0932	18709								552528.8617	18709			20	3	33.8		Sivan	552502.0857	30	35° E	0°		529							-	-	-
530								16131.53004	18710								552558.3944	18710			8	48	42.7		Tammuz	552531.6171	29	35° E	0°		530							-	-	-
531								16161.96689	18711								552587.9272	18711			21	33	51.7		Ab	552561.1484	30	35° E	0°		531	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year				-	-	-
532								16192.40374	18712								552617.46	18712			10	19	0.59		Elul	552590.6798	30	35° E	0°		532	1513	43	384				-	-	-
533								16222.84059	18713								552646.9928	18713			23	4	9.50		Ethanim	552620.2111	29	35° E	0°		533							-	-	-
534								16253.27744	18714								552676.5256	18714			11	49	18.4		Bul	552649.7425	30	35° E	0°		534							-	-	-
535								16283.71429	18715								552706.0584	18715			0	34	27.3		Chislev	552679.2738	29	35° E	0°		535							-	-	-
536								16314.15114	18716								552735.5911	18716			13	19	36.2		Tebeth	552708.8052	30	35° E	0°		536							-	-	-
537								16344.58799	18717								552765.1239	18717			2	4	45.1		Sebat	552738.3365	29	35° E	0°		537							-	-	-
538								16375.02484	18718								552794.6567	18718			14	49	54.1		Adar	552767.8679	30	35° E	0°		538	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				-	-	-
539								16405.46169	18719								552824.1895	18719			3	35	2.96		Abib	552797.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	18720								552853.7223	18720			16	20	11.8		Zif	552826.9306	30	35° E	0°		540							-	-	-
541								16466.33538	18721								552883.2551	18721			5	5	20.8		Sivan	552856.4619	29	35° E	0°		541							-	-	-
542								16496.77223	18722								552912.7879	18722			17	50	29.6		Tammuz	552885.9933	30	35° E	0°		542							-	-	-
543								16527.20908	18723								552942.3206	18723			6	35	38.6		Ab	552915.5247	29	35° E	0°		543							-	-	-
544								16557.64593	18724								552971.8534	18724			19	20	47.5		Elul	552945.056	30	35° E	0°		544	1514	44	354				-	-	-
545								16588.08278	18725								553001.3862	18725			8	5	56.4		Ethanim	552974.5874	29	35° E	0°		545							-	-	-
546								16618.51963	18726								553030.919	18726			20	51	5.34		Bul	553004.1187	30	35° E	0°		546	ar		ar				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
18727								553060.4518
18728								553089.9846
18729								553119.5173
18730								553149.0501
18731								553178.5829
18732								553208.1157
18733								553237.6485
18734								553267.1813
18735								553296.714
18736								553326.2468
18737								553355.7796
18738								553385.3124
18739								553414.8452
18740								553444.378
18741								553473.9108
18742								553503.4435
18743								553532.9763
18744								553562.5091
18745								553592.0419
18746								553621.5747
18747								553651.1075
18748								553680.6402
18749								553710.173
18750								553739.7058
18751								553769.2386
18752								553798.7714
18753								553828.3042
18754								553857.8369
18755								553887.3697
18756								553916.9025
18757								553946.4353
18758								553975.9681
18759								554005.5009
18760								554035.0337
18761								554064.5664
18762								554094.0992
18763								554123.632
18764								554153.1648
18765								554182.6976
18766								554212.2304
18767								554241.7631
18768								554271.2959
18769								554300.8287
18770								554330.3615
18771								554359.8943
18772								554389.4271
18773								554418.9599
18774								554448.4926
18775								554478.0254
18776								554507.5582
18777								554537.091
18778								554566.6238
18779								554596.1566
18780								554625.6893
18781								554655.2221
18782								554684.7549
18783								554714.2877
18784								554743.8205
18785								554773.3533
18786								554802.886
18787								554832.4188

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
18727				9	36	14.2		Chislev	553033.6501	30	35° E	0°		547	3rd Civil Year or 45th Civil Ye	13 Months	3rd Civil Year or 45th Civil Ye	2nd R		2nd R	-	-	-
18728				22	21	23.2		Tebeth	553063.1814	29	35° E	0°		548							-	-	-
18729				11	6	32.0		Sebat	553092.7128	30	35° E	0°		549							-	-	-
18730				23	51	41		Adar	553122.2441	29	35° E	0°		550					44	354	-	-	-
18731				12	36	49.9		Abib	553151.7755	30	35° E	0°		551				3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	-	-	-
18732				1	21	58.8		Zif	553181.3068	29	35° E	0°		552							-	-	-
18733				14	7	7.72		Sivan	553210.8382	30	35° E	0°		553							-	-	-
18734				2	52	16.6		Tammuz	553240.3695	29	35° E	0°		554							-	-	-
18735				15	37	25.5		Ab	553269.9009	30	35° E	0°		555							-	-	-
18736				4	22	34.5		EM 17	553299.4322	29	35° E	0°		556							-	-	-
18737				17	7	43.3		Elul	553328.9636	30	35° E	0°		557	1515	45	384				-	-	-
18738				5	52	52.3		Ethanim	553358.4949	29	35° E	0°		558							-	-	-
18739				18	38	1.18		Bul	553388.0263	30	35° E	0°		559							-	-	-
18740				7	23	10.1		Chislev	553417.5577	29	35° E	0°		560							-	-	-
18741				20	8	19.0		Tebeth	553447.089	30	35° E	0°		561							-	-	-
18742				8	53	27.9		Sebat	553476.6204	29	35° E	0°		562							-	-	-
18743				21	38	36.8		Adar	553506.1517	30	35° E	0°		563							-	-	-
18744				10	23	45.7		Abib	553535.6831	30	35° E	0°		564							-	-	-
18745				23	8	54.6		Zif	553565.2144	29	35° E	0°		565							-	-	-
18746				11	54	3.57		Sivan	553594.7458	30	35° E	0°		566							-	-	-
18747				0	39	12.4		Tammuz	553624.2771	29	35° E	0°		567							-	-	-
18748				13	24	21.4		Ab	553653.8085	30	35° E	0°		568							-	-	-
18749				2	9	30.3		Elul	553683.3398	29	35° E	0°		569	1516	46	354				-	-	-
18750				14	54	39.2		Ethanim	553712.8712	30	35° E	0°		570							-	-	-
18751				3	39	48.1		Bul	553742.4025	29	35° E	0°		571							-	-	-
18752				16	24	57		Chislev	553771.9339	30	35° E	0°		572							-	-	-
18753				5	10	5.93		Tebeth	553801.4652	29	35° E	0°		573							-	-	-
18754				17	55	14.9		Sebat	553830.9966	30	35° E	0°		574							-	-	-
18755				6	40	23.8		Adar	553860.528	29	35° E	0°		575							-	-	-
18756				19	25	32.7		Abib	553890.0593	30	35° E	0°		576							-	-	-
18757				8	10	41.6		Zif	553919.5907	29	35° E	0°		577							-	-	-
18758				20	55	50.4		Sivan	553949.122	30	35° E	0°		578							-	-	-
18759				9	40	59.4		Tammuz	553978.6534	30	35° E	0°		579							-	-	-
18760				22	26	8.31		Ab	554008.1847	29	35° E	0°		580							-	-	-
18761				11	11	17.2		Elul	554037.7161	30	35° E	0°		581	1517	47	355				-	-	-
18762				23	56	26.1		Ethanim	554067.2474	29	35° E	0°		582							-	-	-
18763				12	41	35.0		Bul	554096.7788	30	35° E	0°		583							-	-	-
18764				1	26	44		Chislev	554126.3101	29	35° E	0°		584							-	-	-
18765				14	11	52.8		Tebeth	554155.8415	30	35° E	0°		585							-	-	-
18766				2	57	1.78		Sebat	554185.3728	29	35° E	0°		586							-	-	-
18767				15	42	10.7		Adar	554214.9042	30	35° E	0°		587							-	-	-
18768				4	27	19.6		EM 18	554244.4355	29	35° E	0°		588							-	-	-
18769				17	12	28.5		Abib	554273.9669	30	35° E	0°		589							-	-	-
18770				5	57	37.4		Zif	554303.4983	29	35° E	0°		590							-	-	-
18771				18	42	46.3		Sivan	554333.0296	30	35° E	0°		591							-	-	-
18772				7	27	55.2		Tammuz	554362.561	29	35° E	0°		592							-	-	-
18773				20	13	4.15		Ab	554392.0923	30	35° E	0°		593							-	-	-
18774				8	58	13.1		Elul	554421.6237	29	35° E	0°		594	1518	48	383				-	-	-
18775				21	43	22		Ethanim	554451.155	30	35° E	0°		595							-	-	-
18776				10	28	30.9		Bul	554480.6864	30	35° E	0°		596							-	-	-
18777				23	13	39.8		Chislev	554510.2177	29	35° E	0°		597							-	-	-
18778				11	58	48.7		Tebeth	554539.7491	30	35° E	0°		598							-	-	-
18779				0	43	57.6		Sebat	554569.2804	29	35° E	0°		599							-	-	-
18780				13	29	6.54		Adar	554598.8118	30	35° E	0°		600							-	-	-
18781				2	14	15.4		Abib	554628.3431	29	35° E	0°		601							-	-	-
18782				14	59	24.4		Zif	554657.8745	30	35° E	0°		602							-	-	-
18783				3	44	33.3		Sivan	554687.4058	29	35° E	0°		603							-	-	-
18784				16	29	42.2		Tammuz	554716.9372	30	35° E	0°		604							-	-	-
18785				5	14	51.1		Ab	554746.4685	29	35° E	0°		605							-	-	-
18786	2715 BCE	Jan.	15	18	00	00	Sun.	Elul	554775.9999	30	35° E	0°	31	606	1519	49	355				-	-	-
18787				06	45	8.91		Ethanim	554805.5313	29	35° E	0°		1							-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	45	384
5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	46	354
6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	47	384
7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year + 5 months = Sabbatical Year	Sabbatical Year + JUBILEE YEAR	12 Months	Religious Year + Jubilee Year)	48	355

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

2								60.87369828	18788								554861.9516	18788				19	30	17.8		Bul	554835.0626	30	35° E	0°		2	1st Civil Year	12 Months	Every 7th Yea	Sa	JUI		-	-	-
3								91.31054743	18789								554891.4844	18789				08	15	26.7		Chislev	554864.594	29	35° E	0°		3						7th or 49th	-	-	-
4								121.7473966	18790								554921.0172	18790				21	0	35.6		Tebeth	554894.1253	30	35° E	0°		4						(Sabbatical	-	-	-
5								152.1842457	18791								554950.55	18791				9	45	44.1		Sebat	554923.6567	30	35° E	0°		5							-	-	-
6								182.6210948	18792								554980.0828	18792				22	30	53.6		Adar	554953.188	29	35° E	0°		6					49	354	-	-	-
7								213.057944	18793								555009.6155	18793				11	16	2.38		Abib	554982.7194	30	35° E	0°		7							-	-	-
8								243.4947931	18794								555039.1483	18794				00	01	11.3		Zif	555012.2507	29	35° E	0°		8							-	-	-
9								273.9316423	18795								555068.6811	18795				12	46	20.2		Sivan	555041.7821	30	35° E	0°		9							-	-	-
10								304.3684914	18796								555098.2139	18796				1	31	28.1		Tammuz	555071.3134	29	35° E	0°		10							-	-	-
11								334.8053405	18797								555127.7467	18797				14	16	38		Ab	555100.8448	30	35° E	0°		11							-	-	-
12								365 = D/NTY	18798								555157.2795	18798				3	1	46.9		Elul	555130.3761	29	35° E	0°		12	1520	1	354				-	-	-
13								395.6790388	18799								555186.8122	18799				15	46	55.8		Ethanim	555159.9075	30	35° E	0°		13							-	-	-
14								426.115888	18800								555216.345	18800				4	32	4.75		Bul	555189.4388	29	35° E	0°		14							-	-	-
15								456.5527371	18801								555245.8778	18801				17	17	13.7		Chislev	555218.9702	30	35° E	0°		15							-	-	-
16								486.9895862	18802								555275.4106	18802				6	2	22.6		Tebeth	555248.5016	29	35° E	0°		16							-	-	-
17								517.4264354	18803								555304.9434	18803				18	47	31.5		Sebat	555278.0329	30	35° E	0°		17							-	-	-
18								547.8632845	18804								555334.4762	18804				7	32	40.7		Adar	555307.5643	29	35° E	0°		18							-	-	-
19								578.3001337	18805								555364.0089	18805				20	17	49.3		Abib	555337.0956	30	35° E	0°		19							-	-	-
20								608.7369828	18806								555393.5417	18806				9	2	57.2		Zif	555366.627	30	35° E	0°		20							-	-	-
21								639.1738319	18807								555423.0745	18807				21	48	7.12		Sivan	555396.1583	29	35° E	0°		21							-	-	-
22								669.6106811	18808								555452.6073	18808				10	33	16.0		Tammuz	555425.6897	30	35° E	0°		22							-	-	-
23								700.0475302	18809								555482.1401	18809				23	18	25		Ab	555455.221	29	35° E	0°		23							-	-	-
24								365 = D/NTY	18810								555511.6729	18810				12	3	33.8		Elul	555484.7524	30	35° E	0°		24	1521	2	355				-	-	-
25								760.9212285	18811								555541.2057	18811				00	48	42.8		Ethanim	555514.2837	29	35° E	0°		25							-	-	-
26								791.3580776	18812								555570.7384	18812				13	33	51.7		Bul	555543.8151	30	35° E	0°		26							-	-	-
27								821.7949268	18813								555600.2712	18813				2	19	0.59		Chislev	555573.3464	29	35° E	0°		27							-	-	-
28								852.2317759	18814								555629.804	18814				15	04	9.5		Tebeth	555602.8778	30	35° E	0°		28							-	-	-
29								882.6686251	18815								555659.3368	18815				03	49	18.4		Sebat	555632.4091	29	35° E	0°		29							-	-	-
30								913.1054742	18816								555688.8696	18816				16	34	27		Adar	555661.9405	30	35° E	0°		30							-	-	-
31								943.5423233	18817								555718.4024	18817				05	19	36.2		Abib	555691.4718	29	35° E	0°		31							-	-	-
32								973.9791725	18818								555747.9351	18818				18	04	45.1		Zif	555721.0032	30	35° E	0°		32							-	-	-
33								1004.416022	18819								555777.4679	18819				06	49	54.0		EM 1	555750.5346	29	35° E	0°		33							-	-	-
34								1034.852871	18820								555807.0007	18820				19	35	2.97		Sivan	555780.0659	30	35° E	0°		34							-	-	-
35								1065.28972	18821								555836.5335	18821				08	20	11.9		Tammuz	555809.5973	29	35° E	0°		35							-	-	-
36								365 = D/NTY	18822								555866.0663	18822				21	05	20.8		Ab	555839.1286	30	35° E	0°		36							-	-	-
37								1126.163418	18823								555895.5991	18823				9	50	29.2		Elul	555868.66	30	35° E	0°		37	1522	3	384				-	-	-
38								1156.600267	18824								555925.1319	18824				22	35	38.6		Ethanim	555898.1913	29	35° E	0°		38							-	-	-
39								1187.037116	18825								555954.6646	18825				11	20	47.5		Bul	555927.7227	30	35° E	0°		39							-	-	-
40								1217.473966	18826								555984.1974	18826				00	05	56.4		Chislev	555957.254	29	35° E	0°		40							-	-	-
41								1247.910815	18827								556013.7302	18827				12	51	5.34		Tebeth	555986.7854	30	35° E	0°		41							-	-	-
42								1278.347664	18828								556043.263	18828				01	36	14.2		Sebat	556016.3167	29	35° E	0°		42							-	-	-
43								1308.784513	18829								556072.7958	18829				14	21	22.8		Adar	556045.8481	30	35° E	0°		43							-	-	-
44								1339.221362	18830								556102.3286	18830				03	06	32.0		Abib	556075.3794	29	35° E	0°		44							-	-	-
45								1369.658211	18831								556131.8613	18831				15	51	40.9		Zif	556104.9108	30	35° E	0°		45							-	-	-
46								1400.09506	18832								556161.3941	18832				04	36	49.9		Sivan	556134.4421	29	35° E	0°		46							-	-	-
47								1430.53191	18833								556190.9269	18833				17	21	58.8		Tammuz	556163.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	18834								556220.4597	18834				06	07	07.7		Ab	556193.5049	29	35° E	0°		48							-	-	-
49								1491.405608	18835								556249.9925	18835				18	52	16.3		Elul	556223.0362	30	35° E	0°		49	1523	4	354				-	-	-
50								1521.842457	18836								556279.5253	18836				07	37	25.5		Ethanim	556252.5676	29	35° E	0°		50							-	-	-
51								1552.279306	18837								556309.058	18837				20	22	34.4		Bul	556282.0989	30	35° E	0°		51							-	-	-
52								1582.716155	18838								556338.5908	18838				09	07	43.3		Chislev	556311.6303	30	35° E	0°		52							-	-	-
53								1613.153004	18839								556368.1236	18839				21	52	52.2		Tebeth	556341.1616	29	35° E	0°		53							-	-	-
54								1643.589854	18840								556397.6564	18840				10	38	1.18		Sebat	556370.693	30	35° E	0°		54							-	-	-
55								1674.026703	18841								556427.1892	18841				23	23	9.89		Adar	556400.2243	29	35° E	0°		55							-	-	-
56								1704.463552	18842								556456.722	18842				12	08	19		Abib	556429.7557	30	35° E	0°		56							-	-	-
57								1734.900401	18843								556486.2548	18843				00	53	27.9		Zif	556459.287	29	35° E	0°		57							-	-	-
58								1765.33725	18844								556515.7875	18844				13	38	36.8		Sivan	556488.8184	30	35° E	0°		58							-	-	-
59								1795.774099	18845								556545.3203	18845				02	23	45.7		Tammuz	556518.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	18846								556574.8531	18846				15	08	54.7		Ab	556547.8811	30	35° E	0°		60							-	-	-
61								1856.647798	18847								556604.3859	18847				3	54	3.46		Elul	556577.4124	29	35° E	0°		61	1524	5	354				-	-	-
62								1887.084647	18848								556633.9187	18848				16	39	12.5		Ethanim	556606.9438	30	35° E	0°		62							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

124								3774.169293	18910								558464.9513	18910				15	18	24.9		Ethanim	558437.8877	30	35° E	0°		124	4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year	3rd Religious Year	12	3rd Religious Year	-	-	-
125								3804.606143	18911								558494.4841	18911				4	3	33.8		Bul	558467.419	29	35° E	0°		125							-	-	-
126								3835.042992	18912								558524.0169	18912				16	48	42.7		Chislev	558496.9504	30	35° E	0°		126							-	-	-
127								3865.479841	18913								558553.5497	18913				05	33	51.7		Tebeth	558526.4817	29	35° E	0°		127							-	-	-
128								3895.91669	18914								558583.0824	18914				18	19	0.59		Sebat	558556.0131	30	35° E	0°		128							-	-	-
129								3926.353539	18915								558612.6152	18915				7	4	9.12		Adar	558585.5445	29	35° E	0°		129						10	354	-	-	-
130								3956.790388	18916								558642.148	18916				19	49	18.4		Abib	558615.0758	30	35° E	0°		130							-	-	-
131								3987.227237	18917								558671.6808	18917				08	34	27.3		EM 4	558644.6072	29	35° E	0°		131							-	-	-
132								365 = D/NTY	18918								558701.2136	18918				21	19	36.2		Zif	558674.1385	30	35° E	0°		132							-	-	-
133								4048.100936	18919								558730.7464	18919				10	4	45.1		Sivan	558703.6699	30	35° E	0°		133							-	-	-
134								4078.537785	18920								558760.2791	18920				22	49	54.1		Tammuz	558733.2012	29	35° E	0°		134							-	-	-
135								4108.974634	18921								558789.8119	18921				11	35	2.97		Ab	558762.7326	30	35° E	0°		135							-	-	-
136								4139.411483	18922								558819.3447	18922				0	20	12.2		Elul	558792.2639	29	35° E	0°		136	1530	11	384				-	-	-
137								4169.848332	18923								558848.8775	18923				13	5	20.8		Ethanim	558821.7953	30	35° E	0°		137							-	-	-
138								4200.285181	18924								558878.4103	18924				01	50	29.7		Bul	558851.3266	29	35° E	0°		138							-	-	-
139								4230.72203	18925								558907.9431	18925				14	35	38.6		Chislev	558880.858	30	35° E	0°		139							-	-	-
140								4261.15888	18926								558937.4759	18926				3	20	47.5		Tebeth	558910.3893	29	35° E	0°		140							-	-	-
141								4291.595729	18927								558967.0086	18927				16	5	56.4		Sebat	558939.9207	30	35° E	0°		141							-	-	-
142								4322.032578	18928								558996.5414	18928				4	51	4.9		Adar	558969.452	29	35° E	0°		142						11	384	-	-	-
143								4352.469427	18929								559026.0742	18929				17	36	14.3		Abib	558998.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	18930								559055.607	18930				6	21	23.1		Zif	559028.5148	29	35° E	0°		144							-	-	-
145								4413.343125	18931								559085.1398	18931				19	6	32.0		Sivan	559058.0461	30	35° E	0°		145							-	-	-
146								4443.779974	18932								559114.6726	18932				7	51	40.9		Tammuz	559087.5775	29	35° E	0°		146							-	-	-
147								4474.216824	18933								559144.2053	18933				20	36	49.9		Ab	559117.1088	30	35° E	0°		147							-	-	-
148								4504.653673	18934								559173.7381	18934				9	21	58.5		Elul	559146.6402	30	35° E	0°		148	1531	12	355				-	-	-
149								4535.090522	18935								559203.2709	18935				22	7	7.72		Ethanim	559176.1715	29	35° E	0°		149							-	-	-
150								4565.527371	18936								559232.8037	18936				10	52	16.6		Bul	559205.7029	30	35° E	0°		150							-	-	-
151								4595.96422	18937								559262.3365	18937				23	37	25.5		Chislev	559235.2342	29	35° E	0°		151							-	-	-
152								4626.401069	18938								559291.8693	18938				12	22	34.4		Tebeth	559264.7656	30	35° E	0°		152							-	-	-
153								4656.837918	18939								559321.402	18939				1	7	43.3		Sebat	559294.2969	29	35° E	0°		153							-	-	-
154								4687.274768	18940								559350.9348	18940				13	52	52		Adar	559323.8283	30	35° E	0°		154						12	355	-	-	-
155								4717.711617	18941								559380.4676	18941				2	38	1.19		Abib	559353.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	18942								559410.0004	18942				15	23	10.0		Zif	559382.891	30	35° E	0°		156							-	-	-
157								4778.585315	18943								559439.5332	18943				4	8	19		Sivan	559412.4223	29	35° E	0°		157							-	-	-
158								4809.022164	18944								559469.066	18944				16	53	27.9		Tammuz	559441.9537	30	35° E	0°		158							-	-	-
159								4839.459013	18945								559498.5988	18945				5	38	36.8		Ab	559471.485	29	35° E	0°		159							-	-	-
160								4869.895862	18946								559528.1315	18946				18	23	45.6		Elul	559501.0164	30	35° E	0°		160	1532	13	354				-	-	-
161								4900.332712	18947								559557.6643	18947				7	8	54.7		Ethanim	559530.5478	29	35° E	0°		161							-	-	-
162								4930.769561	18948								559587.1971	18948				19	54	3.56		Bul	559560.0791	30	35° E	0°		162							-	-	-
163								4961.20641	18949								559616.7299	18949				8	39	12.5		Kislev	559589.6105	29	35° E	0°		163							-	-	-
164								4991.643259	18950								559646.2627	18950				21	24	21.4		EM 5	559619.1418	30	35° E	0°		164							-	-	-
165								5022.080108	18951								559675.7955	18951				10	9	30.3		Tebeth	559648.6732	30	35° E	0°		165							-	-	-
166								5052.516957	18952								559705.3282	18952				22	54	39.2		Sebat	559678.2045	29	35° E	0°		166							-	-	-
167								5082.953806	18953								559734.861	18953				11	39	47.8		Adar	559707.7359	30	35° E	0°		167						13	384	-	-	-
168								366 = D/NTY	18954								559764.3938	18954				0	24	57		Abib	559737.2672	29	35° E	0°		168							-	-	-
169								5143.827505	18955								559793.9266	18955				13	10	5.94		Zif	559766.7986	30	35° E	0°		169							-	-	-
170								5174.264354	18956								559823.4594	18956				1	55	14.9		Sivan	559796.3299	29	35° E	0°		170							-	-	-
171								5204.701203	18957								559852.9922	18957				14	40	23.8		Tammuz	559825.8613	30	35° E	0°		171							-	-	-
172								5235.138052	18958								559882.5249	18958				3	25	32.7		Ab	559855.3926	29	35° E	0°		172							-	-	-
173								5265.574901	18959								559912.0577	18959				16	10	41.6		Elul	559884.924	30	35° E	0°		173	1533	14	384				-	-	-
174								5296.01175	18960								559941.5905	18960				04	55	50.5		Ethanim	559914.4553	29	35° E	0°		174							-	-	-
175								5326.4486	18961								559971.1233	18961				17	40	59.4		Bul	559943.9867	30	35° E	0°		175							-	-	-
176								5356.885449	18962								560000.6561	18962				6	26	8.32		Chislev	559973.5181	29	35° E	0°		176							-	-	-
177								5387.322298	18963								560030.1889	18963				19	11	17.2		Tebeth	560003.0494	30	35° E	0°		177							-	-	-
178								5417.759147	18964								560059.7217	18964				7	56	26.1		Sebat	560032.5808	29	35° E	0°		178							-	-	-
179								5448.195996	18965								560089.2544	18965				20	41	34.9		Adar	560062.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	18966								560118.7872	18966				9	26	44		Abib	560091.6435	30	35° E	0°		180							-	-	-
181								5509.069694	18967								560148.32	18967				22	11	52.9		Zif	560121.1748	29	35° E	0°		181							-	-	-
182								5539.506543	18968								560177.8528	18968				10	57	1.78		Sivan	560150.7062	30	35° E	0°		182							-	-	-
183								5569.943393	18969								560207.3856	18969				23	42	10.7		Tammuz	560180.2375	29	35° E	0°		183							-	-	-
184								5600.380242	18970								560236.9184	18970				12	27	19.6		Ab	560209.7689	30	35° E	0°		184							-	-	-

1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)
6th Civil Year or 13th Civil Year (Not Sabbatical Year)	13 Months	6th Civil Year or 13th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year		6th Religious Year or 13th Religious Year
5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year	5th Religious Year or 12th Religious Year		5th Religious Year or 12th Religious Year
4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year	4th Religious Year or 11th Religious Year		4th Religious Year or 11th Religious Year

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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185								5630.817091	18971								560266.4511	18971			1	12	28.5		Elul	560239.3002	29	35° E	0°		185	1534	15	354	1st Religious Y	12 Mo	1st Religious Y	-	-	-
186								5661.25394	18972								560295.9839	18972			13	57	37.4		Ethanim	560268.8316	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Y	Religiou	Religious Y	-	-	-
187								5691.690789	18973								560325.5167	18973			2	42	46.3		Bul	560298.3629	29	35° E	0°		187							-	-	-
188								5722.127638	18974								560355.0495	18974			15	27	55.2		Chislev	560327.8943	30	35° E	0°		188							-	-	-
189								5752.564487	18975								560384.5823	18975			4	13	4.15		Tebeth	560357.4256	29	35° E	0°		189							-	-	-
190								5783.001337	18976								560414.1151	18976			16	58	13.0		Sebat	560386.957	30	35° E	0°		190							-	-	-
191								5813.438186	18977								560443.6479	18977			5	43	22.1		Adar	560416.4883	29	35° E	0°		191					15	354	-	-	-
192								365 = D/NTY	18978								560473.1806	18978			18	28	30.8		Abib	560446.0197	30	35° E	0°		192							-	-	-
193								5874.311884	18979								560502.7134	18979			7	13	39.8		Zif	560475.5511	29	35° E	0°		193							-	-	-
194								5904.748733	18980								560532.2462	18980			19	58	48.7		Sivan	560505.0824	30	35° E	0°		194							-	-	-
195								5935.185582	18981								560561.779	18981			8	43	57.6		Tammuz	560534.6138	29	35° E	0°		195							-	-	-
196								5965.622431	18982								560591.3118	18982			21	29	6.53		EM 6	560564.1451	30	35° E	0°		196							-	-	-
197								5996.059281	18983								560620.8446	18983			10	14	15.4		Ab	560593.6765	30	35° E	0°		197							-	-	-
198								6026.49613	18984								560650.3773	18984			22	59	24.2		Elul	560623.2078	29	35° E	0°		198	1535	16	384				-	-	-
199								6056.932979	18985								560679.9101	18985			11	44	33.2		Ethanim	560652.7392	30	35° E	0°		199							-	-	-
200								6087.369828	18986								560709.4429	18986			0	29	42.1		Bul	560682.2705	29	35° E	0°		200							-	-	-
201								6117.806677	18987								560738.9757	18987			13	14	51.0		Chislev	560711.8019	30	35° E	0°		201							-	-	-
202								6148.243526	18988								560768.5085	18988			2	0	0		Tebeth	560741.3332	29	35° E	0°		202							-	-	-
203								6178.680375	18989								560798.0413	18989			14	45	8.91		Sebat	560770.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	18990								560827.574	18990			3	30	17.8		Adar	560800.3959	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	18991								560857.1068	18991			16	15	26.7		Abib	560829.9273	30	35° E	0°		205							-	-	-
206								6269.990923	18992								560886.6396	18992			5	0	35.6		Zif	560859.4586	29	35° E	0°		206							-	-	-
207								6300.427772	18993								560916.1724	18993			17	45	44.5		Sivan	560888.99	30	35° E	0°		207							-	-	-
208								6330.864621	18994								560945.7052	18994			6	30	53.4		Tammuz	560918.5214	29	35° E	0°		208							-	-	-
209								6361.30147	18995								560975.238	18995			19	16	2.37		Ab	560948.0527	30	35° E	0°		209							-	-	-
210								6391.738319	18996								561004.7708	18996			8	1	11.4		Elul	560977.5841	29	35° E	0°		210	1536	17	354				-	-	-
211								6422.175169	18997								561034.3035	18997			20	46	20.1		Ethanim	561007.1154	30	35° E	0°		211							-	-	-
212								6452.612018	18998								561063.8363	18998			9	31	29.1		Bul	561036.6468	30	35° E	0°		212							-	-	-
213								6483.048867	18999								561093.3691	18999			22	16	38.0		Chislev	561066.1781	29	35° E	0°		213							-	-	-
214								6513.485716	19000								561122.9019	19000			11	1	46.9		Tebeth	561095.7095	30	35° E	0°		214							-	-	-
215								6543.922565	19001								561152.4347	19001			23	46	55.8		Sebat	561125.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	19002								561181.9675	19002			12	32	4.99		Adar	561154.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	19003								561211.5002	19003			1	17	13.6		Abib	561184.3035	29	35° E	0°		217							-	-	-
218								6635.233113	19004								561241.033	19004			14	2	22.6		Zif	561213.8349	30	35° E	0°		218							-	-	-
219								6665.669962	19005								561270.5658	19005			2	47	31.4		Sivan	561243.3662	29	35° E	0°		219							-	-	-
220								6696.106811	19006								561300.0986	19006			15	32	40.3		Tammuz	561272.8976	30	35° E	0°		220							-	-	-
221								6726.54366	19007								561329.6314	19007			4	17	49.3		Ab	561302.4289	29	35° E	0°		221							-	-	-
222								6756.980509	19008								561359.1642	19008			17	2	57.7		Elul	561331.9603	30	35° E	0°		222	1537	18	355				-	-	-
223								6787.417358	19009								561388.6969	19009			5	48	7.12		Ethanim	561361.4916	29	35° E	0°		223							-	-	-
224								6817.854207	19010								561418.2297	19010			18	33	16.0		Bul	561391.023	30	35° E	0°		224							-	-	-
225								6848.291057	19011								561447.7625	19011			7	18	24.9		Chislev	561420.5544	29	35° E	0°		225							-	-	-
226								6878.727906	19012								561477.2953	19012			20	3	33.8		Tebeth	561450.0857	30	35° E	0°		226							-	-	-
227								6909.164755	19013								561506.8281	19013			8	48	42.7		Sebat	561479.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	19014								561536.3609	19014			21	33	51.7		Adar	561509.1484	30	35° E	0°		228							-	-	-
229								6970.038453	19015								561565.8937	19015			10	19	0.76		EM 7	561538.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	19016								561595.4264	19016			23	4	9.50		Abib	561568.2111	29	35° E	0°		230							-	-	-
231								7030.912151	19017								561624.9592	19017			11	49	18.4		Zif	561597.7425	30	35° E	0°		231							-	-	-
232								7061.349	19018								561654.492	19018			0	34	27.3		Sivan	561627.2738	29	35° E	0°		232							-	-	-
233								7091.78585	19019								561684.0248	19019			13	19	36.2		Tammuz	561656.8052	30	35° E	0°		233							-	-	-
234								7122.222699	19020								561713.5576	19020			2	4	44.1		Ab	561686.3365	29	35° E	0°		234							-	-	-
235								7152.659548	19021								561743.0904	19021			14	49	54.3		Elul	561715.8679	30	35° E	0°		235	1538	19	384				-	-	-
236								7183.096397	19022								561772.6231	19022			3	35	2.97		Ethanim	561745.3992	29	35° E	0°		236							-	-	-
237								7213.533246	19023								561802.1559	19023			16	20	11.8		Bul	561774.9306	30	35° E	0°		237							-	-	-
238								7243.970095	19024								561831.6887	19024			5	5	20.7		Chislev	561804.4619	29	35° E	0°		238							-	-	-
239								7274.406944	19025								561861.2215	19025			17	50	29.7		Tebeth	561833.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	19026								561890.7543	19026			6	35	38.6		Sebat	561863.5247	29	35° E	0°		240							-	-	-
241								7335.280643	19027								561920.2871	19027			19	20	47.0		Adar	561893.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	19028								561949.8199	19028			8	5	56.4		Abib	561922.5874	29	35° E	0°		242							-	-	-
243								7396.154341	19029								561979.3526	19029			20	51	5.34		Zif	561952.1187	30	35° E	0°		243							-	-	-
244								7426.59119	19030								562008.8854	19030			9	36	14.2		Sivan	561981.6501	30	35° E	0°		244							-	-	-
245								7457.028039	19031								562038.4182	19031			22	21	23.1		Tammuz	562011.1814	29	35° E	0°		245							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

246								7487.464888	19032								562067.951	19032			11	6	32.0		Ab	562040.7128	30	35° E	0°		246				6th Religious Year						
247								7517.901738	19033								562097.4838	19033			23	51	40.6		Elul	562070.2441	29	35° E	0°		247	1539	20	354	Religious Year	12 Months	6th Religious Year				
248								7548.338587	19034								562127.0166	19034			12	36	49.9		Ethanim	562099.7755	30	35° E	0°		248										
249								7578.775436	19035								562156.5493	19035			1	21	58.8		Bul	562129.3068	29	35° E	0°		249										
250								7609.212285	19036								562186.0821	19036			14	7	7.72		Chislev	562158.8382	30	35° E	0°		250										
251								7639.649134	19037								562215.6149	19037			2	52	16.6		Tebeth	562188.3695	29	35° E	0°		251										
252								365 = D/NTY	19038								562245.1477	19038			15	37	25.5		Sebat	562217.9009	30	35° E	0°		252										
253								7700.522832	19039								562274.6805	19039			4	22	34.2		Adar	562247.4322	29	35° E	0°		253					20	354				
254								7730.959682	19040								562304.2133	19040			17	7	43.4		Abib	562276.9636	30	35° E	0°		254										
255								7761.396531	19041								562333.746	19041			5	52	52.3		Zif	562306.4949	29	35° E	0°		255										
256								7791.83338	19042								562363.2788	19042			18	38	1.19		Sivan	562336.0263	30	35° E	0°		256										
257								7822.270229	19043								562392.8116	19043			7	23	10.1		Tammuz	562365.5577	29	35° E	0°		257										
258								7852.707078	19044								562422.3444	19044			20	8	19		Ab	562395.089	30	35° E	0°		258										
259								7883.143927	19045								562451.8772	19045			8	53	27.7		Elul	562424.6204	29	35° E	0°		259	1540	21	354							
260								7913.580776	19046								562481.41	19046			21	38	36.8		Ethanim	562454.1517	30	35° E	0°		260										
261								7944.017626	19047								562510.9428	19047			10	23	45.7		Bul	562483.6831	30	35° E	0°		261										
262								7974.454475	19048								562540.4755	19048			23	8	54.7		EM 8	562513.2144	29	35° E	0°		262										
263								8004.891324	19049								562570.0083	19049			11	54	3.56		Kislev	562542.7458	30	35° E	0°		263										
264								365 = D/NTY	19050								562599.5411	19050			0	39	12.5		Tebeth	562572.2771	29	35° E	0°		264										
265								8065.765022	19051								562629.0739	19051			13	24	21.4		Sebat	562601.8085	30	35° E	0°		265										
266								8096.201871	19052								562658.6067	19052			2	9	30		Adar	562631.3398	29	35° E	0°		266					21	384				
267								8126.63872	19053								562688.1395	19053			14	54	39.2		Abib	562660.8712	30	35° E	0°		267										
268								8157.07557	19054								562717.6722	19054			3	39	48.1		Zif	562690.4025	29	35° E	0°		268										
269								8187.512419	19055								562747.205	19055			16	24	57		Sivan	562719.9339	30	35° E	0°		269										
270								8217.949268	19056								562776.7378	19056			5	10	5.94		Tammuz	562749.4652	29	35° E	0°		270										
271								8248.386117	19057								562806.2706	19057			17	55	14.9		Ab	562778.9966	30	35° E	0°		271										
272								8278.822966	19058								562835.8034	19058			6	40	23.5		Elul	562808.528	29	35° E	0°		272	1541	22	384							
273								8309.259815	19059								562865.3362	19059			19	25	32.7		Ethanim	562838.0593	30	35° E	0°		273										
274								8339.696664	19060								562894.8689	19060			8	10	41.6		Bul	562867.5907	29	35° E	0°		274										
275								8370.133514	19061								562924.4017	19061			20	55	50.5		Chislev	562897.122	30	35° E	0°		275										
276								366 = D/NTY	19062								562953.9345	19062			9	40	59.4		Tebeth	562926.6534	30	35° E	0°		276										
277								8431.007212	19063								562983.4673	19063			22	26	8.31		Sebat	562956.1847	29	35° E	0°		277										
278								8461.444061	19064								563013.0001	19064			11	11	17.1		Adar	562985.7161	30	35° E	0°		278					22	355				
279								8491.88091	19065								563042.5329	19065			23	56	26.1		Abib	563015.2474	29	35° E	0°		279										
280								8522.317759	19066								563072.0657	19066			12	41	35.0		Zif	563044.7788	30	35° E	0°		280										
281								8552.754608	19067								563101.5984	19067			1	26	43.9		Sivan	563074.3101	29	35° E	0°		281										
282								8583.191457	19068								563131.1312	19068			14	11	52.8		Tammuz	563103.8415	30	35° E	0°		282										
283								8613.628307	19069								563160.664	19069			2	57	1.78		Ab	563133.3728	29	35° E	0°		283										
284								8644.065156	19070								563190.1968	19070			15	42	10.7		Elul	563162.9042	30	35° E	0°		284	1542	23	355							
285								8674.502005	19071								563219.7296	19071			04	27	19.6		Ethanim	563192.4355	29	35° E	0°		285										
286								8704.938854	19072								563249.2624	19072			17	12	28.5		Bul	563221.9669	30	35° E	0°		286										
287								8735.375703	19073								563278.7951	19073			5	57	37.4		Chislev	563251.4982	29	35° E	0°		287										
288								365 = D/NTY	19074								563308.3279	19074			18	42	46.3		Tebeth	563281.0296	30	35° E	0°		288										
289								8796.249401	19075								563337.8607	19075			7	27	55.2		Sebat	563310.561	29	35° E	0°		289										
290								8826.686251	19076								563367.3935	19076			20	13	4.22		Adar	563340.0923	30	35° E	0°		290					23	354				
291								8857.1231	19077								563396.9263	19077			8	58	13.0		Abib	563369.6237	29	35° E	0°		291										
292								8887.559949	19078								563426.4591	19078			21	43	21.9		Zif	563399.155	30	35° E	0°		292										
293								8917.996798	19079								563455.9919	19079			10	28	30.8		Sivan	563428.6864	30	35° E	0°		293										
294								8948.433647	19080								563485.5246	19080			23	13	39.8		EM 9	563458.2177	29	35° E	0°		294										
295								8978.870496	19081								563515.0574	19081			11	58	48.7		Tammuz	563487.7491	30	35° E	0°		295										
296								9009.307345	19082								563544.5902	19082			0	43	57.6		Ab	563517.2804	29	35° E	0°		296										
297								9039.744195	19083								563574.123	19083			13	29	6.43		Elul	563546.8118	30	35° E	0°		297	1543	24	384							
298								9070.181044	19084								563603.6558	19084			2	14	15.4		Ethanim	563576.3431	29	35° E	0°		298										
299								9100.617893	19085								563633.1886	19085			14	59	24.3		Bul	563605.8745	30	35° E	0°		299										
300								365 = D/NTY	19086								563662.7213	19086			3	44	33.2		Chislev	563635.4058	29	35° E	0°		300										
301								9161.491591	19087								563692.2541	19087			16	29	41.1		Tebeth	563664.9372	30	35° E	0°		301										
302								9191.92844	19088								563721.7869	19088			5	14	51.1		Sebat	563694.4685	29	35° E	0°		302										
303								9222.365289	19089								563751.3197	19089			18	00	0		Adar	563723.9999	30	35° E	0°		303					24	384				
304								9252.802139	19090								563780.8525	19090			6	45	8.91		Abib	563753.5313	29	35° E	0°		304										
305								9283.238988	19091								563810.3853	19091			19	30	17.8		Zif	563783.0626	30	35° E	0°		305										
306								9313.675837	19092								563839.918	19092			8	15	26.7		Sivan	563812.594	29	35° E	0°		306										

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

307								9344.112686	19093								563869.4508	19093			21	0	35.6		Tammuz	563842.1253	30	35° E	0°		307	4th		4th				-	-	-
308								9374.549535	19094								563898.9836	19094			9	45	44.5		Ab	563871.6567	30	35° E	0°		308							-	-	-
309								9404.986384	19095								563928.5164	19095			22	30	53.6		Elul	563901.188	29	35° E	0°		309	1544	25	354				-	-	-
310								9435.423233	19096								563958.0492	19096			11	16	2.37		Ethanim	563930.7194	30	35° E	0°		310							-	-	-
311								9465.860083	19097								563987.582	19097			0	1	11.2		Bul	563960.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	19098								564017.1148	19098			12	46	20.1		Chislev	563989.7821	30	35° E	0°		312							-	-	-
313								9526.733781	19099								564046.6475	19099			1	31	29.1		Tebeth	564019.3134	29	35° E	0°		313							-	-	-
314								9557.17063	19100								564076.1803	19100			14	16	38.0		Sebat	564048.8448	30	35° E	0°		314							-	-	-
315								9587.607479	19101								564105.7131	19101			3	1	47.1		Adar	564078.3761	29	35° E	0°		315							-	-	-
316								9618.044328	19102								564135.2459	19102			15	46	55.8		Abib	564107.9075	30	35° E	0°		316							-	-	-
317								9648.481177	19103								564164.7787	19103			4	32	4.75		Zif	564137.4388	29	35° E	0°		317							-	-	-
318								9678.918027	19104								564194.3115	19104			17	17	13.6		Sivan	564166.9702	30	35° E	0°		318							-	-	-
319								9709.354876	19105								564223.8442	19105			6	2	22.5		Tammuz	564196.5015	29	35° E	0°		319							-	-	-
320								9739.791725	19106								564253.377	19106			18	47	31.5		Ab	564226.0329	30	35° E	0°		320							-	-	-
321								9770.228574	19107								564282.9098	19107			7	32	40.7		Elul	564255.5643	29	35° E	0°		321	1545	26	354				-	-	-
322								9800.665423	19108								564312.4426	19108			20	17	49.3		Ethanim	564285.0956	30	35° E	0°		322							-	-	-
323								9831.102272	19109								564341.9754	19109			9	2	58.2		Bul	564314.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	19110								564371.5082	19110			21	48	7.12		Chislev	564344.1583	29	35° E	0°		324							-	-	-
325								9891.975971	19111								564401.0409	19111			10	33	16.0		Tebeth	564373.6897	30	35° E	0°		325							-	-	-
326								9922.41282	19112								564430.5737	19112			23	18	24.9		Sebat	564403.221	29	35° E	0°		326							-	-	-
327								9952.849669	19113								564460.1065	19113			12	3	33.4		EM 10	564432.7524	30	35° E	0°		327							-	-	-
328								9983.286518	19114								564489.6393	19114			0	48	42.9		Adar	564462.2837	29	35° E	0°		328							-	-	-
329								10013.72337	19115								564519.1721	19115			13	33	51.6		Abib	564491.8151	30	35° E	0°		329							-	-	-
330								10044.16022	19116								564548.7049	19116			2	19	0.59		Zif	564521.3464	29	35° E	0°		330							-	-	-
331								10074.59707	19117								564578.2377	19117			15	4	9.5		Sivan	564550.8778	30	35° E	0°		331							-	-	-
332								10105.03391	19118								564607.7704	19118			3	49	18.4		Tammuz	564580.4091	29	35° E	0°		332							-	-	-
333								10135.47076	19119								564637.3032	19119			16	34	27.3		Ab	564609.9405	30	35° E	0°		333							-	-	-
334								10165.90761	19120								564666.836	19120			5	19	36.4		Elul	564639.4718	29	35° E	0°		334	1546	27	384				-	-	-
335								10196.34446	19121								564696.3688	19121			18	4	45.1		Ethanim	564669.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	19122								564725.9016	19122			6	49	54.0		Bul	564698.5346	29	35° E	0°		336							-	-	-
337								10257.21816	19123								564755.4344	19123			19	35	3.26		Chislev	564728.0659	30	35° E	0°		337							-	-	-
338								10287.65501	19124								564784.9671	19124			8	20	11.9		Tebeth	564757.5973	29	35° E	0°		338							-	-	-
339								10318.09186	19125								564814.4999	19125			21	5	20.5		Sebat	564787.1286	30	35° E	0°		339							-	-	-
340								10348.52871	19126								564844.0327	19126			9	50	29.2		Adar	564816.66	30	35° E	0°		340							-	-	-
341								10378.96556	19127								564873.5655	19127			22	35	38.6		Abib	564846.1913	29	35° E	0°		341							-	-	-
342								10409.40241	19128								564903.0983	19128			11	20	47.3		Zif	564875.7227	30	35° E	0°		342							-	-	-
343								10439.83926	19129								564932.6311	19129			0	5	56		Sivan	564905.254	29	35° E	0°		343							-	-	-
344								10470.2761	19130								564962.1639	19130			12	51	5.47		Tammuz	564934.7854	30	35° E	0°		344							-	-	-
345								10500.71295	19131								564991.6966	19131			1	36	14.1		Ab	564964.3167	29	35° E	0°		345							-	-	-
346								10531.1498	19132								565021.2294	19132			14	21	22.8		Elul	564993.8481	30	35° E	0°		346	1547	28	355				-	-	-
347								10561.58665	19133								565050.7622	19133			3	6	32.2		Ethanim	565023.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	19134								565080.295	19134			15	51	40.8		Bul	565052.9108	30	35° E	0°		348							-	-	-
349								10622.46035	19135								565109.8278	19135			4	36	49.5		Chislev	565082.4421	29	35° E	0°		349							-	-	-
350								10652.8972	19136								565139.3606	19136			17	21	59.0		Tebeth	565111.9735	30	35° E	0°		350							-	-	-
351								10683.33405	19137								565168.8933	19137			6	7	7.68		Sebat	565141.5048	29	35° E	0°		351							-	-	-
352								10713.7709	19138								565198.4261	19138			18	52	16.3		Adar	565171.0362	30	35° E	0°		352							-	-	-
353								10744.20775	19139								565227.9589	19139			7	37	25.8		Abib	565200.5676	29	35° E	0°		353							-	-	-
354								10774.6446	19140								565257.4917	19140			20	22	34.4		Zif	565230.0989	30	35° E	0°		354							-	-	-
355								10805.08144	19141								565287.0245	19141			9	7	43.1		Sivan	565259.6303	30	35° E	0°		355							-	-	-
356								10835.51829	19142								565316.5573	19142			21	52	52.6		Tammuz	565289.1616	29	35° E	0°		356							-	-	-
357								10865.95514	19143								565346.09	19143			10	38	1.24		Ab	565318.693	30	35° E	0°		357							-	-	-
358								10896.39199	19144								565375.6228	19144			23	23	9.89		Elul	565348.2243	29	35° E	0°		358	1548	29	354				-	-	-
359								10926.82884	19145								565405.1556	19145			12	8	18.5		Ethanim	565377.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	19146								565434.6884	19146			0	53	28.0		EM 11	565407.287	29	35° E	0°		360							-	-	-
361								10987.70254	19147								565464.2212	19147			13	38	36.6		Bul	565436.8184	30	35° E	0°		361							-	-	-
362								11018.13939	19148								565493.754	19148			2	23	45.3		Chislev	565466.3497	29	35° E	0°		362							-	-	-
363								11048.57624	19149								565523.2868	19149			15	8	54.6		Tebeth	565495.8811	30	35° E	0°		363							-	-	-
364								11079.01309	19150								565552.8195	19150			3	54	3.56		Sebat	565525.4124	29	35° E	0°		364							-	-	-
365								11109.44994	19151								565582.3523	19151			16	39	12.0		Adar	565554.9438	30	35° E	0°		365							-	-	-
366								11139.88679	19152								565611.8851	19152			5	24	21.6		Abib	565584.4751	29	35° E	0°		366							-	-	-
367								11170.32363	19153								565641.4179	19153			18	9	30.3		Zif	565614.0065	30	35° E	0°		367							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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368								11200.76048	19154								565670.9507	19154			6	54	39.2		Sivan	565643.5379	29	35° E	0°		368	2nd C		2nd C				-	-	-
369								11231.19733	19155								565700.4835	19155			19	39	48.1		Tammuz	565673.0692	30	35° E	0°		369							-	-	-
370								11261.63418	19156								565730.0162	19156			8	24	57.0		Ab	565702.6006	29	35° E	0°		370							-	-	-
371								11292.07103	19157								565759.549	19157			21	10	5.66		Elul	565732.1319	30	35° E	0°		371	1549	30	384				-	-	-
372								365 = D/NTY	19158								565789.0818	19158			9	55	14.8		Ethanim	565761.6633	30	35° E	0°		372							-	-	-
373								11352.94473	19159								565818.6146	19159			22	40	23.7		Bul	565791.1946	29	35° E	0°		373							-	-	-
374								11383.38158	19160								565848.1474	19160			11	25	32.6		Chislev	565820.726	30	35° E	0°		374							-	-	-
375								11413.81843	19161								565877.6802	19161			0	10	41.5		Tebeth	565850.2573	29	35° E	0°		375							-	-	-
376								11444.25528	19162								565907.2129	19162			12	55	50.4		Sebat	565879.7887	30	35° E	0°		376							-	-	-
377								11474.69213	19163								565936.7457	19163			1	40	59.2		Adar	565909.32	29	35° E	0°		377							-	-	-
378								11505.12897	19164								565966.2785	19164			14	26	8.31		Abib	565938.8514	30	35° E	0°		378							-	-	-
379								11535.56582	19165								565995.8113	19165			3	11	17.2		Zif	565968.3827	29	35° E	0°		379							-	-	-
380								11566.00267	19166								566025.3441	19166			15	56	26.1		Sivan	565997.9141	30	35° E	0°		380							-	-	-
381								11596.43952	19167								566054.8769	19167			4	41	35		Tammuz	566027.4454	29	35° E	0°		381							-	-	-
382								11626.87637	19168								566084.4097	19168			17	26	43.9		Ab	566056.9768	30	35° E	0°		382							-	-	-
383								11657.31322	19169								566113.9424	19169			6	11	52.8		Elul	566086.5081	29	35° E	0°		383	1550	31	354				-	-	-
384								366 = D/NTY	19170								566143.4752	19170			18	57	1.78		Ethanim	566116.0395	30	35° E	0°		384							-	-	-
385								11718.18692	19171								566173.008	19171			7	42	10.6		Bul	566145.5709	29	35° E	0°		385							-	-	-
386								11748.62377	19172								566202.5408	19172			20	27	19.6		Chislev	566175.1022	30	35° E	0°		386							-	-	-
387								11779.06062	19173								566232.0736	19173			09	12	28.5		Tebeth	566204.6336	30	35° E	0°		387							-	-	-
388								11809.49747	19174								566261.6064	19174			21	57	37.4		Sebat	566234.1649	29	35° E	0°		388							-	-	-
389								11839.93432	19175								566291.1391	19175			10	42	46.4		Adar	566263.6963	30	35° E	0°		389							-	-	-
390								11870.37116	19176								566320.6719	19176			23	27	55.2		Abib	566293.2276	29	35° E	0°		390							-	-	-
391								11900.80801	19177								566350.2047	19177			12	13	4.15		Zif	566322.759	30	35° E	0°		391							-	-	-
392								11931.24486	19178								566379.7375	19178			0	58	13.1		EM 12	566352.2903	29	35° E	0°		392							-	-	-
393								11961.68171	19179								566409.2703	19179			13	43	22		Sivan	566381.8217	30	35° E	0°		393							-	-	-
394								11992.11856	19180								566438.8031	19180			2	28	30.8		Tammuz	566411.353	29	35° E	0°		394							-	-	-
395								12022.55541	19181								566468.3359	19181			15	13	39.8		Ab	566440.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	19182								566497.8686	19182			3	58	48.5		Elul	566470.4157	29	35° E	0°		396	1551	32	384				-	-	-
397								12083.42911	19183								566527.4014	19183			16	43	57.6		Ethanim	566499.9471	30	35° E	0°		397							-	-	-
398								12113.86596	19184								566556.9342	19184			5	29	6.52		Bul	566529.4784	29	35° E	0°		398							-	-	-
399								12144.30281	19185								566586.467	19185			18	14	15.4		Chislev	566559.0098	30	35° E	0°		399							-	-	-
400								12174.73966	19186								566615.9998	19186			6	59	24.3		Tebeth	566588.5412	29	35° E	0°		400							-	-	-
401								12205.17651	19187								566645.5326	19187			19	44	33.3		Sebat	566618.0725	30	35° E	0°		401							-	-	-
402								12235.61335	19188								566675.0653	19188			8	29	42.1		Adar	566647.6039	29	35° E	0°		402							-	-	-
403								12266.0502	19189								566704.5981	19189			21	14	51.0		Abib	566677.1352	30	35° E	0°		403							-	-	-
404								12296.48705	19190								566734.1309	19190			10	0	0		Zif	566706.6666	30	35° E	0°		404							-	-	-
405								12326.9239	19191								566763.6637	19191			22	45	8.91		Sivan	566736.1979	29	35° E	0°		405							-	-	-
406								12357.36075	19192								566793.1965	19192			11	30	17.8		Tammuz	566765.7293	30	35° E	0°		406							-	-	-
407								12387.7976	19193								566822.7293	19193			0	15	26.7		Ab	566795.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	19194								566852.262	19194			13	0	35.6		Elul	566824.792	30	35° E	0°		408	1552	33	355				-	-	-
409								12448.6713	19195								566881.7948	19195			1	45	44.5		Ethanim	566854.3233	29	35° E	0°		409							-	-	-
410								12479.10815	19196								566911.3276	19196			14	30	53.4		Bul	566883.8547	30	35° E	0°		410							-	-	-
411								12509.545	19197								566940.8604	19197			3	16	2.37		Chislev	566913.386	29	35° E	0°		411							-	-	-
412								12539.98185	19198								566970.3932	19198			16	1	11.2		Tebeth	566942.9174	30	35° E	0°		412							-	-	-
413								12570.41869	19199								566999.926	19199			4	46	20.1		Sebat	566972.4487	29	35° E	0°		413							-	-	-
414								12600.85554	19200								567029.4588	19200			17	31	29.1		Adar	567001.9801	30	35° E	0°		414							-	-	-
415								12631.29239	19201								567058.9915	19201			6	16	38.0		Abib	567031.5114	29	35° E	0°		415							-	-	-
416								12661.72924	19202								567088.5243	19202			19	01	46.9		Zif	567061.0428	30	35° E	0°		416							-	-	-
417								12692.16609	19203								567118.0571	19203			7	46	55.8		Sivan	567090.5742	29	35° E	0°		417							-	-	-
418								12722.60294	19204								567147.5899	19204			20	32	4.75		Tammuz	567120.1055	30	35° E	0°		418							-	-	-
419								12753.03979	19205								567177.1227	19205			9	17	13.6		Ab	567149.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	19206								567206.6555	19206			22	2	22.8		Elul	567179.1682	29	35° E	0°		420	1553	34	354				-	-	-
421								12813.91349	19207								567236.1882	19207			10	47	31.5		Ethanim	567208.6996	30	35° E	0°		421							-	-	-
422								12844.35034	19208								567265.721	19208			23	32	40.3		Bul	567238.2309	29	35° E	0°		422							-	-	-
423								12874.78719	19209								567295.2538	19209			12	17	49.3		Chislev	567267.7623	30	35° E	0°		423							-	-	-
424								12905.22404	19210								567324.7866	19210			1	2	58.2		Tebeth	567297.2936	29	35° E	0°		424							-	-	-
425								12935.66088	19211								567354.3194	19211			13	48	7.12		EM 13	567326.825	30	35° E	0°		425							-	-	-
426								12966.09773	19212								567383.8522	19212			2	33	16		Sebat	567356.3563	29	35° E	0°		426							-	-	-
427								12996.53458	19213								567413.3849	19213			15	18	24.9		Adar	567385.8877	30	35° E	0°		427							-	-	-
428								13026.97143	19214								567442.9177	19214			4	3	33.9		Abib	567415.419	29	35° E	0°		428							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

429								13057.40828	19215								567472.4505	19215				16	48	42.7		Zif	567444.9504	30	35° E	0°		429	7th Civil (No		7th Civil (No	Sabbatical Year						
430								13087.84513	19216								567501.9833	19216				5	33	51.6		Sivan	567474.4817	29	35° E	0°		430												
431								13118.28198	19217								567531.5161	19217				18	19	0.59		Tammuz	567504.0131	30	35° E	0°		431												
432								365 = D/NTY	19218								567561.0489	19218				7	4	9.50		Ab	567533.5445	29	35° E	0°		432												
433								13179.15568	19219								567590.5817	19219				19	49	18.4		Elul	567563.0758	30	35° E	0°		433	1554	35	384									
434								13209.59253	19220								567620.1144	19220				8	34	27.3		Ethanim	567592.6072	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year									
435								13240.02938	19221								567649.6472	19221				21	19	36.2		Bul	567622.1385	30	35° E	0°		435												
436								13270.46623	19222								567679.18	19222				10	4	45.1		Chislev	567651.6699	30	35° E	0°		436												
437								13300.90307	19223								567708.7128	19223				22	49	54.0		Tebeth	567681.2012	29	35° E	0°		437												
438								13331.33992	19224								567738.2456	19224				11	35	2.97		Sebat	567710.7326	30	35° E	0°		438												
439								13361.77677	19225								567767.7784	19225				0	20	11.9		Adar	567740.2639	29	35° E	0°		439												
440								13392.21362	19226								567797.3111	19226				13	5	20.7		Abib	567769.7953	30	35° E	0°		440												
441								13422.65047	19227								567826.8439	19227				1	50	29.7		Zif	567799.3266	29	35° E	0°		441												
442								13453.08732	19228								567856.3767	19228				14	35	38.6		Sivan	567828.858	30	35° E	0°		442												
443								13483.52417	19229								567885.9095	19229				3	20	47.5		Tammuz	567858.3893	29	35° E	0°		443												
444								366 = D/NTY	19230								567915.4423	19230				16	5	56.4		Ab	567887.9207	30	35° E	0°		444												
445								13544.39787	19231								567944.9751	19231				4	51	4.9		Elul	567917.452	29	35° E	0°		445	1555	36	354									
446								13574.83472	19232								567974.5078	19232				17	36	14.3		Ethanim	567946.9834	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year						
447								13605.27157	19233								568004.0406	19233				6	21	23.2		Bul	567976.5147	29	35° E	0°		447												
448								13635.70841	19234								568033.5734	19234				19	6	32.1		Chislev	568006.0461	30	35° E	0°		448												
449								13666.14526	19235								568063.1062	19235				7	51	40.9		Tebeth	568035.5775	29	35° E	0°		449												
450								13696.58211	19236								568092.639	19236				20	36	49.9		Sebat	568065.1088	30	35° E	0°		450												
451								13727.01896	19237								568122.1718	19237				9	21	58.8		Adar	568094.6402	30	35° E	0°		451												
452								13757.45581	19238								568151.7046	19238				22	7	7.72		Abib	568124.1715	29	35° E	0°		452												
453								13787.89266	19239								568181.2373	19239				10	52	16.6		Zif	568153.7029	30	35° E	0°		453												
454								13818.32951	19240								568210.7701	19240				23	37	25.5		Sivan	568183.2342	29	35° E	0°		454												
455								13848.76636	19241								568240.3029	19241				12	22	34.4		Tammuz	568212.7656	30	35° E	0°		455												
456								365 = D/NTY	19242								568269.8357	19242				1	7	43.3		Ab	568242.2969	29	35° E	0°		456												
457								13909.64006	19243								568299.3685	19243				13	52	52.3		Elul	568271.8283	30	35° E	0°		457												
458								13940.07691	19244								568328.9013	19244				2	38	0.67		EM 14	568301.3596	29	35° E	0°		458	1556	37	384									
459								13970.51376	19245								568358.434	19245				15	23	10.0		Ethanim	568330.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year						
460								14000.9506	19246								568387.9668	19246				4	8	19		Bul	568360.4223	29	35° E	0°		460												
461								14031.38745	19247								568417.4996	19247				16	53	27.9		Chislev	568389.9537	30	35° E	0°		461												
462								14061.8243	19248								568447.0324	19248				5	38	36.8		Tebeth	568419.485	29	35° E	0°		462												
463								14092.26115	19249								568476.5652	19249				18	23	45.7		Sebat	568449.0164	30	35° E	0°		463												
464								14122.698	19250								568506.098	19250				7	8	54.7		Adar	568478.5478	29	35° E	0°		464												
465								14153.13485	19251								568535.6308	19251				19	54	3.56		Abib	568508.0791	30	35° E	0°		465												
466								14183.5717	19252								568565.1635	19252				8	39	12.5		Zif	568537.6105	29	35° E	0°		466												
467								14214.00855	19253								568594.6963	19253				21	24	21.4		Sivan	568567.1418	30	35° E	0°		467												
468								365 = D/NTY	19254								568624.2291	19254				10	9	30.3		Tammuz	568596.6732	30	35° E	0°		468												
469								14274.88225	19255								568653.7619	19255				22	54	39.2		Ab	568626.2045	29	35° E	0°		469												
470								14305.3191	19256								568683.2947	19256				11	39	48.1		Elul	568655.7359	30	35° E	0°		470	1557	38	355									
471								14335.75594	19257								568712.8275	19257				0	24	57.0		Ethanim	568685.2672	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year						
472								14366.19279	19258								568742.3602	19258				13	10	5.94		Bul	568714.7986	30	35° E	0°		472												
473								14396.62964	19259								568771.893	19259				1	55	14.8		Chislev	568744.3299	29	35° E	0°		473												
474								14427.06649	19260								568801.4258	19260				14	40	23.7		Tebeth	568773.8613	30	35° E	0°		474												
475								14457.50334	19261								568830.9586	19261				3	25	32.7		Sebat	568803.3926	29	35° E	0°		475												
476								14487.94019	19262								568860.4914	19262				16	10	41.5		Adar	568832.924	30	35° E	0°		476												
477								14518.37704	19263								568890.0242	19263				4	55	50.4		Abib	568862.4553	29	35° E	0°		477												
478								14548.81389	19264								568919.5569	19264				17	40	59.4		Zif	568891.9867	30	35° E	0°		478												
479								14579.25074	19265								568949.0897	19265				6	26	8.31		Sivan	568921.518	29	35° E	0°		479												
480								365 = D/NTY	19266								568978.6225	19266				19	11	17.2		Tammuz	568951.0494	30	35° E	0°		480												
481								14640.12444	19267								569008.1553	19267				7	56	26.1		Ab	568980.5808	29	35° E	0°		481												
482								14670.56129	19268								569037.6881	19268				20	41	34.9		Elul	569010.1121	30	35° E	0°		482	1558	39	354									
483								14700.99813	19269								569067.2209	19269				9	26	44		Ethanim	569039.6435	30	35° E	0°		483	4th Civil Year or 40th Civil Year	12 Months	4th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year						
484								14731.43498	19270								569096.7537	19270				22	11	52.8		Bul	569069.1748	29	35° E	0°		484												
485								14761.87183	19271								569126.2864	19271				10	57	1.77		Chislev	569098.7062	30	35° E	0°		485												
486								14792.30868	19272								569155.8192	19272				23	42	10.6		Tebeth	569128.2375	29	35° E	0°		486												
487								14822.74553	19273								569185.352	19273				12	27	19.6		Sebat	569157.7689	30	35° E	0°		487												
488								14853.18238	19274								569214.8848	19274				1	12	28.5		Adar	569187.3002	29	35° E	0°		488												
489								14883.61923	19275								569244.4176	19275				13	57	37.4		Abib	569216.8316	30	35° E	0°		489												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

490								14914.05608	19276								569273.9504	19276			2	42	46.3		EM 15	569246.3629	29	35° E	0°		490	5th Civil Year	13	5th Civil Year	5th Religious Year or 40th Religious Year						
491								14944.49293	19277								569303.4831	19277			15	27	55.2		Zif	569275.8943	30	35° E	0°		491												
492								366 = D/NTY	19278								569333.0159	19278			4	13	4.16		Sivan	569305.4256	29	35° E	0°		492												
493								15005.36663	19279								569362.5487	19279			16	58	13.0		Tammuz	569334.957	30	35° E	0°		493												
494								15035.80348	19280								569392.0815	19280			5	43	22		Ab	569364.4883	29	35° E	0°		494												
495								15066.24032	19281								569421.6143	19281			18	28	30.8		Elul	569394.0197	30	35° E	0°		495	1559	40	384									
496								15096.67717	19282								569451.1471	19282			7	13	39.8		Ethanim	569423.5511	29	35° E	0°		496												
497								15127.11402	19283								569480.6798	19283			19	58	48.7		Bul	569453.0824	30	35° E	0°		497												
498								15157.55087	19284								569510.2126	19284			8	43	57.6		Chislev	569482.6138	29	35° E	0°		498												
499								15187.98772	19285								569539.7454	19285			21	29	6.53		Tebeth	569512.1451	30	35° E	0°		499												
500								15218.42457	19286								569569.2782	19286			10	14	15.4		Sebat	569541.6765	30	35° E	0°		500												
501								15248.86142	19287								569598.811	19287			22	59	24.3		Adar	569571.2078	29	35° E	0°		501												
502								15279.29827	19288								569628.3438	19288			11	44	33.2		Abib	569600.7392	30	35° E	0°		502												
503								15309.73512	19289								569657.8766	19289			0	29	42.1		Zif	569630.2705	29	35° E	0°		503												
504								365 = D/NTY	19290								569687.4093	19290			13	14	51.0		Sivan	569659.8019	30	35° E	0°		504												
505								15370.60882	19291								569716.9421	19291			2	0	0		Tammuz	569689.3332	29	35° E	0°		505												
506								15401.04566	19292								569746.4749	19292			14	45	8.91		Ab	569718.8646	30	35° E	0°		506												
507								15431.48251	19293								569776.0077	19293			3	30	17.8		Elul	569748.3959	29	35° E	0°		507	1560	41	354									
508								15461.91936	19294								569805.5405	19294			16	15	26.7		Ethanim	569777.9273	30	35° E	0°		508												
509								15492.35621	19295								569835.0733	19295			5	0	35.6		Bul	569807.4586	29	35° E	0°		509												
510								15522.79306	19296								569864.606	19296			17	45	44.5		Chislev	569836.99	30	35° E	0°		510												
511								15553.22991	19297								569894.1388	19297			6	30	53.4		Tebeth	569866.5213	29	35° E	0°		511												
512								15583.66676	19298								569923.6716	19298			19	16	2.37		Sebat	569896.0527	30	35° E	0°		512												
513								15614.10361	19299								569953.2044	19299			8	1	11.3		Adar	569925.5841	29	35° E	0°		513												
514								15644.54046	19300								569982.7372	19300			20	46	20.1		Abib	569955.1154	30	35° E	0°		514												
515								15674.97731	19301								570012.27	19301			9	31	29.1		Zif	569984.6468	30	35° E	0°		515												
516								365 = D/NTY	19302								570041.8028	19302			22	16	38.0		Sivan	570014.1781	29	35° E	0°		516												
517								15735.85101	19303								570071.3355	19303			11	1	46.9		Tammuz	570043.7095	30	35° E	0°		517												
518								15766.28785	19304								570100.8683	19304			23	46	55.8		Ab	570073.2408	29	35° E	0°		518												
519								15796.7247	19305								570130.4011	19305			12	32	4.75		Elul	570102.7722	30	35° E	0°		519	1561	42	355									
520								15827.16155	19306								570159.9339	19306			1	17	13.7		Ethanim	570132.3035	29	35° E	0°		520												
521								15857.5984	19307								570189.4667	19307			14	2	22.6		Bul	570161.8349	30	35° E	0°		521												
522								15888.03525	19308								570218.9995	19308			2	47	31.4		Chislev	570191.3662	29	35° E	0°		522												
523								15918.4721	19309								570248.5322	19309			15	32	40.3		EM 16	570220.8976	30	35° E	0°		523												
524								15948.90895	19310								570278.065	19310			4	17	49.3		Tebeth	570250.4289	29	35° E	0°		524												
525								15979.3458	19311								570307.5978	19311			17	2	58.2		Sebat	570279.9603	30	35° E	0°		525												
526								16009.78265	19312								570337.1306	19312			5	48	7.13		Adar	570309.4916	29	35° E	0°		526												
527								16040.2195	19313								570366.6634	19313			18	33	16.0		Abib	570339.023	30	35° E	0°		527												
528								365 = D/NTY	19314								570396.1962	19314			7	18	24.9		Zif	570368.5544	29	35° E	0°		528												
529								16101.0932	19315								570425.7289	19315			20	3	33.8		Sivan	570398.0857	30	35° E	0°		529												
530								16131.53004	19316								570455.2617	19316			8	48	42.7		Tammuz	570427.6171	29	35° E	0°		530												
531								16161.96689	19317								570484.7945	19317			21	33	51.7		Ab	570457.1484	30	35° E	0°		531												
532								16192.40374	19318								570514.3273	19318			10	19	0.59		Elul	570486.6798	30	35° E	0°		532	1562	43	384									
533								16222.84059	19319								570543.8601	19319			23	4	9.50		Ethanim	570516.2111	29	35° E	0°		533												
534								16253.27744	19320								570573.3929	19320			11	49	18.4		Bul	570545.7425	30	35° E	0°		534												
535								16283.71429	19321								570602.9257	19321			0	34	27.3		Chislev	570575.2738	29	35° E	0°		535												
536								16314.15114	19322								570632.4584	19322			13	19	36.2		Tebeth	570604.8052	30	35° E	0°		536												
537								16344.58799	19323								570661.9912	19323			2	4	45.1		Sebat	570634.3365	29	35° E	0°		537												
538								16375.02484	19324								570691.524	19324			14	49	54.1		Adar	570663.8679	30	35° E	0°		538												
539								16405.46169	19325								570721.0568	19325			3	35	2.96		Abib	570693.3992	29	35° E	0°		539												
540								366 = D/NTY	19326								570750.5896	19326			16	20	11.8		Zif	570722.9306	30	35° E	0°		540												
541								16466.33538	19327								570780.1224	19327			5	5	20.8		Sivan	570752.4619	29	35° E	0°		541												
542								16496.77223	19328								570809.6551	19328			17	50	29.6		Tammuz	570781.9933	30	35° E	0°		542												
543								16527.20908	19329								570839.1879	19329			6	35	38.6		Ab	570811.5246	29	35° E	0°		543												
544								16557.64593	19330								570868.7207	19330			19	20	47.5		Elul	570841.056	30	35° E	0°		544	1563	44	354									
545								16588.08278	19331								570898.2535	19331			8	5	56.4		Ethanim	570870.5874	29	35° E	0°		545												
546								16618.51963	19332								570927.7863	19332			20	51	5.34		Bul	570900.1187	30	35° E	0°		546												
547								16648.95648	19333								570957.3191	19333			9	36	14.2		Chislev	570929.6501	30	35° E	0°		547												
548								16679.39333	19334								570986.8518	19334			22	21	23.2		Tebeth	570959.1814	29	35° E	0°		548												
549								16709.83018	19335								571016.3846	19335			11	6	32.0		Sebat	570988.7128	30	35° E	0°		549												
550								16740.26703	19336								571045.9174	19336			23	51	41		Adar	571018.2441	29	35° E	0°		550												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360˚ and night or daytime takes 43200 seconds is proved - John 11:9.

6								182.6210948	19398								572876.95	19398			22	30	53.6		Adar	572849.188	29	35° E	0°		6	1st Civil	12 Mo	Half of 1st Civil Year	441	49	354	-	-	-
7								213.057944	19399								572906.4828	19399			11	16	2.38		Abib	572878.7194	30	35° E	0°		7							-	-	-
8								243.4947931	19400								572936.0156	19400			00	01	11.3		Zif	572908.2507	29	35° E	0°		8							-	-	-
9								273.9316423	19401								572965.5484	19401			12	46	20.2		Sivan	572937.7821	30	35° E	0°		9							-	-	-
10								304.3684914	19402								572995.0812	19402			1	31	28.1		Tammuz	572967.3134	29	35° E	0°		10							-	-	-
11								334.8053405	19403								573024.614	19403			14	16	38		Ab	572996.8448	30	35° E	0°		11							-	-	-
12								365 = D/NTY	19404								573054.1468	19404			3	1	46.9		Elul	573026.3761	29	35° E	0°		12	1569	1	354				-	-	-
13								395.6790388	19405								573083.6795	19405			15	46	55.8		Ethanim	573055.9075	30	35° E	0°		13							-	-	-
14								426.115888	19406								573113.2123	19406			4	32	4.75		Bul	573085.4388	29	35° E	0°		14							-	-	-
15								456.5527371	19407								573142.7451	19407			17	17	13.7		Chislev	573114.9702	30	35° E	0°		15							-	-	-
16								486.9895862	19408								573172.2779	19408			6	2	22.6		Tebeth	573144.5015	29	35° E	0°		16							-	-	-
17								517.4264354	19409								573201.8107	19409			18	47	31.5		Sebat	573174.0329	30	35° E	0°		17							-	-	-
18								547.8632845	19410								573231.3435	19410			7	32	40.7		Adar	573203.5643	29	35° E	0°		18							-	-	-
19								578.3001337	19411								573260.8762	19411			20	17	49.3		Abib	573233.0956	30	35° E	0°		19							-	-	-
20								608.7369828	19412								573290.409	19412			9	2	57.2		Zif	573262.627	30	35° E	0°		20							-	-	-
21								639.1738319	19413								573319.9418	19413			21	48	7.12		Sivan	573292.1583	29	35° E	0°		21							-	-	-
22								669.6106811	19414								573349.4746	19414			10	33	16.0		Tammuz	573321.6897	30	35° E	0°		22							-	-	-
23								700.0475302	19415								573379.0074	19415			23	18	25		Ab	573351.221	29	35° E	0°		23							-	-	-
24								365 = D/NTY	19416								573408.5402	19416			12	3	33.8		Elul	573380.7524	30	35° E	0°		24	1570	2	355				-	-	-
25								760.9212285	19417								573438.0729	19417			00	48	42.8		Ethanim	573410.2837	29	35° E	0°		25							-	-	-
26								791.3580776	19418								573467.6057	19418			13	33	51.7		Bul	573439.8151	30	35° E	0°		26							-	-	-
27								821.7949268	19419								573497.1385	19419			2	19	0.59		Chislev	573469.3464	29	35° E	0°		27							-	-	-
28								852.2317759	19420								573526.6713	19420			15	04	9.5		Tebeth	573498.8778	30	35° E	0°		28							-	-	-
29								882.6686251	19421								573556.2041	19421			03	49	18.4		Sebat	573528.4091	29	35° E	0°		29							-	-	-
30								913.1054742	19422								573585.7369	19422			16	34	27		Adar	573557.9405	30	35° E	0°		30							-	-	-
31								943.5423233	19423								573615.2697	19423			05	19	36.2		Abib	573587.4718	29	35° E	0°		31							-	-	-
32								973.9791725	19424								573644.8024	19424			18	04	45.1		Zif	573617.0032	30	35° E	0°		32							-	-	-
33								1004.416022	19425								573674.3352	19425			06	49	54.0		EM 1	573646.5346	29	35° E	0°		33							-	-	-
34								1034.852871	19426								573703.868	19426			19	35	2.97		Sivan	573676.0659	30	35° E	0°		34							-	-	-
35								1065.28972	19427								573733.4008	19427			08	20	11.9		Tammuz	573705.5973	29	35° E	0°		35							-	-	-
36								365 = D/NTY	19428								573762.9336	19428			21	05	20.8		Ab	573735.1286	30	35° E	0°		36							-	-	-
37								1126.163418	19429								573792.4664	19429			9	50	29.2		Elul	573764.66	30	35° E	0°		37	1571	3	384				-	-	-
38								1156.600267	19430								573821.9991	19430			22	35	38.6		Ethanim	573794.1913	29	35° E	0°		38							-	-	-
39								1187.037116	19431								573851.5319	19431			11	20	47.5		Bul	573823.7227	30	35° E	0°		39							-	-	-
40								1217.473966	19432								573881.0647	19432			00	05	56.4		Chislev	573853.254	29	35° E	0°		40							-	-	-
41								1247.910815	19433								573910.5975	19433			12	51	5.34		Tebeth	573882.7854	30	35° E	0°		41							-	-	-
42								1278.347664	19434								573940.1303	19434			01	36	14.2		Sebat	573912.3167	29	35° E	0°		42							-	-	-
43								1308.784513	19435								573969.6631	19435			14	21	22.8		Adar	573941.8481	30	35° E	0°		43							-	-	-
44								1339.221362	19436								573999.1958	19436			03	06	32.0		Abib	573971.3794	29	35° E	0°		44							-	-	-
45								1369.658211	19437								574028.7286	19437			15	51	40.9		Zif	574000.9108	30	35° E	0°		45							-	-	-
46								1400.09506	19438								574058.2614	19438			04	36	49.9		Sivan	574030.4421	29	35° E	0°		46							-	-	-
47								1430.53191	19439								574087.7942	19439			17	21	58.8		Tammuz	574059.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	19440								574117.327	19440			06	07	07.7		Ab	574089.5048	29	35° E	0°		48							-	-	-
49								1491.405608	19441								574146.8598	19441			18	52	16.3		Elul	574119.0362	30	35° E	0°		49	1572	4	354				-	-	-
50								1521.842457	19442								574176.3926	19442			07	37	25.5		Ethanim	574148.5676	29	35° E	0°		50							-	-	-
51								1552.279306	19443								574205.9253	19443			20	22	34.4		Bul	574178.0989	30	35° E	0°		51							-	-	-
52								1582.716155	19444								574235.4581	19444			09	07	43.3		Chislev	574207.6303	30	35° E	0°		52							-	-	-
53								1613.153004	19445								574264.9909	19445			21	52	52.2		Tebeth	574237.1616	29	35° E	0°		53							-	-	-
54								1643.589854	19446								574294.5237	19446			10	38	1.18		Sebat	574266.693	30	35° E	0°		54							-	-	-
55								1674.026703	19447								574324.0565	19447			23	23	9.89		Adar	574296.2243	29	35° E	0°		55							-	-	-
56								1704.463552	19448								574353.5893	19448			12	08	19		Abib	574325.7557	30	35° E	0°		56							-	-	-
57								1734.900401	19449								574383.122	19449			00	53	27.9		Zif	574355.287	29	35° E	0°		57							-	-	-
58								1765.33725	19450								574412.6548	19450			13	38	36.8		Sivan	574384.8184	30	35° E	0°		58							-	-	-
59								1795.774099	19451								574442.1876	19451			02	23	45.7		Tammuz	574414.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	19452								574471.7204	19452			15	08	54.7		Ab	574443.8811	30	35° E	0°		60							-	-	-
61								1856.647798	19453								574501.2532	19453			3	54	3.46		Elul	574473.4124	29	35° E	0°		61	1573	5	354				-	-	-
62								1887.084647	19454								574530.786	19454			16	39	12.5		Ethanim	574502.9438	30	35° E	0°		62							-	-	-
63								1917.521496	19455								574560.3188	19455			05	24	21.4		Bul	574532.4751	29	35° E	0°		63							-	-	-
64								1947.958345	19456								574589.8515	19456			18	09	30.3		Kislev	574562.0065	30	35° E	0°		64							-	-	-
65								1978.395194	19457								574619.3843	19457			06	54	39.2		Tebeth	574591.5379	29	35° E	0°		65							-	-	-
66								2008.832043	19458								574648.9171	19458			19	39	48.1		EM 2	574621.0692	30	35° E	0°		66							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

67	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2039.268892	19459							574678.4499	19459			08	24	57		Sebat	574650.6006	29	35° E	0°		67	6th Civil Y	13 Mont	6th Civil Y					-	-	-
68		2069.705742	19460								574707.9827	19460			21	10	5.66		Adar	574680.1319	30	35° E	0°		68					5	384	-	-	-
69		2100.142591	19461								574737.5155	19461			09	55	14.8		Abib	574709.6633	30	35° E	0°		69				6th Religious Year			-	-	-
70		2130.57944	19462								574767.0482	19462			22	40	23.8		Zif	574739.1946	29	35° E	0°		70					12 Months		-	-	-
71		2161.016289	19463								574796.581	19463			11	25	32.6		Sivan	574768.726	30	35° E	0°		71						6th Religious Year	-	-	-
72		365 = D/NTY	19464								574826.1138	19464			00	10	41.6		Tammuz	574798.2573	29	35° E	0°		72							-	-	-
73		2221.889987	19465								574855.6466	19465			12	55	50.4		Ab	574827.7887	30	35° E	0°		73							-	-	-
74		2252.326836	19466								574885.1794	19466			1	40	59.2		Elul	574857.32	29	35° E	0°		74	1574	6	384				-	-	-
75		2282.763686	19467								574914.7122	19467			14	26	8.31		Ethanim	574886.8514	30	35° E	0°		75							-	-	-
76		2313.200535	19468								574944.2449	19468			03	11	17.2		Bul	574916.3827	29	35° E	0°		76							-	-	-
77		2343.637384	19469								574973.7777	19469			15	56	26.1		Chislev	574945.9141	30	35° E	0°		77							-	-	-
78		2374.074233	19470								575003.3105	19470			04	41	35.0		Tebeth	574975.4454	29	35° E	0°		78							-	-	-
79		2404.511082	19471								575032.8433	19471			17	26	44		Sebat	575004.9768	30	35° E	0°		79							-	-	-
80		2434.947931	19472								575062.3761	19472			6	11	52.8		Adar	575034.5081	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	19473								575091.9089	19473			18	57	1.78		Abib	575064.0395	30	35° E	0°		81							-	-	-
82		2495.821629	19474								575121.4417	19474			07	42	10.7		Zif	575093.5709	29	35° E	0°		82							-	-	-
83		2526.258479	19475								575150.9744	19475			20	27	19.6		Sivan	575123.1022	30	35° E	0°		83							-	-	-
84		365 = D/NTY	19476								575180.5072	19476			09	12	28.5		Tammuz	575152.6336	30	35° E	0°		84							-	-	-
85		2587.132177	19477								575210.04	19477			21	57	37.4		Ab	575182.1649	29	35° E	0°		85							-	-	-
86		2617.569026	19478								575239.5728	19478			10	42	46.4		Elul	575211.6963	30	35° E	0°		86	1575	7	355				-	-	-
87		2648.005875	19479								575269.1056	19479			23	27	55.2		Ethanim	575241.2276	29	35° E	0°		87							-	-	-
88		2678.442724	19480								575298.6384	19480			12	13	4.15		Bul	575270.759	30	35° E	0°		88							-	-	-
89		2708.879573	19481								575328.1711	19481			00	58	13.0		Chislev	575300.2903	29	35° E	0°		89							-	-	-
90		2739.316423	19482								575357.7039	19482			13	43	21.9		Tebeth	575329.8217	30	35° E	0°		90							-	-	-
91		2769.753272	19483								575387.2367	19483			02	28	30.8		Sebat	575359.353	29	35° E	0°		91							-	-	-
92		2800.190121	19484								575416.7695	19484			15	13	39.9		Adar	575388.8844	30	35° E	0°		92							-	-	-
93		2830.62697	19485								575446.3023	19485			03	58	48.7		Abib	575418.4157	29	35° E	0°		93							-	-	-
94		2861.063819	19486								575475.8351	19486			16	43	57.6		Zif	575447.9471	30	35° E	0°		94							-	-	-
95		2891.500668	19487								575505.3678	19487			05	29	6.53		Sivan	575477.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	19488								575534.9006	19488			18	14	15.4		Tammuz	575507.0098	30	35° E	0°		96							-	-	-
97		2952.374367	19489								575564.4334	19489			06	59	24.3		Ab	575536.5412	29	35° E	0°		97							-	-	-
98		2982.811216	19490								575593.9662	19490			19	44	33.3		EM 3	575566.0725	30	35° E	0°		98							-	-	-
99		3013.248065	19491								575623.499	19491			8	29	42.1		Elul	575595.6039	29	35° E	0°		99	1576	8	383				-	-	-
100		3043.684914	19492								575653.0318	19492			21	14	51.0		Ethanim	575625.1352	30	35° E	0°		100							-	-	-
101		3074.121763	19493								575682.5646	19493			10	0	0		Bul	575654.6666	30	35° E	0°		101							-	-	-
102		3104.558612	19494								575712.0973	19494			22	45	8.91		Chislev	575684.1979	29	35° E	0°		102							-	-	-
103		3134.995461	19495								575741.6301	19495			11	30	17.8		Tebeth	575713.7293	30	35° E	0°		103							-	-	-
104		3165.432311	19496								575771.1629	19496			00	15	26.7		Sebat	575743.2606	29	35° E	0°		104							-	-	-
105		3195.86916	19497								575800.6957	19497			13	0	35.7		Adar	575772.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	19498								575830.2285	19498			01	45	44.5		Abib	575802.3233	29	35° E	0°		106							-	-	-
107		3256.742858	19499								575859.7613	19499			14	30	53.4		Zif	575831.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	19500								575889.294	19500			03	16	2.37		Sivan	575861.386	29	35° E	0°		108							-	-	-
109		3317.616556	19501								575918.8268	19501			16	01	11.2		Tammuz	575890.9174	30	35° E	0°		109							-	-	-
110		3348.053405	19502								575948.3596	19502			04	46	20.1		Ab	575920.4487	29	35° E	0°		110							-	-	-
111		3378.490255	19503								575977.8924	19503			17	31	29.3		Elul	575949.9801	30	35° E	0°		111	1577	9	355				-	-	-
112		3408.927104	19504								576007.4252	19504			06	16	38.0		Ethanim	575979.5114	29	35° E	0°		112							-	-	-
113		3439.363953	19505								576036.958	19505			19	01	46.9		Bul	576009.0428	30	35° E	0°		113							-	-	-
114		3469.800802	19506								576066.4908	19506			07	46	55.8		Chislev	576038.5742	29	35° E	0°		114							-	-	-
115		3500.237651	19507								576096.0235	19507			20	32	4.75		Tebeth	576068.1055	30	35° E	0°		115							-	-	-
116		3530.6745	19508								576125.5563	19508			09	17	13.6		Sebat	576097.6369	30	35° E	0°		116							-	-	-
117		3561.111349	19509								576155.0891	19509			22	2	22.8		Adar	576127.1682	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	19510								576184.6219	19510			10	47	31.4		Abib	576156.6996	30	35° E	0°		118							-	-	-
119		3621.985048	19511								576214.1547	19511			23	32	40.3		Zif	576186.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	19512								576243.6875	19512			12	17	49.3		Sivan	576215.7623	30	35° E	0°		120							-	-	-
121		3682.858746	19513								576273.2202	19513			01	02	58.2		Tammuz	576245.2936	29	35° E	0°		121							-	-	-
122		3713.295595	19514								576302.753	19514			13	48	7.12		Ab	576274.825	30	35° E	0°		122							-	-	-
123		3743.732444	19515								576332.2858	19515			2	33	15.6		Elul	576304.3563	29	35° E	0°		123	1578	10	354				-	-	-
124		3774.169293	19516								576361.8186	19516			15	18	24.9		Ethanim	576333.8877	30	35° E	0°		124							-	-	-
125		3804.606143	19517								576391.3514	19517			4	3	33.8		Bul	576363.419	29	35° E	0°		125							-	-	-
126		3835.042992	19518								576420.8842	19518			16	48	42.7		Chislev	576392.9504	30	35° E	0°		126							-	-	-
127	RESEARCH: The Phases of the Moon	3865.479841	19519								576450.4169	19519			05	33	51.7		Tebeth	576422.4817	29	35° E	0°		127							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

128	calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.								3895.91669	19520								576479.9497	19520			18	19	0.59		Sebat	576452.0131	30	35° E	0°		128	4th Civil Year or 11th	13 Months	4th Civil Year or 11th				-	-	-
129								3926.353539	19521								576509.4825	19521			7	4	9.12		Adar	576481.5445	29	35° E	0°		129					10	354	-	-	-
130								3956.790388	19522								576539.0153	19522			19	49	18.4		Abib	576511.0758	30	35° E	0°		130				13 Months			-	-	-
131								3987.227237	19523								576568.5481	19523			08	34	27.3		EM 4	576540.6072	29	35° E	0°		131							-	-	-
132								365 = D/NTY	19524								576598.0809	19524			21	19	36.2		Zif	576570.1385	30	35° E	0°		132							-	-	-
133								4048.100936	19525								576627.6137	19525			10	4	45.1		Sivan	576599.6699	30	35° E	0°		133							-	-	-
134								4078.537785	19526								576657.1464	19526			22	49	54.1		Tammuz	576629.2012	29	35° E	0°		134							-	-	-
135								4108.974634	19527								576686.6792	19527			11	35	2.97		Ab	576658.7326	30	35° E	0°		135							-	-	-
136								4139.411483	19528								576716.212	19528			0	20	12.2		Elul	576688.2639	29	35° E	0°		136	1579	11	384				-	-	-
137								4169.848332	19529								576745.7448	19529			13	5	20.8		Ethanim	576717.7953	30	35° E	0°		137							-	-	-
138								4200.285181	19530								576775.2776	19530			01	50	29.7		Bul	576747.3266	29	35° E	0°		138							-	-	-
139								4230.72203	19531								576804.8104	19531			14	35	38.6		Chislev	576776.858	30	35° E	0°		139							-	-	-
140								4261.15888	19532								576834.3431	19532			3	20	47.5		Tebeth	576806.3893	29	35° E	0°		140							-	-	-
141								4291.595729	19533								576863.8759	19533			16	5	56.4		Sebat	576835.9207	30	35° E	0°		141							-	-	-
142								4322.032578	19534								576893.4087	19534			4	51	4.9		Adar	576865.452	29	35° E	0°		142					11	384	-	-	-
143								4352.469427	19535								576922.9415	19535			17	36	14.3		Abib	576894.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	19536								576952.4743	19536			6	21	23.1		Zif	576924.5147	29	35° E	0°		144							-	-	-
145								4413.343125	19537								576982.0071	19537			19	6	32.0		Sivan	576954.0461	30	35° E	0°		145							-	-	-
146								4443.779974	19538								577011.5398	19538			7	51	40.9		Tammuz	576983.5775	29	35° E	0°		146							-	-	-
147								4474.216824	19539								577041.0726	19539			20	36	49.9		Ab	577013.1088	30	35° E	0°		147							-	-	-
148								4504.653673	19540								577070.6054	19540			9	21	58.5		Elul	577042.6402	30	35° E	0°		148	1580	12	355				-	-	-
149								4535.090522	19541								577100.1382	19541			22	7	7.72		Ethanim	577072.1715	29	35° E	0°		149							-	-	-
150								4565.527371	19542								577129.671	19542			10	52	16.6		Bul	577101.7029	30	35° E	0°		150							-	-	-
151								4595.96422	19543								577159.2038	19543			23	37	25.5		Chislev	577131.2342	29	35° E	0°		151							-	-	-
152								4626.401069	19544								577188.7366	19544			12	22	34.4		Tebeth	577160.7656	30	35° E	0°		152							-	-	-
153								4656.837918	19545								577218.2693	19545			1	7	43.3		Sebat	577190.2969	29	35° E	0°		153							-	-	-
154								4687.274768	19546								577247.8021	19546			13	52	52		Adar	577219.8283	30	35° E	0°		154							-	-	-
155								4717.711617	19547								577277.3349	19547			2	38	1.19		Abib	577249.3596	29	35° E	0°		155					12	355	-	-	-
156								365 = D/NTY	19548								577306.8677	19548			15	23	10.0		Zif	577278.891	30	35° E	0°		156							-	-	-
157								4778.585315	19549								577336.4005	19549			4	8	19		Sivan	577308.4223	29	35° E	0°		157							-	-	-
158								4809.022164	19550								577365.9333	19550			16	53	27.9		Tammuz	577337.9537	30	35° E	0°		158							-	-	-
159								4839.459013	19551								577395.466	19551			5	38	36.8		Ab	577367.485	29	35° E	0°		159							-	-	-
160								4869.895862	19552								577424.9988	19552			18	23	45.6		Elul	577397.0164	30	35° E	0°		160	1581	13	354				-	-	-
161								4900.332712	19553								577454.5316	19553			7	8	54.7		Ethanim	577426.5478	29	35° E	0°		161							-	-	-
162								4930.769561	19554								577484.0644	19554			19	54	3.56		Bul	577456.0791	30	35° E	0°		162							-	-	-
163								4961.20641	19555								577513.5972	19555			8	39	12.5		Kislev	577485.6105	29	35° E	0°		163							-	-	-
164								4991.643259	19556								577543.13	19556			21	24	21.4		EM 5	577515.1418	30	35° E	0°		164							-	-	-
165								5022.080108	19557								577572.6628	19557			10	9	30.3		Tebeth	577544.6732	30	35° E	0°		165							-	-	-
166								5052.516957	19558								577602.1955	19558			22	54	39.2		Sebat	577574.2045	29	35° E	0°		166							-	-	-
167								5082.953806	19559								577631.7283	19559			11	39	47.8		Adar	577603.7359	30	35° E	0°		167							-	-	-
168								366 = D/NTY	19560								577661.2611	19560			0	24	57		Abib	577633.2672	29	35° E	0°		168					13	384	-	-	-
169								5143.827505	19561								577690.7939	19561			13	10	5.94		Zif	577662.7986	30	35° E	0°		169							-	-	-
170								5174.264354	19562								577720.3267	19562			1	55	14.9		Sivan	577692.3299	29	35° E	0°		170							-	-	-
171								5204.701203	19563								577749.8595	19563			14	40	23.8		Tammuz	577721.8613	30	35° E	0°		171							-	-	-
172								5235.138052	19564								577779.3922	19564			3	25	32.7		Ab	577751.3926	29	35° E	0°		172							-	-	-
173								5265.574901	19565								577808.925	19565			16	10	41.6		Elul	577780.924	30	35° E	0°		173	1582	14	384				-	-	-
174								5296.01175	19566								577838.4578	19566			04	55	50.5		Ethanim	577810.4553	29	35° E	0°		174							-	-	-
175								5326.4486	19567								577867.9906	19567			17	40	59.4		Bul	577839.9867	30	35° E	0°		175							-	-	-
176								5356.885449	19568								577897.5234	19568			6	26	8.32		Chislev	577869.518	29	35° E	0°		176							-	-	-
177								5387.322298	19569								577927.0562	19569			19	11	17.2		Tebeth	577899.0494	30	35° E	0°		177							-	-	-
178								5417.759147	19570								577956.5889	19570			7	56	26.1		Sebat	577928.5808	29	35° E	0°		178							-	-	-
179								5448.195996	19571								577986.1217	19571			20	41	34.9		Adar	577958.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	19572								578015.6545	19572			9	26	44		Abib	577987.6435	30	35° E	0°		180					14	354	-	-	-
181								5509.069694	19573								578045.1873	19573			22	11	52.9		Zif	578017.1748	29	35° E	0°		181							-	-	-
182								5539.506543	19574								578074.7201	19574			10	57	1.78		Sivan	578046.7062	30	35° E	0°		182							-	-	-
183								5569.943393	19575								578104.2529	19575			23	42	10.7		Tammuz	578076.2375	29	35° E	0°		183							-	-	-
184								5600.380242	19576								578133.7857	19576			12	27	19.6		Ab	578105.7689	30	35° E	0°		184							-	-	-
185								5630.817091	19577								578163.3184	19577			1	12	28.5		Elul	578135.3002	29	35° E	0°		185	1583	15	354				-	-	-
186								5661.25394	19578								578192.8512	19578			13	57	37.4		Ethanim	578164.8316	30	35° E	0°		186							-	-	-
187								5691.690789	19579								578222.384	19579			2	42	46.3		Bul	578194.3629	29	35° E	0°		187							-	-	-
188								5722.127638	19580								578251.9168	19580			15	27	55.2		Chislev	578223.8943	30	35° E	0°		188							-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

189								5752.564487	19581								578281.4496	19581			4	13	4.15		Tebeth	578253.4256	29	35° E	0°		189	2nd Civil Year or 16th Civ	13 Months	2nd Civil Year or 16th Civ	1		1	-	-	-
190								5783.001337	19582								578310.9824	19582			16	58	13.0		Sebat	578282.957	30	35° E	0°		190							-	-	-
191								5813.438186	19583								578340.5151	19583			5	43	22.1		Adar	578312.4883	29	35° E	0°		191					15	354	-	-	-
192								365 = D/NTY	19584								578370.0479	19584			18	28	30.8		Abib	578342.0197	30	35° E	0°		192							-	-	-
193								5874.311884	19585								578399.5807	19585			7	13	39.8		Zif	578371.5511	29	35° E	0°		193							-	-	-
194								5904.748733	19586								578429.1135	19586			19	58	48.7		Sivan	578401.0824	30	35° E	0°		194							-	-	-
195								5935.185582	19587								578458.6463	19587			8	43	57.6		Tammuz	578430.6138	29	35° E	0°		195							-	-	-
196								5965.622431	19588								578488.1791	19588			21	29	6.53		EM 6	578460.1451	30	35° E	0°		196							-	-	-
197								5996.059281	19589								578517.7118	19589			10	14	15.4		Ab	578489.6765	30	35° E	0°		197							-	-	-
198								6026.49613	19590								578547.2446	19590			22	59	24.2		Elul	578519.2078	29	35° E	0°		198	1584	16	384				-	-	-
199								6056.932979	19591								578576.7774	19591			11	44	33.2		Ethanim	578548.7392	30	35° E	0°		199							-	-	-
200								6087.369828	19592								578606.3102	19592			0	29	42.1		Bul	578578.2705	29	35° E	0°		200							-	-	-
201								6117.806677	19593								578635.843	19593			13	14	51.0		Chislev	578607.8019	30	35° E	0°		201							-	-	-
202								6148.243526	19594								578665.3758	19594			2	0	0		Tebeth	578637.3332	29	35° E	0°		202							-	-	-
203								6178.680375	19595								578694.9086	19595			14	45	8.91		Sebat	578666.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	19596								578724.4413	19596			3	30	17.8		Adar	578696.3959	29	35° E	0°		204							-	-	-
205								6239.554074	19597								578753.9741	19597			16	15	26.7		Abib	578725.9273	30	35° E	0°		205							-	-	-
206								6269.990923	19598								578783.5069	19598			5	0	35.6		Zif	578755.4586	29	35° E	0°		206							-	-	-
207								6300.427772	19599								578813.0397	19599			17	45	44.5		Sivan	578784.99	30	35° E	0°		207							-	-	-
208								6330.864621	19600								578842.5725	19600			6	30	53.4		Tammuz	578814.5213	29	35° E	0°		208							-	-	-
209								6361.30147	19601								578872.1053	19601			19	16	2.37		Ab	578844.0527	30	35° E	0°		209							-	-	-
210								6391.738319	19602								578901.638	19602			8	1	11.4		Elul	578873.5841	29	35° E	0°		210	1585	17	354				-	-	-
211								6422.175169	19603								578931.1708	19603			20	46	20.1		Ethanim	578903.1154	30	35° E	0°		211							-	-	-
212								6452.612018	19604								578960.7036	19604			9	31	29.1		Bul	578932.6468	30	35° E	0°		212							-	-	-
213								6483.048867	19605								578990.2364	19605			22	16	38.0		Chislev	578962.1781	29	35° E	0°		213							-	-	-
214								6513.485716	19606								579019.7692	19606			11	1	46.9		Tebeth	578991.7095	30	35° E	0°		214							-	-	-
215								6543.922565	19607								579049.302	19607			23	46	55.8		Sebat	579021.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	19608								579078.8348	19608			12	32	4.99		Adar	579050.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	19609								579108.3675	19609			1	17	13.6		Abib	579080.3035	29	35° E	0°		217							-	-	-
218								6635.233113	19610								579137.9003	19610			14	2	22.6		Zif	579109.8349	30	35° E	0°		218							-	-	-
219								6665.669962	19611								579167.4331	19611			2	47	31.4		Sivan	579139.3662	29	35° E	0°		219							-	-	-
220								6696.106811	19612								579196.9659	19612			15	32	40.3		Tammuz	579168.8976	30	35° E	0°		220							-	-	-
221								6726.54366	19613								579226.4987	19613			4	17	49.3		Ab	579198.4289	29	35° E	0°		221							-	-	-
222								6756.980509	19614								579256.0315	19614			17	2	57.7		Elul	579227.9603	30	35° E	0°		222	1586	18	355				-	-	-
223								6787.417358	19615								579285.5642	19615			5	48	7.12		Ethanim	579257.4916	29	35° E	0°		223							-	-	-
224								6817.854207	19616								579315.097	19616			18	33	16.0		Bul	579287.023	30	35° E	0°		224							-	-	-
225								6848.291057	19617								579344.6298	19617			7	18	24.9		Chislev	579316.5544	29	35° E	0°		225							-	-	-
226								6878.727906	19618								579374.1626	19618			20	3	33.8		Tebeth	579346.0857	30	35° E	0°		226							-	-	-
227								6909.164755	19619								579403.6954	19619			8	48	42.7		Sebat	579375.6171	29	35° E	0°		227							-	-	-
228								365 = D/NTY	19620								579433.2282	19620			21	33	51.7		Adar	579405.1484	30	35° E	0°		228							-	-	-
229								6970.038453	19621								579462.7609	19621			10	19	0.76		EM 7	579434.6798	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	19622								579492.2937	19622			23	4	9.50		Abib	579464.2111	29	35° E	0°		230							-	-	-
231								7030.912151	19623								579521.8265	19623			11	49	18.4		Zif	579493.7425	30	35° E	0°		231							-	-	-
232								7061.349	19624								579551.3593	19624			0	34	27.3		Sivan	579523.2738	29	35° E	0°		232							-	-	-
233								7091.78585	19625								579580.8921	19625			13	19	36.2		Tammuz	579552.8052	30	35° E	0°		233							-	-	-
234								7122.222699	19626								579610.4249	19626			2	4	44.1		Ab	579582.3365	29	35° E	0°		234							-	-	-
235								7152.659548	19627								579639.9577	19627			14	49	54.3		Elul	579611.8679	30	35° E	0°		235	1587	19	384				-	-	-
236								7183.096397	19628								579669.4904	19628			3	35	2.97		Ethanim	579641.3992	29	35° E	0°		236							-	-	-
237								7213.533246	19629								579699.0232	19629			16	20	11.8		Bul	579670.9306	30	35° E	0°		237							-	-	-
238								7243.970095	19630								579728.556	19630			5	5	20.7		Chislev	579700.4619	29	35° E	0°		238							-	-	-
239								7274.406944	19631								579758.0888	19631			17	50	29.7		Tebeth	579729.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	19632								579787.6216	19632			6	35	38.6		Sebat	579759.5246	29	35° E	0°		240							-	-	-
241								7335.280643	19633								579817.1544	19633			19	20	47.0		Adar	579789.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	19634								579846.6871	19634			8	5	56.4		Abib	579818.5874	29	35° E	0°		242							-	-	-
243								7396.154341	19635								579876.2199	19635			20	51	5.34		Zif	579848.1187	30	35° E	0°		243							-	-	-
244								7426.59119	19636								579905.7527	19636			9	36	14.2		Sivan	579877.6501	30	35° E	0°		244							-	-	-
245								7457.028039	19637								579935.2855	19637			22	21	23.1		Tammuz	579907.1814	29	35° E	0°		245							-	-	-
246								7487.464888	19638								579964.8183	19638			11	6	32.0		Ab	579936.7128	30	35° E	0°		246							-	-	-
247								7517.901738	19639								579994.3511	19639			23	51	40.6		Elul	579966.2441	29	35° E	0°		247	1588	20	354				-	-	-
248								7548.338587	19640								580023.8838	19640			12	36	49.9		Ethanim	579995.7755	30	35° E	0°		248							-	-	-
249								7578.775436	19641								580053.4166	19641			1	21	58.8		Bul	580025.3068	29	35° E	0°		249							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

250								7609.212285	19642								580082.9494	19642				14	7	7.72		Chislev	580054.8382	30	35° E	0°		250	7th Civil Year or 21st Civil (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil (Not Sabbatical Year)	6th J		6th J	-	-	-
251								7639.649134	19643								580112.4822	19643				2	52	16.6		Tebeth	580084.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	19644								580142.015	19644				15	37	25.5		Sebat	580113.9009	30	35° E	0°		252							-	-	-
253								7700.522832	19645								580171.5478	19645				4	22	34.2		Adar	580143.4322	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	19646								580201.0806	19646				17	7	43.4		Abib	580172.9636	30	35° E	0°		254	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)				-	-	-
255								7761.396531	19647								580230.6133	19647				5	52	52.3		Zif	580202.4949	29	35° E	0°		255							-	-	-
256								7791.83338	19648								580260.1461	19648				18	38	1.19		Sivan	580232.0263	30	35° E	0°		256							-	-	-
257								7822.270229	19649								580289.6789	19649				7	23	10.1		Tammuz	580261.5577	29	35° E	0°		257							-	-	-
258								7852.707078	19650								580319.2117	19650				20	8	19		Ab	580291.089	30	35° E	0°		258							-	-	-
259								7883.143927	19651								580348.7445	19651				8	53	27.7		Elul	580320.6204	29	35° E	0°		259	1589	21	354				-	-	-
260								7913.580776	19652								580378.2773	19652				21	38	36.8		Ethanim	580350.1517	30	35° E	0°		260							-	-	-
261								7944.017626	19653								580407.81	19653				10	23	45.7		Bul	580379.6831	30	35° E	0°		261							-	-	-
262								7974.454475	19654								580437.3428	19654				23	8	54.7		EM 8	580409.2144	29	35° E	0°		262							-	-	-
263								8004.891324	19655								580466.8756	19655				11	54	3.56		Kislev	580438.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	19656								580496.4084	19656				0	39	12.5		Tebeth	580468.2771	29	35° E	0°		264							-	-	-
265								8065.765022	19657								580525.9412	19657				13	24	21.4		Sebat	580497.8085	30	35° E	0°		265							-	-	-
266								8096.201871	19658								580555.474	19658				2	9	30		Adar	580527.3398	29	35° E	0°		266	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year		21	384	-	-	-
267								8126.63872	19659								580585.0068	19659				14	54	39.2		Abib	580556.8712	30	35° E	0°		267							-	-	-
268								8157.07557	19660								580614.5395	19660				3	39	48.1		Zif	580586.4025	29	35° E	0°		268							-	-	-
269								8187.512419	19661								580644.0723	19661				16	24	57		Sivan	580615.9339	30	35° E	0°		269							-	-	-
270								8217.949268	19662								580673.6051	19662				5	10	5.94		Tammuz	580645.4652	29	35° E	0°		270							-	-	-
271								8248.386117	19663								580703.1379	19663				17	55	14.9		Ab	580674.9966	30	35° E	0°		271							-	-	-
272								8278.822966	19664								580732.6707	19664				6	40	23.5		Elul	580704.5279	29	35° E	0°		272	1590	22	384				-	-	-
273								8309.259815	19665								580762.2035	19665				19	25	32.7		Ethanim	580734.0593	30	35° E	0°		273							-	-	-
274								8339.696664	19666								580791.7362	19666				8	10	41.6		Bul	580763.5907	29	35° E	0°		274							-	-	-
275								8370.133514	19667								580821.269	19667				20	55	50.5		Chislev	580793.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	19668								580850.8018	19668				9	40	59.4		Tebeth	580822.6534	30	35° E	0°		276							-	-	-
277								8431.007212	19669								580880.3346	19669				22	26	8.31		Sebat	580852.1847	29	35° E	0°		277							-	-	-
278								8461.444061	19670								580909.8674	19670				11	11	17.1		Adar	580881.7161	30	35° E	0°		278	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year		22	355	-	-	-
279								8491.88091	19671								580939.4002	19671				23	56	26.1		Abib	580911.2474	29	35° E	0°		279							-	-	-
280								8522.317759	19672								580968.9329	19672				12	41	35.0		Zif	580940.7788	30	35° E	0°		280							-	-	-
281								8552.754608	19673								580998.4657	19673				1	26	43.9		Sivan	580970.3101	29	35° E	0°		281							-	-	-
282								8583.191457	19674								581027.9985	19674				14	11	52.8		Tammuz	580999.8415	30	35° E	0°		282							-	-	-
283								8613.628307	19675								581057.5313	19675				2	57	1.78		Ab	581029.3728	29	35° E	0°		283							-	-	-
284								8644.065156	19676								581087.0641	19676				15	42	10.7		Elul	581058.9042	30	35° E	0°		284	1591	23	355				-	-	-
285								8674.502005	19677								581116.5969	19677				04	27	19.6		Ethanim	581088.4355	29	35° E	0°		285							-	-	-
286								8704.938854	19678								581146.1297	19678				17	12	28.5		Bul	581117.9669	30	35° E	0°		286							-	-	-
287								8735.375703	19679								581175.6624	19679				5	57	37.4		Chislev	581147.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	19680								581205.1952	19680				18	42	46.3		Tebeth	581177.0296	30	35° E	0°		288							-	-	-
289								8796.249401	19681								581234.728	19681				7	27	55.2		Sebat	581206.561	29	35° E	0°		289							-	-	-
290								8826.686251	19682								581264.2608	19682				20	13	4.22		Adar	581236.0923	30	35° E	0°		290	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year		23	354	-	-	-
291								8857.1231	19683								581293.7936	19683				8	58	13.0		Abib	581265.6237	29	35° E	0°		291							-	-	-
292								8887.559949	19684								581323.3264	19684				21	43	21.9		Zif	581295.155	30	35° E	0°		292							-	-	-
293								8917.996798	19685								581352.8591	19685				10	28	30.8		Sivan	581324.6864	30	35° E	0°		293							-	-	-
294								8948.433647	19686								581382.3919	19686				23	13	39.8		EM 9	581354.2177	29	35° E	0°		294							-	-	-
295								8978.870496	19687								581411.9247	19687				11	58	48.7		Tammuz	581383.7491	30	35° E	0°		295							-	-	-
296								9009.307345	19688								581441.4575	19688				0	43	57.6		Ab	581413.2804	29	35° E	0°		296							-	-	-
297								9039.744195	19689								581470.9903	19689				13	29	6.43		Elul	581442.8118	30	35° E	0°		297	1592	24	384				-	-	-
298								9070.181044	19690								581500.5231	19690				2	14	15.4		Ethanim	581472.3431	29	35° E	0°		298							-	-	-
299								9100.617893	19691								581530.0558	19691				14	59	24.3		Bul	581501.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	19692								581559.5886	19692				3	44	33.2		Chislev	581531.4058	29	35° E	0°		300							-	-	-
301								9161.491591	19693								581589.1214	19693				16	29	41.1		Tebeth	581560.9372	30	35° E	0°		301							-	-	-
302								9191.92844	19694								581618.6542	19694				5	14	51.1		Sebat	581590.4685	29	35° E	0°		302							-	-	-
303								9222.365289	19695								581648.187	19695				18	00	0		Adar	581619.9999	30	35° E	0°		303	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year		24	384	-	-	-
304								9252.802139	19696								581677.7198	19696				6	45	8.91		Abib	581649.5312	29	35° E	0°		304							-	-	-
305								9283.238988	19697								581707.2526	19697				19	30	17.8		Zif	581679.0626	30	35° E	0°		305							-	-	-
306								9313.675837	19698								581736.7853	19698				8	15	26.7		Sivan	581708.594	29	35° E	0°		306							-	-	-
307								9344.112686	19699								581766.3181	19699				21	0	35.6		Tammuz	581738.1253	30	35° E	0°		307							-	-	-
308								9374.549535	19700								581795.8509	19700				9	45	44.5		Ab	581767.6567	30	35° E	0°		308							-	-	-
309								9404.986384	19701								581825.3837	19701				22	30	53.6		Elul	581797.188	29	35° E	0°		309	1593	25	354				-	-	-
310								9435.423233	19702								581854.9165	19702				11	16	2.37		Ethanim	581826.7194	30	35° E	0°		310	-		-	2 Months			-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

311								9465.860083	19703								581884.4493	19703			0	1	11.2		Bul	581856.2507	29	35° E	0°		311	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year		4th Religious Year		-	-	-
312								365 = D/NTY	19704								581913.982	19704			12	46	20.1		Chislev	581885.7821	30	35° E	0°		312								-	-	-
313								9526.733781	19705								581943.5148	19705			1	31	29.1		Tebeth	581915.3134	29	35° E	0°		313								-	-	-
314								9557.17063	19706								581973.0476	19706			14	16	38.0		Sebat	581944.8448	30	35° E	0°		314								-	-	-
315								9587.607479	19707								582002.5804	19707			3	1	47.1		Adar	581974.3761	29	35° E	0°		315					25	354		-	-	-
316								9618.044328	19708								582032.1132	19708			15	46	55.8		Abib	582003.9075	30	35° E	0°		316								-	-	-
317								9648.481177	19709								582061.646	19709			4	32	4.75		Zif	582033.4388	29	35° E	0°		317								-	-	-
318								9678.918027	19710								582091.1788	19710			17	17	13.6		Sivan	582062.9702	30	35° E	0°		318								-	-	-
319								9709.354876	19711								582120.7115	19711			6	2	22.5		Tammuz	582092.5015	29	35° E	0°		319								-	-	-
320								9739.791725	19712								582150.2443	19712			18	47	31.5		Ab	582122.0329	30	35° E	0°		320								-	-	-
321								9770.228574	19713								582179.7771	19713			7	32	40.7		Elul	582151.5643	29	35° E	0°		321	1594	26	354					-	-	-
322								9800.665423	19714								582209.3099	19714			20	17	49.3		Ethanim	582181.0956	30	35° E	0°		322								-	-	-
323								9831.102272	19715								582238.8427	19715			9	2	58.2		Bul	582210.627	30	35° E	0°		323								-	-	-
324								366 = D/NTY	19716								582268.3755	19716			21	48	7.12		Chislev	582240.1583	29	35° E	0°		324								-	-	-
325								9891.975971	19717								582297.9082	19717			10	33	16.0		Tebeth	582269.6897	30	35° E	0°		325								-	-	-
326								9922.41282	19718								582327.441	19718			23	18	24.9		Sebat	582299.221	29	35° E	0°		326								-	-	-
327								9952.849669	19719								582356.9738	19719			12	3	33.4		EM 10	582328.7524	30	35° E	0°		327								-	-	-
328								9983.286518	19720								582386.5066	19720			0	48	42.9		Adar	582358.2837	29	35° E	0°		328					26	384		-	-	-
329								10013.72337	19721								582416.0394	19721			13	33	51.6		Abib	582387.8151	30	35° E	0°		329								-	-	-
330								10044.16022	19722								582445.5722	19722			2	19	0.59		Zif	582417.3464	29	35° E	0°		330								-	-	-
331								10074.59707	19723								582475.1049	19723			15	4	9.5		Sivan	582446.8778	30	35° E	0°		331								-	-	-
332								10105.03391	19724								582504.6377	19724			3	49	18.4		Tammuz	582476.4091	29	35° E	0°		332								-	-	-
333								10135.47076	19725								582534.1705	19725			16	34	27.3		Ab	582505.9405	30	35° E	0°		333								-	-	-
334								10165.90761	19726								582563.7033	19726			5	19	36.4		Elul	582535.4718	29	35° E	0°		334	1595	27	384					-	-	-
335								10196.34446	19727								582593.2361	19727			18	4	45.1		Ethanim	582565.0032	30	35° E	0°		335								-	-	-
336								365 = D/NTY	19728								582622.7689	19728			6	49	54.0		Bul	582594.5345	29	35° E	0°		336								-	-	-
337								10257.21816	19729								582652.3017	19729			19	35	3.26		Chislev	582624.0659	30	35° E	0°		337								-	-	-
338								10287.65501	19730								582681.8344	19730			8	20	11.9		Tebeth	582653.5973	29	35° E	0°		338								-	-	-
339								10318.09186	19731								582711.3672	19731			21	5	20.5		Sebat	582683.1286	30	35° E	0°		339								-	-	-
340								10348.52871	19732								582740.9	19732			9	50	29.2		Adar	582712.66	30	35° E	0°		340					27	355		-	-	-
341								10378.96556	19733								582770.4328	19733			22	35	38.6		Abib	582742.1913	29	35° E	0°		341								-	-	-
342								10409.40241	19734								582799.9656	19734			11	20	47.3		Zif	582771.7227	30	35° E	0°		342								-	-	-
343								10439.83926	19735								582829.4984	19735			0	5	56		Sivan	582801.254	29	35° E	0°		343								-	-	-
344								10470.2761	19736								582859.0311	19736			12	51	5.47		Tammuz	582830.7854	30	35° E	0°		344								-	-	-
345								10500.71295	19737								582888.5639	19737			1	36	14.1		Ab	582860.3167	29	35° E	0°		345								-	-	-
346								10531.1498	19738								582918.0967	19738			14	21	22.8		Elul	582889.8481	30	35° E	0°		346	1596	28	355					-	-	-
347								10561.58665	19739								582947.6295	19739			3	6	32.2		Ethanim	582919.3794	29	35° E	0°		347								-	-	-
348								365 = D/NTY	19740								582977.1623	19740			15	51	40.8		Bul	582948.9108	30	35° E	0°		348								-	-	-
349								10622.46035	19741								583006.6951	19741			4	36	49.5		Chislev	582978.4421	29	35° E	0°		349								-	-	-
350								10652.8972	19742								583036.2278	19742			17	21	59.0		Tebeth	583007.9735	30	35° E	0°		350								-	-	-
351								10683.33405	19743								583065.7606	19743			6	7	7.68		Sebat	583037.5048	29	35° E	0°		351								-	-	-
352								10713.7709	19744								583095.2934	19744			18	52	16.3		Adar	583067.0362	30	35° E	0°		352					28	354		-	-	-
353								10744.20775	19745								583124.8262	19745			7	37	25.8		Abib	583096.5676	29	35° E	0°		353								-	-	-
354								10774.6446	19746								583154.359	19746			20	22	34.4		Zif	583126.0989	30	35° E	0°		354								-	-	-
355								10805.08144	19747								583183.8918	19747			9	7	43.1		Sivan	583155.6303	30	35° E	0°		355								-	-	-
356								10835.51829	19748								583213.4246	19748			21	52	52.6		Tammuz	583185.1616	29	35° E	0°		356								-	-	-
357								10865.95514	19749								583242.9573	19749			10	38	1.24		Ab	583214.693	30	35° E	0°		357								-	-	-
358								10896.39199	19750								583272.4901	19750			23	23	9.89		Elul	583244.2243	29	35° E	0°		358	1597	29	354					-	-	-
359								10926.82884	19751								583302.0229	19751			12	8	18.5		Ethanim	583273.7557	30	35° E	0°		359								-	-	-
360								365 = D/NTY	19752								583331.5557	19752			0	53	28.0		EM 11	583303.287	29	35° E	0°		360								-	-	-
361								10987.70254	19753								583361.0885	19753			13	38	36.6		Bul	583332.8184	30	35° E	0°		361								-	-	-
362								11018.13939	19754								583390.6213	19754			2	23	45.3		Chislev	583362.3497	29	35° E	0°		362								-	-	-
363								11048.57624	19755								583420.154	19755			15	8	54.6		Tebeth	583391.8811	30	35° E	0°		363								-	-	-
364								11079.01309	19756								583449.6868	19756			3	54	3.56		Sebat	583421.4124	29	35° E	0°		364								-	-	-
365								11109.44994	19757								583479.2196	19757			16	39	12.0		Adar	583450.9438	30	35° E	0°		365					29	384		-	-	-
366								11139.88679	19758								583508.7524	19758			5	24	21.6		Abib	583480.4751	29	35° E	0°		366								-	-	-
367								11170.32363	19759								583538.2852	19759			18	9	30.3		Zif	583510.0065	30	35° E	0°		367								-	-	-
368								11200.76048	19760								583567.818	19760			6	54	39.2		Sivan	583539.5378	29	35° E	0°		368								-	-	-
369								11231.19733	19761								583597.3507	19761			19	39	48.1		Tammuz	583569.0692	30	35° E	0°		369								-	-	-
370								11261.63418	19762								583626.8835	19762			8	24	57.0		Ab	583598.6006	29	35° E	0°		370								-	-	-
371								11292.07103	19763								583656.4163	19763			21	10	5.66		Elul	583628.1319	30	35° E	0°		371	1598	30	384					-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

372								365 = D/NTY	19764								583685.9491	19764			9	55	14.8		Ethanim	583657.6633	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year	12			-	-	-
373								11352.94473	19765								583715.4819	19765			22	40	23.7		Bul	583687.1946	29	35° E	0°		373								-	-	-
374								11383.38158	19766								583745.0147	19766			11	25	32.6		Chislev	583716.726	30	35° E	0°		374								-	-	-
375								11413.81843	19767								583774.5475	19767			0	10	41.5		Tebeth	583746.2573	29	35° E	0°		375								-	-	-
376								11444.25528	19768								583804.0802	19768			12	55	50.4		Sebat	583775.7887	30	35° E	0°		376								-	-	-
377								11474.69213	19769								583833.613	19769			1	40	59.2		Adar	583805.32	29	35° E	0°		377								-	-	-
378								11505.12897	19770								583863.1458	19770			14	26	8.31		Abib	583834.8514	30	35° E	0°		378								-	-	-
379								11535.56582	19771								583892.6786	19771			3	11	17.2		Zif	583864.3827	29	35° E	0°		379								-	-	-
380								11566.00267	19772								583922.2114	19772			15	56	26.1		Sivan	583893.9141	30	35° E	0°		380								-	-	-
381								11596.43952	19773								583951.7442	19773			4	41	35		Tammuz	583923.4454	29	35° E	0°		381								-	-	-
382								11626.87637	19774								583981.2769	19774			17	26	43.9		Ab	583952.9768	30	35° E	0°		382								-	-	-
383								11657.31322	19775								584010.8097	19775			6	11	52.8		Elul	583982.5081	29	35° E	0°		383	1599	31	354					-	-	-
384								366 = D/NTY	19776								584040.3425	19776			18	57	1.78		Ethanim	584012.0395	30	35° E	0°		384								-	-	-
385								11718.18692	19777								584069.8753	19777			7	42	10.6		Bul	584041.5709	29	35° E	0°		385								-	-	-
386								11748.62377	19778								584099.4081	19778			20	27	19.6		Chislev	584071.1022	30	35° E	0°		386								-	-	-
387								11779.06062	19779								584128.9409	19779			09	12	28.5		Tebeth	584100.6336	30	35° E	0°		387								-	-	-
388								11809.49747	19780								584158.4737	19780			21	57	37.4		Sebat	584130.1649	29	35° E	0°		388								-	-	-
389								11839.93432	19781								584188.0064	19781			10	42	46.4		Adar	584159.6963	30	35° E	0°		389								-	-	-
390								11870.37116	19782								584217.5392	19782			23	27	55.2		Abib	584189.2276	29	35° E	0°		390								-	-	-
391								11900.80801	19783								584247.072	19783			12	13	4.15		Zif	584218.759	30	35° E	0°		391								-	-	-
392								11931.24486	19784								584276.6048	19784			0	58	13.1		EM 12	584248.2903	29	35° E	0°		392								-	-	-
393								11961.68171	19785								584306.1376	19785			13	43	22		Sivan	584277.8217	30	35° E	0°		393								-	-	-
394								11992.11856	19786								584335.6704	19786			2	28	30.8		Tammuz	584307.353	29	35° E	0°		394								-	-	-
395								12022.55541	19787								584365.2031	19787			15	13	39.8		Ab	584336.8844	30	35° E	0°		395								-	-	-
396								365 = D/NTY	19788								584394.7359	19788			3	58	48.5		Elul	584366.4157	29	35° E	0°		396	1600	32	384					-	-	-
397								12083.42911	19789								584424.2687	19789			16	43	57.6		Ethanim	584395.9471	30	35° E	0°		397								-	-	-
398								12113.86596	19790								584453.8015	19790			5	29	6.52		Bul	584425.4784	29	35° E	0°		398								-	-	-
399								12144.30281	19791								584483.3343	19791			18	14	15.4		Chislev	584455.0098	30	35° E	0°		399								-	-	-
400								12174.73966	19792								584512.8671	19792			6	59	24.3		Tebeth	584484.5411	29	35° E	0°		400								-	-	-
401								12205.17651	19793								584542.3998	19793			19	44	33.3		Sebat	584514.0725	30	35° E	0°		401								-	-	-
402								12235.61335	19794								584571.9326	19794			8	29	42.1		Adar	584543.6039	29	35° E	0°		402								-	-	-
403								12266.0502	19795								584601.4654	19795			21	14	51.0		Abib	584573.1352	30	35° E	0°		403								-	-	-
404								12296.48705	19796								584630.9982	19796			10	0	0		Zif	584602.6666	30	35° E	0°		404								-	-	-
405								12326.9239	19797								584660.531	19797			22	45	8.91		Sivan	584632.1979	29	35° E	0°		405								-	-	-
406								12357.36075	19798								584690.0638	19798			11	30	17.8		Tammuz	584661.7293	30	35° E	0°		406								-	-	-
407								12387.7976	19799								584719.5966	19799			0	15	26.7		Ab	584691.2606	29	35° E	0°		407								-	-	-
408								365 = D/NTY	19800								584749.1293	19800			13	0	35.6		Elul	584720.792	30	35° E	0°		408	1601	33	355					-	-	-
409								12448.6713	19801								584778.6621	19801			1	45	44.5		Ethanim	584750.3233	29	35° E	0°		409								-	-	-
410								12479.10815	19802								584808.1949	19802			14	30	53.4		Bul	584779.8547	30	35° E	0°		410								-	-	-
411								12509.545	19803								584837.7277	19803			3	16	2.37		Chislev	584809.386	29	35° E	0°		411								-	-	-
412								12539.98185	19804								584867.2605	19804			16	1	11.2		Tebeth	584838.9174	30	35° E	0°		412								-	-	-
413								12570.41869	19805								584896.7933	19805			4	46	20.1		Sebat	584868.4487	29	35° E	0°		413								-	-	-
414								12600.85554	19806								584926.326	19806			17	31	29.1		Adar	584897.9801	30	35° E	0°		414								-	-	-
415								12631.29239	19807								584955.8588	19807			6	16	38.0		Abib	584927.5114	29	35° E	0°		415								-	-	-
416								12661.72924	19808								584985.3916	19808			19	01	46.9		Zif	584957.0428	30	35° E	0°		416								-	-	-
417								12692.16609	19809								585014.9244	19809			7	46	55.8		Sivan	584986.5742	29	35° E	0°		417								-	-	-
418								12722.60294	19810								585044.4572	19810			20	32	4.75		Tammuz	585016.1055	30	35° E	0°		418								-	-	-
419								12753.03979	19811								585073.99	19811			9	17	13.6		Ab	585045.6369	30	35° E	0°		419								-	-	-
420								365 = D/NTY	19812								585103.5227	19812			22	2	22.8		Elul	585075.1682	29	35° E	0°		420	1602	34	354					-	-	-
421								12813.91349	19813								585133.0555	19813			10	47	31.5		Ethanim	585104.6996	30	35° E	0°		421								-	-	-
422								12844.35034	19814								585162.5883	19814			23	32	40.3		Bul	585134.2309	29	35° E	0°		422								-	-	-
423								12874.78719	19815								585192.1211	19815			12	17	49.3		Chislev	585163.7623	30	35° E	0°		423								-	-	-
424								12905.22404	19816								585221.6539	19816			1	2	58.2		Tebeth	585193.2936	29	35° E	0°		424								-	-	-
425								12935.66088	19817								585251.1867	19817			13	48	7.12		EM 13	585222.825	30	35° E	0°		425								-	-	-
426								12966.09773	19818								585280.7195	19818			2	33	16		Sebat	585252.3563	29	35° E	0°		426								-	-	-
427								12996.53458	19819								585310.2522	19819			15	18	24.9		Adar	585281.8877	30	35° E	0°		427								-	-	-
428								13026.97143	19820								585339.785	19820			4	3	33.9		Abib	585311.419	29	35° E	0°		428								-	-	-
429								13057.40828	19821								585369.3178	19821			16	48	42.7		Zif	585340.9504	30	35° E	0°		429								-	-	-
430								13087.84513	19822								585398.8506	19822			5	33	51.6		Sivan	585370.4817	29	35° E	0°		430								-	-	-
431								13118.28198	19823								585428.3834	19823			18	19	0.59		Tammuz	585400.0131	30	35° E	0°		431								-	-	-
432								365 = D/NTY	19824								585457.9162	19824			7	4	9.50		Ab	585429.5444	29	35° E	0°		432								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

433								13179.15568	19825								585487.4489	19825			19	49	18.4		Elul	585459.0758	30	35° E	0°		433	1603	35	384	Sabbatic						
434								13209.59253	19826								585516.9817	19826			8	34	27.3		Ethanim	585488.6072	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year		SABBATIC	7th Religious Y						
435								13240.02938	19827								585546.5145	19827			21	19	36.2		Bul	585518.1385	30	35° E	0°		435												
436								13270.46623	19828								585576.0473	19828			10	4	45.1		Chislev	585547.6699	30	35° E	0°		436												
437								13300.90307	19829								585605.5801	19829			22	49	54.0		Tebeth	585577.2012	29	35° E	0°		437												
438								13331.33992	19830								585635.1129	19830			11	35	2.97		Sebat	585606.7326	30	35° E	0°		438												
439								13361.77677	19831								585664.6457	19831			0	20	11.9		Adar	585636.2639	29	35° E	0°		439					35	354						
440								13392.21362	19832								585694.1784	19832			13	5	20.7		Abib	585665.7953	30	35° E	0°		440												
441								13422.65047	19833								585723.7112	19833			1	50	29.7		Zif	585695.3266	29	35° E	0°		441												
442								13453.08732	19834								585753.244	19834			14	35	38.6		Sivan	585724.858	30	35° E	0°		442												
443								13483.52417	19835								585782.7768	19835			3	20	47.5		Tammuz	585754.3893	29	35° E	0°		443												
444								366 = D/NTY	19836								585812.3096	19836			16	5	56.4		Ab	585783.9207	30	35° E	0°		444												
445								13544.39787	19837								585841.8424	19837			4	51	4.9		Elul	585813.452	29	35° E	0°		445	1604	36	354									
446								13574.83472	19838								585871.3751	19838			17	36	14.3		Ethanim	585842.9834	30	35° E	0°		446												
447								13605.27157	19839								585900.9079	19839			6	21	23.2		Bul	585872.5147	29	35° E	0°		447												
448								13635.70841	19840								585930.4407	19840			19	6	32.1		Chislev	585902.0461	30	35° E	0°		448												
449								13666.14526	19841								585959.9735	19841			7	51	40.9		Tebeth	585931.5775	29	35° E	0°		449												
450								13696.58211	19842								585989.5063	19842			20	36	49.9		Sebat	585961.1088	30	35° E	0°		450												
451								13727.01896	19843								586019.0391	19843			9	21	58.8		Adar	585990.6402	30	35° E	0°		451					36	355						
452								13757.45581	19844								586048.5718	19844			22	7	7.72		Abib	586020.1715	29	35° E	0°		452												
453								13787.89266	19845								586078.1046	19845			10	52	16.6		Zif	586049.7029	30	35° E	0°		453												
454								13818.32951	19846								586107.6374	19846			23	37	25.5		Sivan	586079.2342	29	35° E	0°		454												
455								13848.76636	19847								586137.1702	19847			12	22	34.4		Tammuz	586108.7656	30	35° E	0°		455												
456								365 = D/NTY	19848								586166.703	19848			1	7	43.3		Ab	586138.2969	29	35° E	0°		456												
457								13909.64006	19849								586196.2358	19849			13	52	52.3		Elul	586167.8283	30	35° E	0°		457												
458								13940.07691	19850								586225.7686	19850			2	38	0.67		EM 14	586197.3596	29	35° E	0°		458	1605	37	384									
459								13970.51376	19851								586255.3013	19851			15	23	10.0		Ethanim	586226.891	30	35° E	0°		459												
460								14000.9506	19852								586284.8341	19852			4	8	19		Bul	586256.4223	29	35° E	0°		460												
461								14031.38745	19853								586314.3669	19853			16	53	27.9		Chislev	586285.9537	30	35° E	0°		461												
462								14061.8243	19854								586343.8997	19854			5	38	36.8		Tebeth	586315.485	29	35° E	0°		462												
463								14092.26115	19855								586373.4325	19855			18	23	45.7		Sebat	586345.0164	30	35° E	0°		463												
464								14122.698	19856								586402.9653	19856			7	8	54.7		Adar	586374.5477	29	35° E	0°		464					37	383						
465								14153.13485	19857								586432.498	19857			19	54	3.56		Abib	586404.0791	30	35° E	0°		465												
466								14183.5717	19858								586462.0308	19858			8	39	12.5		Zif	586433.6105	29	35° E	0°		466												
467								14214.00855	19859								586491.5636	19859			21	24	21.4		Sivan	586463.1418	30	35° E	0°		467												
468								365 = D/NTY	19860								586521.0964	19860			10	9	30.3		Tammuz	586492.6732	30	35° E	0°		468												
469								14274.88225	19861								586550.6292	19861			22	54	39.2		Ab	586522.2045	29	35° E	0°		469												
470								14305.3191	19862								586580.162	19862			11	39	48.1		Elul	586551.7359	30	35° E	0°		470	1606	38	355									
471								14335.75594	19863								586609.6947	19863			0	24	57.0		Ethanim	586581.2672	29	35° E	0°		471												
472								14366.19279	19864								586639.2275	19864			13	10	5.94		Bul	586610.7986	30	35° E	0°		472												
473								14396.62964	19865								586668.7603	19865			1	55	14.8		Chislev	586640.3299	29	35° E	0°		473												
474								14427.06649	19866								586698.2931	19866			14	40	23.7		Tebeth	586669.8613	30	35° E	0°		474												
475								14457.50334	19867								586727.8259	19867			3	25	32.7		Sebat	586699.3926	29	35° E	0°		475												
476								14487.94019	19868								586757.3587	19868			16	10	41.5		Adar	586728.924	30	35° E	0°		476					38	355						
477								14518.37704	19869								586786.8915	19869			4	55	50.4		Abib	586758.4553	29	35° E	0°		477												
478								14548.81389	19870								586816.4242	19870			17	40	59.4		Zif	586787.9867	30	35° E	0°		478												
479								14579.25074	19871								586845.957	19871			6	26	8.31		Sivan	586817.518	29	35° E	0°		479												
480								365 = D/NTY	19872								586875.4898	19872			19	11	17.2		Tammuz	586847.0494	30	35° E	0°		480												
481								14640.12444	19873								586905.0226	19873			7	56	26.1		Ab	586876.5808	29	35° E	0°		481												
482								14670.56129	19874								586934.5554	19874			20	41	34.9		Elul	586906.1121	30	35° E	0°		482	1607	39	354									
483								14700.99813	19875								586964.0882	19875			9	26	44		Ethanim	586935.6435	30	35° E	0°		483												
484								14731.43498	19876								586993.6209	19876			22	11	52.8		Bul	586965.1748	29	35° E	0°		484												
485								14761.87183	19877								587023.1537	19877			10	57	1.77		Chislev	586994.7062	30	35° E	0°		485												
486								14792.30868	19878								587052.6865	19878			23	42	10.6		Tebeth	587024.2375	29	35° E	0°		486												
487								14822.74553	19879								587082.2193	19879			12	27	19.6		Sebat	587053.7689	30	35° E	0°		487												
488								14853.18238	19880								587111.7521	19880			1	12	28.5		Adar	587083.3002	29	35° E	0°		488												
489								14883.61923	19881								587141.2849	19881			13	57	37.4		Abib	587112.8316	30	35° E	0°		489					39	354						
490								14914.05608	19882								587170.8177	19882			2	42	46.3		EM 15	587142.3629	29	35° E	0°		490												
491								14944.49293	19883								587200.3504	19883			15	27	55.2		Zif	587171.8943	30	35° E	0°		491												
492								366 = D/NTY	19884								587229.8832	19884			4	13	4.16		Sivan	587201.4256	29	35° E	0°		492												
493								15005.36663	19885								587259.416	19885			16	58	13.0		Tammuz	587230.957	30	35° E	0°		493												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

494								15035.80348	19886								587288.9488	19886			5	43	22		Ab	587260.4883	29	35° E	0°		494										
495								15066.24032	19887								587318.4816	19887			18	28	30.8		Elul	587290.0197	30	35° E	0°		495	1608	40	384	5th Religious Year or 13 Months		5th Religious Year or Year						
496								15096.67717	19888								587348.0144	19888			7	13	39.8		Ethanim	587319.551	29	35° E	0°		496										
497								15127.11402	19889								587377.5471	19889			19	58	48.7		Bul	587349.0824	30	35° E	0°		497										
498								15157.55087	19890								587407.0799	19890			8	43	57.6		Chislev	587378.6138	29	35° E	0°		498										
499								15187.98772	19891								587436.6127	19891			21	29	6.53		Tebeth	587408.1451	30	35° E	0°		499										
500								15218.42457	19892								587466.1455	19892			10	14	15.4		Sebat	587437.6765	30	35° E	0°		500										
501								15248.86142	19893								587495.6783	19893			22	59	24.3		Adar	587467.2078	29	35° E	0°		501					40	384				
502								15279.29827	19894								587525.2111	19894			11	44	33.2		Abib	587496.7392	30	35° E	0°		502										
503								15309.73512	19895								587554.7438	19895			0	29	42.1		Zif	587526.2705	29	35° E	0°		503										
504								365 = D/NTY	19896								587584.2766	19896			13	14	51.0		Sivan	587555.8019	30	35° E	0°		504										
505								15370.60882	19897								587613.8094	19897			2	0	0		Tammuz	587585.3332	29	35° E	0°		505										
506								15401.04566	19898								587643.3422	19898			14	45	8.91		Ab	587614.8646	30	35° E	0°		506										
507								15431.48251	19899								587672.875	19899			3	30	17.8		Elul	587644.3959	29	35° E	0°		507	1609	41	354							
508								15461.91936	19900								587702.4078	19900			16	15	26.7		Ethanim	587673.9273	30	35° E	0°		508										
509								15492.35621	19901								587731.9406	19901			5	0	35.6		Bul	587703.4586	29	35° E	0°		509										
510								15522.79306	19902								587761.4733	19902			17	45	44.5		Chislev	587732.99	30	35° E	0°		510										
511								15553.22991	19903								587791.0061	19903			6	30	53.4		Tebeth	587762.5213	29	35° E	0°		511										
512								15583.66676	19904								587820.5389	19904			19	16	2.37		Sebat	587792.0527	30	35° E	0°		512										
513								15614.10361	19905								587850.0717	19905			8	1	11.3		Adar	587821.5841	29	35° E	0°		513					41	354				
514								15644.54046	19906								587879.6045	19906			20	46	20.1		Abib	587851.1154	30	35° E	0°		514										
515								15674.97731	19907								587909.1373	19907			9	31	29.1		Zif	587880.6468	30	35° E	0°		515										
516								365 = D/NTY	19908								587938.67	19908			22	16	38.0		Sivan	587910.1781	29	35° E	0°		516										
517								15735.85101	19909								587968.2028	19909			11	1	46.9		Tammuz	587939.7095	30	35° E	0°		517										
518								15766.28785	19910								587997.7356	19910			23	46	55.8		Ab	587969.2408	29	35° E	0°		518										
519								15796.7247	19911								588027.2684	19911			12	32	4.75		Elul	587998.7722	30	35° E	0°		519	1610	42	355							
520								15827.16155	19912								588056.8012	19912			1	17	13.7		Ethanim	588028.3035	29	35° E	0°		520										
521								15857.5984	19913								588086.334	19913			14	2	22.6		Bul	588057.8349	30	35° E	0°		521										
522								15888.03525	19914								588115.8667	19914			2	47	31.4		Chislev	588087.3662	29	35° E	0°		522										
523								15918.4721	19915								588145.3995	19915			15	32	40.3		EM 16	588116.8976	30	35° E	0°		523										
524								15948.90895	19916								588174.9323	19916			4	17	49.3		Tebeth	588146.4289	29	35° E	0°		524										
525								15979.3458	19917								588204.4651	19917			17	2	58.2		Sebat	588175.9603	30	35° E	0°		525										
526								16009.78265	19918								588233.9979	19918			5	48	7.13		Adar	588205.4916	29	35° E	0°		526					42	384				
527								16040.2195	19919								588263.5307	19919			18	33	16.0		Abib	588235.023	30	35° E	0°		527										
528								365 = D/NTY	19920								588293.0635	19920			7	18	24.9		Zif	588264.5543	29	35° E	0°		528										
529								16101.0932	19921								588322.5962	19921			20	3	33.8		Sivan	588294.0857	30	35° E	0°		529										
530								16131.53004	19922								588352.129	19922			8	48	42.7		Tammuz	588323.6171	29	35° E	0°		530										
531								16161.96689	19923								588381.6618	19923			21	33	51.7		Ab	588353.1484	30	35° E	0°		531										
532								16192.40374	19924								588411.1946	19924			10	19	0.59		Elul	588382.6798	30	35° E	0°		532	1611	43	384							
533								16222.84059	19925								588440.7274	19925			23	4	9.50		Ethanim	588412.2111	29	35° E	0°		533										
534								16253.27744	19926								588470.2602	19926			11	49	18.4		Bul	588441.7425	30	35° E	0°		534										
535								16283.71429	19927								588499.7929	19927			0	34	27.3		Chislev	588471.2738	29	35° E	0°		535										
536								16314.15114	19928								588529.3257	19928			13	19	36.2		Tebeth	588500.8052	30	35° E	0°		536										
537								16344.58799	19929								588558.8585	19929			2	4	45.1		Sebat	588530.3365	29	35° E	0°		537										
538								16375.02484	19930								588588.3913	19930			14	49	54.1		Adar	588559.8679	30	35° E	0°		538					43	355				
539								16405.46169	19931								588617.9241	19931			3	35	2.96		Abib	588589.3992	29	35° E	0°		539										
540								366 = D/NTY	19932								588647.4569	19932			16	20	11.8		Zif	588618.9306	30	35° E	0°		540										
541								16466.33538	19933								588676.9897	19933			5	5	20.8		Sivan	588648.4619	29	35° E	0°		541										
542								16496.77223	19934								588706.5224	19934			17	50	29.6		Tammuz	588677.9933	30	35° E	0°		542										
543								16527.20908	19935								588736.0552	19935			6	35	38.6		Ab	588707.5246	29	35° E	0°		543										
544								16557.64593	19936								588765.588	19936			19	20	47.5		Elul	588737.056	30	35° E	0°		544	1612	44	354							
545								16588.08278	19937								588795.1208	19937			8	5	56.4		Ethanim	588766.5874	29	35° E	0°		545										
546								16618.51963	19938								588824.6536	19938			20	51	5.34		Bul	588796.1187	30	35° E	0°		546										
547								16648.95648	19939								588854.1864	19939			9	36	14.2		Chislev	588825.6501	30	35° E	0°		547										
548								16679.39333	19940								588883.7191	19940			22	21	23.2		Tebeth	588855.1814	29	35° E	0°		548										
549								16709.83018	19941								588913.2519	19941			11	6	32.0		Sebat	588884.7128	30	35° E	0°		549										
550								16740.26703	19942								588942.7847	19942			23	51	41		Adar	588914.2441	29	35° E	0°		550					44	354				
551								16770.70388	19943								588972.3175	19943			12	36	49.9		Abib	588943.7755	30	35° E	0°		551										
552								365 = D/NTY	19944								589001.8503	19944			1	21	58.8		Zif	588973.3068	29	35° E	0°		552										
553								16831.57757	19945								589031.3831	19945			14	7	7.72		Sivan	589002.8382	30	35° E	0°		553										
554								16862.01442	19946								589060.9158	19946			2	52	16.6		Tammuz	589032.3695	29	35° E	0°		554										

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of

Sabbatical Year — **SABBATICAL YEAR** — 7th Religious Year or 42nd Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423

the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
19947								589090.4486
19948								589119.9814
19949								589149.5142
19950								589179.047
19951								589208.5798
19952								589238.1126
19953								589267.6453
19954								589297.1781
19955								589326.7109
19956								589356.2437
19957								589385.7765
19958								589415.3093
19959								589444.842
19960								589474.3748
19961								589503.9076
19962								589533.4404
19963								589562.9732
19964								589592.506
19965								589622.0387
19966								589651.5715
19967								589681.1043
19968								589710.6371
19969								589740.1699
19970								589769.7027
19971								589799.2355
19972								589828.7682
19973								589858.301
19974								589887.8338
19975								589917.3666
19976								589946.8994
19977								589976.4322
19978								590005.9649
19979								590035.4977
19980								590065.0305
19981								590094.5633
19982								590124.0961
19983								590153.6289
19984								590183.1617
19985								590212.6944
19986								590242.2272
19987								590271.76
19988								590301.2928
19989								590330.8256
19990								590360.3584
19991								590389.8911
19992								590419.4239
19993								590448.9567
19994								590478.4895
19995								590508.0223
19996								590537.5551
19997								590567.0878
19998								590596.6206
19999								590626.1534
20000								590655.6862
20001								590685.219
20002								590714.7518
20003								590744.2846
20004								590773.8173
20005								590803.3501
20006								590832.8829
20007								590862.4157

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
19947				15	37	25.5		Ab	589061.9009	30	35° E	0°		555	3rd		3rd	3rd Religious Year or 49th Year	13 Months	3rd Religious Year or 49th Year	-	-	-
19948				4	22	34.5		EM 17	589091.4322	29	35° E	0°		556							-	-	-
19949				17	7	43.3		Elul	589120.9636	30	35° E	0°		557	1613	45	384				-	-	-
19950				5	52	52.3		Ethanim	589150.4949	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year				-	-	-
19951				18	38	1.18		Bul	589180.0263	30	35° E	0°		559							-	-	-
19952				7	23	10.1		Chislev	589209.5576	29	35° E	0°		560							-	-	-
19953				20	8	19.0		Tebeth	589239.089	30	35° E	0°		561							-	-	-
19954				8	53	27.9		Sebat	589268.6204	29	35° E	0°		562							-	-	-
19955				21	38	36.8		Adar	589298.1517	30	35° E	0°		563					45	384	-	-	-
19956				10	23	45.7		Abib	589327.6831	30	35° E	0°		564				4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	-	-	-
19957				23	8	54.6		Zif	589357.2144	29	35° E	0°		565							-	-	-
19958				11	54	3.57		Sivan	589386.7458	30	35° E	0°		566							-	-	-
19959				0	39	12.4		Tammuz	589416.2771	29	35° E	0°		567							-	-	-
19960				13	24	21.4		Ab	589445.8085	30	35° E	0°		568							-	-	-
19961				2	9	30.3		Elul	589475.3398	29	35° E	0°		569	1614	46	354				-	-	-
19962				14	54	39.2		Ethanim	589504.8712	30	35° E	0°		570							-	-	-
19963				3	39	48.1		Bul	589534.4025	29	35° E	0°		571							-	-	-
19964				16	24	57		Chislev	589563.9339	30	35° E	0°		572							-	-	-
19965				5	10	5.93		Tebeth	589593.4652	29	35° E	0°		573							-	-	-
19966				17	55	14.9		Sebat	589622.9966	30	35° E	0°		574							-	-	-
19967				6	40	23.8		Adar	589652.5279	29	35° E	0°		575					46	354	-	-	-
19968				19	25	32.7		Abib	589682.0593	30	35° E	0°		576							-	-	-
19969				8	10	41.6		Zif	589711.5907	29	35° E	0°		577							-	-	-
19970				20	55	50.4		Sivan	589741.122	30	35° E	0°		578							-	-	-
19971				9	40	59.4		Tammuz	589770.6534	30	35° E	0°		579							-	-	-
19972				22	26	8.31		Ab	589800.1847	29	35° E	0°		580							-	-	-
19973				11	11	17.2		Elul	589829.7161	30	35° E	0°		581	1615	47	355				-	-	-
19974				23	56	26.1		Ethanim	589859.2474	29	35° E	0°		582							-	-	-
19975				12	41	35.0		Bul	589888.7788	30	35° E	0°		583							-	-	-
19976				1	26	44		Chislev	589918.3101	29	35° E	0°		584							-	-	-
19977				14	11	52.8		Tebeth	589947.8415	30	35° E	0°		585							-	-	-
19978				2	57	1.78		Sebat	589977.3728	29	35° E	0°		586							-	-	-
19979				15	42	10.7		Adar	590006.9042	30	35° E	0°		587							-	-	-
19980				4	27	19.6		EM 18	590036.4355	29	35° E	0°		588					47	384	-	-	-
19981				17	12	28.5		Abib	590065.9669	30	35° E	0°		589							-	-	-
19982				5	57	37.4		Zif	590095.4982	29	35° E	0°		590							-	-	-
19983				18	42	46.3		Sivan	590125.0296	30	35° E	0°		591							-	-	-
19984				7	27	55.2		Tammuz	590154.5609	29	35° E	0°		592							-	-	-
19985				20	13	4.15		Ab	590184.0923	30	35° E	0°		593							-	-	-
19986				8	58	13.1		Elul	590213.6237	29	35° E	0°		594	1616	48	383				-	-	-
19987				21	43	22		Ethanim	590243.155	30	35° E	0°		595							-	-	-
19988				10	28	30.9		Bul	590272.6864	30	35° E	0°		596							-	-	-
19989				23	13	39.8		Chislev	590302.2177	29	35° E	0°		597							-	-	-
19990				11	58	48.7		Tebeth	590331.7491	30	35° E	0°		598							-	-	-
19991				0	43	57.6		Sebat	590361.2804	29	35° E	0°		599							-	-	-
19992				13	29	6.54		Adar	590390.8118	30	35° E	0°		600					48	355	-	-	-
19993				2	14	15.4		Abib	590420.3431	29	35° E	0°		601							-	-	-
19994				14	59	24.4		Zif	590449.8745	30	35° E	0°		602							-	-	-
19995				3	44	33.3		Sivan	590479.4058	29	35° E	0°		603							-	-	-
19996				16	29	42.2		Tammuz	590508.9372	30	35° E	0°		604							-	-	-
19997				5	14	51.1		Ab	590538.4685	29	35° E	0°		605							-	-	-
19998	2617 BCE	Jan.	13	18	00	00	Mon.	Elul	590567.9999	30	35° E	0°	33	606	1617	49	355				-	-	-
19999				06	45	8.91		Ethanim	590597.5312	29	35° E	0°		1							-	-	-
20000				19	30	17.8		Bul	590627.0626	30	35° E	0°		2							-	-	-
20001				08	15	26.7		Chislev	590656.594	29	35° E	0°		3							-	-	-
20002				21	0	35.6		Tebeth	590686.1253	30	35° E	0°		4							-	-	-
20003				9	45	44.1		Sebat	590715.6567	30	35° E	0°		5							-	-	-
20004				22	30	53.6		Adar	590745.188	29	35° E	0°		6							-	-	-
20005				11	16	2.38		Abib	590774.7194	30	35° E	0°		7							-	-	-
20006				00	01	11.3		Zif	590804.2507	29	35° E	0°		8							-	-	-
20007				12	46	20.2		Sivan	590833.7821	30	35° E	0°		9							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical Year | **JUBILEE YEAR** | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year

1st Civil Year | Every 7th Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

10	Years = 606 Synodic Months per 49 Luni							304.3684914	20008								590891.9485	20008			1	31	28.1		Tammuz	590863.3134	29	35° E	0°		10			Half c	1st Religious Year	12 Months	1st Religious Year	-	-	-
11	Solar Years = 17896 days strictly. (2). The							334.8053405	20009								590921.4813	20009			14	16	38		Ab	590892.8448	30	35° E	0°		11							-	-	-
12	circular path of the earth around the Sun per							365 = D/NTY	20010								590951.014	20010			3	1	46.9		Elul	590922.3761	29	35° E	0°		12	1618	1	354				-	-	-
13	one Tropical Month = Tropical Year ÷ 12. (3).							395.6790388	20011								590980.5468	20011			15	46	55.8		Ethanim	590951.9075	30	35° E	0°		13							-	-	-
14	The circular path of the earth around the sun							426.115888	20012								591010.0796	20012			4	32	4.75		Bul	590981.4388	29	35° E	0°		14							-	-	-
15	per one Synodic Month = Days completed							456.5527371	20013								591039.6124	20013			17	17	13.7		Chislev	591010.9702	30	35° E	0°		15							-	-	-
16	per one Luni Solar Cycle ÷ Synodic Months							486.9895862	20014								591069.1452	20014			6	2	22.6		Tebeth	591040.5015	29	35° E	0°		16							-	-	-
17	completed per one Luni Solar Cycle. (3). Days							517.4264354	20015								591098.678	20015			18	47	31.5		Sebat	591070.0329	30	35° E	0°		17							-	-	-
18	completed per any Luni Solar Cycle and							547.8632845	20016								591128.2107	20016			7	32	40.7		Adar	591099.5643	29	35° E	0°		18							-	-	-
19	Tropical Cycle should not be in terms of							578.3001337	20017								591157.7435	20017			20	17	49.3		Abib	591129.0956	30	35° E	0°		19							-	-	-
20	Decimal Number. (4). The darkness ruled the							608.7369828	20018								591187.2763	20018			9	2	57.2		Zif	591158.627	30	35° E	0°		20							-	-	-
21	earth before there was no light in the							639.1738319	20019								591216.8091	20019			21	48	7.12		Sivan	591188.1583	29	35° E	0°		21							-	-	-
22	beginning. So each Day begins from Sunset							669.6106811	20020								591246.3419	20020			10	33	16.0		Tammuz	591217.6897	30	35° E	0°		22							-	-	-
23	(6 PM) is proved (Genesis 1:1-31). "The time,							700.0475302	20021								591275.8747	20021			23	18	25		Ab	591247.221	29	35° E	0°		23							-	-	-
24	Phases of the Moon and Tropical Month is							365 = D/NTY	20022								591305.4075	20022			12	3	33.8		Elul	591276.7524	30	35° E	0°		24	1619	2	355				-	-	-
25	shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31).							760.9212285	20023								591334.9402	20023			00	48	42.8		Ethanim	591306.2837	29	35° E	0°		25							-	-	-
26	Where h = hours, m = minutes, and s =							791.3580776	20024								591364.473	20024			13	33	51.7		Bul	591335.8151	30	35° E	0°		26							-	-	-
27	seconds. (5). Every 49 - Year Luni Solar Cycle							821.7949268	20025								591394.0058	20025			2	19	0.59		Chislev	591365.3464	29	35° E	0°		27							-	-	-
28	and every 49 - Year Tropical Cycle is taking							852.2317759	20026								591423.5386	20026			15	04	9.5		Tebeth	591394.8778	30	35° E	0°		28							-	-	-
29	17,896 days but not as 17895.53684 days or							882.6686251	20027								591453.0714	20027			03	49	18.4		Sebat	591424.4091	29	35° E	0°		29							-	-	-
30	17896.8673 days. We can't get equal nights							913.1054742	20028								591482.6042	20028			16	34	27		Adar	591453.9405	30	35° E	0°		30							-	-	-
31	and days, Phases of the Moon, and Seasons							943.5423233	20029								591512.1369	20029			05	19	36.2		Abib	591483.4718	29	35° E	0°		31							-	-	-
32	if any Luni Solar Cycle and Tropical Cycle							973.9791725	20030								591541.6697	20030			18	04	45.1		Zif	591513.0032	30	35° E	0°		32							-	-	-
33	gives a "Decimal Number" such as							1004.416022	20031								591571.2025	20031			06	49	54.0		EM 1	591542.5345	29	35° E	0°		33							-	-	-
34	17895.53684 days or 17896.8673 days. For							1034.852871	20032								591600.7353	20032			19	35	2.97		Sivan	591572.0659	30	35° E	0°		34							-	-	-
35	example CASE - 1a and CASE - 1b give							1065.28972	20033								591630.2681	20033			08	20	11.9		Tammuz	591601.5973	29	35° E	0°		35							-	-	-
36	17,896.8673 days per 49 - Year Cycle. In this,							365 = D/NTY	20034								591659.8009	20034			21	05	20.8		Ab	591631.1286	30	35° E	0°		36							-	-	-
37	Integral Part = 17896 days and Fractional							1126.163418	20035								591689.3337	20035			9	50	29.2		Elul	591660.66	30	35° E	0°		37	1620	3	384				-	-	-
38	Part = 0.8672953 days or 20 hours, 48							1156.600267	20036								591718.8664	20036			22	35	38.6		Ethanim	591690.1913	29	35° E	0°		38							-	-	-
39	minutes, and 54.31392 seconds. Daytime or							1187.037116	20037								591748.3992	20037			11	20	47.5		Bul	591719.7227	30	35° E	0°		39							-	-	-
40	night takes 12 hours only but not 8 hours, 48							1217.473966	20038								591777.932	20038			00	05	56.4		Chislev	591749.254	29	35° E	0°		40							-	-	-
41	minutes, and 54.31392 seconds. So one day							1247.910815	20039								591807.4648	20039			12	51	5.34		Tebeth	591778.7854	30	35° E	0°		41							-	-	-
42	takes 86400 seconds per 360° and night or							1278.347664	20040								591836.9976	20040			01	36	14.2		Sebat	591808.3167	29	35° E	0°		42							-	-	-
43	daytime takes 43200 seconds is proved -							1308.784513	20041								591866.5304	20041			14	21	22.8		Adar	591837.8481	30	35° E	0°		43							-	-	-
44	John 11:9.							1339.221362	20042								591896.0631	20042			03	06	32.0		Abib	591867.3794	29	35° E	0°		44							-	-	-
45								1369.658211	20043								591925.5959	20043			15	51	40.9		Zif	591896.9108	30	35° E	0°		45							-	-	-
46								1400.09506	20044								591955.1287	20044			04	36	49.9		Sivan	591926.4421	29	35° E	0°		46							-	-	-
47								1430.53191	20045								591984.6615	20045			17	21	58.8		Tammuz	591955.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	20046								592014.1943	20046			06	07	07.7		Ab	591985.5048	29	35° E	0°		48							-	-	-
49								1491.405608	20047								592043.7271	20047			18	52	16.3		Elul	592015.0362	30	35° E	0°		49	1621	4	354				-	-	-
50								1521.842457	20048								592073.2598	20048			07	37	25.5		Ethanim	592044.5676	29	35° E	0°		50							-	-	-
51								1552.279306	20049								592102.7926	20049			20	22	34.4		Bul	592074.0989	30	35° E	0°		51							-	-	-
52								1582.716155	20050								592132.3254	20050			09	07	43.3		Chislev	592103.6303	30	35° E	0°		52							-	-	-
53								1613.153004	20051								592161.8582	20051			21	52	52.2		Tebeth	592133.1616	29	35° E	0°		53							-	-	-
54								1643.589854	20052								592191.391	20052			10	38	1.18		Sebat	592162.693	30	35° E	0°		54							-	-	-
55								1674.026703	20053								592220.9238	20053			23	23	9.89		Adar	592192.2243	29	35° E	0°		55							-	-	-
56								1704.463552	20054								592250.4566	20054			12	08	19		Abib	592221.7557	30	35° E	0°		56							-	-	-
57								1734.900401	20055								592279.9893	20055			00	53	27.9		Zif	592251.287	29	35° E	0°		57							-	-	-
58								1765.33725	20056								592309.5221	20056			13	38	36.8		Sivan	592280.8184	30	35° E	0°		58							-	-	-
59								1795.774099	20057								592339.0549	20057			02	23	45.7		Tammuz	592310.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	20058								592368.5877	20058			15	08	54.7		Ab	592339.8811	30	35° E	0°		60							-	-	-
61								1856.647798	20059								592398.1205	20059			3	54	3.46		Elul	592369.4124	29	35° E	0°		61	1622	5	354				-	-	-
62								1887.084647	20060								592427.6533	20060			16	39	12.5		Ethanim	592398.9438	30	35° E	0°		62							-	-	-
63								1917.521496	20061								592457.186	20061			05	24	21.4		Bul	592428.4751	29	35° E	0°		63							-	-	-
64								1947.958345	20062								592486.7188	20062			18	09	30.3		Kislev	592458.0065	30	35° E	0°		64							-	-	-
65								1978.395194	20063								592516.2516	20063			06	54	39.2		Tebeth	592487.5378	29	35° E	0°		65							-	-	-
66								2008.832043	20064								592545.7844	20064			19	39	48.1		EM 2	592517.0692	30	35° E	0°		66							-	-	-
67								2039.268892	20065								592575.3172	20065			08	24	57		Sebat	592546.6006	29	35° E	0°		67							-	-	-
68	**RESEARCH: NASA and IAU are claiming that**							2069.705742	20066								592604.85	20066			21	10	5.66		Adar	592576.1319	30	35° E	0°		68							-	-	-
69	**the Synodic Month and Tropical year vary**							2100.142591	20067								592634.3827	20067			09	55	14.8		Abib	592605.6633	30	35° E	0°		69							-	-	-
70	**always. But this is not true according to**							2130.57944	20068								592663.9155	20068			22	40	23.8		Zif	592635.1946	29	35° E	0°		70							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

71	**Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2161.016289	20069							592693.4483	20069				11	25	32.6		Sivan	592664.726	30	35° E	0°		71															
72		365 = D/NTY	20070							592722.9811	20070				00	10	41.6		Tammuz	592694.2573	29	35° E	0°		72															
73		2221.889987	20071							592752.5139	20071				12	55	50.4		Ab	592723.7887	30	35° E	0°		73															
74		2252.326836	20072							592782.0467	20072				1	40	59.2		Elul	592753.32	29	35° E	0°		74	1623	6	384	6th Religious Year	12 Months	6th Religious Year		-	-	-						
75		2282.763686	20073							592811.5795	20073				14	26	8.31		Ethanim	592782.8514	30	35° E	0°		75															
76		2313.200535	20074							592841.1122	20074				03	11	17.2		Bul	592812.3827	29	35° E	0°		76															
77		2343.637384	20075							592870.645	20075				15	56	26.1		Chislev	592841.9141	30	35° E	0°		77															
78		2374.074233	20076							592900.1778	20076				04	41	35.0		Tebeth	592871.4454	29	35° E	0°		78															
79		2404.511082	20077							592929.7106	20077				17	26	44		Sebat	592900.9768	30	35° E	0°		79															
80		2434.947931	20078							592959.2434	20078				6	11	52.8		Adar	592930.5081	29	35° E	0°		80															
81		2465.38478	20079							592988.7762	20079				18	57	1.78		Abib	592960.0395	30	35° E	0°		81															
82		2495.821629	20080							593018.3089	20080				07	42	10.7		Zif	592989.5709	29	35° E	0°		82															
83		2526.258479	20081							593047.8417	20081				20	27	19.6		Sivan	593019.1022	30	35° E	0°		83															
84		365 = D/NTY	20082							593077.3745	20082				09	12	28.5		Tammuz	593048.6336	30	35° E	0°		84															
85		2587.132177	20083							593106.9073	20083				21	57	37.4		Ab	593078.1649	29	35° E	0°		85															
86		2617.569026	20084							593136.4401	20084				10	42	46.4		Elul	593107.6963	30	35° E	0°		86	1624	7	355												
87		2648.005875	20085							593165.9729	20085				23	27	55.2		Ethanim	593137.2276	29	35° E	0°		87															
88		2678.442724	20086							593195.5057	20086				12	13	4.15		Bul	593166.759	30	35° E	0°		88															
89		2708.879573	20087							593225.0384	20087				00	58	13.0		Chislev	593196.2903	29	35° E	0°		89															
90		2739.316423	20088							593254.5712	20088				13	43	21.9		Tebeth	593225.8217	30	35° E	0°		90															
91		2769.753272	20089							593284.104	20089				02	28	30.8		Sebat	593255.353	29	35° E	0°		91															
92		2800.190121	20090							593313.6368	20090				15	13	39.9		Adar	593284.8844	30	35° E	0°		92															
93		2830.62697	20091							593343.1696	20091				03	58	48.7		Abib	593314.4157	29	35° E	0°		93															
94		2861.063819	20092							593372.7024	20092				16	43	57.6		Zif	593343.9471	30	35° E	0°		94															
95		2891.500668	20093							593402.2351	20093				05	29	6.53		Sivan	593373.4784	29	35° E	0°		95															
96		365 = D/NTY	20094							593431.7679	20094				18	14	15.4		Tammuz	593403.0098	30	35° E	0°		96															
97		2952.374367	20095							593461.3007	20095				06	59	24.3		Ab	593432.5411	29	35° E	0°		97															
98		2982.811216	20096							593490.8335	20096				19	44	33.3		EM 3	593462.0725	30	35° E	0°		98															
99		3013.248065	20097							593520.3663	20097				8	29	42.1		Elul	593491.6039	29	35° E	0°		99	1625	8	383												
100		3043.684914	20098							593549.8991	20098				21	14	51.0		Ethanim	593521.1352	30	35° E	0°		100															
101		3074.121763	20099							593579.4318	20099				10	0	0		Bul	593550.6666	30	35° E	0°		101															
102		3104.558612	20100							593608.9646	20100				22	45	8.91		Chislev	593580.1979	29	35° E	0°		102															
103		3134.995461	20101							593638.4974	20101				11	30	17.8		Tebeth	593609.7293	30	35° E	0°		103															
104		3165.432311	20102							593668.0302	20102				00	15	26.7		Sebat	593639.2606	29	35° E	0°		104															
105		3195.86916	20103							593697.563	20103				13	0	35.7		Adar	593668.792	30	35° E	0°		105															
106		3226.306009	20104							593727.0958	20104				01	45	44.5		Abib	593698.3233	29	35° E	0°		106															
107		3256.742858	20105							593756.6286	20105				14	30	53.4		Zif	593727.8547	30	35° E	0°		107															
108		366 = D/NTY	20106							593786.1613	20106				03	16	2.37		Sivan	593757.386	29	35° E	0°		108															
109		3317.616556	20107							593815.6941	20107				16	01	11.2		Tammuz	593786.9174	30	35° E	0°		109															
110		3348.053405	20108							593845.2269	20108				04	46	20.1		Ab	593816.4487	29	35° E	0°		110															
111		3378.490255	20109							593874.7597	20109				17	31	29.3		Elul	593845.9801	30	35° E	0°		111	1626	9	355												
112		3408.927104	20110							593904.2925	20110				06	16	38.0		Ethanim	593875.5114	29	35° E	0°		112															
113		3439.363953	20111							593933.8253	20111				19	01	46.9		Bul	593905.0428	30	35° E	0°		113															
114		3469.800802	20112							593963.358	20112				07	46	55.8		Chislev	593934.5742	29	35° E	0°		114															
115		3500.237651	20113							593992.8908	20113				20	32	4.75		Tebeth	593964.1055	30	35° E	0°		115															
116		3530.6745	20114							594022.4236	20114				09	17	13.6		Sebat	593993.6369	30	35° E	0°		116															
117		3561.111349	20115							594051.9564	20115				22	2	22.8		Adar	594023.1682	29	35° E	0°		117															
118		3591.548199	20116							594081.4892	20116				10	47	31.4		Abib	594052.6996	30	35° E	0°		118															
119		3621.985048	20117							594111.022	20117				23	32	40.3		Zif	594082.2309	29	35° E	0°		119															
120		365 = D/NTY	20118							594140.5547	20118				12	17	49.3		Sivan	594111.7623	30	35° E	0°		120															
121		3682.858746	20119							594170.0875	20119				01	02	58.2		Tammuz	594141.2936	29	35° E	0°		121															
122		3713.295595	20120							594199.6203	20120				13	48	7.12		Ab	594170.825	30	35° E	0°		122															
123		3743.732444	20121							594229.1531	20121				2	33	15.6		Elul	594200.3563	29	35° E	0°		123	1627	10	354												
124		3774.169293	20122							594258.6859	20122				15	18	24.9		Ethanim	594229.8877	30	35° E	0°		124															
125		3804.606143	20123							594288.2187	20123				4	3	33.8		Bul	594259.419	29	35° E	0°		125															
126		3835.042992	20124							594317.7515	20124				16	48	42.7		Chislev	594288.9504	30	35° E	0°		126															
127		3865.479841	20125							594347.2842	20125				05	33	51.7		Tebeth	594318.4817	29	35° E	0°		127															
128		3895.91669	20126							594376.817	20126				18	19	0.59		Sebat	594348.0131	30	35° E	0°		128															
129		3926.353539	20127							594406.3498	20127				7	4	9.12		Adar	594377.5444	29	35° E	0°		129															
130		3956.790388	20128							594435.8826	20128				19	49	18.4		Abib	594407.0758	30	35° E	0°		130															
131		3987.227237	20129							594465.4154	20129				08	34	27.3		EM 4	594436.6072	29	35° E	0°		131															

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

132								365 = D/NTY	20130								594494.9482	20130				21	19	36.2		Zif	594466.1385	30	35° E	0°		132	4th Civil		4th Civil							
133								4048.100936	20131								594524.4809	20131				10	4	45.1		Sivan	594495.6699	30	35° E	0°		133										
134								4078.537785	20132								594554.0137	20132				22	49	54.1		Tammuz	594525.2012	29	35° E	0°		134										
135								4108.974634	20133								594583.5465	20133				11	35	2.97		Ab	594554.7326	30	35° E	0°		135										
136								4139.411483	20134								594613.0793	20134				0	20	12.2		Elul	594584.2639	29	35° E	0°		136	1628	11	384							
137								4169.848332	20135								594642.6121	20135				13	5	20.8		Ethanim	594613.7953	30	35° E	0°		137										
138								4200.285181	20136								594672.1449	20136				01	50	29.7		Bul	594643.3266	29	35° E	0°		138										
139								4230.72203	20137								594701.6777	20137				14	35	38.6		Chislev	594672.858	30	35° E	0°		139										
140								4261.15888	20138								594731.2104	20138				3	20	47.5		Tebeth	594702.3893	29	35° E	0°		140										
141								4291.595729	20139								594760.7432	20139				16	5	56.4		Sebat	594731.9207	30	35° E	0°		141										
142								4322.032578	20140								594790.276	20140				4	51	4.9		Adar	594761.452	29	35° E	0°		142										
143								4352.469427	20141								594819.8088	20141				17	36	14.3		Abib	594790.9834	30	35° E	0°		143										
144								365 = D/NTY	20142								594849.3416	20142				6	21	23.1		Zif	594820.5147	29	35° E	0°		144										
145								4413.343125	20143								594878.8744	20143				19	6	32.0		Sivan	594850.0461	30	35° E	0°		145										
146								4443.779974	20144								594908.4071	20144				7	51	40.9		Tammuz	594879.5775	29	35° E	0°		146										
147								4474.216824	20145								594937.9399	20145				20	36	49.9		Ab	594909.1088	30	35° E	0°		147										
148								4504.653673	20146								594967.4727	20146				9	21	58.5		Elul	594938.6402	30	35° E	0°		148	1629	12	355							
149								4535.090522	20147								594997.0055	20147				22	7	7.72		Ethanim	594968.1715	29	35° E	0°		149										
150								4565.527371	20148								595026.5383	20148				10	52	16.6		Bul	594997.7029	30	35° E	0°		150										
151								4595.96422	20149								595056.0711	20149				23	37	25.5		Chislev	595027.2342	29	35° E	0°		151										
152								4626.401069	20150								595085.6038	20150				12	22	34.4		Tebeth	595056.7656	30	35° E	0°		152										
153								4656.837918	20151								595115.1366	20151				1	7	43.3		Sebat	595086.2969	29	35° E	0°		153										
154								4687.274768	20152								595144.6694	20152				13	52	52		Adar	595115.8283	30	35° E	0°		154										
155								4717.711617	20153								595174.2022	20153				2	38	1.19		Abib	595145.3596	29	35° E	0°		155										
156								365 = D/NTY	20154								595203.735	20154				15	23	10.0		Zif	595174.891	30	35° E	0°		156										
157								4778.585315	20155								595233.2678	20155				4	8	19		Sivan	595204.4223	29	35° E	0°		157										
158								4809.022164	20156								595262.8006	20156				16	53	27.9		Tammuz	595233.9537	30	35° E	0°		158										
159								4839.459013	20157								595292.3333	20157				5	38	36.8		Ab	595263.485	29	35° E	0°		159										
160								4869.895862	20158								595321.8661	20158				18	23	45.6		Elul	595293.0164	30	35° E	0°		160	1630	13	354							
161								4900.332712	20159								595351.3989	20159				7	8	54.7		Ethanim	595322.5477	29	35° E	0°		161										
162								4930.769561	20160								595380.9317	20160				19	54	3.56		Bul	595352.0791	30	35° E	0°		162										
163								4961.20641	20161								595410.4645	20161				8	39	12.5		Kislev	595381.6105	29	35° E	0°		163										
164								4991.643259	20162								595439.9973	20162				21	24	21.4		EM 5	595411.1418	30	35° E	0°		164										
165								5022.080108	20163								595469.53	20163				10	9	30.3		Tebeth	595440.6732	30	35° E	0°		165										
166								5052.516957	20164								595499.0628	20164				22	54	39.2		Sebat	595470.2045	29	35° E	0°		166										
167								5082.953806	20165								595528.5956	20165				11	39	47.8		Adar	595499.7359	30	35° E	0°		167										
168								366 = D/NTY	20166								595558.1284	20166				0	24	57		Abib	595529.2672	29	35° E	0°		168										
169								5143.827505	20167								595587.6612	20167				13	10	5.94		Zif	595558.7986	30	35° E	0°		169										
170								5174.264354	20168								595617.194	20168				1	55	14.9		Sivan	595588.3299	29	35° E	0°		170										
171								5204.701203	20169								595646.7267	20169				14	40	23.8		Tammuz	595617.8613	30	35° E	0°		171										
172								5235.138052	20170								595676.2595	20170				3	25	32.7		Ab	595647.3926	29	35° E	0°		172										
173								5265.574901	20171								595705.7923	20171				16	10	41.6		Elul	595676.924	30	35° E	0°		173	1631	14	384							
174								5296.01175	20172								595735.3251	20172				04	55	50.5		Ethanim	595706.4553	29	35° E	0°		174										
175								5326.4486	20173								595764.8579	20173				17	40	59.4		Bul	595735.9867	30	35° E	0°		175										
176								5356.885449	20174								595794.3907	20174				6	26	8.32		Chislev	595765.518	29	35° E	0°		176										
177								5387.322298	20175								595823.9235	20175				19	11	17.2		Tebeth	595795.0494	30	35° E	0°		177										
178								5417.759147	20176								595853.4562	20176				7	56	26.1		Sebat	595824.5808	29	35° E	0°		178										
179								5448.195996	20177								595882.989	20177				20	41	34.9		Adar	595854.1121	30	35° E	0°		179										
180								365 = D/NTY	20178								595912.5218	20178				9	26	44		Abib	595883.6435	30	35° E	0°		180										
181								5509.069694	20179								595942.0546	20179				22	11	52.9		Zif	595913.1748	29	35° E	0°		181										
182								5539.506543	20180								595971.5874	20180				10	57	1.78		Sivan	595942.7062	30	35° E	0°		182										
183								5569.943393	20181								596001.1202	20181				23	42	10.7		Tammuz	595972.2375	29	35° E	0°		183										
184								5600.380242	20182								596030.6529	20182				12	27	19.6		Ab	596001.7689	30	35° E	0°		184										
185								5630.817091	20183								596060.1857	20183				1	12	28.5		Elul	596031.3002	29	35° E	0°		185	1632	15	354							
186								5661.25394	20184								596089.7185	20184				13	57	37.4		Ethanim	596060.8316	30	35° E	0°		186										
187								5691.690789	20185								596119.2513	20185				2	42	46.3		Bul	596090.3629	29	35° E	0°		187										
188								5722.127638	20186								596148.7841	20186				15	27	55.2		Chislev	596119.8943	30	35° E	0°		188										
189								5752.564487	20187								596178.3169	20187				4	13	4.15		Tebeth	596149.4256	29	35° E	0°		189										
190								5783.001337	20188								596207.8497	20188				16	58	13.0		Sebat	596178.957	30	35° E	0°		190										
191								5813.438186	20189								596237.3824	20189				5	43	22.1		Adar	596208.4883	29	35° E	0°		191										
192								365 = D/NTY	20190								596266.9152	20190				18	28	30.8		Abib	596238.0197	30	35° E	0°		192										

4th Civil Year

4th Religious Year or 11th Religious Year

13 Months

5th Civil Year or 12th Civil Year

5th Religious Year or 12th Religious Year

12 Months

6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year

13 Months

7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year

12 Months

16th Civil Year

Months

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

193								5874.311884	20191								596296.448	20191			7	13	39.8		Zif	596267.551	29	35° E	0°		193	2nd Civil Ye		2nd Civil Ye					-	-	-
194								5904.748733	20192								596325.9808	20192			19	58	48.7		Sivan	596297.0824	30	35° E	0°		194								-	-	-
195								5935.185582	20193								596355.5136	20193			8	43	57.6		Tammuz	596326.6138	29	35° E	0°		195								-	-	-
196								5965.622431	20194								596385.0464	20194			21	29	6.53		EM 6	596356.1451	30	35° E	0°		196								-	-	-
197								5996.059281	20195								596414.5791	20195			10	14	15.4		Ab	596385.6765	30	35° E	0°		197								-	-	-
198								6026.49613	20196								596444.1119	20196			22	59	24.2		Elul	596415.2078	29	35° E	0°		198	1633	16	384					-	-	-
199								6056.932979	20197								596473.6447	20197			11	44	33.2		Ethanim	596444.7392	30	35° E	0°		199								-	-	-
200								6087.369828	20198								596503.1775	20198			0	29	42.1		Bul	596474.2705	29	35° E	0°		200								-	-	-
201								6117.806677	20199								596532.7103	20199			13	14	51.0		Chislev	596503.8019	30	35° E	0°		201								-	-	-
202								6148.243526	20200								596562.2431	20200			2	0	0		Tebeth	596533.3332	29	35° E	0°		202								-	-	-
203								6178.680375	20201								596591.7758	20201			14	45	8.91		Sebat	596562.8646	30	35° E	0°		203								-	-	-
204								365 = D/NTY	20202								596621.3086	20202			3	30	17.8		Adar	596592.3959	29	35° E	0°		204								-	-	-
205								6239.554074	20203								596650.8414	20203			16	15	26.7		Abib	596621.9273	30	35° E	0°		205								-	-	-
206								6269.990923	20204								596680.3742	20204			5	0	35.6		Zif	596651.4586	29	35° E	0°		206								-	-	-
207								6300.427772	20205								596709.907	20205			17	45	44.5		Sivan	596680.99	30	35° E	0°		207								-	-	-
208								6330.864621	20206								596739.4398	20206			6	30	53.4		Tammuz	596710.5213	29	35° E	0°		208								-	-	-
209								6361.30147	20207								596768.9726	20207			19	16	2.37		Ab	596740.0527	30	35° E	0°		209								-	-	-
210								6391.738319	20208								596798.5053	20208			8	1	11.4		Elul	596769.5841	29	35° E	0°		210	1634	17	354					-	-	-
211								6422.175169	20209								596828.0381	20209			20	46	20.1		Ethanim	596799.1154	30	35° E	0°		211								-	-	-
212								6452.612018	20210								596857.5709	20210			9	31	29.1		Bul	596828.6468	30	35° E	0°		212								-	-	-
213								6483.048867	20211								596887.1037	20211			22	16	38.0		Chislev	596858.1781	29	35° E	0°		213								-	-	-
214								6513.485716	20212								596916.6365	20212			11	1	46.9		Tebeth	596887.7095	30	35° E	0°		214								-	-	-
215								6543.922565	20213								596946.1693	20213			23	46	55.8		Sebat	596917.2408	29	35° E	0°		215								-	-	-
216								366 = D/NTY	20214								596975.702	20214			12	32	4.99		Adar	596946.7722	30	35° E	0°		216								-	-	-
217								6604.796263	20215								597005.2348	20215			1	17	13.6		Abib	596976.3035	29	35° E	0°		217								-	-	-
218								6635.233113	20216								597034.7676	20216			14	2	22.6		Zif	597005.8349	30	35° E	0°		218								-	-	-
219								6665.669962	20217								597064.3004	20217			2	47	31.4		Sivan	597035.3662	29	35° E	0°		219								-	-	-
220								6696.106811	20218								597093.8332	20218			15	32	40.3		Tammuz	597064.8976	30	35° E	0°		220								-	-	-
221								6726.54366	20219								597123.366	20219			4	17	49.3		Ab	597094.4289	29	35° E	0°		221								-	-	-
222								6756.980509	20220								597152.8987	20220			17	2	57.7		Elul	597123.9603	30	35° E	0°		222	1635	18	355					-	-	-
223								6787.417358	20221								597182.4315	20221			5	48	7.12		Ethanim	597153.4916	29	35° E	0°		223								-	-	-
224								6817.854207	20222								597211.9643	20222			18	33	16.0		Bul	597183.023	30	35° E	0°		224								-	-	-
225								6848.291057	20223								597241.4971	20223			7	18	24.9		Chislev	597212.5543	29	35° E	0°		225								-	-	-
226								6878.727906	20224								597271.0299	20224			20	3	33.8		Tebeth	597242.0857	30	35° E	0°		226								-	-	-
227								6909.164755	20225								597300.5627	20225			8	48	42.7		Sebat	597271.6171	29	35° E	0°		227								-	-	-
228								365 = D/NTY	20226								597330.0955	20226			21	33	51.7		Adar	597301.1484	30	35° E	0°		228								-	-	-
229								6970.038453	20227								597359.6282	20227			10	19	0.76		EM 7	597330.6798	30	35° E	0°		229								-	-	-
230								7000.475302	20228								597389.161	20228			23	4	9.50		Abib	597360.2111	29	35° E	0°		230								-	-	-
231								7030.912151	20229								597418.6938	20229			11	49	18.4		Zif	597389.7425	30	35° E	0°		231								-	-	-
232								7061.349	20230								597448.2266	20230			0	34	27.3		Sivan	597419.2738	29	35° E	0°		232								-	-	-
233								7091.78585	20231								597477.7594	20231			13	19	36.2		Tammuz	597448.8052	30	35° E	0°		233								-	-	-
234								7122.222699	20232								597507.2922	20232			2	4	44.1		Ab	597478.3365	29	35° E	0°		234								-	-	-
235								7152.659548	20233								597536.8249	20233			14	49	54.3		Elul	597507.8679	30	35° E	0°		235	1636	19	384					-	-	-
236								7183.096397	20234								597566.3577	20234			3	35	2.97		Ethanim	597537.3992	29	35° E	0°		236								-	-	-
237								7213.533246	20235								597595.8905	20235			16	20	11.8		Bul	597566.9306	30	35° E	0°		237								-	-	-
238								7243.970095	20236								597625.4233	20236			5	5	20.7		Chislev	597596.4619	29	35° E	0°		238								-	-	-
239								7274.406944	20237								597654.9561	20237			17	50	29.7		Tebeth	597625.9933	30	35° E	0°		239								-	-	-
240								365 = D/NTY	20238								597684.4889	20238			6	35	38.6		Sebat	597655.5246	29	35° E	0°		240								-	-	-
241								7335.280643	20239								597714.0217	20239			19	20	47.0		Adar	597685.056	30	35° E	0°		241								-	-	-
242								7365.717492	20240								597743.5544	20240			8	5	56.4		Abib	597714.5874	29	35° E	0°		242								-	-	-
243								7396.154341	20241								597773.0872	20241			20	51	5.34		Zif	597744.1187	30	35° E	0°		243								-	-	-
244								7426.59119	20242								597802.62	20242			9	36	14.2		Sivan	597773.6501	30	35° E	0°		244								-	-	-
245								7457.028039	20243								597832.1528	20243			22	21	23.1		Tammuz	597803.1814	29	35° E	0°		245								-	-	-
246								7487.464888	20244								597861.6856	20244			11	6	32.0		Ab	597832.7128	30	35° E	0°		246								-	-	-
247								7517.901738	20245								597891.2184	20245			23	51	40.6		Elul	597862.2441	29	35° E	0°		247	1637	20	354					-	-	-
248								7548.338587	20246								597920.7511	20246			12	36	49.9		Ethanim	597891.7755	30	35° E	0°		248								-	-	-
249								7578.775436	20247								597950.2839	20247			1	21	58.8		Bul	597921.3068	29	35° E	0°		249								-	-	-
250								7609.212285	20248								597979.8167	20248			14	7	7.72		Chislev	597950.8382	30	35° E	0°		250								-	-	-
251								7639.649134	20249								598009.3495	20249			2	52	16.6		Tebeth	597980.3695	29	35° E	0°		251								-	-	-
252								365 = D/NTY	20250								598038.8823	20250			15	37	25.5		Sebat	598009.9009	30	35° E	0°		252								-	-	-
253								7700.522832	20251								598068.4151	20251			4	22	34.2		Adar	598039.4322	29	35° E	0°		253								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

254								7730.959682	20252								598097.9478	20252				17	7	43.4		Abib	598068.9636	30	35° E	0°		254	7th Civil Year (Not Sab	12	7th Civil Year (Not Sab	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-
255								7761.396531	20253								598127.4806	20253				5	52	52.3		Zif	598098.4949	29	35° E	0°		255							-	-	-
256								7791.83338	20254								598157.0134	20254				18	38	1.19		Sivan	598128.0263	30	35° E	0°		256							-	-	-
257								7822.270229	20255								598186.5462	20255				7	23	10.1		Tammuz	598157.5576	29	35° E	0°		257							-	-	-
258								7852.707078	20256								598216.079	20256				20	8	19		Ab	598187.089	30	35° E	0°		258							-	-	-
259								7883.143927	20257								598245.6118	20257				8	53	27.7		Elul	598216.6204	29	35° E	0°		259	1638	21	354				-	-	-
260								7913.580776	20258								598275.1446	20258				21	38	36.8		Ethanim	598246.1517	30	35° E	0°		260							-	-	-
261								7944.017626	20259								598304.6773	20259				10	23	45.7		Bul	598275.6831	30	35° E	0°		261							-	-	-
262								7974.454475	20260								598334.2101	20260				23	8	54.7		EM 8	598305.2144	29	35° E	0°		262							-	-	-
263								8004.891324	20261								598363.7429	20261				11	54	3.56		Kislev	598334.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	20262								598393.2757	20262				0	39	12.5		Tebeth	598364.2771	29	35° E	0°		264							-	-	-
265								8065.765022	20263								598422.8085	20263				13	24	21.4		Sebat	598393.8085	30	35° E	0°		265							-	-	-
266								8096.201871	20264								598452.3413	20264				2	9	30		Adar	598423.3398	29	35° E	0°		266							-	-	-
267								8126.63872	20265								598481.874	20265				14	54	39.2		Abib	598452.8712	30	35° E	0°		267							-	-	-
268								8157.07557	20266								598511.4068	20266				3	39	48.1		Zif	598482.4025	29	35° E	0°		268							-	-	-
269								8187.512419	20267								598540.9396	20267				16	24	57		Sivan	598511.9339	30	35° E	0°		269							-	-	-
270								8217.949268	20268								598570.4724	20268				5	10	5.94		Tammuz	598541.4652	29	35° E	0°		270							-	-	-
271								8248.386117	20269								598600.0052	20269				17	55	14.9		Ab	598570.9966	30	35° E	0°		271							-	-	-
272								8278.822966	20270								598629.538	20270				6	40	23.5		Elul	598600.5279	29	35° E	0°		272	1639	22	384				-	-	-
273								8309.259815	20271								598659.0707	20271				19	25	32.7		Ethanim	598630.0593	30	35° E	0°		273							-	-	-
274								8339.696664	20272								598688.6035	20272				8	10	41.6		Bul	598659.5907	29	35° E	0°		274							-	-	-
275								8370.133514	20273								598718.1363	20273				20	55	50.5		Chislev	598689.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	20274								598747.6691	20274				9	40	59.4		Tebeth	598718.6534	30	35° E	0°		276							-	-	-
277								8431.007212	20275								598777.2019	20275				22	26	8.31		Sebat	598748.1847	29	35° E	0°		277							-	-	-
278								8461.444061	20276								598806.7347	20276				11	11	17.1		Adar	598777.7161	30	35° E	0°		278							-	-	-
279								8491.88091	20277								598836.2675	20277				23	56	26.1		Abib	598807.2474	29	35° E	0°		279							-	-	-
280								8522.317759	20278								598865.8002	20278				12	41	35.0		Zif	598836.7788	30	35° E	0°		280							-	-	-
281								8552.754608	20279								598895.333	20279				1	26	43.9		Sivan	598866.3101	29	35° E	0°		281							-	-	-
282								8583.191457	20280								598924.8658	20280				14	11	52.8		Tammuz	598895.8415	30	35° E	0°		282							-	-	-
283								8613.628307	20281								598954.3986	20281				2	57	1.78		Ab	598925.3728	29	35° E	0°		283							-	-	-
284								8644.065156	20282								598983.9314	20282				15	42	10.7		Elul	598954.9042	30	35° E	0°		284	1640	23	355				-	-	-
285								8674.502005	20283								599013.4642	20283				04	27	19.6		Ethanim	598984.4355	29	35° E	0°		285							-	-	-
286								8704.938854	20284								599042.9969	20284				17	12	28.5		Bul	599013.9669	30	35° E	0°		286							-	-	-
287								8735.375703	20285								599072.5297	20285				5	57	37.4		Chislev	599043.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	20286								599102.0625	20286				18	42	46.3		Tebeth	599073.0296	30	35° E	0°		288							-	-	-
289								8796.249401	20287								599131.5953	20287				7	27	55.2		Sebat	599102.5609	29	35° E	0°		289							-	-	-
290								8826.686251	20288								599161.1281	20288				20	13	4.22		Adar	599132.0923	30	35° E	0°		290							-	-	-
291								8857.1231	20289								599190.6609	20289				8	58	13.0		Abib	599161.6237	29	35° E	0°		291							-	-	-
292								8887.559949	20290								599220.1936	20290				21	43	21.9		Zif	599191.155	30	35° E	0°		292							-	-	-
293								8917.996798	20291								599249.7264	20291				10	28	30.8		Sivan	599220.6864	30	35° E	0°		293							-	-	-
294								8948.433647	20292								599279.2592	20292				23	13	39.8		EM 9	599250.2177	29	35° E	0°		294							-	-	-
295								8978.870496	20293								599308.792	20293				11	58	48.7		Tammuz	599279.7491	30	35° E	0°		295							-	-	-
296								9009.307345	20294								599338.3248	20294				0	43	57.6		Ab	599309.2804	29	35° E	0°		296							-	-	-
297								9039.744195	20295								599367.8576	20295				13	29	6.43		Elul	599338.8118	30	35° E	0°		297	1641	24	384				-	-	-
298								9070.181044	20296								599397.3904	20296				2	14	15.4		Ethanim	599368.3431	29	35° E	0°		298							-	-	-
299								9100.617893	20297								599426.9231	20297				14	59	24.3		Bul	599397.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	20298								599456.4559	20298				3	44	33.2		Chislev	599427.4058	29	35° E	0°		300							-	-	-
301								9161.491591	20299								599485.9887	20299				16	29	41.1		Tebeth	599456.9372	30	35° E	0°		301							-	-	-
302								9191.92844	20300								599515.5215	20300				5	14	51.1		Sebat	599486.4685	29	35° E	0°		302							-	-	-
303								9222.365289	20301								599545.0543	20301				18	00	0		Adar	599515.9999	30	35° E	0°		303							-	-	-
304								9252.802139	20302								599574.5871	20302				6	45	8.91		Abib	599545.5312	29	35° E	0°		304							-	-	-
305								9283.238988	20303								599604.1198	20303				19	30	17.8		Zif	599575.0626	30	35° E	0°		305							-	-	-
306								9313.675837	20304								599633.6526	20304				8	15	26.7		Sivan	599604.594	29	35° E	0°		306							-	-	-
307								9344.112686	20305								599663.1854	20305				21	0	35.6		Tammuz	599634.1253	30	35° E	0°		307							-	-	-
308								9374.549535	20306								599692.7182	20306				9	45	44.5		Ab	599663.6567	30	35° E	0°		308							-	-	-
309								9404.986384	20307								599722.251	20307				22	30	53.6		Elul	599693.188	29	35° E	0°		309	1642	25	354				-	-	-
310								9435.423233	20308								599751.7838	20308				11	16	2.37		Ethanim	599722.7194	30	35° E	0°		310							-	-	-
311								9465.860083	20309								599781.3166	20309				0	1	11.2		Bul	599752.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	20310								599810.8493	20310				12	46	20.1		Chislev	599781.7821	30	35° E	0°		312							-	-	-
313								9526.733781	20311								599840.3821	20311				1	31	29.1		Tebeth	599811.3134	29	35° E	0°		313							-	-	-
314								9557.17063	20312								599869.9149	20312				14	16	38.0		Sebat	599840.8448	30	35° E	0°		314	6th Civil Year	ths	6th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

315								9587.607479	20313								599899.4477	20313			3	1	47.1		Adar	599870.3761	29	35° E	0°		315	5th Civil Year or	12 Mo	5th Civil Year or	25	25	354	-	-	-
316								9618.044328	20314								599928.9805	20314			15	46	55.8		Abib	599899.9075	30	35° E	0°		316											
317								9648.481177	20315								599958.5133	20315			4	32	4.75		Zif	599929.4388	29	35° E	0°		317											
318								9678.918027	20316								599988.046	20316			17	17	13.6		Sivan	599958.9702	30	35° E	0°		318											
319								9709.354876	20317								600017.5788	20317			6	2	22.5		Tammuz	599988.5015	29	35° E	0°		319											
320								9739.791725	20318								600047.1116	20318			18	47	31.5		Ab	600018.0329	30	35° E	0°		320											
321								9770.228574	20319								600076.6444	20319			7	32	40.7		Elul	600047.5642	29	35° E	0°		321	1643	26	354								
322								9800.665423	20320								600106.1772	20320			20	17	49.3		Ethanim	600077.0956	30	35° E	0°		322											
323								9831.102272	20321								600135.71	20321			9	2	58.2		Bul	600106.627	30	35° E	0°		323											
324								366 = D/NTY	20322								600165.2427	20322			21	48	7.12		Chislev	600136.1583	29	35° E	0°		324											
325								9891.975971	20323								600194.7755	20323			10	33	16.0		Tebeth	600165.6897	30	35° E	0°		325											
326								9922.41282	20324								600224.3083	20324			23	18	24.9		Sebat	600195.221	29	35° E	0°		326											
327								9952.849669	20325								600253.8411	20325			12	3	33.4		EM 10	600224.7524	30	35° E	0°		327											
328								9983.286518	20326								600283.3739	20326			0	48	42.9		Adar	600254.2837	29	35° E	0°		328											
329								10013.72337	20327								600312.9067	20327			13	33	51.6		Abib	600283.8151	30	35° E	0°		329											
330								10044.16022	20328								600342.4395	20328			2	19	0.59		Zif	600313.3464	29	35° E	0°		330											
331								10074.59707	20329								600371.9722	20329			15	4	9.5		Sivan	600342.8778	30	35° E	0°		331											
332								10105.03391	20330								600401.505	20330			3	49	18.4		Tammuz	600372.4091	29	35° E	0°		332											
333								10135.47076	20331								600431.0378	20331			16	34	27.3		Ab	600401.9405	30	35° E	0°		333											
334								10165.90761	20332								600460.5706	20332			5	19	36.4		Elul	600431.4718	29	35° E	0°		334	1644	27	384								
335								10196.34446	20333								600490.1034	20333			18	4	45.1		Ethanim	600461.0032	30	35° E	0°		335											
336								365 = D/NTY	20334								600519.6362	20334			6	49	54.0		Bul	600490.5345	29	35° E	0°		336											
337								10257.21816	20335								600549.1689	20335			19	35	3.26		Chislev	600520.0659	30	35° E	0°		337											
338								10287.65501	20336								600578.7017	20336			8	20	11.9		Tebeth	600549.5973	29	35° E	0°		338											
339								10318.09186	20337								600608.2345	20337			21	5	20.5		Sebat	600579.1286	30	35° E	0°		339											
340								10348.52871	20338								600637.7673	20338			9	50	29.2		Adar	600608.66	30	35° E	0°		340											
341								10378.96556	20339								600667.3001	20339			22	35	38.6		Abib	600638.1913	29	35° E	0°		341											
342								10409.40241	20340								600696.8329	20340			11	20	47.3		Zif	600667.7227	30	35° E	0°		342											
343								10439.83926	20341								600726.3656	20341			0	5	56		Sivan	600697.254	29	35° E	0°		343											
344								10470.2761	20342								600755.8984	20342			12	51	5.47		Tammuz	600726.7854	30	35° E	0°		344											
345								10500.71295	20343								600785.4312	20343			1	36	14.1		Ab	600756.3167	29	35° E	0°		345											
346								10531.1498	20344								600814.964	20344			14	21	22.8		Elul	600785.8481	30	35° E	0°		346	1645	28	355								
347								10561.58665	20345								600844.4968	20345			3	6	32.2		Ethanim	600815.3794	29	35° E	0°		347											
348								365 = D/NTY	20346								600874.0296	20346			15	51	40.8		Bul	600844.9108	30	35° E	0°		348											
349								10622.46035	20347								600903.5624	20347			4	36	49.5		Chislev	600874.4421	29	35° E	0°		349											
350								10652.8972	20348								600933.0951	20348			17	21	59.0		Tebeth	600903.9735	30	35° E	0°		350											
351								10683.33405	20349								600962.6279	20349			6	7	7.68		Sebat	600933.5048	29	35° E	0°		351											
352								10713.7709	20350								600992.1607	20350			18	52	16.3		Adar	600963.0362	30	35° E	0°		352											
353								10744.20775	20351								601021.6935	20351			7	37	25.8		Abib	600992.5675	29	35° E	0°		353											
354								10774.6446	20352								601051.2263	20352			20	22	34.4		Zif	601022.0989	30	35° E	0°		354											
355								10805.08144	20353								601080.7591	20353			9	7	43.1		Sivan	601051.6303	30	35° E	0°		355											
356								10835.51829	20354								601110.2918	20354			21	52	52.6		Tammuz	601081.1616	29	35° E	0°		356											
357								10865.95514	20355								601139.8246	20355			10	38	1.24		Ab	601110.693	30	35° E	0°		357											
358								10896.39199	20356								601169.3574	20356			23	23	9.89		Elul	601140.2243	29	35° E	0°		358	1646	29	354								
359								10926.82884	20357								601198.8902	20357			12	8	18.5		Ethanim	601169.7557	30	35° E	0°		359											
360								365 = D/NTY	20358								601228.423	20358			0	53	28.0		EM 11	601199.287	29	35° E	0°		360											
361								10987.70254	20359								601257.9558	20359			13	38	36.6		Bul	601228.8184	30	35° E	0°		361											
362								11018.13939	20360								601287.4886	20360			2	23	45.3		Chislev	601258.3497	29	35° E	0°		362											
363								11048.57624	20361								601317.0213	20361			15	8	54.6		Tebeth	601287.8811	30	35° E	0°		363											
364								11079.01309	20362								601346.5541	20362			3	54	3.56		Sebat	601317.4124	29	35° E	0°		364											
365								11109.44994	20363								601376.0869	20363			16	39	12.0		Adar	601346.9438	30	35° E	0°		365											
366								11139.88679	20364								601405.6197	20364			5	24	21.6		Abib	601376.4751	29	35° E	0°		366											
367								11170.32363	20365								601435.1525	20365			18	9	30.3		Zif	601406.0065	30	35° E	0°		367											
368								11200.76048	20366								601464.6853	20366			6	54	39.2		Sivan	601435.5378	29	35° E	0°		368											
369								11231.19733	20367								601494.218	20367			19	39	48.1		Tammuz	601465.0692	30	35° E	0°		369											
370								11261.63418	20368								601523.7508	20368			8	24	57.0		Ab	601494.6006	29	35° E	0°		370											
371								11292.07103	20369								601553.2836	20369			21	10	5.66		Elul	601524.1319	30	35° E	0°		371	1647	30	384								
372								365 = D/NTY	20370								601582.8164	20370			9	55	14.8		Ethanim	601553.6633	30	35° E	0°		372											
373								11352.94473	20371								601612.3492	20371			22	40	23.7		Bul	601583.1946	29	35° E	0°		373											
374								11383.38158	20372								601641.882	20372			11	25	32.6		Chislev	601612.726	30	35° E	0°		374											
375								11413.81843	20373								601671.4147	20373			0	10	41.5		Tebeth	601642.2573	29	35° E	0°		375											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

376								11444.25528	20374								601700.9475	20374				12	55	50.4		Sebat	601671.7887	30	35° E	0°		376	3rd Civil Year or 31s	12 Month	3rd Civil Year or 31s				-	-	-
377								11474.69213	20375								601730.4803	20375				1	40	59.2		Adar	601701.32	29	35° E	0°		377				30	30	354	-	-	-
378								11505.12897	20376								601760.0131	20376				14	26	8.31		Abib	601730.8514	30	35° E	0°		378							-	-	-
379								11535.56582	20377								601789.5459	20377				3	11	17.2		Zif	601760.3827	29	35° E	0°		379							-	-	-
380								11566.00267	20378								601819.0787	20378				15	56	26.1		Sivan	601789.9141	30	35° E	0°		380							-	-	-
381								11596.43952	20379								601848.6115	20379				4	41	35		Tammuz	601819.4454	29	35° E	0°		381							-	-	-
382								11626.87637	20380								601878.1442	20380				17	26	43.9		Ab	601848.9768	30	35° E	0°		382							-	-	-
383								11657.31322	20381								601907.677	20381				6	11	52.8		Elul	601878.5081	29	35° E	0°		383	1648	31	354				-	-	-
384								366 = D/NTY	20382								601937.2098	20382				18	57	1.78		Ethanim	601908.0395	30	35° E	0°		384							-	-	-
385								11718.18692	20383								601966.7426	20383				7	42	10.6		Bul	601937.5708	29	35° E	0°		385							-	-	-
386								11748.62377	20384								601996.2754	20384				20	27	19.6		Chislev	601967.1022	30	35° E	0°		386							-	-	-
387								11779.06062	20385								602025.8082	20385				09	12	28.5		Tebeth	601996.6336	30	35° E	0°		387							-	-	-
388								11809.49747	20386								602055.3409	20386				21	57	37.4		Sebat	602026.1649	29	35° E	0°		388							-	-	-
389								11839.93432	20387								602084.8737	20387				10	42	46.4		Adar	602055.6963	30	35° E	0°		389							-	-	-
390								11870.37116	20388								602114.4065	20388				23	27	55.2		Abib	602085.2276	29	35° E	0°		390							-	-	-
391								11900.80801	20389								602143.9393	20389				12	13	4.15		Zif	602114.759	30	35° E	0°		391							-	-	-
392								11931.24486	20390								602173.4721	20390				0	58	13.1		EM 12	602144.2903	29	35° E	0°		392							-	-	-
393								11961.68171	20391								602203.0049	20391				13	43	22		Sivan	602173.8217	30	35° E	0°		393							-	-	-
394								11992.11856	20392								602232.5376	20392				2	28	30.8		Tammuz	602203.353	29	35° E	0°		394							-	-	-
395								12022.55541	20393								602262.0704	20393				15	13	39.8		Ab	602232.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	20394								602291.6032	20394				3	58	48.5		Elul	602262.4157	29	35° E	0°		396	1649	32	384				-	-	-
397								12083.42911	20395								602321.136	20395				16	43	57.6		Ethanim	602291.9471	30	35° E	0°		397							-	-	-
398								12113.86596	20396								602350.6688	20396				5	29	6.52		Bul	602321.4784	29	35° E	0°		398							-	-	-
399								12144.30281	20397								602380.2016	20397				18	14	15.4		Chislev	602351.0098	30	35° E	0°		399							-	-	-
400								12174.73966	20398								602409.7344	20398				6	59	24.3		Tebeth	602380.5411	29	35° E	0°		400							-	-	-
401								12205.17651	20399								602439.2671	20399				19	44	33.3		Sebat	602410.0725	30	35° E	0°		401							-	-	-
402								12235.61335	20400								602468.7999	20400				8	29	42.1		Adar	602439.6039	29	35° E	0°		402							-	-	-
403								12266.0502	20401								602498.3327	20401				21	14	51.0		Abib	602469.1352	30	35° E	0°		403							-	-	-
404								12296.48705	20402								602527.8655	20402				10	0	0		Zif	602498.6666	30	35° E	0°		404							-	-	-
405								12326.9239	20403								602557.3983	20403				22	45	8.91		Sivan	602528.1979	29	35° E	0°		405							-	-	-
406								12357.36075	20404								602586.9311	20404				11	30	17.8		Tammuz	602557.7293	30	35° E	0°		406							-	-	-
407								12387.7976	20405								602616.4638	20405				0	15	26.7		Ab	602587.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	20406								602645.9966	20406				13	0	35.6		Elul	602616.792	30	35° E	0°		408	1650	33	355				-	-	-
409								12448.6713	20407								602675.5294	20407				1	45	44.5		Ethanim	602646.3233	29	35° E	0°		409							-	-	-
410								12479.10815	20408								602705.0622	20408				14	30	53.4		Bul	602675.8547	30	35° E	0°		410							-	-	-
411								12509.545	20409								602734.595	20409				3	16	2.37		Chislev	602705.386	29	35° E	0°		411							-	-	-
412								12539.98185	20410								602764.1278	20410				16	1	11.2		Tebeth	602734.9174	30	35° E	0°		412							-	-	-
413								12570.41869	20411								602793.6606	20411				4	46	20.1		Sebat	602764.4487	29	35° E	0°		413							-	-	-
414								12600.85554	20412								602823.1933	20412				17	31	29.1		Adar	602793.9801	30	35° E	0°		414							-	-	-
415								12631.29239	20413								602852.7261	20413				6	16	38.0		Abib	602823.5114	29	35° E	0°		415							-	-	-
416								12661.72924	20414								602882.2589	20414				19	01	46.9		Zif	602853.0428	30	35° E	0°		416							-	-	-
417								12692.16609	20415								602911.7917	20415				7	46	55.8		Sivan	602882.5741	29	35° E	0°		417							-	-	-
418								12722.60294	20416								602941.3245	20416				20	32	4.75		Tammuz	602912.1055	30	35° E	0°		418							-	-	-
419								12753.03979	20417								602970.8573	20417				9	17	13.6		Ab	602941.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	20418								603000.39	20418				22	2	22.8		Elul	602971.1682	29	35° E	0°		420	1651	34	354				-	-	-
421								12813.91349	20419								603029.9228	20419				10	47	31.5		Ethanim	603000.6996	30	35° E	0°		421							-	-	-
422								12844.35034	20420								603059.4556	20420				23	32	40.3		Bul	603030.2309	29	35° E	0°		422							-	-	-
423								12874.78719	20421								603088.9884	20421				12	17	49.3		Chislev	603059.7623	30	35° E	0°		423							-	-	-
424								12905.22404	20422								603118.5212	20422				1	2	58.2		Tebeth	603089.2936	29	35° E	0°		424							-	-	-
425								12935.66088	20423								603148.054	20423				13	48	7.12		EM 13	603118.825	30	35° E	0°		425							-	-	-
426								12966.09773	20424								603177.5867	20424				2	33	16		Sebat	603148.3563	29	35° E	0°		426							-	-	-
427								12996.53458	20425								603207.1195	20425				15	18	24.9		Adar	603177.8877	30	35° E	0°		427							-	-	-
428								13026.97143	20426								603236.6523	20426				4	3	33.9		Abib	603207.419	29	35° E	0°		428							-	-	-
429								13057.40828	20427								603266.1851	20427				16	48	42.7		Zif	603236.9504	30	35° E	0°		429							-	-	-
430								13087.84513	20428								603295.7179	20428				5	33	51.6		Sivan	603266.4817	29	35° E	0°		430							-	-	-
431								13118.28198	20429								603325.2507	20429				18	19	0.59		Tammuz	603296.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	20430								603354.7835	20430				7	4	9.50		Ab	603325.5444	29	35° E	0°		432							-	-	-
433								13179.15568	20431								603384.3162	20431				19	49	18.4		Elul	603355.0758	30	35° E	0°		433	1652	35	384				-	-	-
434								13209.59253	20432								603413.849	20432				8	34	27.3		Ethanim	603384.6072	29	35° E	0°		434							-	-	-
435								13240.02938	20433								603443.3818	20433				21	19	36.2		Bul	603414.1385	30	35° E	0°		435							-	-	-
436								13270.46623	20434								603472.9146	20434				10	4	45.1		Chislev	603443.6699	30	35° E	0°		436							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

437								13300.90307	20435								603502.4474	20435			22	49	54.0		Tebeth	603473.2012	29	35° E	0°		437	1st Civil Year or 36th C	12 Months	1st Civil Year or 36th C			Reli	-	-	-
438								13331.33992	20436								603531.9802	20436			11	35	2.97		Sebat	603502.7326	30	35° E	0°		438							-	-	-
439								13361.77677	20437								603561.5129	20437			0	20	11.9		Adar	603532.2639	29	35° E	0°		439				35	35	354	-	-	-
440								13392.21362	20438								603591.0457	20438			13	5	20.7		Abib	603561.7953	30	35° E	0°		440	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year				-	-	-
441								13422.65047	20439								603620.5785	20439			1	50	29.7		Zif	603591.3266	29	35° E	0°		441							-	-	-
442								13453.08732	20440								603650.1113	20440			14	35	38.6		Sivan	603620.858	30	35° E	0°		442							-	-	-
443								13483.52417	20441								603679.6441	20441			3	20	47.5		Tammuz	603650.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	20442								603709.1769	20442			16	5	56.4		Ab	603679.9207	30	35° E	0°		444							-	-	-
445								13544.39787	20443								603738.7096	20443			4	51	4.9		Elul	603709.452	29	35° E	0°		445	1653	36	354				-	-	-
446								13574.83472	20444								603768.2424	20444			17	36	14.3		Ethanim	603738.9834	30	35° E	0°		446							-	-	-
447								13605.27157	20445								603797.7752	20445			6	21	23.2		Bul	603768.5147	29	35° E	0°		447							-	-	-
448								13635.70841	20446								603827.308	20446			19	6	32.1		Chislev	603798.0461	30	35° E	0°		448							-	-	-
449								13666.14526	20447								603856.8408	20447			7	51	40.9		Tebeth	603827.5774	29	35° E	0°		449							-	-	-
450								13696.58211	20448								603886.3736	20448			20	36	49.9		Sebat	603857.1088	30	35° E	0°		450							-	-	-
451								13727.01896	20449								603915.9064	20449			9	21	58.8		Adar	603886.6402	30	35° E	0°		451							-	-	-
452								13757.45581	20450								603945.4391	20450			22	7	7.72		Abib	603916.1715	29	35° E	0°		452	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year				-	-	-
453								13787.89266	20451								603974.9719	20451			10	52	16.6		Zif	603945.7029	30	35° E	0°		453							-	-	-
454								13818.32951	20452								604004.5047	20452			23	37	25.5		Sivan	603975.2342	29	35° E	0°		454							-	-	-
455								13848.76636	20453								604034.0375	20453			12	22	34.4		Tammuz	604004.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	20454								604063.5703	20454			1	7	43.3		Ab	604034.2969	29	35° E	0°		456							-	-	-
457								13909.64006	20455								604093.1031	20455			13	52	52.3		Elul	604063.8283	30	35° E	0°		457							-	-	-
458								13940.07691	20456								604122.6358	20456			2	38	0.67		EM 14	604093.3596	29	35° E	0°		458	1654	37	384				-	-	-
459								13970.51376	20457								604152.1686	20457			15	23	10.0		Ethanim	604122.891	30	35° E	0°		459							-	-	-
460								14000.9506	20458								604181.7014	20458			4	8	19		Bul	604152.4223	29	35° E	0°		460							-	-	-
461								14031.38745	20459								604211.2342	20459			16	53	27.9		Chislev	604181.9537	30	35° E	0°		461							-	-	-
462								14061.8243	20460								604240.767	20460			5	38	36.8		Tebeth	604211.485	29	35° E	0°		462							-	-	-
463								14092.26115	20461								604270.2998	20461			18	23	45.7		Sebat	604241.0164	30	35° E	0°		463							-	-	-
464								14122.698	20462								604299.8326	20462			7	8	54.7		Adar	604270.5477	29	35° E	0°		464	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year				-	-	-
465								14153.13485	20463								604329.3653	20463			19	54	3.56		Abib	604300.0791	30	35° E	0°		465				37	37	383	-	-	-
466								14183.5717	20464								604358.8981	20464			8	39	12.5		Zif	604329.6105	29	35° E	0°		466							-	-	-
467								14214.00855	20465								604388.4309	20465			21	24	21.4		Sivan	604359.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	20466								604417.9637	20466			10	9	30.3		Tammuz	604388.6732	30	35° E	0°		468							-	-	-
469								14274.88225	20467								604447.4965	20467			22	54	39.2		Ab	604418.2045	29	35° E	0°		469							-	-	-
470								14305.3191	20468								604477.0293	20468			11	39	48.1		Elul	604447.7359	30	35° E	0°		470	1655	38	355				-	-	-
471								14335.75594	20469								604506.562	20469			0	24	57.0		Ethanim	604477.2672	29	35° E	0°		471							-	-	-
472								14366.19279	20470								604536.0948	20470			13	10	5.94		Bul	604506.7986	30	35° E	0°		472							-	-	-
473								14396.62964	20471								604565.6276	20471			1	55	14.8		Chislev	604536.3299	29	35° E	0°		473							-	-	-
474								14427.06649	20472								604595.1604	20472			14	40	23.7		Tebeth	604565.8613	30	35° E	0°		474							-	-	-
475								14457.50334	20473								604624.6932	20473			3	25	32.7		Sebat	604595.3926	29	35° E	0°		475							-	-	-
476								14487.94019	20474								604654.226	20474			16	10	41.5		Adar	604624.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year				-	-	-
477								14518.37704	20475								604683.7587	20475			4	55	50.4		Abib	604654.4553	29	35° E	0°		477				38	38	355	-	-	-
478								14548.81389	20476								604713.2915	20476			17	40	59.4		Zif	604683.9867	30	35° E	0°		478							-	-	-
479								14579.25074	20477								604742.8243	20477			6	26	8.31		Sivan	604713.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	20478								604772.3571	20478			19	11	17.2		Tammuz	604743.0494	30	35° E	0°		480							-	-	-
481								14640.12444	20479								604801.8899	20479			7	56	26.1		Ab	604772.5807	29	35° E	0°		481							-	-	-
482								14670.56129	20480								604831.4227	20480			20	41	34.9		Elul	604802.1121	30	35° E	0°		482	1656	39	354				-	-	-
483								14700.99813	20481								604860.9555	20481			9	26	44		Ethanim	604831.6435	30	35° E	0°		483							-	-	-
484								14731.43498	20482								604890.4882	20482			22	11	52.8		Bul	604861.1748	29	35° E	0°		484							-	-	-
485								14761.87183	20483								604920.021	20483			10	57	1.77		Chislev	604890.7062	30	35° E	0°		485							-	-	-
486								14792.30868	20484								604949.5538	20484			23	42	10.6		Tebeth	604920.2375	29	35° E	0°		486							-	-	-
487								14822.74553	20485								604979.0866	20485			12	27	19.6		Sebat	604949.7689	30	35° E	0°		487							-	-	-
488								14853.18238	20486								605008.6194	20486			1	12	28.5		Adar	604979.3002	29	35° E	0°		488	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year				-	-	-
489								14883.61923	20487								605038.1522	20487			13	57	37.4		Abib	605008.8316	30	35° E	0°		489				39	39	354	-	-	-
490								14914.05608	20488								605067.6849	20488			2	42	46.3		EM 15	605038.3629	29	35° E	0°		490							-	-	-
491								14944.49293	20489								605097.2177	20489			15	27	55.2		Zif	605067.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	20490								605126.7505	20490			4	13	4.16		Sivan	605097.4256	29	35° E	0°		492							-	-	-
493								15005.36663	20491								605156.2833	20491			16	58	13.0		Tammuz	605126.957	30	35° E	0°		493							-	-	-
494								15035.80348	20492								605185.8161	20492			5	43	22		Ab	605156.4883	29	35° E	0°		494							-	-	-
495								15066.24032	20493								605215.3489	20493			18	28	30.8		Elul	605186.0197	30	35° E	0°		495	1657	40	384				-	-	-
496								15096.67717	20494								605244.8816	20494			7	13	39.8		Ethanim	605215.551	29	35° E	0°		496	Year		Year				-	-	-
497								15127.11402	20495								605274.4144	20495			19	58	48.7		Bul	605245.0824	30	35° E	0°		497							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

498								15157.55087	20496								605303.9472	20496			8	43	57.6		Chislev	605274.6138	29	35° E	0°		498	6th Civil Year or 41st Civil	12 Months	6th Civil Year or 41st Civil	5th Reli		5th Reli	-	-	-
499								15187.98772	20497								605333.48	20497			21	29	6.53		Tebeth	605304.1451	30	35° E	0°		499							-	-	-
500								15218.42457	20498								605363.0128	20498			10	14	15.4		Sebat	605333.6765	30	35° E	0°		500							-	-	-
501								15248.86142	20499								605392.5456	20499			22	59	24.3		Adar	605363.2078	29	35° E	0°		501				40	40	384	-	-	-
502								15279.29827	20500								605422.0784	20500			11	44	33.2		Abib	605392.7392	30	35° E	0°		502							-	-	-
503								15309.73512	20501								605451.6111	20501			0	29	42.1		Zif	605422.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	20502								605481.1439	20502			13	14	51.0		Sivan	605451.8019	30	35° E	0°		504							-	-	-
505								15370.60882	20503								605510.6767	20503			2	0	0		Tammuz	605481.3332	29	35° E	0°		505							-	-	-
506								15401.04566	20504								605540.2095	20504			14	45	8.91		Ab	605510.8646	30	35° E	0°		506							-	-	-
507								15431.48251	20505								605569.7423	20505			3	30	17.8		Elul	605540.3959	29	35° E	0°		507	1658	41	354				-	-	-
508								15461.91936	20506								605599.2751	20506			16	15	26.7		Ethanim	605569.9273	30	35° E	0°		508							-	-	-
509								15492.35621	20507								605628.8078	20507			5	0	35.6		Bul	605599.4586	29	35° E	0°		509							-	-	-
510								15522.79306	20508								605658.3406	20508			17	45	44.5		Chislev	605628.99	30	35° E	0°		510							-	-	-
511								15553.22991	20509								605687.8734	20509			6	30	53.4		Tebeth	605658.5213	29	35° E	0°		511	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)		7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				-	-	-
512								15583.66676	20510								605717.4062	20510			19	16	2.37		Sebat	605688.0527	30	35° E	0°		512							-	-	-
513								15614.10361	20511								605746.939	20511			8	1	11.3		Adar	605717.584	29	35° E	0°		513				41	41	354	-	-	-
514								15644.54046	20512								605776.4718	20512			20	46	20.1		Abib	605747.1154	30	35° E	0°		514							-	-	-
515								15674.97731	20513								605806.0046	20513			9	31	29.1		Zif	605776.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	20514								605835.5373	20514			22	16	38.0		Sivan	605806.1781	29	35° E	0°		516							-	-	-
517								15735.85101	20515								605865.0701	20515			11	1	46.9		Tammuz	605835.7095	30	35° E	0°		517							-	-	-
518								15766.28785	20516								605894.6029	20516			23	46	55.8		Ab	605865.2408	29	35° E	0°		518							-	-	-
519								15796.7247	20517								605924.1357	20517			12	32	4.75		Elul	605894.7722	30	35° E	0°		519	1659	42	355				-	-	-
520								15827.16155	20518								605953.6685	20518			1	17	13.7		Ethanim	605924.3035	29	35° E	0°		520							-	-	-
521								15857.5984	20519								605983.2013	20519			14	2	22.6		Bul	605953.8349	30	35° E	0°		521							-	-	-
522								15888.03525	20520								606012.734	20520			2	47	31.4		Chislev	605983.3662	29	35° E	0°		522							-	-	-
523								15918.4721	20521								606042.2668	20521			15	32	40.3		EM 16	606012.8976	30	35° E	0°		523							-	-	-
524								15948.90895	20522								606071.7996	20522			4	17	49.3		Tebeth	606042.4289	29	35° E	0°		524							-	-	-
525								15979.3458	20523								606101.3324	20523			17	2	58.2		Sebat	606071.9603	30	35° E	0°		525							-	-	-
526								16009.78265	20524								606130.8652	20524			5	48	7.13		Adar	606101.4916	29	35° E	0°		526	1st Civil Year or 43rd Civil Year		1st Civil Year or 43rd Civil Year	Sabbatical Year		7th Religious Year or 42nd Religious Year (Sabbatical Year)	-	-	-
527								16040.2195	20525								606160.398	20525			18	33	16.0		Abib	606131.023	30	35° E	0°		527				42	42	384	-	-	-
528								365 = D/NTY	20526								606189.9307	20526			7	18	24.9		Zif	606160.5543	29	35° E	0°		528							-	-	-
529								16101.0932	20527								606219.4635	20527			20	3	33.8		Sivan	606190.0857	30	35° E	0°		529							-	-	-
530								16131.53004	20528								606248.9963	20528			8	48	42.7		Tammuz	606219.6171	29	35° E	0°		530							-	-	-
531								16161.96689	20529								606278.5291	20529			21	33	51.7		Ab	606249.1484	30	35° E	0°		531							-	-	-
532								16192.40374	20530								606308.0619	20530			10	19	0.59		Elul	606278.6798	30	35° E	0°		532	1660	43	384				-	-	-
533								16222.84059	20531								606337.5947	20531			23	4	9.50		Ethanim	606308.2111	29	35° E	0°		533							-	-	-
534								16253.27744	20532								606367.1275	20532			11	49	18.4		Bul	606337.7425	30	35° E	0°		534							-	-	-
535								16283.71429	20533								606396.6602	20533			0	34	27.3		Chislev	606367.2738	29	35° E	0°		535							-	-	-
536								16314.15114	20534								606426.193	20534			13	19	36.2		Tebeth	606396.8052	30	35° E	0°		536							-	-	-
537								16344.58799	20535								606455.7258	20535			2	4	45.1		Sebat	606426.3365	29	35° E	0°		537							-	-	-
538								16375.02484	20536								606485.2586	20536			14	49	54.1		Adar	606455.8679	30	35° E	0°		538				43	43	355	-	-	-
539								16405.46169	20537								606514.7914	20537			3	35	2.96		Abib	606485.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	20538								606544.3242	20538			16	20	11.8		Zif	606514.9306	30	35° E	0°		540							-	-	-
541								16466.33538	20539								606573.8569	20539			5	5	20.8		Sivan	606544.4619	29	35° E	0°		541							-	-	-
542								16496.77223	20540								606603.3897	20540			17	50	29.6		Tammuz	606573.9933	30	35° E	0°		542							-	-	-
543								16527.20908	20541								606632.9225	20541			6	35	38.6		Ab	606603.5246	29	35° E	0°		543	2nd Civil Year or 44th Civil Year		2nd Civil Year or 44th Civil Year	2nd Religious Year or 44th Religious Year		2nd Religious Year or 44th Religious Year	-	-	-
544								16557.64593	20542								606662.4553	20542			19	20	47.5		Elul	606633.056	30	35° E	0°		544	1661	44	354				-	-	-
545								16588.08278	20543								606691.9881	20543			8	5	56.4		Ethanim	606662.5873	29	35° E	0°		545							-	-	-
546								16618.51963	20544								606721.5209	20544			20	51	5.34		Bul	606692.1187	30	35° E	0°		546							-	-	-
547								16648.95648	20545								606751.0536	20545			9	36	14.2		Chislev	606721.6501	30	35° E	0°		547							-	-	-
548								16679.39333	20546								606780.5864	20546			22	21	23.2		Tebeth	606751.1814	29	35° E	0°		548							-	-	-
549								16709.83018	20547								606810.1192	20547			11	6	32.0		Sebat	606780.7128	30	35° E	0°		549							-	-	-
550								16740.26703	20548								606839.652	20548			23	51	41		Adar	606810.2441	29	35° E	0°		550	3rd Civil Year or 45th Civil Year		3rd Civil Year or 45th Civil Year	44	44	354	-	-	-
551								16770.70388	20549								606869.1848	20549			12	36	49.9		Abib	606839.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	20550								606898.7176	20550			1	21	58.8		Zif	606869.3068	29	35° E	0°		552							-	-	-
553								16831.57757	20551								606928.2504	20551			14	7	7.72		Sivan	606898.8382	30	35° E	0°		553							-	-	-
554								16862.01442	20552								606957.7831	20552			2	52	16.6		Tammuz	606928.3695	29	35° E	0°		554							-	-	-
555								16892.45127	20553								606987.3159	20553			15	37	25.5		Ab	606957.9009	30	35° E	0°		555							-	-	-
556								16922.88812	20554								607016.8487	20554			4	22	34.5		EM 17	606987.4322	29	35° E	0°		556							-	-	-
557								16953.32497	20555								607046.3815	20555			17	7	43.3		Elul	607016.9636	30	35° E	0°		557	1662	45	384				-	-	-
558								16983.76182	20556								607075.9143	20556			5	52	52.3		Ethanim	607046.4949	29	35° E	0°		558							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360˚ and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35˚ E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35˚ E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

14		426.115888	20618								608906.9469	20618			4	32	4.75		Bul	608877.4388	29	35° E	0°		14				1st			1st	-	-	-
15		456.5527371	20619								608936.4797	20619			17	17	13.7		Chislev	608906.9702	30	35° E	0°		15								-	-	-
16		486.9895862	20620								608966.0125	20620			6	2	22.6		Tebeth	608936.5015	29	35° E	0°		16								-	-	-
17		517.4264354	20621								608995.5453	20621			18	47	31.5		Sebat	608966.0329	30	35° E	0°		17	2nd Civil Year	12 Months	2nd Civil Year					-	-	-
18		547.8632845	20622								609025.078	20622			7	32	40.7		Adar	608995.5642	29	35° E	0°		18				50	1	354		-	-	-
19		578.3001337	20623								609054.6108	20623			20	17	49.3		Abib	609025.0956	30	35° E	0°		19								-	-	-
20		608.7369828	20624								609084.1436	20624			9	2	57.2		Zif	609054.627	30	35° E	0°		20								-	-	-
21		639.1738319	20625								609113.6764	20625			21	48	7.12		Sivan	609084.1583	29	35° E	0°		21				2nd Religious Year	12 Months	2nd Religious Year		-	-	-
22		669.6106811	20626								609143.2092	20626			10	33	16.0		Tammuz	609113.6897	30	35° E	0°		22								-	-	-
23		700.0475302	20627								609172.742	20627			23	18	25		Ab	609143.221	29	35° E	0°		23								-	-	-
24		365 = D/NTY	20628								609202.2747	20628			12	3	33.8		Elul	609172.7524	30	35° E	0°		24	1668	2	355					-	-	-
25		760.9212285	20629								609231.8075	20629			00	48	42.8		Ethanim	609202.2837	29	35° E	0°		25								-	-	-
26		791.3580776	20630								609261.3403	20630			13	33	51.7		Bul	609231.8151	30	35° E	0°		26								-	-	-
27		821.7949268	20631								609290.8731	20631			2	19	0.59		Chislev	609261.3464	29	35° E	0°		27								-	-	-
28		852.2317759	20632								609320.4059	20632			15	04	9.5		Tebeth	609290.8778	30	35° E	0°		28								-	-	-
29		882.6686251	20633								609349.9387	20633			03	49	18.4		Sebat	609320.4091	29	35° E	0°		29								-	-	-
30		913.1054742	20634								609379.4715	20634			16	34	27		Adar	609349.9405	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year	51	2	355		-	-	-
31		943.5423233	20635								609409.0042	20635			05	19	36.2		Abib	609379.4718	29	35° E	0°		31								-	-	-
32		973.9791725	20636								609438.537	20636			18	04	45.1		Zif	609409.0032	30	35° E	0°		32								-	-	-
33		1004.416022	20637								609468.0698	20637			06	49	54.0		EM 1	609438.5345	29	35° E	0°		33								-	-	-
34		1034.852871	20638								609497.6026	20638			19	35	2.97		Sivan	609468.0659	30	35° E	0°		34								-	-	-
35		1065.28972	20639								609527.1354	20639			08	20	11.9		Tammuz	609497.5973	29	35° E	0°		35								-	-	-
36		365 = D/NTY	20640								609556.6682	20640			21	05	20.8		Ab	609527.1286	30	35° E	0°		36								-	-	-
37		1126.163418	20641								609586.2009	20641			9	50	29.2		Elul	609556.66	30	35° E	0°		37	1669	3	384					-	-	-
38		1156.600267	20642								609615.7337	20642			22	35	38.6		Ethanim	609586.1913	29	35° E	0°		38								-	-	-
39		1187.037116	20643								609645.2665	20643			11	20	47.5		Bul	609615.7227	30	35° E	0°		39								-	-	-
40		1217.473966	20644								609674.7993	20644			00	05	56.4		Chislev	609645.254	29	35° E	0°		40								-	-	-
41		1247.910815	20645								609704.3321	20645			12	51	5.34		Tebeth	609674.7854	30	35° E	0°		41								-	-	-
42		1278.347664	20646								609733.8649	20646			01	36	14.2		Sebat	609704.3167	29	35° E	0°		42								-	-	-
43		1308.784513	20647								609763.3976	20647			14	21	22.8		Adar	609733.8481	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year	52	3	384		-	-	-
44		1339.221362	20648								609792.9304	20648			03	06	32.0		Abib	609763.3794	29	35° E	0°		44								-	-	-
45		1369.658211	20649								609822.4632	20649			15	51	40.9		Zif	609792.9108	30	35° E	0°		45								-	-	-
46		1400.09506	20650								609851.996	20650			04	36	49.9		Sivan	609822.4421	29	35° E	0°		46								-	-	-
47		1430.53191	20651								609881.5288	20651			17	21	58.8		Tammuz	609851.9735	30	35° E	0°		47								-	-	-
48		365 = D/NTY	20652								609911.0616	20652			06	07	07.7		Ab	609881.5048	29	35° E	0°		48								-	-	-
49		1491.405608	20653								609940.5944	20653			18	52	16.3		Elul	609911.0362	30	35° E	0°		49	1670	4	354					-	-	-
50		1521.842457	20654								609970.1271	20654			07	37	25.5		Ethanim	609940.5675	29	35° E	0°		50								-	-	-
51		1552.279306	20655								609999.6599	20655			20	22	34.4		Bul	609970.0989	30	35° E	0°		51								-	-	-
52		1582.716155	20656								610029.1927	20656			09	07	43.3		Chislev	609999.6303	30	35° E	0°		52								-	-	-
53		1613.153004	20657								610058.7255	20657			21	52	52.2		Tebeth	610029.1616	29	35° E	0°		53								-	-	-
54		1643.589854	20658								610088.2583	20658			10	38	1.18		Sebat	610058.693	30	35° E	0°		54								-	-	-
55		1674.026703	20659								610117.7911	20659			23	23	9.89		Adar	610088.2243	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	53	4	354		-	-	-
56		1704.463552	20660								610147.3238	20660			12	08	19		Abib	610117.7557	30	35° E	0°		56								-	-	-
57		1734.900401	20661								610176.8566	20661			00	53	27.9		Zif	610147.287	29	35° E	0°		57								-	-	-
58		1765.33725	20662								610206.3894	20662			13	38	36.8		Sivan	610176.8184	30	35° E	0°		58								-	-	-
59		1795.774099	20663								610235.9222	20663			02	23	45.7		Tammuz	610206.3497	29	35° E	0°		59								-	-	-
60		366 = D/NTY	20664								610265.455	20664			15	08	54.7		Ab	610235.8811	30	35° E	0°		60								-	-	-
61		1856.647798	20665								610294.9878	20665			3	54	3.46		Elul	610265.4124	29	35° E	0°		61	1671	5	354					-	-	-
62		1887.084647	20666								610324.5206	20666			16	39	12.5		Ethanim	610294.9438	30	35° E	0°		62								-	-	-
63		1917.521496	20667								610354.0533	20667			05	24	21.4		Bul	610324.4751	29	35° E	0°		63								-	-	-
64		1947.958345	20668								610383.5861	20668			18	09	30.3		Kislev	610354.0065	30	35° E	0°		64								-	-	-
65		1978.395194	20669								610413.1189	20669			06	54	39.2		Tebeth	610383.5378	29	35° E	0°		65								-	-	-
66		2008.832043	20670								610442.6517	20670			19	39	48.1		EM 2	610413.0692	30	35° E	0°		66								-	-	-
67		2039.268892	20671								610472.1845	20671			08	24	57		Sebat	610442.6006	29	35° E	0°		67	6th Civil Year	13 Months	6th Civil Year					-	-	-
68		2069.705742	20672								610501.7173	20672			21	10	5.66		Adar	610472.1319	30	35° E	0°		68				54	5	384		-	-	-
69		2100.142591	20673								610531.25	20673			09	55	14.8		Abib	610501.6633	30	35° E	0°		69								-	-	-
70		2130.57944	20674								610560.7828	20674			22	40	23.8		Zif	610531.1946	29	35° E	0°		70								-	-	-
71		2161.016289	20675								610590.3156	20675			11	25	32.6		Sivan	610560.726	30	35° E	0°		71								-	-	-
72		365 = D/NTY	20676								610619.8484	20676			00	10	41.6		Tammuz	610590.2573	29	35° E	0°		72								-	-	-
73		2221.889987	20677								610649.3812	20677			12	55	50.4		Ab	610619.7887	30	35° E	0°		73								-	-	-
74		2252.326836	20678								610678.914	20678			1	40	59.2		Elul	610649.32	29	35° E	0°		74	1672	6	384					-	-	-

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
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CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com according to 1 - Year Lunar Cycle only.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

136								4139.411483	20740								612509.9466	20740				0	20	12.2		Elul	612480.2639	29	35° E	0°		136	1677	11	384	4th Religious Year	13 M	4th Religious Year	-	-	-
137								4169.848332	20741								612539.4794	20741				13	5	20.8		Ethanim	612509.7953	30	35° E	0°		137	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year				-	-	-
138								4200.285181	20742								612569.0122	20742				01	50	29.7		Bul	612539.3266	29	35° E	0°		138							-	-	-
139								4230.72203	20743								612598.5449	20743				14	35	38.6		Chislev	612568.858	30	35° E	0°		139							-	-	-
140								4261.15888	20744								612628.0777	20744				3	20	47.5		Tebeth	612598.3893	29	35° E	0°		140							-	-	-
141								4291.595729	20745								612657.6105	20745				16	5	56.4		Sebat	612627.9207	30	35° E	0°		141							-	-	-
142								4322.032578	20746								612687.1433	20746				4	51	4.9		Adar	612657.452	29	35° E	0°		142					13	384	-	-	-
143								4352.469427	20747								612716.6761	20747				17	36	14.3		Abib	612686.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	20748								612746.2089	20748				6	21	23.1		Zif	612716.5147	29	35° E	0°		144							-	-	-
145								4413.343125	20749								612775.7416	20749				19	6	32.0		Sivan	612746.0461	30	35° E	0°		145							-	-	-
146								4443.779974	20750								612805.2744	20750				7	51	40.9		Tammuz	612775.5774	29	35° E	0°		146							-	-	-
147								4474.216824	20751								612834.8072	20751				20	36	49.9		Ab	612805.1088	30	35° E	0°		147							-	-	-
148								4504.653673	20752								612864.34	20752				9	21	58.5		Elul	612834.6402	30	35° E	0°		148	1678	12	355				-	-	-
149								4535.090522	20753								612893.8728	20753				22	7	7.72		Ethanim	612864.1715	29	35° E	0°		149							-	-	-
150								4565.527371	20754								612923.4056	20754				10	52	16.6		Bul	612893.7029	30	35° E	0°		150							-	-	-
151								4595.96422	20755								612952.9384	20755				23	37	25.5		Chislev	612923.2342	29	35° E	0°		151							-	-	-
152								4626.401069	20756								612982.4711	20756				12	22	34.4		Tebeth	612952.7656	30	35° E	0°		152							-	-	-
153								4656.837918	20757								613012.0039	20757				1	7	43.3		Sebat	612982.2969	29	35° E	0°		153							-	-	-
154								4687.274768	20758								613041.5367	20758				13	52	52		Adar	613011.8283	30	35° E	0°		154					12	355	-	-	-
155								4717.711617	20759								613071.0695	20759				2	38	1.19		Abib	613041.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	20760								613100.6023	20760				15	23	10.0		Zif	613070.891	30	35° E	0°		156							-	-	-
157								4778.585315	20761								613130.1351	20761				4	8	19		Sivan	613100.4223	29	35° E	0°		157							-	-	-
158								4809.022164	20762								613159.6678	20762				16	53	27.9		Tammuz	613129.9537	30	35° E	0°		158							-	-	-
159								4839.459013	20763								613189.2006	20763				5	38	36.8		Ab	613159.485	29	35° E	0°		159							-	-	-
160								4869.895862	20764								613218.7334	20764				18	23	45.6		Elul	613189.0164	30	35° E	0°		160	1679	13	354				-	-	-
161								4900.332712	20765								613248.2662	20765				7	8	54.7		Ethanim	613218.5477	29	35° E	0°		161							-	-	-
162								4930.769561	20766								613277.799	20766				19	54	3.56		Bul	613248.0791	30	35° E	0°		162							-	-	-
163								4961.20641	20767								613307.3318	20767				8	39	12.5		Kislev	613277.6105	29	35° E	0°		163							-	-	-
164								4991.643259	20768								613336.8646	20768				21	24	21.4		EM 5	613307.1418	30	35° E	0°		164							-	-	-
165								5022.080108	20769								613366.3973	20769				10	9	30.3		Tebeth	613336.6732	30	35° E	0°		165							-	-	-
166								5052.516957	20770								613395.9301	20770				22	54	39.2		Sebat	613366.2045	29	35° E	0°		166							-	-	-
167								5082.953806	20771								613425.4629	20771				11	39	47.8		Adar	613395.7359	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	20772								613454.9957	20772				0	24	57		Abib	613425.2672	29	35° E	0°		168							-	-	-
169								5143.827505	20773								613484.5285	20773				13	10	5.94		Zif	613454.7986	30	35° E	0°		169							-	-	-
170								5174.264354	20774								613514.0613	20774				1	55	14.9		Sivan	613484.3299	29	35° E	0°		170							-	-	-
171								5204.701203	20775								613543.594	20775				14	40	23.8		Tammuz	613513.8613	30	35° E	0°		171							-	-	-
172								5235.138052	20776								613573.1268	20776				3	25	32.7		Ab	613543.3926	29	35° E	0°		172							-	-	-
173								5265.574901	20777								613602.6596	20777				16	10	41.6		Elul	613572.924	30	35° E	0°		173	1680	14	384				-	-	-
174								5296.01175	20778								613632.1924	20778				04	55	50.5		Ethanim	613602.4553	29	35° E	0°		174							-	-	-
175								5326.4486	20779								613661.7252	20779				17	40	59.4		Bul	613631.9867	30	35° E	0°		175							-	-	-
176								5356.885449	20780								613691.258	20780				6	26	8.32		Chislev	613661.518	29	35° E	0°		176							-	-	-
177								5387.322298	20781								613720.7907	20781				19	11	17.2		Tebeth	613691.0494	30	35° E	0°		177							-	-	-
178								5417.759147	20782								613750.3235	20782				7	56	26.1		Sebat	613720.5807	29	35° E	0°		178							-	-	-
179								5448.195996	20783								613779.8563	20783				20	41	34.9		Adar	613750.1121	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	20784								613809.3891	20784				9	26	44		Abib	613779.6435	30	35° E	0°		180							-	-	-
181								5509.069694	20785								613838.9219	20785				22	11	52.9		Zif	613809.1748	29	35° E	0°		181							-	-	-
182								5539.506543	20786								613868.4547	20786				10	57	1.78		Sivan	613838.7062	30	35° E	0°		182							-	-	-
183								5569.943393	20787								613897.9875	20787				23	42	10.7		Tammuz	613868.2375	29	35° E	0°		183							-	-	-
184								5600.380242	20788								613927.5202	20788				12	27	19.6		Ab	613897.7689	30	35° E	0°		184							-	-	-
185								5630.817091	20789								613957.053	20789				1	12	28.5		Elul	613927.3002	29	35° E	0°		185	1681	15	354				-	-	-
186								5661.25394	20790								613986.5858	20790				13	57	37.4		Ethanim	613956.8316	30	35° E	0°		186							-	-	-
187								5691.690789	20791								614016.1186	20791				2	42	46.3		Bul	613986.3629	29	35° E	0°		187							-	-	-
188								5722.127638	20792								614045.6514	20792				15	27	55.2		Chislev	614015.8943	30	35° E	0°		188							-	-	-
189								5752.564487	20793								614075.1842	20793				4	13	4.15		Tebeth	614045.4256	29	35° E	0°		189							-	-	-
190								5783.001337	20794								614104.7169	20794				16	58	13.0		Sebat	614074.957	30	35° E	0°		190							-	-	-
191								5813.438186	20795								614134.2497	20795				5	43	22.1		Adar	614104.4883	29	35° E	0°		191							-	-	-
192								365 = D/NTY	20796								614163.7825	20796				18	28	30.8		Abib	614134.0197	30	35° E	0°		192							-	-	-
193								5874.311884	20797								614193.3153	20797				7	13	39.8		Zif	614163.551	29	35° E	0°		193							-	-	-
194								5904.748733	20798								614222.8481	20798				19	58	48.7		Sivan	614193.0824	30	35° E	0°		194							-	-	-
195								5935.185582	20799								614252.3809	20799				8	43	57.6		Tammuz	614222.6138	29	35° E	0°		195							-	-	-
196								5965.622431	20800								614281.9136	20800				21	29	6.53		EM 6	614252.1451	30	35° E	0°		196							-	-	-

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 14th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

197								5996.059281	20801								614311.4464	20801			10	14	15.4		Ab	614281.6765	30	35° E	0°		197								-	-	-
198								6026.49613	20802								614340.9792	20802			22	59	24.2		Elul	614311.2078	29	35° E	0°		198	1682	16	384	2nd Religious Year	13 Months	2nd Religious Year		-	-	-
199								6056.932979	20803								614370.512	20803			11	44	33.2		Ethanim	614340.7392	30	35° E	0°		199								-	-	-
200								6087.369828	20804								614400.0448	20804			0	29	42.1		Bul	614370.2705	29	35° E	0°		200								-	-	-
201								6117.806677	20805								614429.5776	20805			13	14	51.0		Chislev	614399.8019	30	35° E	0°		201								-	-	-
202								6148.243526	20806								614459.1104	20806			2	0	0		Tebeth	614429.3332	29	35° E	0°		202								-	-	-
203								6178.680375	20807								614488.6431	20807			14	45	8.91		Sebat	614458.8646	30	35° E	0°		203								-	-	-
204								365 = D/NTY	20808								614518.1759	20808			3	30	17.8		Adar	614488.3959	29	35° E	0°		204								-	-	-
205								6239.554074	20809								614547.7087	20809			16	15	26.7		Abib	614517.9273	30	35° E	0°		205								-	-	-
206								6269.990923	20810								614577.2415	20810			5	0	35.6		Zif	614547.4586	29	35° E	0°		206								-	-	-
207								6300.427772	20811								614606.7743	20811			17	45	44.5		Sivan	614576.99	30	35° E	0°		207								-	-	-
208								6330.864621	20812								614636.3071	20812			6	30	53.4		Tammuz	614606.5213	29	35° E	0°		208								-	-	-
209								6361.30147	20813								614665.8398	20813			19	16	2.37		Ab	614636.0527	30	35° E	0°		209								-	-	-
210								6391.738319	20814								614695.3726	20814			8	1	11.4		Elul	614665.584	29	35° E	0°		210	1683	17	354					-	-	-
211								6422.175169	20815								614724.9054	20815			20	46	20.1		Ethanim	614695.1154	30	35° E	0°		211								-	-	-
212								6452.612018	20816								614754.4382	20816			9	31	29.1		Bul	614724.6468	30	35° E	0°		212								-	-	-
213								6483.048867	20817								614783.971	20817			22	16	38.0		Chislev	614754.1781	29	35° E	0°		213								-	-	-
214								6513.485716	20818								614813.5038	20818			11	1	46.9		Tebeth	614783.7095	30	35° E	0°		214								-	-	-
215								6543.922565	20819								614843.0365	20819			23	46	55.8		Sebat	614813.2408	29	35° E	0°		215								-	-	-
216								366 = D/NTY	20820								614872.5693	20820			12	32	4.99		Adar	614842.7722	30	35° E	0°		216								-	-	-
217								6604.796263	20821								614902.1021	20821			1	17	13.6		Abib	614872.3035	29	35° E	0°		217								-	-	-
218								6635.233113	20822								614931.6349	20822			14	2	22.6		Zif	614901.8349	30	35° E	0°		218								-	-	-
219								6665.669962	20823								614961.1677	20823			2	47	31.4		Sivan	614931.3662	29	35° E	0°		219								-	-	-
220								6696.106811	20824								614990.7005	20824			15	32	40.3		Tammuz	614960.8976	30	35° E	0°		220								-	-	-
221								6726.54366	20825								615020.2333	20825			4	17	49.3		Ab	614990.4289	29	35° E	0°		221								-	-	-
222								6756.980509	20826								615049.766	20826			17	2	57.7		Elul	615019.9603	30	35° E	0°		222	1684	18	355					-	-	-
223								6787.417358	20827								615079.2988	20827			5	48	7.12		Ethanim	615049.4916	29	35° E	0°		223								-	-	-
224								6817.854207	20828								615108.8316	20828			18	33	16.0		Bul	615079.023	30	35° E	0°		224								-	-	-
225								6848.291057	20829								615138.3644	20829			7	18	24.9		Chislev	615108.5543	29	35° E	0°		225								-	-	-
226								6878.727906	20830								615167.8972	20830			20	3	33.8		Tebeth	615138.0857	30	35° E	0°		226								-	-	-
227								6909.164755	20831								615197.43	20831			8	48	42.7		Sebat	615167.6171	29	35° E	0°		227								-	-	-
228								365 = D/NTY	20832								615226.9627	20832			21	33	51.7		Adar	615197.1484	30	35° E	0°		228								-	-	-
229								6970.038453	20833								615256.4955	20833			10	19	0.76		EM 7	615226.6798	30	35° E	0°		229								-	-	-
230								7000.475302	20834								615286.0283	20834			23	4	9.50		Abib	615256.2111	29	35° E	0°		230								-	-	-
231								7030.912151	20835								615315.5611	20835			11	49	18.4		Zif	615285.7425	30	35° E	0°		231								-	-	-
232								7061.349	20836								615345.0939	20836			0	34	27.3		Sivan	615315.2738	29	35° E	0°		232								-	-	-
233								7091.78585	20837								615374.6267	20837			13	19	36.2		Tammuz	615344.8052	30	35° E	0°		233								-	-	-
234								7122.222699	20838								615404.1595	20838			2	4	44.1		Ab	615374.3365	29	35° E	0°		234								-	-	-
235								7152.659548	20839								615433.6922	20839			14	49	54.3		Elul	615403.8679	30	35° E	0°		235	1685	19	384					-	-	-
236								7183.096397	20840								615463.225	20840			3	35	2.97		Ethanim	615433.3992	29	35° E	0°		236								-	-	-
237								7213.533246	20841								615492.7578	20841			16	20	11.8		Bul	615462.9306	30	35° E	0°		237								-	-	-
238								7243.970095	20842								615522.2906	20842			5	5	20.7		Chislev	615492.4619	29	35° E	0°		238								-	-	-
239								7274.406944	20843								615551.8234	20843			17	50	29.7		Tebeth	615521.9933	30	35° E	0°		239								-	-	-
240								365 = D/NTY	20844								615581.3562	20844			6	35	38.6		Sebat	615551.5246	29	35° E	0°		240								-	-	-
241								7335.280643	20845								615610.8889	20845			19	20	47.0		Adar	615581.056	30	35° E	0°		241								-	-	-
242								7365.717492	20846								615640.4217	20846			8	5	56.4		Abib	615610.5873	29	35° E	0°		242								-	-	-
243								7396.154341	20847								615669.9545	20847			20	51	5.34		Zif	615640.1187	30	35° E	0°		243								-	-	-
244								7426.59119	20848								615699.4873	20848			9	36	14.2		Sivan	615669.6501	30	35° E	0°		244								-	-	-
245								7457.028039	20849								615729.0201	20849			22	21	23.1		Tammuz	615699.1814	29	35° E	0°		245								-	-	-
246								7487.464888	20850								615758.5529	20850			11	6	32.0		Ab	615728.7128	30	35° E	0°		246								-	-	-
247								7517.901738	20851								615788.0856	20851			23	51	40.6		Elul	615758.2441	29	35° E	0°		247	1686	20	354					-	-	-
248								7548.338587	20852								615817.6184	20852			12	36	49.9		Ethanim	615787.7755	30	35° E	0°		248								-	-	-
249								7578.775436	20853								615847.1512	20853			1	21	58.8		Bul	615817.3068	29	35° E	0°		249								-	-	-
250								7609.212285	20854								615876.684	20854			14	7	7.72		Chislev	615846.8382	30	35° E	0°		250								-	-	-
251								7639.649134	20855								615906.2168	20855			2	52	16.6		Tebeth	615876.3695	29	35° E	0°		251								-	-	-
252								365 = D/NTY	20856								615935.7496	20856			15	37	25.5		Sebat	615905.9009	30	35° E	0°		252								-	-	-
253								7700.522832	20857								615965.2824	20857			4	22	34.2		Adar	615935.4322	29	35° E	0°		253								-	-	-
254								7730.959682	20858								615994.8151	20858			17	7	43.4		Abib	615964.9636	30	35° E	0°		254								-	-	-
255								7761.396531	20859								616024.3479	20859			5	52	52.3		Zif	615994.4949	29	35° E	0°		255								-	-	-
256								7791.83338	20860								616053.8807	20860			18	38	1.19		Sivan	616024.0263	30	35° E	0°		256								-	-	-
257								7822.270229	20861								616083.4135	20861			7	23	10.1		Tammuz	616053.5576	29	35° E	0°		257								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

258								7852.707078	20862								616112.9463	20862			20	8	19		Ab	616083.089	30	35° E	0°		258				Sabbatical Ye	SABBATICAL Y	7th Religious Year or 2 Year (Sabbatical	-	-	-
259								7883.143927	20863								616142.4791	20863			8	53	27.7		Elul	616112.6204	29	35° E	0°		259	1687	21	354				-	-	-
260								7913.580776	20864								616172.0118	20864			21	38	36.8		Ethanim	616142.1517	30	35° E	0°		260							-	-	-
261								7944.017626	20865								616201.5446	20865			10	23	45.7		Bul	616171.6831	30	35° E	0°		261							-	-	-
262								7974.454475	20866								616231.0774	20866			23	8	54.7		EM 8	616201.2144	29	35° E	0°		262							-	-	-
263								8004.891324	20867								616260.6102	20867			11	54	3.56		Kislev	616230.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	20868								616290.143	20868			0	39	12.5		Tebeth	616260.2771	29	35° E	0°		264							-	-	-
265								8065.765022	20869								616319.6758	20869			13	24	21.4		Sebat	616289.8085	30	35° E	0°		265							-	-	-
266								8096.201871	20870								616349.2085	20870			2	9	30		Adar	616319.3398	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	20871								616378.7413	20871			14	54	39.2		Abib	616348.8712	30	35° E	0°		267							-	-	-
268								8157.07557	20872								616408.2741	20872			3	39	48.1		Zif	616378.4025	29	35° E	0°		268							-	-	-
269								8187.512419	20873								616437.8069	20873			16	24	57		Sivan	616407.9339	30	35° E	0°		269							-	-	-
270								8217.949268	20874								616467.3397	20874			5	10	5.94		Tammuz	616437.4652	29	35° E	0°		270							-	-	-
271								8248.386117	20875								616496.8725	20875			17	55	14.9		Ab	616466.9966	30	35° E	0°		271							-	-	-
272								8278.822966	20876								616526.4053	20876			6	40	23.5		Elul	616496.5279	29	35° E	0°		272	1688	22	384				-	-	-
273								8309.259815	20877								616555.938	20877			19	25	32.7		Ethanim	616526.0593	30	35° E	0°		273							-	-	-
274								8339.696664	20878								616585.4708	20878			8	10	41.6		Bul	616555.5906	29	35° E	0°		274							-	-	-
275								8370.133514	20879								616615.0036	20879			20	55	50.5		Chislev	616585.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	20880								616644.5364	20880			9	40	59.4		Tebeth	616614.6534	30	35° E	0°		276							-	-	-
277								8431.007212	20881								616674.0692	20881			22	26	8.31		Sebat	616644.1847	29	35° E	0°		277							-	-	-
278								8461.444061	20882								616703.602	20882			11	11	17.1		Adar	616673.7161	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	20883								616733.1347	20883			23	56	26.1		Abib	616703.2474	29	35° E	0°		279							-	-	-
280								8522.317759	20884								616762.6675	20884			12	41	35.0		Zif	616732.7788	30	35° E	0°		280							-	-	-
281								8552.754608	20885								616792.2003	20885			1	26	43.9		Sivan	616762.3101	29	35° E	0°		281							-	-	-
282								8583.191457	20886								616821.7331	20886			14	11	52.8		Tammuz	616791.8415	30	35° E	0°		282							-	-	-
283								8613.628307	20887								616851.2659	20887			2	57	1.78		Ab	616821.3728	29	35° E	0°		283							-	-	-
284								8644.065156	20888								616880.7987	20888			15	42	10.7		Elul	616850.9042	30	35° E	0°		284	1689	23	355				-	-	-
285								8674.502005	20889								616910.3315	20889			04	27	19.6		Ethanim	616880.4355	29	35° E	0°		285							-	-	-
286								8704.938854	20890								616939.8642	20890			17	12	28.5		Bul	616909.9669	30	35° E	0°		286							-	-	-
287								8735.375703	20891								616969.397	20891			5	57	37.4		Chislev	616939.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	20892								616998.9298	20892			18	42	46.3		Tebeth	616969.0296	30	35° E	0°		288							-	-	-
289								8796.249401	20893								617028.4626	20893			7	27	55.2		Sebat	616998.5609	29	35° E	0°		289							-	-	-
290								8826.686251	20894								617057.9954	20894			20	13	4.22		Adar	617028.0923	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	20895								617087.5282	20895			8	58	13.0		Abib	617057.6237	29	35° E	0°		291							-	-	-
292								8887.559949	20896								617117.0609	20896			21	43	21.9		Zif	617087.155	30	35° E	0°		292							-	-	-
293								8917.996798	20897								617146.5937	20897			10	28	30.8		Sivan	617116.6864	30	35° E	0°		293							-	-	-
294								8948.433647	20898								617176.1265	20898			23	13	39.8		EM 9	617146.2177	29	35° E	0°		294							-	-	-
295								8978.870496	20899								617205.6593	20899			11	58	48.7		Tammuz	617175.7491	30	35° E	0°		295							-	-	-
296								9009.307345	20900								617235.1921	20900			0	43	57.6		Ab	617205.2804	29	35° E	0°		296							-	-	-
297								9039.744195	20901								617264.7249	20901			13	29	6.43		Elul	617234.8118	30	35° E	0°		297	1690	24	384				-	-	-
298								9070.181044	20902								617294.2576	20902			2	14	15.4		Ethanim	617264.3431	29	35° E	0°		298							-	-	-
299								9100.617893	20903								617323.7904	20903			14	59	24.3		Bul	617293.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	20904								617353.3232	20904			3	44	33.2		Chislev	617323.4058	29	35° E	0°		300							-	-	-
301								9161.491591	20905								617382.856	20905			16	29	41.1		Tebeth	617352.9372	30	35° E	0°		301							-	-	-
302								9191.92844	20906								617412.3888	20906			5	14	51.1		Sebat	617382.4685	29	35° E	0°		302							-	-	-
303								9222.365289	20907								617441.9216	20907			18	00	0		Adar	617411.9999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	20908								617471.4544	20908			6	45	8.91		Abib	617441.5312	29	35° E	0°		304							-	-	-
305								9283.238988	20909								617500.9871	20909			19	30	17.8		Zif	617471.0626	30	35° E	0°		305							-	-	-
306								9313.675837	20910								617530.5199	20910			8	15	26.7		Sivan	617500.5939	29	35° E	0°		306							-	-	-
307								9344.112686	20911								617560.0527	20911			21	0	35.6		Tammuz	617530.1253	30	35° E	0°		307							-	-	-
308								9374.549535	20912								617589.5855	20912			9	45	44.5		Ab	617559.6567	30	35° E	0°		308							-	-	-
309								9404.986384	20913								617619.1183	20913			22	30	53.6		Elul	617589.188	29	35° E	0°		309	1691	25	354				-	-	-
310								9435.423233	20914								617648.6511	20914			11	16	2.37		Ethanim	617618.7194	30	35° E	0°		310							-	-	-
311								9465.860083	20915								617678.1838	20915			0	1	11.2		Bul	617648.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	20916								617707.7166	20916			12	46	20.1		Chislev	617677.7821	30	35° E	0°		312							-	-	-
313								9526.733781	20917								617737.2494	20917			1	31	29.1		Tebeth	617707.3134	29	35° E	0°		313							-	-	-
314								9557.17063	20918								617766.7822	20918			14	16	38.0		Sebat	617736.8448	30	35° E	0°		314							-	-	-
315								9587.607479	20919								617796.315	20919			3	1	47.1		Adar	617766.3761	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	20920								617825.8478	20920			15	46	55.8		Abib	617795.9075	30	35° E	0°		316							-	-	-
317								9648.481177	20921								617855.3805	20921			4	32	4.75		Zif	617825.4388	29	35° E	0°		317							-	-	-
318								9678.918027	20922								617884.9133	20922			17	17	13.6		Sivan	617854.9702	30	35° E	0°		318							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

319								9709.354876	20923								617914.4461	20923			6	2	22.5		Tammuz	617884.5015	29	35° E	0°		319	5th		5th				-	-	-
320								9739.791725	20924								617943.9789	20924			18	47	31.5		Ab	617914.0329	30	35° E	0°		320							-	-	-
321								9770.228574	20925								617973.5117	20925			7	32	40.7		Elul	617943.5642	29	35° E	0°		321	1692	26	354				-	-	-
322								9800.665423	20926								618003.0445	20926			20	17	49.3		Ethanim	617973.0956	30	35° E	0°		322							-	-	-
323								9831.102272	20927								618032.5773	20927			9	2	58.2		Bul	618002.627	30	35° E	0°		323							-	-	-
324								366 = D/NTY	20928								618062.11	20928			21	48	7.12		Chislev	618032.1583	29	35° E	0°		324							-	-	-
325								9891.975971	20929								618091.6428	20929			10	33	16.0		Tebeth	618061.6897	30	35° E	0°		325							-	-	-
326								9922.41282	20930								618121.1756	20930			23	18	24.9		Sebat	618091.221	29	35° E	0°		326							-	-	-
327								9952.849669	20931								618150.7084	20931			12	3	33.4		EM 10	618120.7524	30	35° E	0°		327							-	-	-
328								9983.286518	20932								618180.2412	20932			0	48	42.9		Adar	618150.2837	29	35° E	0°		328							-	-	-
329								10013.72337	20933								618209.774	20933			13	33	51.6		Abib	618179.8151	30	35° E	0°		329							-	-	-
330								10044.16022	20934								618239.3067	20934			2	19	0.59		Zif	618209.3464	29	35° E	0°		330							-	-	-
331								10074.59707	20935								618268.8395	20935			15	4	9.5		Sivan	618238.8778	30	35° E	0°		331							-	-	-
332								10105.03391	20936								618298.3723	20936			3	49	18.4		Tammuz	618268.4091	29	35° E	0°		332							-	-	-
333								10135.47076	20937								618327.9051	20937			16	34	27.3		Ab	618297.9405	30	35° E	0°		333							-	-	-
334								10165.90761	20938								618357.4379	20938			5	19	36.4		Elul	618327.4718	29	35° E	0°		334	1693	27	384				-	-	-
335								10196.34446	20939								618386.9707	20939			18	4	45.1		Ethanim	618357.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	20940								618416.5035	20940			6	49	54.0		Bul	618386.5345	29	35° E	0°		336							-	-	-
337								10257.21816	20941								618446.0362	20941			19	35	3.26		Chislev	618416.0659	30	35° E	0°		337							-	-	-
338								10287.65501	20942								618475.569	20942			8	20	11.9		Tebeth	618445.5972	29	35° E	0°		338							-	-	-
339								10318.09186	20943								618505.1018	20943			21	5	20.5		Sebat	618475.1286	30	35° E	0°		339							-	-	-
340								10348.52871	20944								618534.6346	20944			9	50	29.2		Adar	618504.66	30	35° E	0°		340							-	-	-
341								10378.96556	20945								618564.1674	20945			22	35	38.6		Abib	618534.1913	29	35° E	0°		341							-	-	-
342								10409.40241	20946								618593.7002	20946			11	20	47.3		Zif	618563.7227	30	35° E	0°		342							-	-	-
343								10439.83926	20947								618623.2329	20947			0	5	56		Sivan	618593.254	29	35° E	0°		343							-	-	-
344								10470.2761	20948								618652.7657	20948			12	51	5.47		Tammuz	618622.7854	30	35° E	0°		344							-	-	-
345								10500.71295	20949								618682.2985	20949			1	36	14.1		Ab	618652.3167	29	35° E	0°		345							-	-	-
346								10531.1498	20950								618711.8313	20950			14	21	22.8		Elul	618681.8481	30	35° E	0°		346	1694	28	355				-	-	-
347								10561.58665	20951								618741.3641	20951			3	6	32.2		Ethanim	618711.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	20952								618770.8969	20952			15	51	40.8		Bul	618740.9108	30	35° E	0°		348							-	-	-
349								10622.46035	20953								618800.4296	20953			4	36	49.5		Chislev	618770.4421	29	35° E	0°		349							-	-	-
350								10652.8972	20954								618829.9624	20954			17	21	59.0		Tebeth	618799.9735	30	35° E	0°		350							-	-	-
351								10683.33405	20955								618859.4952	20955			6	7	7.68		Sebat	618829.5048	29	35° E	0°		351							-	-	-
352								10713.7709	20956								618889.028	20956			18	52	16.3		Adar	618859.0362	30	35° E	0°		352							-	-	-
353								10744.20775	20957								618918.5608	20957			7	37	25.8		Abib	618888.5675	29	35° E	0°		353							-	-	-
354								10774.6446	20958								618948.0936	20958			20	22	34.4		Zif	618918.0989	30	35° E	0°		354							-	-	-
355								10805.08144	20959								618977.6264	20959			9	7	43.1		Sivan	618947.6303	30	35° E	0°		355							-	-	-
356								10835.51829	20960								619007.1591	20960			21	52	52.6		Tammuz	618977.1616	29	35° E	0°		356							-	-	-
357								10865.95514	20961								619036.6919	20961			10	38	1.24		Ab	619006.693	30	35° E	0°		357							-	-	-
358								10896.39199	20962								619066.2247	20962			23	23	9.89		Elul	619036.2243	29	35° E	0°		358	1695	29	354				-	-	-
359								10926.82884	20963								619095.7575	20963			12	8	18.5		Ethanim	619065.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	20964								619125.2903	20964			0	53	28.0		EM 11	619095.287	29	35° E	0°		360							-	-	-
361								10987.70254	20965								619154.8231	20965			13	38	36.6		Bul	619124.8184	30	35° E	0°		361							-	-	-
362								11018.13939	20966								619184.3558	20966			2	23	45.3		Chislev	619154.3497	29	35° E	0°		362							-	-	-
363								11048.57624	20967								619213.8886	20967			15	8	54.6		Tebeth	619183.8811	30	35° E	0°		363							-	-	-
364								11079.01309	20968								619243.4214	20968			3	54	3.56		Sebat	619213.4124	29	35° E	0°		364							-	-	-
365								11109.44994	20969								619272.9542	20969			16	39	12.0		Adar	619242.9438	30	35° E	0°		365							-	-	-
366								11139.88679	20970								619302.487	20970			5	24	21.6		Abib	619272.4751	29	35° E	0°		366							-	-	-
367								11170.32363	20971								619332.0198	20971			18	9	30.3		Zif	619302.0065	30	35° E	0°		367							-	-	-
368								11200.76048	20972								619361.5525	20972			6	54	39.2		Sivan	619331.5378	29	35° E	0°		368							-	-	-
369								11231.19733	20973								619391.0853	20973			19	39	48.1		Tammuz	619361.0692	30	35° E	0°		369							-	-	-
370								11261.63418	20974								619420.6181	20974			8	24	57.0		Ab	619390.6005	29	35° E	0°		370							-	-	-
371								11292.07103	20975								619450.1509	20975			21	10	5.66		Elul	619420.1319	30	35° E	0°		371	1696	30	384				-	-	-
372								365 = D/NTY	20976								619479.6837	20976			9	55	14.8		Ethanim	619449.6633	30	35° E	0°		372							-	-	-
373								11352.94473	20977								619509.2165	20977			22	40	23.7		Bul	619479.1946	29	35° E	0°		373							-	-	-
374								11383.38158	20978								619538.7493	20978			11	25	32.6		Chislev	619508.726	30	35° E	0°		374							-	-	-
375								11413.81843	20979								619568.282	20979			0	10	41.5		Tebeth	619538.2573	29	35° E	0°		375							-	-	-
376								11444.25528	20980								619597.8148	20980			12	55	50.4		Sebat	619567.7887	30	35° E	0°		376							-	-	-
377								11474.69213	20981								619627.3476	20981			1	40	59.2		Adar	619597.32	29	35° E	0°		377							-	-	-
378								11505.12897	20982								619656.8804	20982			14	26	8.31		Abib	619626.8514	30	35° E	0°		378							-	-	-
379								11535.56582	20983								619686.4132	20983			3	11	17.2		Zif	619656.3827	29	35° E	0°		379							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

380								11566.00267	20984								619715.946	20984				15	56	26.1		Sivan	619685.9141	30	35° E	0°		380	3rd Civ		3rd Civ				-	-	-
381								11596.43952	20985								619745.4787	20985				4	41	35		Tammuz	619715.4454	29	35° E	0°		381							-	-	-
382								11626.87637	20986								619775.0115	20986				17	26	43.9		Ab	619744.9768	30	35° E	0°		382							-	-	-
383								11657.31322	20987								619804.5443	20987				6	11	52.8		Elul	619774.5081	29	35° E	0°		383	1697	31	354				-	-	-
384								366 = D/NTY	20988								619834.0771	20988				18	57	1.78		Ethanim	619804.0395	30	35° E	0°		384							-	-	-
385								11718.18692	20989								619863.6099	20989				7	42	10.6		Bul	619833.5708	29	35° E	0°		385							-	-	-
386								11748.62377	20990								619893.1427	20990				20	27	19.6		Chislev	619863.1022	30	35° E	0°		386							-	-	-
387								11779.06062	20991								619922.6755	20991				09	12	28.5		Tebeth	619892.6336	30	35° E	0°		387							-	-	-
388								11809.49747	20992								619952.2082	20992				21	57	37.4		Sebat	619922.1649	29	35° E	0°		388							-	-	-
389								11839.93432	20993								619981.741	20993				10	42	46.4		Adar	619951.6963	30	35° E	0°		389							-	-	-
390								11870.37116	20994								620011.2738	20994				23	27	55.2		Abib	619981.2276	29	35° E	0°		390							-	-	-
391								11900.80801	20995								620040.8066	20995				12	13	4.15		Zif	620010.759	30	35° E	0°		391							-	-	-
392								11931.24486	20996								620070.3394	20996				0	58	13.1		EM 12	620040.2903	29	35° E	0°		392							-	-	-
393								11961.68171	20997								620099.8722	20997				13	43	22		Sivan	620069.8217	30	35° E	0°		393							-	-	-
394								11992.11856	20998								620129.4049	20998				2	28	30.8		Tammuz	620099.353	29	35° E	0°		394							-	-	-
395								12022.55541	20999								620158.9377	20999				15	13	39.8		Ab	620128.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	21000								620188.4705	21000				3	58	48.5		Elul	620158.4157	29	35° E	0°		396	1698	32	384				-	-	-
397								12083.42911	21001								620218.0033	21001				16	43	57.6		Ethanim	620187.9471	30	35° E	0°		397							-	-	-
398								12113.86596	21002								620247.5361	21002				5	29	6.52		Bul	620217.4784	29	35° E	0°		398							-	-	-
399								12144.30281	21003								620277.0689	21003				18	14	15.4		Chislev	620247.0098	30	35° E	0°		399							-	-	-
400								12174.73966	21004								620306.6016	21004				6	59	24.3		Tebeth	620276.5411	29	35° E	0°		400							-	-	-
401								12205.17651	21005								620336.1344	21005				19	44	33.3		Sebat	620306.0725	30	35° E	0°		401							-	-	-
402								12235.61335	21006								620365.6672	21006				8	29	42.1		Adar	620335.6038	29	35° E	0°		402							-	-	-
403								12266.0502	21007								620395.2	21007				21	14	51.0		Abib	620365.1352	30	35° E	0°		403							-	-	-
404								12296.48705	21008								620424.7328	21008				10	0	0		Zif	620394.6666	30	35° E	0°		404							-	-	-
405								12326.9239	21009								620454.2656	21009				22	45	8.91		Sivan	620424.1979	29	35° E	0°		405							-	-	-
406								12357.36075	21010								620483.7984	21010				11	30	17.8		Tammuz	620453.7293	30	35° E	0°		406							-	-	-
407								12387.7976	21011								620513.3311	21011				0	15	26.7		Ab	620483.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	21012								620542.8639	21012				13	0	35.6		Elul	620512.792	30	35° E	0°		408	1699	33	355				-	-	-
409								12448.6713	21013								620572.3967	21013				1	45	44.5		Ethanim	620542.3233	29	35° E	0°		409							-	-	-
410								12479.10815	21014								620601.9295	21014				14	30	53.4		Bul	620571.8547	30	35° E	0°		410							-	-	-
411								12509.545	21015								620631.4623	21015				3	16	2.37		Chislev	620601.386	29	35° E	0°		411							-	-	-
412								12539.98185	21016								620660.9951	21016				16	1	11.2		Tebeth	620630.9174	30	35° E	0°		412							-	-	-
413								12570.41869	21017								620690.5278	21017				4	46	20.1		Sebat	620660.4487	29	35° E	0°		413							-	-	-
414								12600.85554	21018								620720.0606	21018				17	31	29.1		Adar	620689.9801	30	35° E	0°		414							-	-	-
415								12631.29239	21019								620749.5934	21019				6	16	38.0		Abib	620719.5114	29	35° E	0°		415							-	-	-
416								12661.72924	21020								620779.1262	21020				19	01	46.9		Zif	620749.0428	30	35° E	0°		416							-	-	-
417								12692.16609	21021								620808.659	21021				7	46	55.8		Sivan	620778.5741	29	35° E	0°		417							-	-	-
418								12722.60294	21022								620838.1918	21022				20	32	4.75		Tammuz	620808.1055	30	35° E	0°		418							-	-	-
419								12753.03979	21023								620867.7245	21023				9	17	13.6		Ab	620837.6369	30	35° E	0°		419							-	-	-
420								365 = D/NTY	21024								620897.2573	21024				22	2	22.8		Elul	620867.1682	29	35° E	0°		420	1700	34	354				-	-	-
421								12813.91349	21025								620926.7901	21025				10	47	31.5		Ethanim	620896.6996	30	35° E	0°		421							-	-	-
422								12844.35034	21026								620956.3229	21026				23	32	40.3		Bul	620926.2309	29	35° E	0°		422							-	-	-
423								12874.78719	21027								620985.8557	21027				12	17	49.3		Chislev	620955.7623	30	35° E	0°		423							-	-	-
424								12905.22404	21028								621015.3885	21028				1	2	58.2		Tebeth	620985.2936	29	35° E	0°		424							-	-	-
425								12935.66088	21029								621044.9213	21029				13	48	7.12		EM 13	621014.825	30	35° E	0°		425							-	-	-
426								12966.09773	21030								621074.454	21030				2	33	16		Sebat	621044.3563	29	35° E	0°		426							-	-	-
427								12996.53458	21031								621103.9868	21031				15	18	24.9		Adar	621073.8877	30	35° E	0°		427							-	-	-
428								13026.97143	21032								621133.5196	21032				4	3	33.9		Abib	621103.419	29	35° E	0°		428							-	-	-
429								13057.40828	21033								621163.0524	21033				16	48	42.7		Zif	621132.9504	30	35° E	0°		429							-	-	-
430								13087.84513	21034								621192.5852	21034				5	33	51.6		Sivan	621162.4817	29	35° E	0°		430							-	-	-
431								13118.28198	21035								621222.118	21035				18	19	0.59		Tammuz	621192.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	21036								621251.6507	21036				7	4	9.50		Ab	621221.5444	29	35° E	0°		432							-	-	-
433								13179.15568	21037								621281.1835	21037				19	49	18.4		Elul	621251.0758	30	35° E	0°		433	1701	35	384				-	-	-
434								13209.59253	21038								621310.7163	21038				8	34	27.3		Ethanim	621280.6071	29	35° E	0°		434							-	-	-
435								13240.02938	21039								621340.2491	21039				21	19	36.2		Bul	621310.1385	30	35° E	0°		435							-	-	-
436								13270.46623	21040								621369.7819	21040				10	4	45.1		Chislev	621339.6699	30	35° E	0°		436							-	-	-
437								13300.90307	21041								621399.3147	21041				22	49	54.0		Tebeth	621369.2012	29	35° E	0°		437							-	-	-
438								13331.33992	21042								621428.8475	21042				11	35	2.97		Sebat	621398.7326	30	35° E	0°		438							-	-	-
439								13361.77677	21043								621458.3802	21043				0	20	11.9		Adar	621428.2639	29	35° E	0°		439							-	-	-
440								13392.21362	21044								621487.913	21044				13	5	20.7		Abib	621457.7953	30	35° E	0°		440							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

441								13422.65047	21045								621517.4458	21045				1	50	29.7		Zif	621487.3266	29	35° E	0°		441	1st Civil Y		1st Civil Y	1st Religious Year or 36th Religious Year		1st Religious Year or 36th Religious Year	-	-	-
442								13453.08732	21046								621546.9786	21046				14	35	38.6		Sivan	621516.858	30	35° E	0°		442							-	-	-
443								13483.52417	21047								621576.5114	21047				3	20	47.5		Tammuz	621546.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	21048								621606.0442	21048				16	5	56.4		Ab	621575.9207	30	35° E	0°		444							-	-	-
445								13544.39787	21049								621635.5769	21049				4	51	4.9		Elul	621605.452	29	35° E	0°		445	1702	36	354				-	-	-
446								13574.83472	21050								621665.1097	21050				17	36	14.3		Ethanim	621634.9834	30	35° E	0°		446							-	-	-
447								13605.27157	21051								621694.6425	21051				6	21	23.2		Bul	621664.5147	29	35° E	0°		447	2nd Civil Year or 37th Civil Year		2nd Civil Year or 37th Civil Year				-	-	-
448								13635.70841	21052								621724.1753	21052				19	6	32.1		Chislev	621694.0461	30	35° E	0°		448							-	-	-
449								13666.14526	21053								621753.7081	21053				7	51	40.9		Tebeth	621723.5774	29	35° E	0°		449							-	-	-
450								13696.58211	21054								621783.2409	21054				20	36	49.9		Sebat	621753.1088	30	35° E	0°		450							-	-	-
451								13727.01896	21055								621812.7736	21055				9	21	58.8		Adar	621782.6402	30	35° E	0°		451	13 Months			12 Months	36	355	-	-	-
452								13757.45581	21056								621842.3064	21056				22	7	7.72		Abib	621812.1715	29	35° E	0°		452							-	-	-
453								13787.89266	21057								621871.8392	21057				10	52	16.6		Zif	621841.7029	30	35° E	0°		453							-	-	-
454								13818.32951	21058								621901.372	21058				23	37	25.5		Sivan	621871.2342	29	35° E	0°		454							-	-	-
455								13848.76636	21059								621930.9048	21059				12	22	34.4		Tammuz	621900.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	21060								621960.4376	21060				1	7	43.3		Ab	621930.2969	29	35° E	0°		456							-	-	-
457								13909.64006	21061								621989.9704	21061				13	52	52.3		Elul	621959.8283	30	35° E	0°		457							-	-	-
458								13940.07691	21062								622019.5031	21062				2	38	0.67		EM 14	621989.3596	29	35° E	0°		458	1703	37	384				-	-	-
459								13970.51376	21063								622049.0359	21063				15	23	10.0		Ethanim	622018.891	30	35° E	0°		459							-	-	-
460								14000.9506	21064								622078.5687	21064				4	8	19		Bul	622048.4223	29	35° E	0°		460							-	-	-
461								14031.38745	21065								622108.1015	21065				16	53	27.9		Chislev	622077.9537	30	35° E	0°		461	3rd Civil Year or 38th Civil Year		3rd Civil Year or 38th Civil Year				-	-	-
462								14061.8243	21066								622137.6343	21066				5	38	36.8		Tebeth	622107.485	29	35° E	0°		462							-	-	-
463								14092.26115	21067								622167.1671	21067				18	23	45.7		Sebat	622137.0164	30	35° E	0°		463							-	-	-
464								14122.698	21068								622196.6998	21068				7	8	54.7		Adar	622166.5477	29	35° E	0°		464	12 Months			13 Months	37	383	-	-	-
465								14153.13485	21069								622226.2326	21069				19	54	3.56		Abib	622196.0791	30	35° E	0°		465							-	-	-
466								14183.5717	21070								622255.7654	21070				8	39	12.5		Zif	622225.6104	29	35° E	0°		466							-	-	-
467								14214.00855	21071								622285.2982	21071				21	24	21.4		Sivan	622255.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	21072								622314.831	21072				10	9	30.3		Tammuz	622284.6732	30	35° E	0°		468							-	-	-
469								14274.88225	21073								622344.3638	21073				22	54	39.2		Ab	622314.2045	29	35° E	0°		469							-	-	-
470								14305.3191	21074								622373.8965	21074				11	39	48.1		Elul	622343.7359	30	35° E	0°		470	1704	38	355				-	-	-
471								14335.75594	21075								622403.4293	21075				0	24	57.0		Ethanim	622373.2672	29	35° E	0°		471							-	-	-
472								14366.19279	21076								622432.9621	21076				13	10	5.94		Bul	622402.7986	30	35° E	0°		472							-	-	-
473								14396.62964	21077								622462.4949	21077				1	55	14.8		Chislev	622432.3299	29	35° E	0°		473							-	-	-
474								14427.06649	21078								622492.0277	21078				14	40	23.7		Tebeth	622461.8613	30	35° E	0°		474							-	-	-
475								14457.50334	21079								622521.5605	21079				3	25	32.7		Sebat	622491.3926	29	35° E	0°		475							-	-	-
476								14487.94019	21080								622551.0933	21080				16	10	41.5		Adar	622520.924	30	35° E	0°		476	12 Months			13 Months	38	355	-	-	-
477								14518.37704	21081								622580.626	21081				4	55	50.4		Abib	622550.4553	29	35° E	0°		477							-	-	-
478								14548.81389	21082								622610.1588	21082				17	40	59.4		Zif	622579.9867	30	35° E	0°		478							-	-	-
479								14579.25074	21083								622639.6916	21083				6	26	8.31		Sivan	622609.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	21084								622669.2244	21084				19	11	17.2		Tammuz	622639.0494	30	35° E	0°		480							-	-	-
481								14640.12444	21085								622698.7572	21085				7	56	26.1		Ab	622668.5807	29	35° E	0°		481							-	-	-
482								14670.56129	21086								622728.29	21086				20	41	34.9		Elul	622698.1121	30	35° E	0°		482	1705	39	354				-	-	-
483								14700.99813	21087								622757.8227	21087				9	26	44		Ethanim	622727.6435	30	35° E	0°		483							-	-	-
484								14731.43498	21088								622787.3555	21088				22	11	52.8		Bul	622757.1748	29	35° E	0°		484							-	-	-
485								14761.87183	21089								622816.8883	21089				10	57	1.77		Chislev	622786.7062	30	35° E	0°		485							-	-	-
486								14792.30868	21090								622846.4211	21090				23	42	10.6		Tebeth	622816.2375	29	35° E	0°		486							-	-	-
487								14822.74553	21091								622875.9539	21091				12	27	19.6		Sebat	622845.7689	30	35° E	0°		487							-	-	-
488								14853.18238	21092								622905.4867	21092				1	12	28.5		Adar	622875.3002	29	35° E	0°		488	13 Months			12 Months	39	354	-	-	-
489								14883.61923	21093								622935.0195	21093				13	57	37.4		Abib	622904.8316	30	35° E	0°		489							-	-	-
490								14914.05608	21094								622964.5522	21094				2	42	46.3		EM 15	622934.3629	29	35° E	0°		490							-	-	-
491								14944.49293	21095								622994.085	21095				15	27	55.2		Zif	622963.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	21096								623023.6178	21096				4	13	4.16		Sivan	622993.4256	29	35° E	0°		492							-	-	-
493								15005.36663	21097								623053.1506	21097				16	58	13.0		Tammuz	623022.957	30	35° E	0°		493							-	-	-
494								15035.80348	21098								623082.6834	21098				5	43	22		Ab	623052.4883	29	35° E	0°		494							-	-	-
495								15066.24032	21099								623112.2162	21099				18	28	30.8		Elul	623082.0197	30	35° E	0°		495	1706	40	384				-	-	-
496								15096.67717	21100								623141.7489	21100				7	13	39.8		Ethanim	623111.551	29	35° E	0°		496							-	-	-
497								15127.11402	21101								623171.2817	21101				19	58	48.7		Bul	623141.0824	30	35° E	0°		497							-	-	-
498								15157.55087	21102								623200.8145	21102				8	43	57.6		Chislev	623170.6137	29	35° E	0°		498							-	-	-
499								15187.98772	21103								623230.3473	21103				21	29	6.53		Tebeth	623200.1451	30	35° E	0°		499							-	-	-
500								15218.42457	21104								623259.8801	21104				10	14	15.4		Sebat	623229.6765	30	35° E	0°		500							-	-	-
501								15248.86142	21105								623289.4129	21105				22	59	24.3		Adar	623259.2078	29	35° E	0°		501	or 41st Civil Year		or 41st Civil Year	Months		40	384	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

502								15279.29827	21106								623318.9456	21106			11	44	33.2		Abib	623288.7392	30	35° E	0°		502	6th Civil Year	12	6th Civil Year	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-
503								15309.73512	21107								623348.4784	21107			0	29	42.1		Zif	623318.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	21108								623378.0112	21108			13	14	51.0		Sivan	623347.8019	30	35° E	0°		504							-	-	-
505								15370.60882	21109								623407.544	21109			2	0	0		Tammuz	623377.3332	29	35° E	0°		505							-	-	-
506								15401.04566	21110								623437.0768	21110			14	45	8.91		Ab	623406.8646	30	35° E	0°		506							-	-	-
507								15431.48251	21111								623466.6096	21111			3	30	17.8		Elul	623436.3959	29	35° E	0°		507	1707	41	354				-	-	-
508								15461.91936	21112								623496.1424	21112			16	15	26.7		Ethanim	623465.9273	30	35° E	0°		508							-	-	-
509								15492.35621	21113								623525.6751	21113			5	0	35.6		Bul	623495.4586	29	35° E	0°		509							-	-	-
510								15522.79306	21114								623555.2079	21114			17	45	44.5		Chislev	623524.99	30	35° E	0°		510							-	-	-
511								15553.22991	21115								623584.7407	21115			6	30	53.4		Tebeth	623554.5213	29	35° E	0°		511							-	-	-
512								15583.66676	21116								623614.2735	21116			19	16	2.37		Sebat	623584.0527	30	35° E	0°		512							-	-	-
513								15614.10361	21117								623643.8063	21117			8	1	11.3		Adar	623613.584	29	35° E	0°		513							-	-	-
514								15644.54046	21118								623673.3391	21118			20	46	20.1		Abib	623643.1154	30	35° E	0°		514							-	-	-
515								15674.97731	21119								623702.8718	21119			9	31	29.1		Zif	623672.6468	30	35° E	0°		515							-	-	-
516								365 = D/NTY	21120								623732.4046	21120			22	16	38.0		Sivan	623702.1781	29	35° E	0°		516							-	-	-
517								15735.85101	21121								623761.9374	21121			11	1	46.9		Tammuz	623731.7095	30	35° E	0°		517							-	-	-
518								15766.28785	21122								623791.4702	21122			23	46	55.8		Ab	623761.2408	29	35° E	0°		518							-	-	-
519								15796.7247	21123								623821.003	21123			12	32	4.75		Elul	623790.7722	30	35° E	0°		519	1708	42	355				-	-	-
520								15827.16155	21124								623850.5358	21124			1	17	13.7		Ethanim	623820.3035	29	35° E	0°		520							-	-	-
521								15857.5984	21125								623880.0685	21125			14	2	22.6		Bul	623849.8349	30	35° E	0°		521							-	-	-
522								15888.03525	21126								623909.6013	21126			2	47	31.4		Chislev	623879.3662	29	35° E	0°		522							-	-	-
523								15918.4721	21127								623939.1341	21127			15	32	40.3		EM 16	623908.8976	30	35° E	0°		523							-	-	-
524								15948.90895	21128								623968.6669	21128			4	17	49.3		Tebeth	623938.4289	29	35° E	0°		524							-	-	-
525								15979.3458	21129								623998.1997	21129			17	2	58.2		Sebat	623967.9603	30	35° E	0°		525							-	-	-
526								16009.78265	21130								624027.7325	21130			5	48	7.13		Adar	623997.4916	29	35° E	0°		526							-	-	-
527								16040.2195	21131								624057.2653	21131			18	33	16.0		Abib	624027.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	21132								624086.798	21132			7	18	24.9		Zif	624056.5543	29	35° E	0°		528							-	-	-
529								16101.0932	21133								624116.3308	21133			20	3	33.8		Sivan	624086.0857	30	35° E	0°		529							-	-	-
530								16131.53004	21134								624145.8636	21134			8	48	42.7		Tammuz	624115.617	29	35° E	0°		530							-	-	-
531								16161.96689	21135								624175.3964	21135			21	33	51.7		Ab	624145.1484	30	35° E	0°		531							-	-	-
532								16192.40374	21136								624204.9292	21136			10	19	0.59		Elul	624174.6798	30	35° E	0°		532	1709	43	384				-	-	-
533								16222.84059	21137								624234.462	21137			23	4	9.50		Ethanim	624204.2111	29	35° E	0°		533							-	-	-
534								16253.27744	21138								624263.9947	21138			11	49	18.4		Bul	624233.7425	30	35° E	0°		534							-	-	-
535								16283.71429	21139								624293.5275	21139			0	34	27.3		Chislev	624263.2738	29	35° E	0°		535							-	-	-
536								16314.15114	21140								624323.0603	21140			13	19	36.2		Tebeth	624292.8052	30	35° E	0°		536							-	-	-
537								16344.58799	21141								624352.5931	21141			2	4	45.1		Sebat	624322.3365	29	35° E	0°		537							-	-	-
538								16375.02484	21142								624382.1259	21142			14	49	54.1		Adar	624351.8679	30	35° E	0°		538							-	-	-
539								16405.46169	21143								624411.6587	21143			3	35	2.96		Abib	624381.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	21144								624441.1915	21144			16	20	11.8		Zif	624410.9306	30	35° E	0°		540							-	-	-
541								16466.33538	21145								624470.7242	21145			5	5	20.8		Sivan	624440.4619	29	35° E	0°		541							-	-	-
542								16496.77223	21146								624500.257	21146			17	50	29.6		Tammuz	624469.9933	30	35° E	0°		542							-	-	-
543								16527.20908	21147								624529.7898	21147			6	35	38.6		Ab	624499.5246	29	35° E	0°		543							-	-	-
544								16557.64593	21148								624559.3226	21148			19	20	47.5		Elul	624529.056	30	35° E	0°		544	1710	44	354				-	-	-
545								16588.08278	21149								624588.8554	21149			8	5	56.4		Ethanim	624558.5873	29	35° E	0°		545							-	-	-
546								16618.51963	21150								624618.3882	21150			20	51	5.34		Bul	624588.1187	30	35° E	0°		546							-	-	-
547								16648.95648	21151								624647.9209	21151			9	36	14.2		Chislev	624617.6501	30	35° E	0°		547							-	-	-
548								16679.39333	21152								624677.4537	21152			22	21	23.2		Tebeth	624647.1814	29	35° E	0°		548							-	-	-
549								16709.83018	21153								624706.9865	21153			11	6	32.0		Sebat	624676.7128	30	35° E	0°		549							-	-	-
550								16740.26703	21154								624736.5193	21154			23	51	41		Adar	624706.2441	29	35° E	0°		550							-	-	-
551								16770.70388	21155								624766.0521	21155			12	36	49.9		Abib	624735.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	21156								624795.5849	21156			1	21	58.8		Zif	624765.3068	29	35° E	0°		552							-	-	-
553								16831.57757	21157								624825.1176	21157			14	7	7.72		Sivan	624794.8382	30	35° E	0°		553							-	-	-
554								16862.01442	21158								624854.6504	21158			2	52	16.6		Tammuz	624824.3695	29	35° E	0°		554							-	-	-
555								16892.45127	21159								624884.1832	21159			15	37	25.5		Ab	624853.9009	30	35° E	0°		555							-	-	-
556								16922.88812	21160								624913.716	21160			4	22	34.5		EM 17	624883.4322	29	35° E	0°		556							-	-	-
557								16953.32497	21161								624943.2488	21161			17	7	43.3		Elul	624912.9636	30	35° E	0°		557	1711	45	384				-	-	-
558								16983.76182	21162								624972.7816	21162			5	52	52.3		Ethanim	624942.4949	29	35° E	0°		558							-	-	-
559								17014.19867	21163								625002.3144	21163			18	38	1.18		Bul	624972.0263	30	35° E	0°		559							-	-	-
560								17044.63552	21164								625031.8471	21164			7	23	10.1		Chislev	625001.5576	29	35° E	0°		560							-	-	-
561								17075.07237	21165								625061.3799	21165			20	8	19.0		Tebeth	625031.089	30	35° E	0°		561							-	-	-
562								17105.50922	21166								625090.9127	21166			8	53	27.9		Sebat	625060.6203	29	35° E	0°		562	6th Civil Year	ths	6th Civil Year				-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as

6th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

79	**per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2404.511082	21289								628723.4452	21289							17	26	44		Sebat	628692.9768	30	35° E	0°		79	7th Civil Year (Not Sab	12 Month	7th Civil Year (Not Sab								
80		2434.947931	21290								628752.978	21290							6	11	52.8		Adar	628722.5081	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	21291								628782.5107	21291							18	57	1.78		Abib	628752.0395	30	35° E	0°		81				Sabbatical Year			-	-	-
82		2495.821629	21292								628812.0435	21292							07	42	10.7		Zif	628781.5708	29	35° E	0°		82					SABBATICAL YEAR		-	-	-
83		2526.258479	21293								628841.5763	21293							20	27	19.6		Sivan	628811.1022	30	35° E	0°		83							-	-	-
84		365 = D/NTY	21294								628871.1091	21294							09	12	28.5		Tammuz	628840.6336	30	35° E	0°		84							-	-	-
85		2587.132177	21295								628900.6419	21295							21	57	37.4		Ab	628870.1649	29	35° E	0°		85							-	-	-
86		2617.569026	21296								628930.1747	21296							10	42	46.4		Elul	628899.6963	30	35° E	0°		86	1722	7	355				-	-	-
87		2648.005875	21297								628959.7075	21297							23	27	55.2		Ethanim	628929.2276	29	35° E	0°		87							-	-	-
88		2678.442724	21298								628989.2402	21298							12	13	4.15		Bul	628958.759	30	35° E	0°		88							-	-	-
89		2708.879573	21299								629018.773	21299							00	58	13.0		Chislev	628988.2903	29	35° E	0°		89							-	-	-
90		2739.316423	21300								629048.3058	21300							13	43	21.9		Tebeth	629017.8217	30	35° E	0°		90							-	-	-
91		2769.753272	21301								629077.8386	21301							02	28	30.8		Sebat	629047.353	29	35° E	0°		91							-	-	-
92		2800.190121	21302								629107.3714	21302							15	13	39.9		Adar	629076.8844	30	35° E	0°		92							-	-	-
93		2830.62697	21303								629136.9042	21303							03	58	48.7		Abib	629106.4157	29	35° E	0°		93							-	-	-
94		2861.063819	21304								629166.4369	21304							16	43	57.6		Zif	629135.9471	30	35° E	0°		94	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year		7	355	-	-	-
95		2891.500668	21305								629195.9697	21305							05	29	6.53		Sivan	629165.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	21306								629225.5025	21306							18	14	15.4		Tammuz	629195.0098	30	35° E	0°		96							-	-	-
97		2952.374367	21307								629255.0353	21307							06	59	24.3		Ab	629224.5411	29	35° E	0°		97							-	-	-
98		2982.811216	21308								629284.5681	21308							19	44	33.3		EM 3	629254.0725	30	35° E	0°		98							-	-	-
99		3013.248065	21309								629314.1009	21309							8	29	42.1		Elul	629283.6038	29	35° E	0°		99	1723	8	383				-	-	-
100		3043.684914	21310								629343.6336	21310							21	14	51.0		Ethanim	629313.1352	30	35° E	0°		100							-	-	-
101		3074.121763	21311								629373.1664	21311							10	0	0		Bul	629342.6666	30	35° E	0°		101							-	-	-
102		3104.558612	21312								629402.6992	21312							22	45	8.91		Chislev	629372.1979	29	35° E	0°		102							-	-	-
103		3134.995461	21313								629432.232	21313							11	30	17.8		Tebeth	629401.7293	30	35° E	0°		103							-	-	-
104		3165.432311	21314								629461.7648	21314							00	15	26.7		Sebat	629431.2606	29	35° E	0°		104							-	-	-
105		3195.86916	21315								629491.2976	21315							13	0	35.7		Adar	629460.792	30	35° E	0°		105	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year		8	384	-	-	-
106		3226.306009	21316								629520.8304	21316							01	45	44.5		Abib	629490.3233	29	35° E	0°		106							-	-	-
107		3256.742858	21317								629550.3631	21317							14	30	53.4		Zif	629519.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	21318								629579.8959	21318							03	16	2.37		Sivan	629549.386	29	35° E	0°		108							-	-	-
109		3317.616556	21319								629609.4287	21319							16	01	11.2		Tammuz	629578.9174	30	35° E	0°		109				2nd Religious Year or 9th Religious Year			-	-	-
110		3348.053405	21320								629638.9615	21320							04	46	20.1		Ab	629608.4487	29	35° E	0°		110							-	-	-
111		3378.490255	21321								629668.4943	21321							17	31	29.3		Elul	629637.9801	30	35° E	0°		111	1724	9	355		9	354	-	-	-
112		3408.927104	21322								629698.0271	21322							06	16	38.0		Ethanim	629667.5114	30	35° E	0°		112							-	-	-
113		3439.363953	21323								629727.5598	21323							19	01	46.9		Bul	629697.0428	30	35° E	0°		113							-	-	-
114		3469.800802	21324								629757.0926	21324							07	46	55.8		Chislev	629726.5741	29	35° E	0°		114							-	-	-
115		3500.237651	21325								629786.6254	21325							20	32	4.75		Tebeth	629756.1055	30	35° E	0°		115							-	-	-
116		3530.6745	21326								629816.1582	21326							09	17	13.6		Sebat	629785.6369	30	35° E	0°		116							-	-	-
117		3561.111349	21327								629845.691	21327							22	2	22.8		Adar	629815.1682	29	35° E	0°		117	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year				-	-	-
118		3591.548199	21328								629875.2238	21328							10	47	31.4		Abib	629844.6996	30	35° E	0°		118							-	-	-
119		3621.985048	21329								629904.7565	21329							23	32	40.3		Zif	629874.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	21330								629934.2893	21330							12	17	49.3		Sivan	629903.7623	30	35° E	0°		120							-	-	-
121		3682.858746	21331								629963.8221	21331							01	02	58.2		Tammuz	629933.2936	29	35° E	0°		121							-	-	-
122		3713.295595	21332								629993.3549	21332							13	48	7.12		Ab	629962.825	30	35° E	0°		122				3rd Religious Year or 10th Religious Year			-	-	-
123		3743.732444	21333								630022.8877	21333							2	33	15.6		Elul	629992.3563	29	35° E	0°		123	1725	10	354		10	354	-	-	-
124		3774.169293	21334								630052.4205	21334							15	18	24.9		Ethanim	630021.8877	30	35° E	0°		124							-	-	-
125		3804.606143	21335								630081.9533	21335							4	3	33.8		Bul	630051.419	29	35° E	0°		125							-	-	-
126		3835.042992	21336								630111.486	21336							16	48	42.7		Chislev	630080.9504	30	35° E	0°		126							-	-	-
127		3865.479841	21337								630141.0188	21337							05	33	51.7		Tebeth	630110.4817	29	35° E	0°		127							-	-	-
128		3895.91669	21338								630170.5516	21338							18	19	0.59		Sebat	630140.0131	30	35° E	0°		128							-	-	-
129		3926.353539	21339								630200.0844	21339							7	4	9.12		Adar	630169.5444	29	35° E	0°		129							-	-	-
130		3956.790388	21340								630229.6172	21340							19	49	18.4		Abib	630199.0758	30	35° E	0°		130							-	-	-
131		3987.227237	21341								630259.15	21341							08	34	27.3		EM 4	630228.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	21342								630288.6827	21342							21	19	36.2		Zif	630258.1385	30	35° E	0°		132							-	-	-
133		4048.100936	21343								630318.2155	21343							10	4	45.1		Sivan	630287.6699	30	35° E	0°		133							-	-	-
134		4078.537785	21344								630347.7483	21344							22	49	54.1		Tammuz	630317.2012	29	35° E	0°		134							-	-	-
135		4108.974634	21345								630377.2811	21345							11	35	2.97		Ab	630346.7326	30	35° E	0°		135							-	-	-
136		4139.411483	21346								630406.8139	21346							0	20	12.2		Elul	630376.2639	29	35° E	0°		136	1726	11	384		11	354	-	-	-
137		4169.848332	21347								630436.3467	21347							13	5	20.8		Ethanim	630405.7953	30	35° E	0°		137							-	-	-
138		4200.285181	21348								630465.8794	21348							01	50	29.7		Bul	630435.3266	29	35° E	0°		138							-	-	-
139	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a	4230.72203	21349								630495.4122	21349							14	35	38.6		Chislev	630464.858	30	35° E	0°		139							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

140								4261.15888	21350								630524.945	21350				3	20	47.5		Tebeth	630494.3893	29	35° E	0°		140	5th Civil Year or 12th C	12 Months	5th Civil Year or 12th C	4th		4th	-	-	-
141								4291.595729	21351								630554.4778	21351				16	5	56.4		Sebat	630523.9207	30	35° E	0°		141							-	-	-
142								4322.032578	21352								630584.0106	21352				4	51	4.9		Adar	630553.452	29	35° E	0°		142					11	384	-	-	-
143								4352.469427	21353								630613.5434	21353				17	36	14.3		Abib	630582.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	21354								630643.0762	21354				6	21	23.1		Zif	630612.5147	29	35° E	0°		144							-	-	-
145								4413.343125	21355								630672.6089	21355				19	6	32.0		Sivan	630642.0461	30	35° E	0°		145							-	-	-
146								4443.779974	21356								630702.1417	21356				7	51	40.9		Tammuz	630671.5774	29	35° E	0°		146							-	-	-
147								4474.216824	21357								630731.6745	21357				20	36	49.9		Ab	630701.1088	30	35° E	0°		147							-	-	-
148								4504.653673	21358								630761.2073	21358				9	21	58.5		Elul	630730.6402	30	35° E	0°		148	1727	12	355				-	-	-
149								4535.090522	21359								630790.7401	21359				22	7	7.72		Ethanim	630760.1715	29	35° E	0°		149							-	-	-
150								4565.527371	21360								630820.2729	21360				10	52	16.6		Bul	630789.7029	30	35° E	0°		150							-	-	-
151								4595.96422	21361								630849.8056	21361				23	37	25.5		Chislev	630819.2342	29	35° E	0°		151							-	-	-
152								4626.401069	21362								630879.3384	21362				12	22	34.4		Tebeth	630848.7656	30	35° E	0°		152							-	-	-
153								4656.837918	21363								630908.8712	21363				1	7	43.3		Sebat	630878.2969	29	35° E	0°		153							-	-	-
154								4687.274768	21364								630938.404	21364				13	52	52		Adar	630907.8283	30	35° E	0°		154					12	355	-	-	-
155								4717.711617	21365								630967.9368	21365				2	38	1.19		Abib	630937.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	21366								630997.4696	21366				15	23	10.0		Zif	630966.891	30	35° E	0°		156							-	-	-
157								4778.585315	21367								631027.0024	21367				4	8	19		Sivan	630996.4223	29	35° E	0°		157							-	-	-
158								4809.022164	21368								631056.5351	21368				16	53	27.9		Tammuz	631025.9537	30	35° E	0°		158							-	-	-
159								4839.459013	21369								631086.0679	21369				5	38	36.8		Ab	631055.485	29	35° E	0°		159							-	-	-
160								4869.895862	21370								631115.6007	21370				18	23	45.6		Elul	631085.0164	30	35° E	0°		160	1728	13	354				-	-	-
161								4900.332712	21371								631145.1335	21371				7	8	54.7		Ethanim	631114.5477	29	35° E	0°		161							-	-	-
162								4930.769561	21372								631174.6663	21372				19	54	3.56		Bul	631144.0791	30	35° E	0°		162							-	-	-
163								4961.20641	21373								631204.1991	21373				8	39	12.5		Kislev	631173.6104	29	35° E	0°		163							-	-	-
164								4991.643259	21374								631233.7318	21374				21	24	21.4		EM 5	631203.1418	30	35° E	0°		164							-	-	-
165								5022.080108	21375								631263.2646	21375				10	9	30.3		Tebeth	631232.6732	30	35° E	0°		165							-	-	-
166								5052.516957	21376								631292.7974	21376				22	54	39.2		Sebat	631262.2045	29	35° E	0°		166							-	-	-
167								5082.953806	21377								631322.3302	21377				11	39	47.8		Adar	631291.7359	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	21378								631351.863	21378				0	24	57		Abib	631321.2672	29	35° E	0°		168							-	-	-
169								5143.827505	21379								631381.3958	21379				13	10	5.94		Zif	631350.7986	30	35° E	0°		169							-	-	-
170								5174.264354	21380								631410.9285	21380				1	55	14.9		Sivan	631380.3299	29	35° E	0°		170							-	-	-
171								5204.701203	21381								631440.4613	21381				14	40	23.8		Tammuz	631409.8613	30	35° E	0°		171							-	-	-
172								5235.138052	21382								631469.9941	21382				3	25	32.7		Ab	631439.3926	29	35° E	0°		172							-	-	-
173								5265.574901	21383								631499.5269	21383				16	10	41.6		Elul	631468.924	30	35° E	0°		173	1729	14	384				-	-	-
174								5296.01175	21384								631529.0597	21384				04	55	50.5		Ethanim	631498.4553	29	35° E	0°		174							-	-	-
175								5326.4486	21385								631558.5925	21385				17	40	59.4		Bul	631527.9867	30	35° E	0°		175							-	-	-
176								5356.885449	21386								631588.1253	21386				6	26	8.32		Chislev	631557.518	29	35° E	0°		176							-	-	-
177								5387.322298	21387								631617.658	21387				19	11	17.2		Tebeth	631587.0494	30	35° E	0°		177							-	-	-
178								5417.759147	21388								631647.1908	21388				7	56	26.1		Sebat	631616.5807	29	35° E	0°		178							-	-	-
179								5448.195996	21389								631676.7236	21389				20	41	34.9		Adar	631646.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	21390								631706.2564	21390				9	26	44		Abib	631675.6435	30	35° E	0°		180							-	-	-
181								5509.069694	21391								631735.7892	21391				22	11	52.9		Zif	631705.1748	29	35° E	0°		181							-	-	-
182								5539.506543	21392								631765.322	21392				10	57	1.78		Sivan	631734.7062	30	35° E	0°		182							-	-	-
183								5569.943393	21393								631794.8547	21393				23	42	10.7		Tammuz	631764.2375	29	35° E	0°		183							-	-	-
184								5600.380242	21394								631824.3875	21394				12	27	19.6		Ab	631793.7689	30	35° E	0°		184							-	-	-
185								5630.817091	21395								631853.9203	21395				1	12	28.5		Elul	631823.3002	29	35° E	0°		185	1730	15	354				-	-	-
186								5661.25394	21396								631883.4531	21396				13	57	37.4		Ethanim	631852.8316	30	35° E	0°		186							-	-	-
187								5691.690789	21397								631912.9859	21397				2	42	46.3		Bul	631882.3629	29	35° E	0°		187							-	-	-
188								5722.127638	21398								631942.5187	21398				15	27	55.2		Chislev	631911.8943	30	35° E	0°		188							-	-	-
189								5752.564487	21399								631972.0514	21399				4	13	4.15		Tebeth	631941.4256	29	35° E	0°		189							-	-	-
190								5783.001337	21400								632001.5842	21400				16	58	13.0		Sebat	631970.957	30	35° E	0°		190							-	-	-
191								5813.438186	21401								632031.117	21401				5	43	22.1		Adar	632000.4883	29	35° E	0°		191							-	-	-
192								365 = D/NTY	21402								632060.6498	21402				18	28	30.8		Abib	632030.0197	30	35° E	0°		192							-	-	-
193								5874.311884	21403								632090.1826	21403				7	13	39.8		Zif	632059.551	29	35° E	0°		193							-	-	-
194								5904.748733	21404								632119.7154	21404				19	58	48.7		Sivan	632089.0824	30	35° E	0°		194							-	-	-
195								5935.185582	21405								632149.2482	21405				8	43	57.6		Tammuz	632118.6137	29	35° E	0°		195							-	-	-
196								5965.622431	21406								632178.7809	21406				21	29	6.53		EM 6	632148.1451	30	35° E	0°		196							-	-	-
197								5996.059281	21407								632208.3137	21407				10	14	15.4		Ab	632177.6765	30	35° E	0°		197							-	-	-
198								6026.49613	21408								632237.8465	21408				22	59	24.2		Elul	632207.2078	29	35° E	0°		198	1731	16	384				-	-	-
199								6056.932979	21409								632267.3793	21409				11	44	33.2		Ethanim	632236.7392	30	35° E	0°		199							-	-	-
200								6087.369828	21410								632296.9121	21410				0	29	42.1		Bul	632266.2705	29	35° E	0°		200							-	-	-

Sabbatical Year — **SABBATICAL YEAR** — 7th Religious Year or 14th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

201								6117.806677	21411								632326.4449	21411			13	14	51.0		Chislev	632295.8019	30	35° E	0°		201	3rd Civil Year or 17th Civil	12 Months	3rd Civil Year or 17th Civil	2nd Religious		2nd Religious	-	-	-
202								6148.243526	21412								632355.9776	21412			2	0	0		Tebeth	632325.3332	29	35° E	0°		202					16	384	-	-	-
203								6178.680375	21413								632385.5104	21413			14	45	8.91		Sebat	632354.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	21414								632415.0432	21414			3	30	17.8		Adar	632384.3959	29	35° E	0°		204							-	-	-
205								6239.554074	21415								632444.576	21415			16	15	26.7		Abib	632413.9273	30	35° E	0°		205							-	-	-
206								6269.990923	21416								632474.1088	21416			5	0	35.6		Zif	632443.4586	29	35° E	0°		206							-	-	-
207								6300.427772	21417								632503.6416	21417			17	45	44.5		Sivan	632472.99	30	35° E	0°		207							-	-	-
208								6330.864621	21418								632533.1744	21418			6	30	53.4		Tammuz	632502.5213	29	35° E	0°		208							-	-	-
209								6361.30147	21419								632562.7071	21419			19	16	2.37		Ab	632532.0527	30	35° E	0°		209							-	-	-
210								6391.738319	21420								632592.2399	21420			8	1	11.4		Elul	632561.584	29	35° E	0°		210	1732	17	354				-	-	-
211								6422.175169	21421								632621.7727	21421			20	46	20.1		Ethanim	632591.1154	30	35° E	0°		211							-	-	-
212								6452.612018	21422								632651.3055	21422			9	31	29.1		Bul	632620.6468	30	35° E	0°		212							-	-	-
213								6483.048867	21423								632680.8383	21423			22	16	38.0		Chislev	632650.1781	29	35° E	0°		213							-	-	-
214								6513.485716	21424								632710.3711	21424			11	1	46.9		Tebeth	632679.7095	30	35° E	0°		214							-	-	-
215								6543.922565	21425								632739.9038	21425			23	46	55.8		Sebat	632709.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	21426								632769.4366	21426			12	32	4.99		Adar	632738.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	21427								632798.9694	21427			1	17	13.6		Abib	632768.3035	29	35° E	0°		217							-	-	-
218								6635.233113	21428								632828.5022	21428			14	2	22.6		Zif	632797.8349	30	35° E	0°		218							-	-	-
219								6665.669962	21429								632858.035	21429			2	47	31.4		Sivan	632827.3662	29	35° E	0°		219							-	-	-
220								6696.106811	21430								632887.5678	21430			15	32	40.3		Tammuz	632856.8976	30	35° E	0°		220							-	-	-
221								6726.54366	21431								632917.1005	21431			4	17	49.3		Ab	632886.4289	29	35° E	0°		221							-	-	-
222								6756.980509	21432								632946.6333	21432			17	2	57.7		Elul	632915.9603	30	35° E	0°		222	1733	18	355				-	-	-
223								6787.417358	21433								632976.1661	21433			5	48	7.12		Ethanim	632945.4916	29	35° E	0°		223							-	-	-
224								6817.854207	21434								633005.6989	21434			18	33	16.0		Bul	632975.023	30	35° E	0°		224							-	-	-
225								6848.291057	21435								633035.2317	21435			7	18	24.9		Chislev	633004.5543	29	35° E	0°		225							-	-	-
226								6878.727906	21436								633064.7645	21436			20	3	33.8		Tebeth	633034.0857	30	35° E	0°		226							-	-	-
227								6909.164755	21437								633094.2973	21437			8	48	42.7		Sebat	633063.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	21438								633123.83	21438			21	33	51.7		Adar	633093.1484	30	35° E	0°		228							-	-	-
229								6970.038453	21439								633153.3628	21439			10	19	0.76		EM 7	633122.6798	30	35° E	0°		229							-	-	-
230								7000.475302	21440								633182.8956	21440			23	4	9.50		Abib	633152.2111	29	35° E	0°		230							-	-	-
231								7030.912151	21441								633212.4284	21441			11	49	18.4		Zif	633181.7425	30	35° E	0°		231							-	-	-
232								7061.349	21442								633241.9612	21442			0	34	27.3		Sivan	633211.2738	29	35° E	0°		232							-	-	-
233								7091.78585	21443								633271.494	21443			13	19	36.2		Tammuz	633240.8052	30	35° E	0°		233							-	-	-
234								7122.222699	21444								633301.0267	21444			2	4	44.1		Ab	633270.3365	29	35° E	0°		234							-	-	-
235								7152.659548	21445								633330.5595	21445			14	49	54.3		Elul	633299.8679	30	35° E	0°		235	1734	19	384				-	-	-
236								7183.096397	21446								633360.0923	21446			3	35	2.97		Ethanim	633329.3992	29	35° E	0°		236							-	-	-
237								7213.533246	21447								633389.6251	21447			16	20	11.8		Bul	633358.9306	30	35° E	0°		237							-	-	-
238								7243.970095	21448								633419.1579	21448			5	5	20.7		Chislev	633388.4619	29	35° E	0°		238							-	-	-
239								7274.406944	21449								633448.6907	21449			17	50	29.7		Tebeth	633417.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	21450								633478.2234	21450			6	35	38.6		Sebat	633447.5246	29	35° E	0°		240							-	-	-
241								7335.280643	21451								633507.7562	21451			19	20	47.0		Adar	633477.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	21452								633537.289	21452			8	5	56.4		Abib	633506.5873	29	35° E	0°		242							-	-	-
243								7396.154341	21453								633566.8218	21453			20	51	5.34		Zif	633536.1187	30	35° E	0°		243							-	-	-
244								7426.59119	21454								633596.3546	21454			9	36	14.2		Sivan	633565.6501	30	35° E	0°		244							-	-	-
245								7457.028039	21455								633625.8874	21455			22	21	23.1		Tammuz	633595.1814	29	35° E	0°		245							-	-	-
246								7487.464888	21456								633655.4202	21456			11	6	32.0		Ab	633624.7128	30	35° E	0°		246							-	-	-
247								7517.901738	21457								633684.9529	21457			23	51	40.6		Elul	633654.2441	29	35° E	0°		247	1735	20	354				-	-	-
248								7548.338587	21458								633714.4857	21458			12	36	49.9		Ethanim	633683.7755	30	35° E	0°		248							-	-	-
249								7578.775436	21459								633744.0185	21459			1	21	58.8		Bul	633713.3068	29	35° E	0°		249							-	-	-
250								7609.212285	21460								633773.5513	21460			14	7	7.72		Chislev	633742.8382	30	35° E	0°		250							-	-	-
251								7639.649134	21461								633803.0841	21461			2	52	16.6		Tebeth	633772.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	21462								633832.6169	21462			15	37	25.5		Sebat	633801.9009	30	35° E	0°		252							-	-	-
253								7700.522832	21463								633862.1496	21463			4	22	34.2		Adar	633831.4322	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	21464								633891.6824	21464			17	7	43.4		Abib	633860.9636	30	35° E	0°		254							-	-	-
255								7761.396531	21465								633921.2152	21465			5	52	52.3		Zif	633890.4949	29	35° E	0°		255							-	-	-
256								7791.83338	21466								633950.748	21466			18	38	1.19		Sivan	633920.0263	30	35° E	0°		256							-	-	-
257								7822.270229	21467								633980.2808	21467			7	23	10.1		Tammuz	633949.5576	29	35° E	0°		257							-	-	-
258								7852.707078	21468								634009.8136	21468			20	8	19		Ab	633979.089	30	35° E	0°		258							-	-	-
259								7883.143927	21469								634039.3464	21469			8	53	27.7		Elul	634008.6203	29	35° E	0°		259	1736	21	354				-	-	-
260								7913.580776	21470								634068.8791	21470			21	38	36.8		Ethanim	634038.1517	30	35° E	0°		260							-	-	-
261								7944.017626	21471								634098.4119	21471			10	23	45.7		Bul	634067.6831	30	35° E	0°		261	ar		ar	abbatical Year	BATICAL YEAR	as Year or 21st Religious (Sabbatical Year)	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

262								7974.454475	21472								634127.9447	21472			23	8	54.7		EM 8	634097.2144	29	35° E	0°		262	1st Civil Year or 22nd Civil Y	13 Months	1st Civil Year or 22nd Civil Y		SAB	7th Religio Year	-	-	-
263								8004.891324	21473								634157.4775	21473			11	54	3.56		Kislev	634126.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	21474								634187.0103	21474			0	39	12.5		Tebeth	634156.2771	29	35° E	0°		264							-	-	-
265								8065.765022	21475								634216.5431	21475			13	24	21.4		Sebat	634185.8085	30	35° E	0°		265							-	-	-
266								8096.201871	21476								634246.0758	21476			2	9	30		Adar	634215.3398	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	21477								634275.6086	21477			14	54	39.2		Abib	634244.8712	30	35° E	0°		267							-	-	-
268								8157.07557	21478								634305.1414	21478			3	39	48.1		Zif	634274.4025	29	35° E	0°		268							-	-	-
269								8187.512419	21479								634334.6742	21479			16	24	57		Sivan	634303.9339	30	35° E	0°		269							-	-	-
270								8217.949268	21480								634364.207	21480			5	10	5.94		Tammuz	634333.4652	29	35° E	0°		270							-	-	-
271								8248.386117	21481								634393.7398	21481			17	55	14.9		Ab	634362.9966	30	35° E	0°		271							-	-	-
272								8278.822966	21482								634423.2725	21482			6	40	23.5		Elul	634392.5279	29	35° E	0°		272	1737	22	384				-	-	-
273								8309.259815	21483								634452.8053	21483			19	25	32.7		Ethanim	634422.0593	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year	-	-	-
274								8339.696664	21484								634482.3381	21484			8	10	41.6		Bul	634451.5906	29	35° E	0°		274							-	-	-
275								8370.133514	21485								634511.8709	21485			20	55	50.5		Chislev	634481.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	21486								634541.4037	21486			9	40	59.4		Tebeth	634510.6534	30	35° E	0°		276							-	-	-
277								8431.007212	21487								634570.9365	21487			22	26	8.31		Sebat	634540.1847	29	35° E	0°		277							-	-	-
278								8461.444061	21488								634600.4693	21488			11	11	17.1		Adar	634569.7161	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	21489								634630.002	21489			23	56	26.1		Abib	634599.2474	29	35° E	0°		279							-	-	-
280								8522.317759	21490								634659.5348	21490			12	41	35.0		Zif	634628.7788	30	35° E	0°		280							-	-	-
281								8552.754608	21491								634689.0676	21491			1	26	43.9		Sivan	634658.3101	29	35° E	0°		281							-	-	-
282								8583.191457	21492								634718.6004	21492			14	11	52.8		Tammuz	634687.8415	30	35° E	0°		282							-	-	-
283								8613.628307	21493								634748.1332	21493			2	57	1.78		Ab	634717.3728	29	35° E	0°		283							-	-	-
284								8644.065156	21494								634777.666	21494			15	42	10.7		Elul	634746.9042	30	35° E	0°		284	1738	23	355				-	-	-
285								8674.502005	21495								634807.1987	21495			04	27	19.6		Ethanim	634776.4355	29	35° E	0°		285							-	-	-
286								8704.938854	21496								634836.7315	21496			17	12	28.5		Bul	634805.9669	30	35° E	0°		286							-	-	-
287								8735.375703	21497								634866.2643	21497			5	57	37.4		Chislev	634835.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	21498								634895.7971	21498			18	42	46.3		Tebeth	634865.0296	30	35° E	0°		288							-	-	-
289								8796.249401	21499								634925.3299	21499			7	27	55.2		Sebat	634894.5609	29	35° E	0°		289							-	-	-
290								8826.686251	21500								634954.8627	21500			20	13	4.22		Adar	634924.0923	30	35° E	0°		290							-	-	-
291								8857.1231	21501								634984.3954	21501			8	58	13.0		Abib	634953.6236	29	35° E	0°		291					23	354	-	-	-
292								8887.559949	21502								635013.9282	21502			21	43	21.9		Zif	634983.155	30	35° E	0°		292							-	-	-
293								8917.996798	21503								635043.461	21503			10	28	30.8		Sivan	635012.6864	30	35° E	0°		293							-	-	-
294								8948.433647	21504								635072.9938	21504			23	13	39.8		EM 9	635042.2177	29	35° E	0°		294							-	-	-
295								8978.870496	21505								635102.5266	21505			11	58	48.7		Tammuz	635071.7491	30	35° E	0°		295							-	-	-
296								9009.307345	21506								635132.0594	21506			0	43	57.6		Ab	635101.2804	29	35° E	0°		296							-	-	-
297								9039.744195	21507								635161.5922	21507			13	29	6.43		Elul	635130.8118	30	35° E	0°		297	1739	24	384				-	-	-
298								9070.181044	21508								635191.1249	21508			2	14	15.4		Ethanim	635160.3431	29	35° E	0°		298	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year	-	-	-
299								9100.617893	21509								635220.6577	21509			14	59	24.3		Bul	635189.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	21510								635250.1905	21510			3	44	33.2		Chislev	635219.4058	29	35° E	0°		300							-	-	-
301								9161.491591	21511								635279.7233	21511			16	29	41.1		Tebeth	635248.9372	30	35° E	0°		301							-	-	-
302								9191.92844	21512								635309.2561	21512			5	14	51.1		Sebat	635278.4685	29	35° E	0°		302							-	-	-
303								9222.365289	21513								635338.7889	21513			18	00	0		Adar	635307.9999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	21514								635368.3216	21514			6	45	8.91		Abib	635337.5312	29	35° E	0°		304							-	-	-
305								9283.238988	21515								635397.8544	21515			19	30	17.8		Zif	635367.0626	30	35° E	0°		305							-	-	-
306								9313.675837	21516								635427.3872	21516			8	15	26.7		Sivan	635396.5939	29	35° E	0°		306							-	-	-
307								9344.112686	21517								635456.92	21517			21	0	35.6		Tammuz	635426.1253	30	35° E	0°		307							-	-	-
308								9374.549535	21518								635486.4528	21518			9	45	44.5		Ab	635455.6567	30	35° E	0°		308							-	-	-
309								9404.986384	21519								635515.9856	21519			22	30	53.6		Elul	635485.188	29	35° E	0°		309	1740	25	354				-	-	-
310								9435.423233	21520								635545.5184	21520			11	16	2.37		Ethanim	635514.7194	30	35° E	0°		310	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year	-	-	-
311								9465.860083	21521								635575.0511	21521			0	1	11.2		Bul	635544.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	21522								635604.5839	21522			12	46	20.1		Chislev	635573.7821	30	35° E	0°		312							-	-	-
313								9526.733781	21523								635634.1167	21523			1	31	29.1		Tebeth	635603.3134	29	35° E	0°		313							-	-	-
314								9557.17063	21524								635663.6495	21524			14	16	38.0		Sebat	635632.8448	30	35° E	0°		314							-	-	-
315								9587.607479	21525								635693.1823	21525			3	1	47.1		Adar	635662.3761	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	21526								635722.7151	21526			15	46	55.8		Abib	635691.9075	30	35° E	0°		316							-	-	-
317								9648.481177	21527								635752.2478	21527			4	32	4.75		Zif	635721.4388	29	35° E	0°		317							-	-	-
318								9678.918027	21528								635781.7806	21528			17	17	13.6		Sivan	635750.9702	30	35° E	0°		318							-	-	-
319								9709.354876	21529								635811.3134	21529			6	2	22.5		Tammuz	635780.5015	29	35° E	0°		319							-	-	-
320								9739.791725	21530								635840.8462	21530			18	47	31.5		Ab	635810.0329	30	35° E	0°		320							-	-	-
321								9770.228574	21531								635870.379	21531			7	32	40.7		Elul	635839.5642	29	35° E	0°		321	1741	26	354				-	-	-
322								9800.665423	21532								635899.9118	21532			20	17	49.3		Ethanim	635869.0956	30	35° E	0°		322				5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

323								9831.102272	21533								635929.4445	21533			9	2	58.2		Bul	635898.6269	30	35° E	0°		323	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious	13	5th Religious	-	-	-
324								366 = D/NTY	21534								635958.9773	21534			21	48	7.12		Chislev	635928.1583	29	35° E	0°		324							-	-	-
325								9891.975971	21535								635988.5101	21535			10	33	16.0		Tebeth	635957.6897	30	35° E	0°		325							-	-	-
326								9922.41282	21536								636018.0429	21536			23	18	24.9		Sebat	635987.221	29	35° E	0°		326							-	-	-
327								9952.849669	21537								636047.5757	21537			12	3	33.4		EM 10	636016.7524	30	35° E	0°		327							-	-	-
328								9983.286518	21538								636077.1085	21538			0	48	42.9		Adar	636046.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	21539								636106.6413	21539			13	33	51.6		Abib	636075.8151	30	35° E	0°		329							-	-	-
330								10044.16022	21540								636136.174	21540			2	19	0.59		Zif	636105.3464	29	35° E	0°		330							-	-	-
331								10074.59707	21541								636165.7068	21541			15	4	9.5		Sivan	636134.8778	30	35° E	0°		331							-	-	-
332								10105.03391	21542								636195.2396	21542			3	49	18.4		Tammuz	636164.4091	29	35° E	0°		332							-	-	-
333								10135.47076	21543								636224.7724	21543			16	34	27.3		Ab	636193.9405	30	35° E	0°		333							-	-	-
334								10165.90761	21544								636254.3052	21544			5	19	36.4		Elul	636223.4718	29	35° E	0°		334	1742	27	384				-	-	-
335								10196.34446	21545								636283.838	21545			18	4	45.1		Ethanim	636253.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	21546								636313.3707	21546			6	49	54.0		Bul	636282.5345	29	35° E	0°		336							-	-	-
337								10257.21816	21547								636342.9035	21547			19	35	3.26		Chislev	636312.0659	30	35° E	0°		337							-	-	-
338								10287.65501	21548								636372.4363	21548			8	20	11.9		Tebeth	636341.5972	29	35° E	0°		338							-	-	-
339								10318.09186	21549								636401.9691	21549			21	5	20.5		Sebat	636371.1286	30	35° E	0°		339							-	-	-
340								10348.52871	21550								636431.5019	21550			9	50	29.2		Adar	636400.66	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	21551								636461.0347	21551			22	35	38.6		Abib	636430.1913	29	35° E	0°		341							-	-	-
342								10409.40241	21552								636490.5674	21552			11	20	47.3		Zif	636459.7227	30	35° E	0°		342							-	-	-
343								10439.83926	21553								636520.1002	21553			0	5	56		Sivan	636489.254	29	35° E	0°		343							-	-	-
344								10470.2761	21554								636549.633	21554			12	51	5.47		Tammuz	636518.7854	30	35° E	0°		344							-	-	-
345								10500.71295	21555								636579.1658	21555			1	36	14.1		Ab	636548.3167	29	35° E	0°		345							-	-	-
346								10531.1498	21556								636608.6986	21556			14	21	22.8		Elul	636577.8481	30	35° E	0°		346	1743	28	355				-	-	-
347								10561.58665	21557								636638.2314	21557			3	6	32.2		Ethanim	636607.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	21558								636667.7642	21558			15	51	40.8		Bul	636636.9108	30	35° E	0°		348							-	-	-
349								10622.46035	21559								636697.2969	21559			4	36	49.5		Chislev	636666.4421	29	35° E	0°		349							-	-	-
350								10652.8972	21560								636726.8297	21560			17	21	59.0		Tebeth	636695.9735	30	35° E	0°		350							-	-	-
351								10683.33405	21561								636756.3625	21561			6	7	7.68		Sebat	636725.5048	29	35° E	0°		351							-	-	-
352								10713.7709	21562								636785.8953	21562			18	52	16.3		Adar	636755.0362	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	21563								636815.4281	21563			7	37	25.8		Abib	636784.5675	29	35° E	0°		353							-	-	-
354								10774.6446	21564								636844.9609	21564			20	22	34.4		Zif	636814.0989	30	35° E	0°		354							-	-	-
355								10805.08144	21565								636874.4936	21565			9	7	43.1		Sivan	636843.6302	30	35° E	0°		355							-	-	-
356								10835.51829	21566								636904.0264	21566			21	52	52.6		Tammuz	636873.1616	29	35° E	0°		356							-	-	-
357								10865.95514	21567								636933.5592	21567			10	38	1.24		Ab	636902.693	30	35° E	0°		357							-	-	-
358								10896.39199	21568								636963.092	21568			23	23	9.89		Elul	636932.2243	29	35° E	0°		358	1744	29	354				-	-	-
359								10926.82884	21569								636992.6248	21569			12	8	18.5		Ethanim	636961.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	21570								637022.1576	21570			0	53	28.0		EM 11	636991.287	29	35° E	0°		360							-	-	-
361								10987.70254	21571								637051.6904	21571			13	38	36.6		Bul	637020.8184	30	35° E	0°		361							-	-	-
362								11018.13939	21572								637081.2231	21572			2	23	45.3		Chislev	637050.3497	29	35° E	0°		362							-	-	-
363								11048.57624	21573								637110.7559	21573			15	8	54.6		Tebeth	637079.8811	30	35° E	0°		363							-	-	-
364								11079.01309	21574								637140.2887	21574			3	54	3.56		Sebat	637109.4124	29	35° E	0°		364							-	-	-
365								11109.44994	21575								637169.8215	21575			16	39	12.0		Adar	637138.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	21576								637199.3543	21576			5	24	21.6		Abib	637168.4751	29	35° E	0°		366							-	-	-
367								11170.32363	21577								637228.8871	21577			18	9	30.3		Zif	637198.0065	30	35° E	0°		367							-	-	-
368								11200.76048	21578								637258.4198	21578			6	54	39.2		Sivan	637227.5378	29	35° E	0°		368							-	-	-
369								11231.19733	21579								637287.9526	21579			19	39	48.1		Tammuz	637257.0692	30	35° E	0°		369							-	-	-
370								11261.63418	21580								637317.4854	21580			8	24	57.0		Ab	637286.6005	29	35° E	0°		370							-	-	-
371								11292.07103	21581								637347.0182	21581			21	10	5.66		Elul	637316.1319	30	35° E	0°		371	1745	30	384				-	-	-
372								365 = D/NTY	21582								637376.551	21582			9	55	14.8		Ethanim	637345.6633	30	35° E	0°		372							-	-	-
373								11352.94473	21583								637406.0838	21583			22	40	23.7		Bul	637375.1946	29	35° E	0°		373							-	-	-
374								11383.38158	21584								637435.6165	21584			11	25	32.6		Chislev	637404.726	30	35° E	0°		374							-	-	-
375								11413.81843	21585								637465.1493	21585			0	10	41.5		Tebeth	637434.2573	29	35° E	0°		375							-	-	-
376								11444.25528	21586								637494.6821	21586			12	55	50.4		Sebat	637463.7887	30	35° E	0°		376							-	-	-
377								11474.69213	21587								637524.2149	21587			1	40	59.2		Adar	637493.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	21588								637553.7477	21588			14	26	8.31		Abib	637522.8514	30	35° E	0°		378							-	-	-
379								11535.56582	21589								637583.2805	21589			3	11	17.2		Zif	637552.3827	29	35° E	0°		379							-	-	-
380								11566.00267	21590								637612.8133	21590			15	56	26.1		Sivan	637581.9141	30	35° E	0°		380							-	-	-
381								11596.43952	21591								637642.346	21591			4	41	35		Tammuz	637611.4454	29	35° E	0°		381							-	-	-
382								11626.87637	21592								637671.8788	21592			17	26	43.9		Ab	637640.9768	30	35° E	0°		382							-	-	-
383								11657.31322	21593								637701.4116	21593			6	11	52.8		Elul	637670.5081	29	35° E	0°		383	1746	31	354				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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384								366 = D/NTY	21594								637730.9444	21594			18	57	1.78		Ethanim	637700.0395	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year	12	3rd Religious Year	-	-	-
385								11718.18692	21595								637760.4772	21595			7	42	10.6		Bul	637729.5708	29	35° E	0°		385							-	-	-
386								11748.62377	21596								637790.01	21596			20	27	19.6		Chislev	637759.1022	30	35° E	0°		386							-	-	-
387								11779.06062	21597								637819.5427	21597			09	12	28.5		Tebeth	637788.6335	30	35° E	0°		387							-	-	-
388								11809.49747	21598								637849.0755	21598			21	57	37.4		Sebat	637818.1649	29	35° E	0°		388							-	-	-
389								11839.93432	21599								637878.6083	21599			10	42	46.4		Adar	637847.6963	30	35° E	0°		389							-	-	-
390								11870.37116	21600								637908.1411	21600			23	27	55.2		Abib	637877.2276	29	35° E	0°		390							-	-	-
391								11900.80801	21601								637937.6739	21601			12	13	4.15		Zif	637906.759	30	35° E	0°		391							-	-	-
392								11931.24486	21602								637967.2067	21602			0	58	13.1		EM 12	637936.2903	29	35° E	0°		392							-	-	-
393								11961.68171	21603								637996.7394	21603			13	43	22		Sivan	637965.8217	30	35° E	0°		393							-	-	-
394								11992.11856	21604								638026.2722	21604			2	28	30.8		Tammuz	637995.353	29	35° E	0°		394							-	-	-
395								12022.55541	21605								638055.805	21605			15	13	39.8		Ab	638024.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	21606								638085.3378	21606			3	58	48.5		Elul	638054.4157	29	35° E	0°		396	1747	32	384						
397								12083.42911	21607								638114.8706	21607			16	43	57.6		Ethanim	638083.9471	30	35° E	0°		397							-	-	-
398								12113.86596	21608								638144.4034	21608			5	29	6.52		Bul	638113.4784	29	35° E	0°		398							-	-	-
399								12144.30281	21609								638173.9362	21609			18	14	15.4		Chislev	638143.0098	30	35° E	0°		399							-	-	-
400								12174.73966	21610								638203.4689	21610			6	59	24.3		Tebeth	638172.5411	29	35° E	0°		400							-	-	-
401								12205.17651	21611								638233.0017	21611			19	44	33.3		Sebat	638202.0725	30	35° E	0°		401							-	-	-
402								12235.61335	21612								638262.5345	21612			8	29	42.1		Adar	638231.6038	29	35° E	0°		402							-	-	-
403								12266.0502	21613								638292.0673	21613			21	14	51.0		Abib	638261.1352	30	35° E	0°		403							-	-	-
404								12296.48705	21614								638321.6001	21614			10	0	0		Zif	638290.6666	30	35° E	0°		404							-	-	-
405								12326.9239	21615								638351.1329	21615			22	45	8.91		Sivan	638320.1979	29	35° E	0°		405							-	-	-
406								12357.36075	21616								638380.6656	21616			11	30	17.8		Tammuz	638349.7293	30	35° E	0°		406							-	-	-
407								12387.7976	21617								638410.1984	21617			0	15	26.7		Ab	638379.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	21618								638439.7312	21618			13	0	35.6		Elul	638408.792	30	35° E	0°		408	1748	33	355						
409								12448.6713	21619								638469.264	21619			1	45	44.5		Ethanim	638438.3233	29	35° E	0°		409							-	-	-
410								12479.10815	21620								638498.7968	21620			14	30	53.4		Bul	638467.8547	30	35° E	0°		410							-	-	-
411								12509.545	21621								638528.3296	21621			3	16	2.37		Chislev	638497.386	29	35° E	0°		411							-	-	-
412								12539.98185	21622								638557.8624	21622			16	1	11.2		Tebeth	638526.9174	30	35° E	0°		412							-	-	-
413								12570.41869	21623								638587.3951	21623			4	46	20.1		Sebat	638556.4487	29	35° E	0°		413							-	-	-
414								12600.85554	21624								638616.9279	21624			17	31	29.1		Adar	638585.9801	30	35° E	0°		414							-	-	-
415								12631.29239	21625								638646.4607	21625			6	16	38.0		Abib	638615.5114	29	35° E	0°		415							-	-	-
416								12661.72924	21626								638675.9935	21626			19	01	46.9		Zif	638645.0428	30	35° E	0°		416							-	-	-
417								12692.16609	21627								638705.5263	21627			7	46	55.8		Sivan	638674.5741	29	35° E	0°		417							-	-	-
418								12722.60294	21628								638735.0591	21628			20	32	4.75		Tammuz	638704.1055	30	35° E	0°		418							-	-	-
419								12753.03979	21629								638764.5918	21629			9	17	13.6		Ab	638733.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	21630								638794.1246	21630			22	2	22.8		Elul	638763.1682	29	35° E	0°		420	1749	34	354						
421								12813.91349	21631								638823.6574	21631			10	47	31.5		Ethanim	638792.6996	30	35° E	0°		421							-	-	-
422								12844.35034	21632								638853.1902	21632			23	32	40.3		Bul	638822.2309	29	35° E	0°		422							-	-	-
423								12874.78719	21633								638882.723	21633			12	17	49.3		Chislev	638851.7623	30	35° E	0°		423							-	-	-
424								12905.22404	21634								638912.2558	21634			1	2	58.2		Tebeth	638881.2936	29	35° E	0°		424							-	-	-
425								12935.66088	21635								638941.7885	21635			13	48	7.12		EM 13	638910.825	30	35° E	0°		425							-	-	-
426								12966.09773	21636								638971.3213	21636			2	33	16		Sebat	638940.3563	29	35° E	0°		426							-	-	-
427								12996.53458	21637								639000.8541	21637			15	18	24.9		Adar	638969.8877	30	35° E	0°		427							-	-	-
428								13026.97143	21638								639030.3869	21638			4	3	33.9		Abib	638999.419	29	35° E	0°		428							-	-	-
429								13057.40828	21639								639059.9197	21639			16	48	42.7		Zif	639028.9504	30	35° E	0°		429							-	-	-
430								13087.84513	21640								639089.4525	21640			5	33	51.6		Sivan	639058.4817	29	35° E	0°		430							-	-	-
431								13118.28198	21641								639118.9853	21641			18	19	0.59		Tammuz	639088.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	21642								639148.518	21642			7	4	9.50		Ab	639117.5444	29	35° E	0°		432							-	-	-
433								13179.15568	21643								639178.0508	21643			19	49	18.4		Elul	639147.0758	30	35° E	0°		433	1750	35	384						
434								13209.59253	21644								639207.5836	21644			8	34	27.3		Ethanim	639176.6071	29	35° E	0°		434							-	-	-
435								13240.02938	21645								639237.1164	21645			21	19	36.2		Bul	639206.1385	30	35° E	0°		435							-	-	-
436								13270.46623	21646								639266.6492	21646			10	4	45.1		Chislev	639235.6699	30	35° E	0°		436							-	-	-
437								13300.90307	21647								639296.182	21647			22	49	54.0		Tebeth	639265.2012	29	35° E	0°		437							-	-	-
438								13331.33992	21648								639325.7147	21648			11	35	2.97		Sebat	639294.7326	30	35° E	0°		438							-	-	-
439								13361.77677	21649								639355.2475	21649			0	20	11.9		Adar	639324.2639	29	35° E	0°		439							-	-	-
440								13392.21362	21650								639384.7803	21650			13	5	20.7		Abib	639353.7953	30	35° E	0°		440							-	-	-
441								13422.65047	21651								639414.3131	21651			1	50	29.7		Zif	639383.3266	29	35° E	0°		441							-	-	-
442								13453.08732	21652								639443.8459	21652			14	35	38.6		Sivan	639412.858	30	35° E	0°		442							-	-	-
443								13483.52417	21653								639473.3787	21653			3	20	47.5		Tammuz	639442.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	21654								639502.9114	21654			16	5	56.4		Ab	639471.9207	30	35° E	0°		444							-	-	-

5th Civil Year or 33rd Civil Year | 12 Months | 5th Civil Year or 33rd Civil Year | 5th Religious Year or 33rd Religious Year | 12 Months | 5th Religious Year or 33rd Religious Year | 32 | 383

6th Civil Year or 34th Civil Year | 12 Months | 6th Civil Year or 34th Civil Year | 6th Religious Year or 34th Religious Year | 13 Months | 6th Religious Year or 34th Religious Year | 33 | 355

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year) | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 35th Religious Year (Sabbatical Year) | 34 | 384

1st Civil Year or 36th Civil Year | 12 Months | 1st Civil Year or 36th Civil Year | 1st Religious Year or 36th Religious Year | 12 Months | 1st Religious Year or 36th Religious Year | 35 | 354

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

445								13544.39787	21655								639532.4442	21655			4	51	4.9		Elul	639501.452	29	35° E	0°		445	1751	36	354	1st Religious Y		1st Religious Y		-	-	-
446								13574.83472	21656								639561.977	21656			17	36	14.3		Ethanim	639530.9834	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	Religious	12 Mo	Religious		-	-	-
447								13605.27157	21657								639591.5098	21657			6	21	23.2		Bul	639560.5147	29	35° E	0°		447								-	-	-
448								13635.70841	21658								639621.0426	21658			19	6	32.1		Chislev	639590.0461	30	35° E	0°		448								-	-	-
449								13666.14526	21659								639650.5754	21659			7	51	40.9		Tebeth	639619.5774	29	35° E	0°		449								-	-	-
450								13696.58211	21660								639680.1082	21660			20	36	49.9		Sebat	639649.1088	30	35° E	0°		450								-	-	-
451								13727.01896	21661								639709.6409	21661			9	21	58.8		Adar	639678.6401	30	35° E	0°		451					36	355		-	-	-
452								13757.45581	21662								639739.1737	21662			22	7	7.72		Abib	639708.1715	29	35° E	0°		452								-	-	-
453								13787.89266	21663								639768.7065	21663			10	52	16.6		Zif	639737.7029	30	35° E	0°		453								-	-	-
454								13818.32951	21664								639798.2393	21664			23	37	25.5		Sivan	639767.2342	29	35° E	0°		454								-	-	-
455								13848.76636	21665								639827.7721	21665			12	22	34.4		Tammuz	639796.7656	30	35° E	0°		455								-	-	-
456								365 = D/NTY	21666								639857.3049	21666			1	7	43.3		Ab	639826.2969	29	35° E	0°		456								-	-	-
457								13909.64006	21667								639886.8376	21667			13	52	52.3		Elul	639855.8283	30	35° E	0°		457								-	-	-
458								13940.07691	21668								639916.3704	21668			2	38	0.67		EM 14	639885.3596	29	35° E	0°		458	1752	37	384					-	-	-
459								13970.51376	21669								639945.9032	21669			15	23	10.0		Ethanim	639914.891	30	35° E	0°		459								-	-	-
460								14000.9506	21670								639975.436	21670			4	8	19		Bul	639944.4223	29	35° E	0°		460								-	-	-
461								14031.38745	21671								640004.9688	21671			16	53	27.9		Chislev	639973.9537	30	35° E	0°		461								-	-	-
462								14061.8243	21672								640034.5016	21672			5	38	36.8		Tebeth	640003.485	29	35° E	0°		462								-	-	-
463								14092.26115	21673								640064.0344	21673			18	23	45.7		Sebat	640033.0164	30	35° E	0°		463								-	-	-
464								14122.698	21674								640093.5671	21674			7	8	54.7		Adar	640062.5477	29	35° E	0°		464					37	383		-	-	-
465								14153.13485	21675								640123.0999	21675			19	54	3.56		Abib	640092.0791	30	35° E	0°		465								-	-	-
466								14183.5717	21676								640152.6327	21676			8	39	12.5		Zif	640121.6104	29	35° E	0°		466								-	-	-
467								14214.00855	21677								640182.1655	21677			21	24	21.4		Sivan	640151.1418	30	35° E	0°		467								-	-	-
468								365 = D/NTY	21678								640211.6983	21678			10	9	30.3		Tammuz	640180.6732	30	35° E	0°		468								-	-	-
469								14274.88225	21679								640241.2311	21679			22	54	39.2		Ab	640210.2045	29	35° E	0°		469								-	-	-
470								14305.3191	21680								640270.7638	21680			11	39	48.1		Elul	640239.7359	30	35° E	0°		470	1753	38	355					-	-	-
471								14335.75594	21681								640300.2966	21681			0	24	57.0		Ethanim	640269.2672	29	35° E	0°		471								-	-	-
472								14366.19279	21682								640329.8294	21682			13	10	5.94		Bul	640298.7986	30	35° E	0°		472								-	-	-
473								14396.62964	21683								640359.3622	21683			1	55	14.8		Chislev	640328.3299	29	35° E	0°		473								-	-	-
474								14427.06649	21684								640388.895	21684			14	40	23.7		Tebeth	640357.8613	30	35° E	0°		474								-	-	-
475								14457.50334	21685								640418.4278	21685			3	25	32.7		Sebat	640387.3926	29	35° E	0°		475								-	-	-
476								14487.94019	21686								640447.9605	21686			16	10	41.5		Adar	640416.924	30	35° E	0°		476					38	355		-	-	-
477								14518.37704	21687								640477.4933	21687			4	55	50.4		Abib	640446.4553	29	35° E	0°		477								-	-	-
478								14548.81389	21688								640507.0261	21688			17	40	59.4		Zif	640475.9867	30	35° E	0°		478								-	-	-
479								14579.25074	21689								640536.5589	21689			6	26	8.31		Sivan	640505.518	29	35° E	0°		479								-	-	-
480								365 = D/NTY	21690								640566.0917	21690			19	11	17.2		Tammuz	640535.0494	30	35° E	0°		480								-	-	-
481								14640.12444	21691								640595.6245	21691			7	56	26.1		Ab	640564.5807	29	35° E	0°		481								-	-	-
482								14670.56129	21692								640625.1573	21692			20	41	34.9		Elul	640594.1121	30	35° E	0°		482	1754	39	354					-	-	-
483								14700.99813	21693								640654.69	21693			9	26	44		Ethanim	640623.6434	30	35° E	0°		483								-	-	-
484								14731.43498	21694								640684.2228	21694			22	11	52.8		Bul	640653.1748	29	35° E	0°		484								-	-	-
485								14761.87183	21695								640713.7556	21695			10	57	1.77		Chislev	640682.7062	30	35° E	0°		485								-	-	-
486								14792.30868	21696								640743.2884	21696			23	42	10.6		Tebeth	640712.2375	29	35° E	0°		486								-	-	-
487								14822.74553	21697								640772.8212	21697			12	27	19.6		Sebat	640741.7689	30	35° E	0°		487								-	-	-
488								14853.18238	21698								640802.354	21698			1	12	28.5		Adar	640771.3002	29	35° E	0°		488					39	354		-	-	-
489								14883.61923	21699								640831.8867	21699			13	57	37.4		Abib	640800.8316	30	35° E	0°		489								-	-	-
490								14914.05608	21700								640861.4195	21700			2	42	46.3		EM 15	640830.3629	29	35° E	0°		490								-	-	-
491								14944.49293	21701								640890.9523	21701			15	27	55.2		Zif	640859.8943	30	35° E	0°		491								-	-	-
492								366 = D/NTY	21702								640920.4851	21702			4	13	4.16		Sivan	640889.4256	29	35° E	0°		492								-	-	-
493								15005.36663	21703								640950.0179	21703			16	58	13.0		Tammuz	640918.957	30	35° E	0°		493								-	-	-
494								15035.80348	21704								640979.5507	21704			5	43	22		Ab	640948.4883	29	35° E	0°		494								-	-	-
495								15066.24032	21705								641009.0834	21705			18	28	30.8		Elul	640978.0197	30	35° E	0°		495	1755	40	384					-	-	-
496								15096.67717	21706								641038.6162	21706			7	13	39.8		Ethanim	641007.551	29	35° E	0°		496								-	-	-
497								15127.11402	21707								641068.149	21707			19	58	48.7		Bul	641037.0824	30	35° E	0°		497								-	-	-
498								15157.55087	21708								641097.6818	21708			8	43	57.6		Chislev	641066.6137	29	35° E	0°		498								-	-	-
499								15187.98772	21709								641127.2146	21709			21	29	6.53		Tebeth	641096.1451	30	35° E	0°		499								-	-	-
500								15218.42457	21710								641156.7474	21710			10	14	15.4		Sebat	641125.6765	30	35° E	0°		500								-	-	-
501								15248.86142	21711								641186.2802	21711			22	59	24.3		Adar	641155.2078	29	35° E	0°		501					40	384		-	-	-
502								15279.29827	21712								641215.8129	21712			11	44	33.2		Abib	641184.7392	30	35° E	0°		502								-	-	-
503								15309.73512	21713								641245.3457	21713			0	29	42.1		Zif	641214.2705	29	35° E	0°		503								-	-	-
504								365 = D/NTY	21714								641274.8785	21714			13	14	51.0		Sivan	641243.8019	30	35° E	0°		504								-	-	-
505								15370.60882	21715								641304.4113	21715			2	0	0		Tammuz	641273.3332	29	35° E	0°		505								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

506								15401.04566	21716								641333.9441	21716				14	45	8.91		Ab	641302.8646	30	35° E	0°		506										
507								15431.48251	21717								641363.4769	21717				3	30	17.8		Elul	641332.3959	29	35° E	0°		507	1756	41	354	6th Religious Year		6th Religious Year								
508								15461.91936	21718								641393.0096	21718				16	15	26.7		Ethanim	641361.9273	30	35° E	0°		508										
509								15492.35621	21719								641422.5424	21719				5	0	35.6		Bul	641391.4586	29	35° E	0°		509										
510								15522.79306	21720								641452.0752	21720				17	45	44.5		Chislev	641420.99	30	35° E	0°		510										
511								15553.22991	21721								641481.608	21721				6	30	53.4		Tebeth	641450.5213	29	35° E	0°		511										
512								15583.66676	21722								641511.1408	21722				19	16	2.37		Sebat	641480.0527	30	35° E	0°		512										
513								15614.10361	21723								641540.6736	21723				8	1	11.3		Adar	641509.584	29	35° E	0°		513					41	354				
514								15644.54046	21724								641570.2064	21724				20	46	20.1		Abib	641539.1154	30	35° E	0°		514										
515								15674.97731	21725								641599.7391	21725				9	31	29.1		Zif	641568.6467	30	35° E	0°		515										
516								365 = D/NTY	21726								641629.2719	21726				22	16	38.0		Sivan	641598.1781	29	35° E	0°		516										
517								15735.85101	21727								641658.8047	21727				11	1	46.9		Tammuz	641627.7095	30	35° E	0°		517										
518								15766.28785	21728								641688.3375	21728				23	46	55.8		Ab	641657.2408	29	35° E	0°		518										
519								15796.7247	21729								641717.8703	21729				12	32	4.75		Elul	641686.7722	30	35° E	0°		519	1757	42	355							
520								15827.16155	21730								641747.4031	21730				1	17	13.7		Ethanim	641716.3035	29	35° E	0°		520										
521								15857.5984	21731								641776.9358	21731				14	2	22.6		Bul	641745.8349	30	35° E	0°		521										
522								15888.03525	21732								641806.4686	21732				2	47	31.4		Chislev	641775.3662	29	35° E	0°		522										
523								15918.4721	21733								641836.0014	21733				15	32	40.3		EM 16	641804.8976	30	35° E	0°		523										
524								15948.90895	21734								641865.5342	21734				4	17	49.3		Tebeth	641834.4289	29	35° E	0°		524										
525								15979.3458	21735								641895.067	21735				17	2	58.2		Sebat	641863.9603	30	35° E	0°		525										
526								16009.78265	21736								641924.5998	21736				5	48	7.13		Adar	641893.4916	29	35° E	0°		526					42	384				
527								16040.2195	21737								641954.1325	21737				18	33	16.0		Abib	641923.023	30	35° E	0°		527										
528								365 = D/NTY	21738								641983.6653	21738				7	18	24.9		Zif	641952.5543	29	35° E	0°		528										
529								16101.0932	21739								642013.1981	21739				20	3	33.8		Sivan	641982.0857	30	35° E	0°		529										
530								16131.53004	21740								642042.7309	21740				8	48	42.7		Tammuz	642011.617	29	35° E	0°		530										
531								16161.96689	21741								642072.2637	21741				21	33	51.7		Ab	642041.1484	30	35° E	0°		531										
532								16192.40374	21742								642101.7965	21742				10	19	0.59		Elul	642070.6798	30	35° E	0°		532	1758	43	384							
533								16222.84059	21743								642131.3293	21743				23	4	9.50		Ethanim	642100.2111	29	35° E	0°		533										
534								16253.27744	21744								642160.862	21744				11	49	18.4		Bul	642129.7425	30	35° E	0°		534										
535								16283.71429	21745								642190.3948	21745				0	34	27.3		Chislev	642159.2738	29	35° E	0°		535										
536								16314.15114	21746								642219.9276	21746				13	19	36.2		Tebeth	642188.8052	30	35° E	0°		536										
537								16344.58799	21747								642249.4604	21747				2	4	45.1		Sebat	642218.3365	29	35° E	0°		537										
538								16375.02484	21748								642278.9932	21748				14	49	54.1		Adar	642247.8679	30	35° E	0°		538					43	355				
539								16405.46169	21749								642308.526	21749				3	35	2.96		Abib	642277.3992	29	35° E	0°		539										
540								366 = D/NTY	21750								642338.0587	21750				16	20	11.8		Zif	642306.9306	30	35° E	0°		540										
541								16466.33538	21751								642367.5915	21751				5	5	20.8		Sivan	642336.4619	29	35° E	0°		541										
542								16496.77223	21752								642397.1243	21752				17	50	29.6		Tammuz	642365.9933	30	35° E	0°		542										
543								16527.20908	21753								642426.6571	21753				6	35	38.6		Ab	642395.5246	29	35° E	0°		543										
544								16557.64593	21754								642456.1899	21754				19	20	47.5		Elul	642425.056	30	35° E	0°		544	1759	44	354							
545								16588.08278	21755								642485.7227	21755				8	5	56.4		Ethanim	642454.5873	29	35° E	0°		545										
546								16618.51963	21756								642515.2554	21756				20	51	5.34		Bul	642484.1187	30	35° E	0°		546										
547								16648.95648	21757								642544.7882	21757				9	36	14.2		Chislev	642513.65	30	35° E	0°		547										
548								16679.39333	21758								642574.321	21758				22	21	23.2		Tebeth	642543.1814	29	35° E	0°		548										
549								16709.83018	21759								642603.8538	21759				11	6	32.0		Sebat	642572.7128	30	35° E	0°		549										
550								16740.26703	21760								642633.3866	21760				23	51	41		Adar	642602.2441	29	35° E	0°		550					44	354				
551								16770.70388	21761								642662.9194	21761				12	36	49.9		Abib	642631.7755	30	35° E	0°		551										
552								365 = D/NTY	21762								642692.4522	21762				1	21	58.8		Zif	642661.3068	29	35° E	0°		552										
553								16831.57757	21763								642721.9849	21763				14	7	7.72		Sivan	642690.8382	30	35° E	0°		553										
554								16862.01442	21764								642751.5177	21764				2	52	16.6		Tammuz	642720.3695	29	35° E	0°		554										
555								16892.45127	21765								642781.0505	21765				15	37	25.5		Ab	642749.9009	30	35° E	0°		555										
556								16922.88812	21766								642810.5833	21766				4	22	34.5		EM 17	642779.4322	29	35° E	0°		556										
557								16953.32497	21767								642840.1161	21767				17	7	43.3		Elul	642808.9636	30	35° E	0°		557	1760	45	384							
558								16983.76182	21768								642869.6489	21768				5	52	52.3		Ethanim	642838.4949	29	35° E	0°		558										
559								17014.19867	21769								642899.1816	21769				18	38	1.18		Bul	642868.0263	30	35° E	0°		559										
560								17044.63552	21770								642928.7144	21770				7	23	10.1		Chislev	642897.5576	29	35° E	0°		560										
561								17075.07237	21771								642958.2472	21771				20	8	19.0		Tebeth	642927.089	30	35° E	0°		561										
562								17105.50922	21772								642987.78	21772				8	53	27.9		Sebat	642956.6203	29	35° E	0°		562										
563								17135.94607	21773								643017.3128	21773				21	38	36.8		Adar	642986.1517	30	35° E	0°		563					45	384				
564								365 = D/NTY	21774								643046.8456	21774				10	23	45.7		Abib	643015.6831	30	35° E	0°		564										
565								17196.81976	21775								643076.3784	21775				23	8	54.6		Zif	643045.2144	29	35° E	0°		565										
566								17227.25661	21776								643105.9111	21776				11	54	3.57		Sivan	643074.7458	30	35° E	0°		566										

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 -

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

Civil Year or 46th Civil Year | 12 Months | Civil Year or 46th Civil Year

46th | 46th

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

567		17257.69346
568		17288.13031
569		17318.56716
570		17349.00401
571		17379.44086
572		17409.87771
573		17440.31456
574		17470.75141
575		17501.18826
576		365 = D/NTY
577		17562.06195
578		17592.4988
579		17622.93565
580		17653.3725
581		17683.80935
582		17714.2462
583		17744.68305
584		17775.1199
585		17805.55675
586		17835.9936
587		17866.43045
588		366 = D/NTY
1		30.43684914
2		60.87369828
3		91.31054743
4		121.7473966
5		152.1842457
6		182.6210948
7		213.057944
8		243.4947931
9		273.9316423
10		304.3684914
11		334.8053405
12		365 = D/NTY
13		395.6790388
14		426.115888
15		456.5527371
16		486.9895862
17		517.4264354
18		547.8632845
19		578.3001337
20		608.7369828
21		639.1738319

Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

21777		643135.4439
21778		643164.9767
21779		643194.5095
21780		643224.0423
21781		643253.5751
21782		643283.1078
21783		643312.6406
21784		643342.1734
21785		643371.7062
21786		643401.239
21787		643430.7718
21788		643460.3045
21789		643489.8373
21790		643519.3701
21791		643548.9029
21792		643578.4357
21793		643607.9685
21794		643637.5013
21795		643667.034
21796		643696.5668
21797		643726.0996
21798		643755.6324
21799		643785.1652
21800		643814.698
21801		643844.2307
21802		643873.7635
21803		643903.2963
21804		643932.8291
21805		643962.3619
21806		643991.8947
21807		644021.4274
21808		644050.9602
21809		644080.493
21810		644110.0258
21811		644139.5586
21812		644169.0914
21813		644198.6242
21814		644228.1569
21815		644257.6897
21816		644287.2225
21817		643316.7553
21818		644346.2881
21819		644375.8209
21820		644405.3536
21821		644434.8864
21822		644464.4192
21823		644493.952
21824		644523.4848
21825		644553.0176
21826		644582.5504
21827		644612.0831
21828		644641.6159
21829		644671.1487
21830		644700.6815
21831		644730.2143
21832		644759.7471
21833		644789.2798
21834		644818.8126
21835		644848.3454
21836		644877.8782
21837		644907.411

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW
0	4234 BCE	Feb.	23	18	00	00	Tue.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

									NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
21777				0	39	12.4		Tammuz	643104.2771	29	35° E	0°		567	4th		4th							
21778				13	24	21.4		Ab	643133.8085	30	35° E	0°		568										
21779				2	9	30.3		Elul	643163.3398	29	35° E	0°		569	1761	46	354							
21780				14	54	39.2		Ethanim	643192.8712	30	35° E	0°		570										
21781				3	39	48.1		Bul	643222.4025	29	35° E	0°		571										
21782				16	24	57		Chislev	643251.9339	30	35° E	0°		572										
21783				5	10	5.93		Tebeth	643281.4652	29	35° E	0°		573										
21784				17	55	14.9		Sebat	643310.9966	30	35° E	0°		574										
21785				6	40	23.8		Adar	643340.5279	29	35° E	0°		575										
21786				19	25	32.7		Abib	643370.0593	30	35° E	0°		576										
21787				8	10	41.6		Zif	643399.5906	29	35° E	0°		577										
21788				20	55	50.4		Sivan	643429.122	30	35° E	0°		578										
21789				9	40	59.4		Tammuz	643458.6533	30	35° E	0°		579										
21790				22	26	8.31		Ab	643488.1847	29	35° E	0°		580										
21791				11	11	17.2		Elul	643517.7161	30	35° E	0°		581	1762	47	355							
21792				23	56	26.1		Ethanim	643547.2474	29	35° E	0°		582										
21793				12	41	35.0		Bul	643576.7788	30	35° E	0°		583										
21794				1	26	44		Chislev	643606.3101	29	35° E	0°		584										
21795				14	11	52.8		Tebeth	643635.8415	30	35° E	0°		585										
21796				2	57	1.78		Sebat	643665.3728	29	35° E	0°		586										
21797				15	42	10.7		Adar	643694.9042	30	35° E	0°		587										
21798				4	27	19.6		EM 18	643724.4355	29	35° E	0°		588										
21799				17	12	28.5		Abib	643753.9669	30	35° E	0°		589										
21800				5	57	37.4		Zif	643783.4982	29	35° E	0°		590										
21801				18	42	46.3		Sivan	643813.0296	30	35° E	0°		591										
21802				7	27	55.2		Tammuz	643842.5609	29	35° E	0°		592										
21803				20	13	4.15		Ab	643872.0923	30	35° E	0°		593										
21804				8	58	13.1		Elul	643901.6236	29	35° E	0°		594	1763	48	383							
21805				21	43	22		Ethanim	643931.155	30	35° E	0°		595										
21806				10	28	30.9		Bul	643960.6864	30	35° E	0°		596										
21807				23	13	39.8		Chislev	643990.2177	29	35° E	0°		597										
21808				11	58	48.7		Tebeth	644019.7491	30	35° E	0°		598										
21809				0	43	57.6		Sebat	644049.2804	29	35° E	0°		599										
21810				13	29	6.54		Adar	644078.8118	30	35° E	0°		600										
21811				2	14	15.4		Abib	644108.3431	29	35° E	0°		601										
21812				14	59	24.4		Zif	644137.8745	30	35° E	0°		602										
21813				3	44	33.3		Sivan	644167.4058	29	35° E	0°		603										
21814				16	29	42.2		Tammuz	644196.9372	30	35° E	0°		604										
21815				5	14	51.1		Ab	644226.4685	29	35° E	0°		605										
21816	2470 BCE	Jan.	09	18	00	00	Sat.	Elul	644255.9999	30	35° E	0°	36	606	1764	49	355							
21817				06	45	8.91		Ethanim	644285.5312	29	35° E	0°		1										
21818				19	30	17.8		Bul	644315.0626	30	35° E	0°		2										
21819				08	15	26.7		Chislev	644344.5939	29	35° E	0°		3										
21820				21	0	35.6		Tebeth	644374.1253	30	35° E	0°		4										
21821				9	45	44.1		Sebat	644403.6566	30	35° E	0°		5										
21822				22	30	53.6		Adar	644433.188	29	35° E	0°		6										
21823				11	16	2.38		Abib	644462.7194	30	35° E	0°		7										
21824				00	01	11.3		Zif	644492.2507	29	35° E	0°		8										
21825				12	46	20.2		Sivan	644521.7821	30	35° E	0°		9										
21826				1	31	28.1		Tammuz	644551.3134	29	35° E	0°		10										
21827				14	16	38		Ab	644580.8448	30	35° E	0°		11										
21828				3	1	46.9		Elul	644610.3761	29	35° E	0°		12	1765	1	354							
21829				15	46	55.8		Ethanim	644639.9075	30	35° E	0°		13										
21830				4	32	4.75		Bul	644669.4388	29	35° E	0°		14										
21831				17	17	13.7		Chislev	644698.9702	30	35° E	0°		15										
21832				6	2	22.6		Tebeth	644728.5015	29	35° E	0°		16										
21833				18	47	31.5		Sebat	644758.0329	30	35° E	0°		17										
21834				7	32	40.7		Adar	644787.5642	29	35° E	0°		18										
21835				20	17	49.3		Abib	644817.0956	30	35° E	0°		19										
21836				9	2	57.2		Zif	644846.6269	30	35° E	0°		20										
21837				21	48	7.12		Sivan	644876.1583	29	35° E	0°		21										

4th Civil Year or 47th Civil Year | 12 Months | 4th Religious Year or Religious Year | 12 Months | 4th Religious Year or Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year | 5 months = Sabbatical | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 1 | 354

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

144								365 = D/NTY	21960								648539.9434	21960			6	21	23.1		Zif	648508.5147	29	35° E	0°		144	5th Civil Y		5th Civil Y	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	-	-	-
145								4413.343125	21961								648569.4762	21961			19	6	32.0		Sivan	648538.0461	30	35° E	0°		145							-	-	-
146								4443.779974	21962								648599.009	21962			7	51	40.9		Tammuz	648567.5774	29	35° E	0°		146							-	-	-
147								4474.216824	21963								648628.5418	21963			20	36	49.9		Ab	648597.1088	30	35° E	0°		147							-	-	-
148								4504.653673	21964								648658.0746	21964			9	21	58.5		Elul	648626.6401	30	35° E	0°		148	1776	12	355				-	-	-
149								4535.090522	21965								648687.6074	21965			22	7	7.72		Ethanim	648656.1715	29	35° E	0°		149							-	-	-
150								4565.527371	21966								648717.1402	21966			10	52	16.6		Bul	648685.7029	30	35° E	0°		150							-	-	-
151								4595.96422	21967								648746.6729	21967			23	37	25.5		Chislev	648715.2342	29	35° E	0°		151							-	-	-
152								4626.401069	21968								648776.2057	21968			12	22	34.4		Tebeth	648744.7656	30	35° E	0°		152							-	-	-
153								4656.837918	21969								648805.7385	21969			1	7	43.3		Sebat	648774.2969	29	35° E	0°		153							-	-	-
154								4687.274768	21970								648835.2713	21970			13	52	52		Adar	648803.8283	30	35° E	0°		154							-	-	-
155								4717.711617	21971								648864.8041	21971			2	38	1.19		Abib	648833.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	21972								648894.3369	21972			15	23	10.0		Zif	648862.891	30	35° E	0°		156							-	-	-
157								4778.585315	21973								648923.8696	21973			4	8	19		Sivan	648892.4223	29	35° E	0°		157							-	-	-
158								4809.022164	21974								648953.4024	21974			16	53	27.9		Tammuz	648921.9537	30	35° E	0°		158							-	-	-
159								4839.459013	21975								648982.9352	21975			5	38	36.8		Ab	648951.485	29	35° E	0°		159							-	-	-
160								4869.895862	21976								649012.468	21976			18	23	45.6		Elul	648981.0164	30	35° E	0°		160	1777	13	354				-	-	-
161								4900.332712	21977								649042.0008	21977			7	8	54.7		Ethanim	649010.5477	29	35° E	0°		161							-	-	-
162								4930.769561	21978								649071.5336	21978			19	54	3.56		Bul	649040.0791	30	35° E	0°		162							-	-	-
163								4961.20641	21979								649101.0663	21979			8	39	12.5		Kislev	649069.6104	29	35° E	0°		163							-	-	-
164								4991.643259	21980								649130.5991	21980			21	24	21.4		EM 5	649099.1418	30	35° E	0°		164							-	-	-
165								5022.080108	21981								649160.1319	21981			10	9	30.3		Tebeth	649128.6732	30	35° E	0°		165							-	-	-
166								5052.516957	21982								649189.6647	21982			22	54	39.2		Sebat	649158.2045	29	35° E	0°		166							-	-	-
167								5082.953806	21983								649219.1975	21983			11	39	47.8		Adar	649187.7359	30	35° E	0°		167							-	-	-
168								366 = D/NTY	21984								649248.7303	21984			0	24	57		Abib	649217.2672	29	35° E	0°		168							-	-	-
169								5143.827505	21985								649278.2631	21985			13	10	5.94		Zif	649246.7986	30	35° E	0°		169							-	-	-
170								5174.264354	21986								649307.7958	21986			1	55	14.9		Sivan	649276.3299	29	35° E	0°		170							-	-	-
171								5204.701203	21987								649337.3286	21987			14	40	23.8		Tammuz	649305.8613	30	35° E	0°		171							-	-	-
172								5235.138052	21988								649366.8614	21988			3	25	32.7		Ab	649335.3926	29	35° E	0°		172							-	-	-
173								5265.574901	21989								649396.3942	21989			16	10	41.6		Elul	649364.924	30	35° E	0°		173	1778	14	384				-	-	-
174								5296.01175	21990								649425.927	21990			04	55	50.5		Ethanim	649394.4553	29	35° E	0°		174							-	-	-
175								5326.4486	21991								649455.4598	21991			17	40	59.4		Bul	649423.9867	30	35° E	0°		175							-	-	-
176								5356.885449	21992								649484.9925	21992			6	26	8.32		Chislev	649453.518	29	35° E	0°		176							-	-	-
177								5387.322298	21993								649514.5253	21993			19	11	17.2		Tebeth	649483.0494	30	35° E	0°		177							-	-	-
178								5417.759147	21994								649544.0581	21994			7	56	26.1		Sebat	649512.5807	29	35° E	0°		178							-	-	-
179								5448.195996	21995								649573.5909	21995			20	41	34.9		Adar	649542.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	21996								649603.1237	21996			9	26	44		Abib	649571.6434	30	35° E	0°		180							-	-	-
181								5509.069694	21997								649632.6565	21997			22	11	52.9		Zif	649601.1748	29	35° E	0°		181							-	-	-
182								5539.506543	21998								649662.1893	21998			10	57	1.78		Sivan	649630.7062	30	35° E	0°		182							-	-	-
183								5569.943393	21999								649691.722	21999			23	42	10.7		Tammuz	649660.2375	29	35° E	0°		183							-	-	-
184								5600.380242	22000								649721.2548	22000			12	27	19.6		Ab	649689.7689	30	35° E	0°		184							-	-	-
185								5630.817091	22001								649750.7876	22001			1	12	28.5		Elul	649719.3002	29	35° E	0°		185	1779	15	354				-	-	-
186								5661.25394	22002								649780.3204	22002			13	57	37.4		Ethanim	649748.8316	30	35° E	0°		186							-	-	-
187								5691.690789	22003								649809.8532	22003			2	42	46.3		Bul	649778.3629	29	35° E	0°		187							-	-	-
188								5722.127638	22004								649839.386	22004			15	27	55.2		Chislev	649807.8943	30	35° E	0°		188							-	-	-
189								5752.564487	22005								649868.9187	22005			4	13	4.15		Tebeth	649837.4256	29	35° E	0°		189							-	-	-
190								5783.001337	22006								649898.4515	22006			16	58	13.0		Sebat	649866.957	30	35° E	0°		190							-	-	-
191								5813.438186	22007								649927.9843	22007			5	43	22.1		Adar	649896.4883	29	35° E	0°		191							-	-	-
192								365 = D/NTY	22008								649957.5171	22008			18	28	30.8		Abib	649926.0197	30	35° E	0°		192							-	-	-
193								5874.311884	22009								649987.0499	22009			7	13	39.8		Zif	649955.551	29	35° E	0°		193							-	-	-
194								5904.748733	22010								650016.5827	22010			19	58	48.7		Sivan	649985.0824	30	35° E	0°		194							-	-	-
195								5935.185582	22011								650046.1154	22011			8	43	57.6		Tammuz	650014.6137	29	35° E	0°		195							-	-	-
196								5965.622431	22012								650075.6482	22012			21	29	6.53		EM 6	650044.1451	30	35° E	0°		196							-	-	-
197								5996.059281	22013								650105.181	22013			10	14	15.4		Ab	650073.6765	30	35° E	0°		197							-	-	-
198								6026.49613	22014								650134.7138	22014			22	59	24.2		Elul	650103.2078	29	35° E	0°		198	1780	16	384				-	-	-
199								6056.932979	22015								650164.2466	22015			11	44	33.2		Ethanim	650132.7392	30	35° E	0°		199							-	-	-
200								6087.369828	22016								650193.7794	22016			0	29	42.1		Bul	650162.2705	29	35° E	0°		200							-	-	-
201								6117.806677	22017								650223.3122	22017			13	14	51.0		Chislev	650191.8019	30	35° E	0°		201							-	-	-
202								6148.243526	22018								650252.8449	22018			2	0	0		Tebeth	650221.3332	29	35° E	0°		202							-	-	-
203								6178.680375	22019								650282.3777	22019			14	45	8.91		Sebat	650250.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	22020								650311.9105	22020			3	30	17.8		Adar	650280.3959	29	35° E	0°		204							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

205								6239.554074	22021								650341.4433	22021			16	15	26.7		Abib	650309.9273	30	35° E	0°		205	3rd Civil Year	12	3rd Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	-	-	-
206								6269.990923	22022								650370.9761	22022			5	0	35.6		Zif	650339.4586	29	35° E	0°		206							-	-	-
207								6300.427772	22023								650400.5089	22023			17	45	44.5		Sivan	650368.99	30	35° E	0°		207							-	-	-
208								6330.864621	22024								650430.0416	22024			6	30	53.4		Tammuz	650398.5213	29	35° E	0°		208							-	-	-
209								6361.30147	22025								650459.5744	22025			19	16	2.37		Ab	650428.0527	30	35° E	0°		209							-	-	-
210								6391.738319	22026								650489.1072	22026			8	1	11.4		Elul	650457.584	29	35° E	0°		210	1781	17	354				-	-	-
211								6422.175169	22027								650518.64	22027			20	46	20.1		Ethanim	650487.1154	30	35° E	0°		211							-	-	-
212								6452.612018	22028								650548.1728	22028			9	31	29.1		Bul	650516.6467	30	35° E	0°		212							-	-	-
213								6483.048867	22029								650577.7056	22029			22	16	38.0		Chislev	650546.1781	29	35° E	0°		213							-	-	-
214								6513.485716	22030								650607.2383	22030			11	1	46.9		Tebeth	650575.7095	30	35° E	0°		214							-	-	-
215								6543.922565	22031								650636.7711	22031			23	46	55.8		Sebat	650605.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	22032								650666.3039	22032			12	32	4.99		Adar	650634.7722	30	35° E	0°		216							-	-	-
217								6604.796263	22033								650695.8367	22033			1	17	13.6		Abib	650664.3035	29	35° E	0°		217							-	-	-
218								6635.233113	22034								650725.3695	22034			14	2	22.6		Zif	650693.8349	30	35° E	0°		218							-	-	-
219								6665.669962	22035								650754.9023	22035			2	47	31.4		Sivan	650723.3662	29	35° E	0°		219							-	-	-
220								6696.106811	22036								650784.4351	22036			15	32	40.3		Tammuz	650752.8976	30	35° E	0°		220							-	-	-
221								6726.54366	22037								650813.9678	22037			4	17	49.3		Ab	650782.4289	29	35° E	0°		221							-	-	-
222								6756.980509	22038								650843.5006	22038			17	2	57.7		Elul	650811.9603	30	35° E	0°		222	1782	18	355				-	-	-
223								6787.417358	22039								650873.0334	22039			5	48	7.12		Ethanim	650841.4916	29	35° E	0°		223							-	-	-
224								6817.854207	22040								650902.5662	22040			18	33	16.0		Bul	650871.023	30	35° E	0°		224							-	-	-
225								6848.291057	22041								650932.099	22041			7	18	24.9		Chislev	650900.5543	29	35° E	0°		225							-	-	-
226								6878.727906	22042								650961.6318	22042			20	3	33.8		Tebeth	650930.0857	30	35° E	0°		226							-	-	-
227								6909.164755	22043								650991.1645	22043			8	48	42.7		Sebat	650959.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	22044								651020.6973	22044			21	33	51.7		Adar	650989.1484	30	35° E	0°		228							-	-	-
229								6970.038453	22045								651050.2301	22045			10	19	0.76		EM 7	651018.6798	30	35° E	0°		229							-	-	-
230								7000.475302	22046								651079.7629	22046			23	4	9.50		Abib	651048.2111	29	35° E	0°		230							-	-	-
231								7030.912151	22047								651109.2957	22047			11	49	18.4		Zif	651077.7425	30	35° E	0°		231							-	-	-
232								7061.349	22048								651138.8285	22048			0	34	27.3		Sivan	651107.2738	29	35° E	0°		232							-	-	-
233								7091.78585	22049								651168.3613	22049			13	19	36.2		Tammuz	651136.8052	30	35° E	0°		233							-	-	-
234								7122.222699	22050								651197.894	22050			2	4	44.1		Ab	651166.3365	29	35° E	0°		234							-	-	-
235								7152.659548	22051								651227.4268	22051			14	49	54.3		Elul	651195.8679	30	35° E	0°		235	1783	19	384				-	-	-
236								7183.096397	22052								651256.9596	22052			3	35	2.97		Ethanim	651225.3992	29	35° E	0°		236							-	-	-
237								7213.533246	22053								651286.4924	22053			16	20	11.8		Bul	651254.9306	30	35° E	0°		237							-	-	-
238								7243.970095	22054								651316.0252	22054			5	5	20.7		Chislev	651284.4619	29	35° E	0°		238							-	-	-
239								7274.406944	22055								651345.558	22055			17	50	29.7		Tebeth	651313.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	22056								651375.0907	22056			6	35	38.6		Sebat	651343.5246	29	35° E	0°		240							-	-	-
241								7335.280643	22057								651404.6235	22057			19	20	47.0		Adar	651373.056	30	35° E	0°		241							-	-	-
242								7365.717492	22058								651434.1563	22058			8	5	56.4		Abib	651402.5873	29	35° E	0°		242							-	-	-
243								7396.154341	22059								651463.6891	22059			20	51	5.34		Zif	651432.1187	30	35° E	0°		243							-	-	-
244								7426.59119	22060								651493.2219	22060			9	36	14.2		Sivan	651461.65	30	35° E	0°		244							-	-	-
245								7457.028039	22061								651522.7547	22061			22	21	23.1		Tammuz	651491.1814	29	35° E	0°		245							-	-	-
246								7487.464888	22062								651552.2874	22062			11	6	32.0		Ab	651520.7128	30	35° E	0°		246							-	-	-
247								7517.901738	22063								651581.8202	22063			23	51	40.6		Elul	651550.2441	29	35° E	0°		247	1784	20	354				-	-	-
248								7548.338587	22064								651611.353	22064			12	36	49.9		Ethanim	651579.7755	30	35° E	0°		248							-	-	-
249								7578.775436	22065								651640.8858	22065			1	21	58.8		Bul	651609.3068	29	35° E	0°		249							-	-	-
250								7609.212285	22066								651670.4186	22066			14	7	7.72		Chislev	651638.8382	30	35° E	0°		250							-	-	-
251								7639.649134	22067								651699.9514	22067			2	52	16.6		Tebeth	651668.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	22068								651729.4842	22068			15	37	25.5		Sebat	651697.9009	30	35° E	0°		252							-	-	-
253								7700.522832	22069								651759.0169	22069			4	22	34.2		Adar	651727.4322	29	35° E	0°		253							-	-	-
254								7730.959682	22070								651788.5497	22070			17	7	43.4		Abib	651756.9636	30	35° E	0°		254							-	-	-
255								7761.396531	22071								651818.0825	22071			5	52	52.3		Zif	651786.4949	29	35° E	0°		255							-	-	-
256								7791.83338	22072								651847.6153	22072			18	38	1.19		Sivan	651816.0263	30	35° E	0°		256							-	-	-
257								7822.270229	22073								651877.1481	22073			7	23	10.1		Tammuz	651845.5576	29	35° E	0°		257							-	-	-
258								7852.707078	22074								651906.6809	22074			20	8	19		Ab	651875.089	30	35° E	0°		258							-	-	-
259								7883.143927	22075								651936.2136	22075			8	53	27.7		Elul	651904.6203	29	35° E	0°		259	1785	21	354				-	-	-
260								7913.580776	22076								651965.7464	22076			21	38	36.8		Ethanim	651934.1517	30	35° E	0°		260							-	-	-
261								7944.017626	22077								651995.2792	22077			10	23	45.7		Bul	651963.6831	30	35° E	0°		261							-	-	-
262								7974.454475	22078								652024.812	22078			23	8	54.7		EM 8	651993.2144	29	35° E	0°		262							-	-	-
263								8004.891324	22079								652054.3448	22079			11	54	3.56		Kislev	652022.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	22080								652083.8776	22080			0	39	12.5		Tebeth	652052.2771	29	35° E	0°		264							-	-	-
265								8065.765022	22081								652113.4103	22081			13	24	21.4		Sebat	652081.8085	30	35° E	0°		265	22nd Civil Year	nths	22nd Civil Year	Sabbatical Year	**SABBATICAL YEAR**	7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

266								8096.201871	22082								652142.9431	22082			2	9	30		Adar	652111.3398	29	35° E	0°		266	1st Civil Year o	13 M	1st Civil Year o		21	384	-	-	-
267								8126.63872	22083								652172.4759	22083			14	54	39.2		Abib	652140.8712	30	35° E	0°		267								-	-	-
268								8157.07557	22084								652202.0087	22084			3	39	48.1		Zif	652170.4025	29	35° E	0°		268								-	-	-
269								8187.512419	22085								652231.5415	22085			16	24	57		Sivan	652199.9339	30	35° E	0°		269								-	-	-
270								8217.949268	22086								652261.0743	22086			5	10	5.94		Tammuz	652229.4652	29	35° E	0°		270								-	-	-
271								8248.386117	22087								652290.6071	22087			17	55	14.9		Ab	652258.9966	30	35° E	0°		271								-	-	-
272								8278.822966	22088								652320.1398	22088			6	40	23.5		Elul	652288.5279	29	35° E	0°		272	1786	22	384					-	-	-
273								8309.259815	22089								652349.6726	22089			19	25	32.7		Ethanim	652318.0593	30	35° E	0°		273								-	-	-
274								8339.696664	22090								652379.2054	22090			8	10	41.6		Bul	652347.5906	29	35° E	0°		274								-	-	-
275								8370.133514	22091								652408.7382	22091			20	55	50.5		Chislev	652377.122	30	35° E	0°		275								-	-	-
276								366 = D/NTY	22092								652438.271	22092			9	40	59.4		Tebeth	652406.6533	30	35° E	0°		276								-	-	-
277								8431.007212	22093								652467.8038	22093			22	26	8.31		Sebat	652436.1847	29	35° E	0°		277								-	-	-
278								8461.444061	22094								652497.3365	22094			11	11	17.1		Adar	652465.7161	30	35° E	0°		278								-	-	-
279								8491.88091	22095								652526.8693	22095			23	56	26.1		Abib	652495.2474	29	35° E	0°		279								-	-	-
280								8522.317759	22096								652556.4021	22096			12	41	35.0		Zif	652524.7788	30	35° E	0°		280								-	-	-
281								8552.754608	22097								652585.9349	22097			1	26	43.9		Sivan	652554.3101	29	35° E	0°		281								-	-	-
282								8583.191457	22098								652615.4677	22098			14	11	52.8		Tammuz	652583.8415	30	35° E	0°		282								-	-	-
283								8613.628307	22099								652645.0005	22099			2	57	1.78		Ab	652613.3728	29	35° E	0°		283								-	-	-
284								8644.065156	22100								652674.5333	22100			15	42	10.7		Elul	652642.9042	30	35° E	0°		284	1787	23	355					-	-	-
285								8674.502005	22101								652704.066	22101			04	27	19.6		Ethanim	652672.4355	29	35° E	0°		285								-	-	-
286								8704.938854	22102								652733.5988	22102			17	12	28.5		Bul	652701.9669	30	35° E	0°		286								-	-	-
287								8735.375703	22103								652763.1316	22103			5	57	37.4		Chislev	652731.4982	29	35° E	0°		287								-	-	-
288								365 = D/NTY	22104								652792.6644	22104			18	42	46.3		Tebeth	652761.0296	30	35° E	0°		288								-	-	-
289								8796.249401	22105								652822.1972	22105			7	27	55.2		Sebat	652790.5609	29	35° E	0°		289								-	-	-
290								8826.686251	22106								652851.73	22106			20	13	4.22		Adar	652820.0923	30	35° E	0°		290								-	-	-
291								8857.1231	22107								652881.2627	22107			8	58	13.0		Abib	652849.6236	29	35° E	0°		291								-	-	-
292								8887.559949	22108								652910.7955	22108			21	43	21.9		Zif	652879.155	30	35° E	0°		292								-	-	-
293								8917.996798	22109								652940.3283	22109			10	28	30.8		Sivan	652908.6864	30	35° E	0°		293								-	-	-
294								8948.433647	22110								652969.8611	22110			23	13	39.8		EM 9	652938.2177	29	35° E	0°		294								-	-	-
295								8978.870496	22111								652999.3939	22111			11	58	48.7		Tammuz	652967.7491	30	35° E	0°		295								-	-	-
296								9009.307345	22112								653028.9267	22112			0	43	57.6		Ab	652997.2804	29	35° E	0°		296								-	-	-
297								9039.744195	22113								653058.4594	22113			13	29	6.43		Elul	653026.8118	30	35° E	0°		297	1788	24	384					-	-	-
298								9070.181044	22114								653087.9922	22114			2	14	15.4		Ethanim	653056.3431	29	35° E	0°		298								-	-	-
299								9100.617893	22115								653117.525	22115			14	59	24.3		Bul	653085.8745	30	35° E	0°		299								-	-	-
300								365 = D/NTY	22116								653147.0578	22116			3	44	33.2		Chislev	653115.4058	29	35° E	0°		300								-	-	-
301								9161.491591	22117								653176.5906	22117			16	29	41.1		Tebeth	653144.9372	30	35° E	0°		301								-	-	-
302								9191.92844	22118								653206.1234	22118			5	14	51.1		Sebat	653174.4685	29	35° E	0°		302								-	-	-
303								9222.365289	22119								653235.6562	22119			18	00	0		Adar	653203.9999	30	35° E	0°		303								-	-	-
304								9252.802139	22120								653265.1889	22120			6	45	8.91		Abib	653233.5312	29	35° E	0°		304								-	-	-
305								9283.238988	22121								653294.7217	22121			19	30	17.8		Zif	653263.0626	30	35° E	0°		305								-	-	-
306								9313.675837	22122								653324.2545	22122			8	15	26.7		Sivan	653292.5939	29	35° E	0°		306								-	-	-
307								9344.112686	22123								653353.7873	22123			21	0	35.6		Tammuz	653322.1253	30	35° E	0°		307								-	-	-
308								9374.549535	22124								653383.3201	22124			9	45	44.5		Ab	653351.6566	30	35° E	0°		308								-	-	-
309								9404.986384	22125								653412.8529	22125			22	30	53.6		Elul	653381.188	29	35° E	0°		309	1789	25	354					-	-	-
310								9435.423233	22126								653442.3856	22126			11	16	2.37		Ethanim	653410.7194	30	35° E	0°		310								-	-	-
311								9465.860083	22127								653471.9184	22127			0	1	11.2		Bul	653440.2507	29	35° E	0°		311								-	-	-
312								365 = D/NTY	22128								653501.4512	22128			12	46	20.1		Chislev	653469.7821	30	35° E	0°		312								-	-	-
313								9526.733781	22129								653530.984	22129			1	31	29.1		Tebeth	653499.3134	29	35° E	0°		313								-	-	-
314								9557.17063	22130								653560.5168	22130			14	16	38.0		Sebat	653528.8448	30	35° E	0°		314								-	-	-
315								9587.607479	22131								653590.0496	22131			3	1	47.1		Adar	653558.3761	29	35° E	0°		315								-	-	-
316								9618.044328	22132								653619.5823	22132			15	46	55.8		Abib	653587.9075	30	35° E	0°		316								-	-	-
317								9648.481177	22133								653649.1151	22133			4	32	4.75		Zif	653617.4388	29	35° E	0°		317								-	-	-
318								9678.918027	22134								653678.6479	22134			17	17	13.6		Sivan	653646.9702	30	35° E	0°		318								-	-	-
319								9709.354876	22135								653708.1807	22135			6	2	22.5		Tammuz	653676.5015	29	35° E	0°		319								-	-	-
320								9739.791725	22136								653737.7135	22136			18	47	31.5		Ab	653706.0329	30	35° E	0°		320								-	-	-
321								9770.228574	22137								653767.2463	22137			7	32	40.7		Elul	653735.5642	29	35° E	0°		321	1790	26	354					-	-	-
322								9800.665423	22138								653796.7791	22138			20	17	49.3		Ethanim	653765.0956	30	35° E	0°		322								-	-	-
323								9831.102272	22139								653826.3118	22139			9	2	58.2		Bul	653794.6269	30	35° E	0°		323								-	-	-
324								366 = D/NTY	22140								653855.8446	22140			21	48	7.12		Chislev	653824.1583	29	35° E	0°		324								-	-	-
325								9891.975971	22141								653885.3774	22141			10	33	16.0		Tebeth	653853.6897	30	35° E	0°		325								-	-	-
326								9922.41282	22142								653914.9102	22142			23	18	24.9		Sebat	653883.221	29	35° E	0°		326	th Civil Year	rs	th Civil Year					-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

327								9952.849669	22143								653944.443	22143			12	3	33.4		EM 10	653912.7524	30	35° E	0°		327	6th Civil Year or 2	13 Mont	6th Civil Year or 2	5		5	-	-	-
328								9983.286518	22144								653973.9758	22144			0	48	42.9		Adar	653942.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	22145								654003.5085	22145			13	33	51.6		Abib	653971.8151	30	35° E	0°		329				6th Religious Year or 27th Religious Year		6th Religious Year or 27th Religious Year	-	-	-
330								10044.16022	22146								654033.0413	22146			2	19	0.59		Zif	654001.3464	29	35° E	0°		330					12 Months		-	-	-
331								10074.59707	22147								654062.5741	22147			15	4	9.5		Sivan	654030.8778	30	35° E	0°		331							-	-	-
332								10105.03391	22148								654092.1069	22148			3	49	18.4		Tammuz	654060.4091	29	35° E	0°		332							-	-	-
333								10135.47076	22149								654121.6397	22149			16	34	27.3		Ab	654089.9405	30	35° E	0°		333							-	-	-
334								10165.90761	22150								654151.1725	22150			5	19	36.4		Elul	654119.4718	29	35° E	0°		334	1791	27	384				-	-	-
335								10196.34446	22151								654180.7053	22151			18	4	45.1		Ethanim	654149.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	22152								654210.238	22152			6	49	54.0		Bul	654178.5345	29	35° E	0°		336							-	-	-
337								10257.21816	22153								654239.7708	22153			19	35	3.26		Chislev	654208.0659	30	35° E	0°		337							-	-	-
338								10287.65501	22154								654269.3036	22154			8	20	11.9		Tebeth	654237.5972	29	35° E	0°		338							-	-	-
339								10318.09186	22155								654298.8364	22155			21	5	20.5		Sebat	654267.1286	30	35° E	0°		339							-	-	-
340								10348.52871	22156								654328.3692	22156			9	50	29.2		Adar	654296.6599	30	35° E	0°		340							-	-	-
341								10378.96556	22157								654357.902	22157			22	35	38.6		Abib	654326.1913	29	35° E	0°		341							-	-	-
342								10409.40241	22158								654387.4347	22158			11	20	47.3		Zif	654355.7227	30	35° E	0°		342							-	-	-
343								10439.83926	22159								654416.9675	22159			0	5	56		Sivan	654385.254	29	35° E	0°		343							-	-	-
344								10470.2761	22160								654446.5003	22160			12	51	5.47		Tammuz	654414.7854	30	35° E	0°		344							-	-	-
345								10500.71295	22161								654476.0331	22161			1	36	14.1		Ab	654444.3167	29	35° E	0°		345							-	-	-
346								10531.1498	22162								654505.5659	22162			14	21	22.8		Elul	654473.8481	30	35° E	0°		346	1792	28	355				-	-	-
347								10561.58665	22163								654535.0987	22163			3	6	32.2		Ethanim	654503.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	22164								654564.6314	22164			15	51	40.8		Bul	654532.9108	30	35° E	0°		348							-	-	-
349								10622.46035	22165								654594.1642	22165			4	36	49.5		Chislev	654562.4421	29	35° E	0°		349							-	-	-
350								10652.8972	22166								654623.697	22166			17	21	59.0		Tebeth	654591.9735	30	35° E	0°		350							-	-	-
351								10683.33405	22167								654653.2298	22167			6	7	7.68		Sebat	654621.5048	29	35° E	0°		351							-	-	-
352								10713.7709	22168								654682.7626	22168			18	52	16.3		Adar	654651.0362	30	35° E	0°		352							-	-	-
353								10744.20775	22169								654712.2954	22169			7	37	25.8		Abib	654680.5675	29	35° E	0°		353							-	-	-
354								10774.6446	22170								654741.8282	22170			20	22	34.4		Zif	654710.0989	30	35° E	0°		354							-	-	-
355								10805.08144	22171								654771.3609	22171			9	7	43.1		Sivan	654739.6302	30	35° E	0°		355							-	-	-
356								10835.51829	22172								654800.8937	22172			21	52	52.6		Tammuz	654769.1616	29	35° E	0°		356							-	-	-
357								10865.95514	22173								654830.4265	22173			10	38	1.24		Ab	654798.693	30	35° E	0°		357							-	-	-
358								10896.39199	22174								654859.9593	22174			23	23	9.89		Elul	654828.2243	29	35° E	0°		358	1793	29	354				-	-	-
359								10926.82884	22175								654889.4921	22175			12	8	18.5		Ethanim	654857.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	22176								654919.0249	22176			0	53	28.0		EM 11	654887.287	29	35° E	0°		360							-	-	-
361								10987.70254	22177								654948.5576	22177			13	38	36.6		Bul	654916.8184	30	35° E	0°		361							-	-	-
362								11018.13939	22178								654978.0904	22178			2	23	45.3		Chislev	654946.3497	29	35° E	0°		362							-	-	-
363								11048.57624	22179								655007.6232	22179			15	8	54.6		Tebeth	654975.8811	30	35° E	0°		363							-	-	-
364								11079.01309	22180								655037.156	22180			3	54	3.56		Sebat	655005.4124	29	35° E	0°		364							-	-	-
365								11109.44994	22181								655066.6888	22181			16	39	12.0		Adar	655034.9438	30	35° E	0°		365							-	-	-
366								11139.88679	22182								655096.2216	22182			5	24	21.6		Abib	655064.4751	29	35° E	0°		366							-	-	-
367								11170.32363	22183								655125.7543	22183			18	9	30.3		Zif	655094.0065	30	35° E	0°		367							-	-	-
368								11200.76048	22184								655155.2871	22184			6	54	39.2		Sivan	655123.5378	29	35° E	0°		368							-	-	-
369								11231.19733	22185								655184.8199	22185			19	39	48.1		Tammuz	655153.0692	30	35° E	0°		369							-	-	-
370								11261.63418	22186								655214.3527	22186			8	24	57.0		Ab	655182.6005	29	35° E	0°		370							-	-	-
371								11292.07103	22187								655243.8855	22187			21	10	5.66		Elul	655212.1319	30	35° E	0°		371	1794	30	384				-	-	-
372								365 = D/NTY	22188								655273.4183	22188			9	55	14.8		Ethanim	655241.6632	30	35° E	0°		372							-	-	-
373								11352.94473	22189								655302.9511	22189			22	40	23.7		Bul	655271.1946	29	35° E	0°		373							-	-	-
374								11383.38158	22190								655332.4838	22190			11	25	32.6		Chislev	655300.726	30	35° E	0°		374							-	-	-
375								11413.81843	22191								655362.0166	22191			0	10	41.5		Tebeth	655330.2573	29	35° E	0°		375							-	-	-
376								11444.25528	22192								655391.5494	22192			12	55	50.4		Sebat	655359.7887	30	35° E	0°		376							-	-	-
377								11474.69213	22193								655421.0822	22193			1	40	59.2		Adar	655389.32	29	35° E	0°		377							-	-	-
378								11505.12897	22194								655450.615	22194			14	26	8.31		Abib	655418.8514	30	35° E	0°		378							-	-	-
379								11535.56582	22195								655480.1478	22195			3	11	17.2		Zif	655448.3827	29	35° E	0°		379							-	-	-
380								11566.00267	22196								655509.6805	22196			15	56	26.1		Sivan	655477.9141	30	35° E	0°		380							-	-	-
381								11596.43952	22197								655539.2133	22197			4	41	35		Tammuz	655507.4454	29	35° E	0°		381							-	-	-
382								11626.87637	22198								655568.7461	22198			17	26	43.9		Ab	655536.9768	30	35° E	0°		382							-	-	-
383								11657.31322	22199								655598.2789	22199			6	11	52.8		Elul	655566.5081	29	35° E	0°		383	1795	31	354				-	-	-
384								366 = D/NTY	22200								655627.8117	22200			18	57	1.78		Ethanim	655596.0395	30	35° E	0°		384							-	-	-
385								11718.18692	22201								655657.3445	22201			7	42	10.6		Bul	655625.5708	29	35° E	0°		385							-	-	-
386								11748.62377	22202								655686.8773	22202			20	27	19.6		Chislev	655655.1022	30	35° E	0°		386							-	-	-
387								11779.06062	22203								655716.41	22203			09	12	28.5		Tebeth	655684.6335	30	35° E	0°		387	Civil Year		Civil Year				-	-	-

6th Civil Year or 28th Civil Year (Not Sabbatical Year)

7th Civil Year or 28th Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Civil Year or 29th Civil Year

2nd Civil Year or 30th Civil Year

3rd Civil Year or 31st Civil Year

1st Religious Year or 29th Religious Year

2nd Religious Year or 30th Religious Year

3rd Religious Year or 31st Religious Year

13 Months

12 Months

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

388								11809.49747	22204								655745.9428	22204			21	57	37.4		Sebat	655714.1649	29	35° E	0°		388	4th Civil Year or 32nd	13 Months	4th Civil Year or 32nd				-	-	-
389								11839.93432	22205								655775.4756	22205			10	42	46.4		Adar	655743.6963	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	22206								655805.0084	22206			23	27	55.2		Abib	655773.2276	29	35° E	0°		390				4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	-	-	-
391								11900.80801	22207								655834.5412	22207			12	13	4.15		Zif	655802.759	30	35° E	0°		391							-	-	-
392								11931.24486	22208								655864.074	22208			0	58	13.1		EM 12	655832.2903	29	35° E	0°		392							-	-	-
393								11961.68171	22209								655893.6067	22209			13	43	22		Sivan	655861.8217	30	35° E	0°		393							-	-	-
394								11992.11856	22210								655923.1395	22210			2	28	30.8		Tammuz	655891.353	29	35° E	0°		394							-	-	-
395								12022.55541	22211								655952.6723	22211			15	13	39.8		Ab	655920.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	22212								655982.2051	22212			3	58	48.5		Elul	655950.4157	29	35° E	0°		396	1796	32	384				-	-	-
397								12083.42911	22213								656011.7379	22213			16	43	57.6		Ethanim	655979.9471	30	35° E	0°		397							-	-	-
398								12113.86596	22214								656041.2707	22214			5	29	6.52		Bul	656009.4784	29	35° E	0°		398							-	-	-
399								12144.30281	22215								656070.8034	22215			18	14	15.4		Chislev	656039.0098	30	35° E	0°		399	5th Civil Year or 33rd Civil Year	12 Months					-	-	-
400								12174.73966	22216								656100.3362	22216			6	59	24.3		Tebeth	656068.5411	29	35° E	0°		400							-	-	-
401								12205.17651	22217								656129.869	22217			19	44	33.3		Sebat	656098.0725	30	35° E	0°		401							-	-	-
402								12235.61335	22218								656159.4018	22218			8	29	42.1		Adar	656127.6038	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	22219								656188.9346	22219			21	14	51.0		Abib	656157.1352	30	35° E	0°		403							-	-	-
404								12296.48705	22220								656218.4674	22220			10	0	0		Zif	656186.6665	30	35° E	0°		404				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-
405								12326.9239	22221								656248.0002	22221			22	45	8.91		Sivan	656216.1979	29	35° E	0°		405							-	-	-
406								12357.36075	22222								656277.5329	22222			11	30	17.8		Tammuz	656245.7293	30	35° E	0°		406							-	-	-
407								12387.7976	22223								656307.0657	22223			0	15	26.7		Ab	656275.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	22224								656336.5985	22224			13	0	35.6		Elul	656304.792	30	35° E	0°		408	1797	33	355				-	-	-
409								12448.6713	22225								656366.1313	22225			1	45	44.5		Ethanim	656334.3233	29	35° E	0°		409							-	-	-
410								12479.10815	22226								656395.6641	22226			14	30	53.4		Bul	656363.8547	30	35° E	0°		410							-	-	-
411								12509.545	22227								656425.1969	22227			3	16	2.37		Chislev	656393.386	29	35° E	0°		411							-	-	-
412								12539.98185	22228								656454.7296	22228			16	1	11.2		Tebeth	656422.9174	30	35° E	0°		412							-	-	-
413								12570.41869	22229								656484.2624	22229			4	46	20.1		Sebat	656452.4487	29	35° E	0°		413							-	-	-
414								12600.85554	22230								656513.7952	22230			17	31	29.1		Adar	656481.9801	30	35° E	0°		414							-	-	-
415								12631.29239	22231								656543.328	22231			6	16	38.0		Abib	656511.5114	29	35° E	0°		415							-	-	-
416								12661.72924	22232								656572.8608	22232			19	01	46.9		Zif	656541.0428	30	35° E	0°		416							-	-	-
417								12692.16609	22233								656602.3936	22233			7	46	55.8		Sivan	656570.5741	29	35° E	0°		417							-	-	-
418								12722.60294	22234								656631.9263	22234			20	32	4.75		Tammuz	656600.1055	30	35° E	0°		418							-	-	-
419								12753.03979	22235								656661.4591	22235			9	17	13.6		Ab	656629.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	22236								656690.9919	22236			22	2	22.8		Elul	656659.1682	29	35° E	0°		420	1798	34	354				-	-	-
421								12813.91349	22237								656720.5247	22237			10	47	31.5		Ethanim	656688.6996	30	35° E	0°		421							-	-	-
422								12844.35034	22238								656750.0575	22238			23	32	40.3		Bul	656718.2309	29	35° E	0°		422							-	-	-
423								12874.78719	22239								656779.5903	22239			12	17	49.3		Chislev	656747.7623	30	35° E	0°		423							-	-	-
424								12905.22404	22240								656809.1231	22240			1	2	58.2		Tebeth	656777.2936	29	35° E	0°		424							-	-	-
425								12935.66088	22241								656838.6558	22241			13	48	7.12		EM 13	656806.825	30	35° E	0°		425							-	-	-
426								12966.09773	22242								656868.1886	22242			2	33	16		Sebat	656836.3563	29	35° E	0°		426							-	-	-
427								12996.53458	22243								656897.7214	22243			15	18	24.9		Adar	656865.8877	30	35° E	0°		427							-	-	-
428								13026.97143	22244								656927.2542	22244			4	3	33.9		Abib	656895.419	29	35° E	0°		428							-	-	-
429								13057.40828	22245								656956.787	22245			16	48	42.7		Zif	656924.9504	30	35° E	0°		429							-	-	-
430								13087.84513	22246								656986.3198	22246			5	33	51.6		Sivan	656954.4817	29	35° E	0°		430							-	-	-
431								13118.28198	22247								657015.8525	22247			18	19	0.59		Tammuz	656984.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	22248								657045.3853	22248			7	4	9.50		Ab	657013.5444	29	35° E	0°		432							-	-	-
433								13179.15568	22249								657074.9181	22249			19	49	18.4		Elul	657043.0758	30	35° E	0°		433	1799	35	384				-	-	-
434								13209.59253	22250								657104.4509	22250			8	34	27.3		Ethanim	657072.6071	29	35° E	0°		434							-	-	-
435								13240.02938	22251								657133.9837	22251			21	19	36.2		Bul	657102.1385	30	35° E	0°		435							-	-	-
436								13270.46623	22252								657163.5165	22252			10	4	45.1		Chislev	657131.6698	30	35° E	0°		436							-	-	-
437								13300.90307	22253								657193.0493	22253			22	49	54.0		Tebeth	657161.2012	29	35° E	0°		437							-	-	-
438								13331.33992	22254								657222.582	22254			11	35	2.97		Sebat	657190.7326	30	35° E	0°		438							-	-	-
439								13361.77677	22255								657252.1148	22255			0	20	11.9		Adar	657220.2639	29	35° E	0°		439							-	-	-
440								13392.21362	22256								657281.6476	22256			13	5	20.7		Abib	657249.7953	30	35° E	0°		440							-	-	-
441								13422.65047	22257								657311.1804	22257			1	50	29.7		Zif	657279.3266	29	35° E	0°		441							-	-	-
442								13453.08732	22258								657340.7132	22258			14	35	38.6		Sivan	657308.858	30	35° E	0°		442							-	-	-
443								13483.52417	22259								657370.246	22259			3	20	47.5		Tammuz	657338.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	22260								657399.7787	22260			16	5	56.4		Ab	657367.9207	30	35° E	0°		444							-	-	-
445								13544.39787	22261								657429.3115	22261			4	51	4.9		Elul	657397.452	29	35° E	0°		445	1800	36	354				-	-	-
446								13574.83472	22262								657458.8443	22262			17	36	14.3		Ethanim	657426.9834	30	35° E	0°		446							-	-	-
447								13605.27157	22263								657488.3771	22263			6	21	23.2		Bul	657456.5147	29	35° E	0°		447							-	-	-
448								13635.70841	22264								657517.9099	22264			19	6	32.1		Chislev	657486.0461	30	35° E	0°		448							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

449								13666.14526	22265								657547.4427	22265			7	51	40.9		Tebeth	657515.5774	29	35° E	0°		449	2nd Civil Year or 37th Civ	13 Months	2nd Civil Year or 37th Civ	1		1	-	-	-
450								13696.58211	22266								657576.9754	22266			20	36	49.9		Sebat	657545.1088	30	35° E	0°		450							-	-	-
451								13727.01896	22267								657606.5082	22267			9	21	58.8		Adar	657574.6401	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	22268								657636.041	22268			22	7	7.72		Abib	657604.1715	29	35° E	0°		452				2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year	-	-	-
453								13787.89266	22269								657665.5738	22269			10	52	16.6		Zif	657633.7029	30	35° E	0°		453							-	-	-
454								13818.32951	22270								657695.1066	22270			23	37	25.5		Sivan	657663.2342	29	35° E	0°		454							-	-	-
455								13848.76636	22271								657724.6394	22271			12	22	34.4		Tammuz	657692.7656	30	35° E	0°		455							-	-	-
456								365 = D/NTY	22272								657754.1722	22272			1	7	43.3		Ab	657722.2969	29	35° E	0°		456							-	-	-
457								13909.64006	22273								657783.7049	22273			13	52	52.3		Elul	657751.8283	30	35° E	0°		457							-	-	-
458								13940.07691	22274								657813.2377	22274			2	38	0.67		EM 14	657781.3596	29	35° E	0°		458	1801	37	384				-	-	-
459								13970.51376	22275								657842.7705	22275			15	23	10.0		Ethanim	657810.891	30	35° E	0°		459							-	-	-
460								14000.9506	22276								657872.3033	22276			4	8	19		Bul	657840.4223	29	35° E	0°		460							-	-	-
461								14031.38745	22277								657901.8361	22277			16	53	27.9		Chislev	657869.9537	30	35° E	0°		461							-	-	-
462								14061.8243	22278								657931.3689	22278			5	38	36.8		Tebeth	657899.485	29	35° E	0°		462							-	-	-
463								14092.26115	22279								657960.9016	22279			18	23	45.7		Sebat	657929.0164	30	35° E	0°		463							-	-	-
464								14122.698	22280								657990.4344	22280			7	8	54.7		Adar	657958.5477	29	35° E	0°		464							-	-	-
465								14153.13485	22281								658019.9672	22281			19	54	3.56		Abib	657988.0791	30	35° E	0°		465					37	383	-	-	-
466								14183.5717	22282								658049.5	22282			8	39	12.5		Zif	658017.6104	29	35° E	0°		466							-	-	-
467								14214.00855	22283								658079.0328	22283			21	24	21.4		Sivan	658047.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	22284								658108.5656	22284			10	9	30.3		Tammuz	658076.6731	30	35° E	0°		468							-	-	-
469								14274.88225	22285								658138.0983	22285			22	54	39.2		Ab	658106.2045	29	35° E	0°		469							-	-	-
470								14305.3191	22286								658167.6311	22286			11	39	48.1		Elul	658135.7359	30	35° E	0°		470	1802	38	355				-	-	-
471								14335.75594	22287								658197.1639	22287			0	24	57.0		Ethanim	658165.2672	29	35° E	0°		471							-	-	-
472								14366.19279	22288								658226.6967	22288			13	10	5.94		Bul	658194.7986	30	35° E	0°		472							-	-	-
473								14396.62964	22289								658256.2295	22289			1	55	14.8		Chislev	658224.3299	29	35° E	0°		473							-	-	-
474								14427.06649	22290								658285.7623	22290			14	40	23.7		Tebeth	658253.8613	30	35° E	0°		474							-	-	-
475								14457.50334	22291								658315.2951	22291			3	25	32.7		Sebat	658283.3926	29	35° E	0°		475							-	-	-
476								14487.94019	22292								658344.8278	22292			16	10	41.5		Adar	658312.924	30	35° E	0°		476							-	-	-
477								14518.37704	22293								658374.3606	22293			4	55	50.4		Abib	658342.4553	29	35° E	0°		477					38	355	-	-	-
478								14548.81389	22294								658403.8934	22294			17	40	59.4		Zif	658371.9867	30	35° E	0°		478							-	-	-
479								14579.25074	22295								658433.4262	22295			6	26	8.31		Sivan	658401.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	22296								658462.959	22296			19	11	17.2		Tammuz	658431.0494	30	35° E	0°		480							-	-	-
481								14640.12444	22297								658492.4918	22297			7	56	26.1		Ab	658460.5807	29	35° E	0°		481							-	-	-
482								14670.56129	22298								658522.0245	22298			20	41	34.9		Elul	658490.1121	30	35° E	0°		482	1803	39	354				-	-	-
483								14700.99813	22299								658551.5573	22299			9	26	44		Ethanim	658519.6434	30	35° E	0°		483							-	-	-
484								14731.43498	22300								658581.0901	22300			22	11	52.8		Bul	658549.1748	29	35° E	0°		484							-	-	-
485								14761.87183	22301								658610.6229	22301			10	57	1.77		Chislev	658578.7062	30	35° E	0°		485							-	-	-
486								14792.30868	22302								658640.1557	22302			23	42	10.6		Tebeth	658608.2375	29	35° E	0°		486							-	-	-
487								14822.74553	22303								658669.6885	22303			12	27	19.6		Sebat	658637.7689	30	35° E	0°		487							-	-	-
488								14853.18238	22304								658699.2213	22304			1	12	28.5		Adar	658667.3002	29	35° E	0°		488							-	-	-
489								14883.61923	22305								658728.754	22305			13	57	37.4		Abib	658696.8316	30	35° E	0°		489					39	354	-	-	-
490								14914.05608	22306								658758.2868	22306			2	42	46.3		EM 15	658726.3629	29	35° E	0°		490				5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
491								14944.49293	22307								658787.8196	22307			15	27	55.2		Zif	658755.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	22308								658817.3524	22308			4	13	4.16		Sivan	658785.4256	29	35° E	0°		492							-	-	-
493								15005.36663	22309								658846.8852	22309			16	58	13.0		Tammuz	658814.957	30	35° E	0°		493							-	-	-
494								15035.80348	22310								658876.418	22310			5	43	22		Ab	658844.4883	29	35° E	0°		494							-	-	-
495								15066.24032	22311								658905.9507	22311			18	28	30.8		Elul	658874.0197	30	35° E	0°		495	1804	40	384				-	-	-
496								15096.67717	22312								658935.4835	22312			7	13	39.8		Ethanim	658903.551	29	35° E	0°		496							-	-	-
497								15127.11402	22313								658965.0163	22313			19	58	48.7		Bul	658933.0824	30	35° E	0°		497							-	-	-
498								15157.55087	22314								658994.5491	22314			8	43	57.6		Chislev	658962.6137	29	35° E	0°		498							-	-	-
499								15187.98772	22315								659024.0819	22315			21	29	6.53		Tebeth	658992.1451	30	35° E	0°		499							-	-	-
500								15218.42457	22316								659053.6147	22316			10	14	15.4		Sebat	659021.6764	30	35° E	0°		500							-	-	-
501								15248.86142	22317								659083.1474	22317			22	59	24.3		Adar	659051.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	22318								659112.6802	22318			11	44	33.2		Abib	659080.7392	30	35° E	0°		502							-	-	-
503								15309.73512	22319								659142.213	22319			0	29	42.1		Zif	659110.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	22320								659171.7458	22320			13	14	51.0		Sivan	659139.8019	30	35° E	0°		504							-	-	-
505								15370.60882	22321								659201.2786	22321			2	0	0		Tammuz	659169.3332	29	35° E	0°		505							-	-	-
506								15401.04566	22322								659230.8114	22322			14	45	8.91		Ab	659198.8646	30	35° E	0°		506							-	-	-
507								15431.48251	22323								659260.3442	22323			3	30	17.8		Elul	659228.3959	29	35° E	0°		507	1805	41	354				-	-	-
508								15461.91936	22324								659289.8769	22324			16	15	26.7		Ethanim	659257.9273	30	35° E	0°		508							-	-	-
509								15492.35621	22325								659319.4097	22325			5	0	35.6		Bul	659287.4586	29	35° E	0°		509	Year		Year	eligious Year or 41st Religious Year	12 Months	eligious Year or 41st Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

510								15522.79306	22326								659348.9425	22326				17	45	44.5		Chislev	659316.99	30	35° E	0°		510	7th Civil Year or 42nd Civil (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil (Not Sabbatical Year)	6th		6th	-	-	-
511								15553.22991	22327								659378.4753	22327				6	30	53.4		Tebeth	659346.5213	29	35° E	0°		511							-	-	-
512								15583.66676	22328								659408.0081	22328				19	16	2.37		Sebat	659376.0527	30	35° E	0°		512							-	-	-
513								15614.10361	22329								659437.5409	22329				8	1	11.3		Adar	659405.584	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	22330								659467.0736	22330				20	46	20.1		Abib	659435.1154	30	35° E	0°		514				Sabbatical Year			-	-	-
515								15674.97731	22331								659496.6064	22331				9	31	29.1		Zif	659464.6467	30	35° E	0°		515							-	-	-
516								365 = D/NTY	22332								659526.1392	22332				22	16	38.0		Sivan	659494.1781	29	35° E	0°		516							-	-	-
517								15735.85101	22333								659555.672	22333				11	1	46.9		Tammuz	659523.7095	30	35° E	0°		517							-	-	-
518								15766.28785	22334								659585.2048	22334				23	46	55.8		Ab	659553.2408	29	35° E	0°		518							-	-	-
519								15796.7247	22335								659614.7376	22335				12	32	4.75		Elul	659582.7722	30	35° E	0°		519	1806	42	355				-	-	-
520								15827.16155	22336								659644.2703	22336				1	17	13.7		Ethanim	659612.3035	29	35° E	0°		520							-	-	-
521								15857.5984	22337								659673.8031	22337				14	2	22.6		Bul	659641.8349	30	35° E	0°		521							-	-	-
522								15888.03525	22338								659703.3359	22338				2	47	31.4		Chislev	659671.3662	29	35° E	0°		522							-	-	-
523								15918.4721	22339								659732.8687	22339				15	32	40.3		EM 16	659700.8976	30	35° E	0°		523							-	-	-
524								15948.90895	22340								659762.4015	22340				4	17	49.3		Tebeth	659730.4289	29	35° E	0°		524							-	-	-
525								15979.3458	22341								659791.9343	22341				17	2	58.2		Sebat	659759.9603	30	35° E	0°		525							-	-	-
526								16009.78265	22342								659821.4671	22342				5	48	7.13		Adar	659789.4916	29	35° E	0°		526							-	-	-
527								16040.2195	22343								659850.9998	22343				18	33	16.0		Abib	659819.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	22344								659880.5326	22344				7	18	24.9		Zif	659848.5543	29	35° E	0°		528							-	-	-
529								16101.0932	22345								659910.0654	22345				20	3	33.8		Sivan	659878.0857	30	35° E	0°		529							-	-	-
530								16131.53004	22346								659939.5982	22346				8	48	42.7		Tammuz	659907.617	29	35° E	0°		530							-	-	-
531								16161.96689	22347								659969.131	22347				21	33	51.7		Ab	659937.1484	30	35° E	0°		531							-	-	-
532								16192.40374	22348								659998.6638	22348				10	19	0.59		Elul	659966.6797	30	35° E	0°		532	1807	43	384				-	-	-
533								16222.84059	22349								660028.1965	22349				23	4	9.50		Ethanim	659996.2111	29	35° E	0°		533							-	-	-
534								16253.27744	22350								660057.7293	22350				11	49	18.4		Bul	660025.7425	30	35° E	0°		534							-	-	-
535								16283.71429	22351								660087.2621	22351				0	34	27.3		Chislev	660055.2738	29	35° E	0°		535							-	-	-
536								16314.15114	22352								660116.7949	22352				13	19	36.2		Tebeth	660084.8052	30	35° E	0°		536							-	-	-
537								16344.58799	22353								660146.3277	22353				2	4	45.1		Sebat	660114.3365	29	35° E	0°		537							-	-	-
538								16375.02484	22354								660175.8605	22354				14	49	54.1		Adar	660143.8679	30	35° E	0°		538							-	-	-
539								16405.46169	22355								660205.3933	22355				3	35	2.96		Abib	660173.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	22356								660234.926	22356				16	20	11.8		Zif	660202.9306	30	35° E	0°		540							-	-	-
541								16466.33538	22357								660264.4588	22357				5	5	20.8		Sivan	660232.4619	29	35° E	0°		541							-	-	-
542								16496.77223	22358								660293.9916	22358				17	50	29.6		Tammuz	660261.9933	30	35° E	0°		542							-	-	-
543								16527.20908	22359								660323.5244	22359				6	35	38.6		Ab	660291.5246	29	35° E	0°		543							-	-	-
544								16557.64593	22360								660353.0572	22360				19	20	47.5		Elul	660321.056	30	35° E	0°		544	1808	44	354				-	-	-
545								16588.08278	22361								660382.59	22361				8	5	56.4		Ethanim	660350.5873	29	35° E	0°		545							-	-	-
546								16618.51963	22362								660412.1227	22362				20	51	5.34		Bul	660380.1187	30	35° E	0°		546							-	-	-
547								16648.95648	22363								660441.6555	22363				9	36	14.2		Chislev	660409.65	30	35° E	0°		547							-	-	-
548								16679.39333	22364								660471.1883	22364				22	21	23.2		Tebeth	660439.1814	29	35° E	0°		548							-	-	-
549								16709.83018	22365								660500.7211	22365				11	6	32.0		Sebat	660468.7128	30	35° E	0°		549							-	-	-
550								16740.26703	22366								660530.2539	22366				23	51	41		Adar	660498.2441	29	35° E	0°		550					44	354	-	-	-
551								16770.70388	22367								660559.7867	22367				12	36	49.9		Abib	660527.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	22368								660589.3194	22368				1	21	58.8		Zif	660557.3068	29	35° E	0°		552							-	-	-
553								16831.57757	22369								660618.8522	22369				14	7	7.72		Sivan	660586.8382	30	35° E	0°		553							-	-	-
554								16862.01442	22370								660648.385	22370				2	52	16.6		Tammuz	660616.3695	29	35° E	0°		554							-	-	-
555								16892.45127	22371								660677.9178	22371				15	37	25.5		Ab	660645.9009	30	35° E	0°		555							-	-	-
556								16922.88812	22372								660707.4506	22372				4	22	34.5		EM 17	660675.4322	29	35° E	0°		556							-	-	-
557								16953.32497	22373								660736.9834	22373				17	7	43.3		Elul	660704.9636	30	35° E	0°		557	1809	45	384				-	-	-
558								16983.76182	22374								660766.5162	22374				5	52	52.3		Ethanim	660734.4949	29	35° E	0°		558							-	-	-
559								17014.19867	22375								660796.0489	22375				18	38	1.18		Bul	660764.0263	30	35° E	0°		559							-	-	-
560								17044.63552	22376								660825.5817	22376				7	23	10.1		Chislev	660793.5576	29	35° E	0°		560							-	-	-
561								17075.07237	22377								660855.1145	22377				20	8	19.0		Tebeth	660823.089	30	35° E	0°		561							-	-	-
562								17105.50922	22378								660884.6473	22378				8	53	27.9		Sebat	660852.6203	29	35° E	0°		562							-	-	-
563								17135.94607	22379								660914.1801	22379				21	38	36.8		Adar	660882.1517	30	35° E	0°		563							-	-	-
564								365 = D/NTY	22380								660943.7129	22380				10	23	45.7		Abib	660911.683	30	35° E	0°		564							-	-	-
565								17196.81976	22381								660973.2456	22381				23	8	54.6		Zif	660941.2144	29	35° E	0°		565							-	-	-
566								17227.25661	22382								661002.7784	22382				11	54	3.57		Sivan	660970.7458	30	35° E	0°		566							-	-	-
567								17257.69346	22383								661032.3112	22383				0	39	12.4		Tammuz	661000.2771	29	35° E	0°		567							-	-	-
568								17288.13031	22384								661061.844	22384				13	24	21.4		Ab	661029.8085	30	35° E	0°		568							-	-	-
569								17318.56716	22385								661091.3768	22385				2	9	30.3		Elul	661059.3398	29	35° E	0°		569	1810	46	354				-	-	-
570								17349.00401	22386								661120.9096	22386				14	54	39.2		Ethanim	661088.8712	30	35° E	0°		570							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285

CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
22387								661150.4423
22388								661179.9751
22389								661209.5079
22390								661239.0407
22391								661268.5735
22392								661298.1063
22393								661327.6391
22394								661357.1718
22395								661386.7046
22396								661416.2374
22397								661445.7702
22398								661475.303
22399								661504.8358
22400								661534.3685
22401								661563.9013
22402								661593.4341
22403								661622.9669
22404								661652.4997
22405								661682.0325
22406								661711.5652
22407								661741.098
22408								661770.6308
22409								661800.1636
22410								661829.6964
22411								661859.2292
22412								661888.762
22413								661918.2947
22414								661947.8275
22415								661977.3603
22416								662006.8931
22417								662036.4259
22418								662065.9587
22419								662095.4914
22420								662125.0242
22421								662154.557
22422								662184.0898
22423								662213.6226
22424								662243.1554
22425								662272.6882
22426								662302.2209
22427								662331.7537
22428								662361.2865
22429								662390.8193
22430								662420.3521
22431								662449.8849
22432								662479.4176
22433								662508.9504
22434								662538.4832
22435								662568.016
22436								662597.5488
22437								662627.0816
22438								662656.6143
22439								662686.1471
22440								662715.6799
22441								662745.2127
22442								662774.7455
22443								662804.2783
22444								662833.8111
22445								662863.3438
22446								662892.8766
22447								662922.4094

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
22387				3	39	48.1		Bul	661118.4025	29	35° E	0°		571							-	-	-
22388				16	24	57		Chisley	661147.9339	30	35° E	0°		572							-	-	-
22389				5	10	5.93		Tebeth	661177.4652	29	35° E	0°		573							-	-	-
22390				17	55	14.9		Sebat	661206.9966	30	35° E	0°		574							-	-	-
22391				6	40	23.8		Adar	661236.5279	29	35° E	0°		575					46	354	-	-	-
22392				19	25	32.7		Abib	661266.0593	30	35° E	0°		576							-	-	-
22393				8	10	41.6		Zif	661295.5906	29	35° E	0°		577							-	-	-
22394				20	55	50.4		Sivan	661325.122	30	35° E	0°		578							-	-	-
22395				9	40	59.4		Tammuz	661354.6533	30	35° E	0°		579							-	-	-
22396				22	26	8.31		Ab	661384.1847	29	35° E	0°		580							-	-	-
22397				11	11	17.2		Elul	661413.7161	30	35° E	0°		581	1811	47	355				-	-	-
22398				23	56	26.1		Ethanim	661443.2474	29	35° E	0°		582							-	-	-
22399				12	41	35.0		Bul	661472.7788	30	35° E	0°		583							-	-	-
22400				1	26	44		Chisley	661502.3101	29	35° E	0°		584							-	-	-
22401				14	11	52.8		Tebeth	661531.8415	30	35° E	0°		585							-	-	-
22402				2	57	1.78		Sebat	661561.3728	29	35° E	0°		586							-	-	-
22403				15	42	10.7		Adar	661590.9042	30	35° E	0°		587							-	-	-
22404				4	27	19.6		EM 18	661620.4355	29	35° E	0°		588					47	384	-	-	-
22405				17	12	28.5		Abib	661649.9669	30	35° E	0°		589							-	-	-
22406				5	57	37.4		Zif	661679.4982	29	35° E	0°		590							-	-	-
22407				18	42	46.3		Sivan	661709.0296	30	35° E	0°		591							-	-	-
22408				7	27	55.2		Tammuz	661738.5609	29	35° E	0°		592							-	-	-
22409				20	13	4.15		Ab	661768.0923	30	35° E	0°		593							-	-	-
22410				8	58	13.1		Elul	661797.6236	29	35° E	0°		594	1812	48	383				-	-	-
22411				21	43	22		Ethanim	661827.155	30	35° E	0°		595							-	-	-
22412				10	28	30.9		Bul	661856.6863	30	35° E	0°		596							-	-	-
22413				23	13	39.8		Chisley	661886.2177	29	35° E	0°		597							-	-	-
22414				11	58	48.7		Tebeth	661915.7491	30	35° E	0°		598							-	-	-
22415				0	43	57.6		Sebat	661945.2804	29	35° E	0°		599							-	-	-
22416				13	29	6.54		Adar	661974.8118	30	35° E	0°		600					48	355	-	-	-
22417				2	14	15.4		Abib	662004.3431	29	35° E	0°		601							-	-	-
22418				14	59	24.4		Zif	662033.8745	30	35° E	0°		602							-	-	-
22419				3	44	33.3		Sivan	662063.4058	29	35° E	0°		603							-	-	-
22420				16	29	42.2		Tammuz	662092.9372	30	35° E	0°		604							-	-	-
22421				5	14	51.1		Ab	662122.4685	29	35° E	0°		605							-	-	-
22422	2421 BCE	Jan.	8	18	00	00	Wed.	Elul	662151.9999	30	35° E	0°	37	606	1813	49	355				-	-	-
22423				06	45	8.91		Ethanim	662181.5312	29	35° E	0°		1							-	-	-
22424				19	30	17.8		Bul	662211.0626	30	35° E	0°		2							-	-	-
22425				08	15	26.7		Chisley	662240.5939	29	35° E	0°		3							-	-	-
22426				21	0	35.6		Tebeth	662270.1253	30	35° E	0°		4							-	-	-
22427				9	45	44.1		Sebat	662299.6566	30	35° E	0°		5							-	-	-
22428				22	30	53.6		Adar	662329.188	29	35° E	0°		6					49	354	-	-	-
22429				11	16	2.38		Abib	662358.7194	30	35° E	0°		7							-	-	-
22430				00	01	11.3		Zif	662388.2507	29	35° E	0°		8							-	-	-
22431				12	46	20.2		Sivan	662417.7821	30	35° E	0°		9							-	-	-
22432				1	31	28.1		Tammuz	662447.3134	29	35° E	0°		10							-	-	-
22433				14	16	38		Ab	662476.8448	30	35° E	0°		11							-	-	-
22434				3	1	46.9		Elul	662506.3761	29	35° E	0°		12	1814	1	354				-	-	-
22435				15	46	55.8		Ethanim	662535.9075	30	35° E	0°		13							-	-	-
22436				4	32	4.75		Bul	662565.4388	29	35° E	0°		14							-	-	-
22437				17	17	13.7		Chisley	662594.9702	30	35° E	0°		15							-	-	-
22438				6	2	22.6		Tebeth	662624.5015	29	35° E	0°		16							-	-	-
22439				18	47	31.5		Sebat	662654.0329	30	35° E	0°		17							-	-	-
22440				7	32	40.7		Adar	662683.5642	29	35° E	0°		18							-	-	-
22441				20	17	49.3		Abib	662713.0956	30	35° E	0°		19							-	-	-
22442				9	2	57.2		Zif	662742.6269	30	35° E	0°		20							-	-	-
22443				21	48	7.12		Sivan	662772.1583	29	35° E	0°		21							-	-	-
22444				10	33	16.0		Tammuz	662801.6896	30	35° E	0°		22							-	-	-
22445				23	18	25		Ab	662831.221	29	35° E	0°		23							-	-	-
22446				12	3	33.8		Elul	662860.7524	30	35° E	0°		24	1815	2	355				-	-	-
22447				00	48	42.8		Ethanim	662890.2837	29	35° E	0°		25							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

4th Religious Year | 4th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year

Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year

Religious Year | 2 Months | Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

26	beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							791.3580776	22448								662951.9422	22448				13	33	51.7		Bul	662919.8151	30	35° E	0°		26	3rd Civil Year	13 Months	3rd Civil Year	2nd		2nd	-	-	-
27								821.7949268	22449								662981.475	22449				2	19	0.59		Chislev	662949.3464	29	35° E	0°		27							-	-	-
28								852.2317759	22450								663011.0078	22450				15	04	9.5		Tebeth	662978.8778	30	35° E	0°		28							-	-	-
29								882.6686251	22451								663040.5405	22451				03	49	18.4		Sebat	663008.4091	29	35° E	0°		29							-	-	-
30								913.1054742	22452								663070.0733	22452				16	34	27		Adar	663037.9405	30	35° E	0°		30					2	355	-	-	-
31								943.5423233	22453								663099.6061	22453				05	19	36.2		Abib	663067.4718	29	35° E	0°		31							-	-	-
32								973.9791725	22454								663129.1389	22454				18	04	45.1		Zif	663097.0032	30	35° E	0°		32							-	-	-
33								1004.416022	22455								663158.6717	22455				06	49	54.0		EM 1	663126.5345	29	35° E	0°		33							-	-	-
34								1034.852871	22456								663188.2045	22456				19	35	2.97		Sivan	663156.0659	30	35° E	0°		34							-	-	-
35								1065.28972	22457								663217.7372	22457				08	20	11.9		Tammuz	663185.5972	29	35° E	0°		35							-	-	-
36								365 = D/NTY	22458								663247.27	22458				21	05	20.8		Ab	663215.1286	30	35° E	0°		36							-	-	-
37								1126.163418	22459								663276.8028	22459				9	50	29.2		Elul	663244.6599	30	35° E	0°		37	1816	3	384				-	-	-
38								1156.600267	22460								663306.3356	22460				22	35	38.6		Ethanim	663274.1913	29	35° E	0°		38							-	-	-
39								1187.037116	22461								663335.8684	22461				11	20	47.5		Bul	663303.7227	30	35° E	0°		39							-	-	-
40								1217.473966	22462								663365.4012	22462				00	05	56.4		Chislev	663333.254	29	35° E	0°		40							-	-	-
41								1247.910815	22463								663394.934	22463				12	51	5.34		Tebeth	663362.7854	30	35° E	0°		41							-	-	-
42								1278.347664	22464								663424.4667	22464				01	36	14.2		Sebat	663392.3167	29	35° E	0°		42							-	-	-
43								1308.784513	22465								663453.9995	22465				14	21	22.8		Adar	663421.8481	30	35° E	0°		43							-	-	-
44								1339.221362	22466								663483.5323	22466				03	06	32.0		Abib	663451.3794	29	35° E	0°		44							-	-	-
45								1369.658211	22467								663513.0651	22467				15	51	40.9		Zif	663480.9108	30	35° E	0°		45							-	-	-
46								1400.09506	22468								663542.5979	22468				04	36	49.9		Sivan	663510.4421	29	35° E	0°		46							-	-	-
47								1430.53191	22469								663572.1307	22469				17	21	58.8		Tammuz	663539.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	22470								663601.6634	22470				06	07	07.7		Ab	663569.5048	29	35° E	0°		48							-	-	-
49								1491.405608	22471								663631.1962	22471				18	52	16.3		Elul	663599.0362	30	35° E	0°		49	1817	4	354				-	-	-
50								1521.842457	22472								663660.729	22472				07	37	25.5		Ethanim	663628.5675	29	35° E	0°		50							-	-	-
51								1552.279306	22473								663690.2618	22473				20	22	34.4		Bul	663658.0989	30	35° E	0°		51							-	-	-
52								1582.716155	22474								663719.7946	22474				09	07	43.3		Chislev	663687.6302	30	35° E	0°		52							-	-	-
53								1613.153004	22475								663749.3274	22475				21	52	52.2		Tebeth	663717.1616	29	35° E	0°		53							-	-	-
54								1643.589854	22476								663778.8602	22476				10	38	1.18		Sebat	663746.6929	30	35° E	0°		54							-	-	-
55								1674.026703	22477								663808.3929	22477				23	23	9.89		Adar	663776.2243	29	35° E	0°		55							-	-	-
56								1704.463552	22478								663837.9257	22478				12	08	19		Abib	663805.7557	30	35° E	0°		56							-	-	-
57								1734.900401	22479								663867.4585	22479				00	53	27.9		Zif	663835.287	29	35° E	0°		57							-	-	-
58								1765.33725	22480								663896.9913	22480				13	38	36.8		Sivan	663864.8184	30	35° E	0°		58							-	-	-
59								1795.774099	22481								663926.5241	22481				02	23	45.7		Tammuz	663894.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	22482								663956.0569	22482				15	08	54.7		Ab	663923.8811	30	35° E	0°		60							-	-	-
61								1856.647798	22483								663985.5896	22483				3	54	3.46		Elul	663953.4124	29	35° E	0°		61	1818	5	354				-	-	-
62	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are							1887.084647	22484								664015.1224	22484				16	39	12.5		Ethanim	663982.9438	30	35° E	0°		62							-	-	-
63								1917.521496	22485								664044.6552	22485				05	24	21.4		Bul	664012.4751	29	35° E	0°		63							-	-	-
64								1947.958345	22486								664074.188	22486				18	09	30.3		Kislev	664042.0065	30	35° E	0°		64							-	-	-
65								1978.395194	22487								664103.7208	22487				06	54	39.2		Tebeth	664071.5378	29	35° E	0°		65							-	-	-
66								2008.832043	22488								664133.2536	22488				19	39	48.1		EM 2	664101.0692	30	35° E	0°		66							-	-	-
67								2039.268892	22489								664162.7863	22489				08	24	57		Sebat	664130.6005	29	35° E	0°		67							-	-	-
68								2069.705742	22490								664192.3191	22490				21	10	5.66		Adar	664160.1319	30	35° E	0°		68							-	-	-
69								2100.142591	22491								664221.8519	22491				09	55	14.8		Abib	664189.6632	30	35° E	0°		69							-	-	-
70								2130.57944	22492								664251.3847	22492				22	40	23.8		Zif	664219.1946	29	35° E	0°		70							-	-	-
71								2161.016289	22493								664280.9175	22493				11	25	32.6		Sivan	664248.726	30	35° E	0°		71							-	-	-
72								365 = D/NTY	22494								664310.4503	22494				00	10	41.6		Tammuz	664278.2573	29	35° E	0°		72							-	-	-
73								2221.889987	22495								664339.9831	22495				12	55	50.4		Ab	664307.7887	30	35° E	0°		73							-	-	-
74								2252.326836	22496								664369.5158	22496				1	40	59.2		Elul	664337.32	29	35° E	0°		74	1819	6	384				-	-	-
75								2282.763686	22497								664399.0486	22497				14	26	8.31		Ethanim	664366.8514	30	35° E	0°		75							-	-	-
76								2313.200535	22498								664428.5814	22498				03	11	17.2		Bul	664396.3827	29	35° E	0°		76							-	-	-
77								2343.637384	22499								664458.1142	22499				15	56	26.1		Chislev	664425.9141	30	35° E	0°		77							-	-	-
78								2374.074233	22500								664487.647	22500				04	41	35.0		Tebeth	664455.4454	29	35° E	0°		78							-	-	-
79								2404.511082	22501								664517.1798	22501				17	26	44		Sebat	664484.9768	30	35° E	0°		79							-	-	-
80								2434.947931	22502								664546.7125	22502				6	11	52.8		Adar	664514.5081	29	35° E	0°		80							-	-	-
81								2465.38478	22503								664576.2453	22503				18	57	1.78		Abib	664544.0395	30	35° E	0°		81							-	-	-
82								2495.821629	22504								664605.7781	22504				07	42	10.7		Zif	664573.5708	29	35° E	0°		82							-	-	-
83								2526.258479	22505								664635.3109	22505				20	27	19.6		Sivan	664603.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	22506								664664.8437	22506				09	12	28.5		Tammuz	664632.6335	30	35° E	0°		84							-	-	-
85								2587.132177	22507								664694.3765	22507				21	57	37.4		Ab	664662.1649	29	35° E	0°		85							-	-	-
86								2617.569026	22508								664723.9092	22508				10	42	46.4		Elul	664691.6963	30	35° E	0°		86	1820	7	355				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

87		2648.005875	22509								664753.442	22509			23	27	55.2		Ethanim	664721.2276	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sabbath	SABBATH	7th Religious Year	-	-	-
88		2678.442724	22510								664782.9748	22510			12	13	4.15		Bul	664750.759	30	35° E	0°		88							-	-	-
89		2708.879573	22511								664812.5076	22511			00	58	13.0		Chislev	664780.2903	29	35° E	0°		89							-	-	-
90		2739.316423	22512								664842.0404	22512			13	43	21.9		Tebeth	664809.8217	30	35° E	0°		90							-	-	-
91		2769.753272	22513								664871.5732	22513			02	28	30.8		Sebat	664839.353	29	35° E	0°		91							-	-	-
92		2800.190121	22514								664901.106	22514			15	13	39.9		Adar	664868.8844	30	35° E	0°		92					7	355	-	-	-
93		2830.62697	22515								664930.6387	22515			03	58	48.7		Abib	664898.4157	29	35° E	0°		93							-	-	-
94		2861.063819	22516								664960.1715	22516			16	43	57.6		Zif	664927.9471	30	35° E	0°		94							-	-	-
95		2891.500668	22517								664989.7043	22517			05	29	6.53		Sivan	664957.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	22518								665019.2371	22518			18	14	15.4		Tammuz	664987.0098	30	35° E	0°		96							-	-	-
97		2952.374367	22519								665048.7699	22519			06	59	24.3		Ab	665016.5411	29	35° E	0°		97							-	-	-
98		2982.811216	22520								665078.3027	22520			19	44	33.3		EM 3	665046.0725	30	35° E	0°		98							-	-	-
99		3013.248065	22521								665107.8354	22521			8	29	42.1		Elul	665075.6038	29	35° E	0°		99	1821	8	383				-	-	-
100		3043.684914	22522								665137.3682	22522			21	14	51.0		Ethanim	665105.1352	30	35° E	0°		100							-	-	-
101		3074.121763	22523								665166.901	22523			10	0	0		Bul	665134.6665	30	35° E	0°		101							-	-	-
102		3104.558612	22524								665196.4338	22524			22	45	8.91		Chislev	665164.1979	29	35° E	0°		102							-	-	-
103		3134.995461	22525								665225.9666	22525			11	30	17.8		Tebeth	665193.7293	30	35° E	0°		103							-	-	-
104		3165.432311	22526								665255.4994	22526			00	15	26.7		Sebat	665223.2606	29	35° E	0°		104							-	-	-
105		3195.86916	22527								665285.0322	22527			13	0	35.7		Adar	665252.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	22528								665314.5649	22528			01	45	44.5		Abib	665282.3233	29	35° E	0°		106							-	-	-
107		3256.742858	22529								665344.0977	22529			14	30	53.4		Zif	665311.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	22530								665373.6305	22530			03	16	2.37		Sivan	665341.386	29	35° E	0°		108							-	-	-
109		3317.616556	22531								665403.1633	22531			16	01	11.2		Tammuz	665370.9174	30	35° E	0°		109							-	-	-
110		3348.053405	22532								665432.6961	22532			04	46	20.1		Ab	665400.4487	29	35° E	0°		110							-	-	-
111		3378.490255	22533								665462.2289	22533			17	31	29.3		Elul	665429.9801	30	35° E	0°		111	1822	9	355				-	-	-
112		3408.927104	22534								665491.7616	22534			06	16	38.0		Ethanim	665459.5114	29	35° E	0°		112							-	-	-
113		3439.363953	22535								665521.2944	22535			19	01	46.9		Bul	665489.0428	30	35° E	0°		113							-	-	-
114		3469.800802	22536								665550.8272	22536			07	46	55.8		Chislev	665518.5741	29	35° E	0°		114							-	-	-
115		3500.237651	22537								665580.36	22537			20	32	4.75		Tebeth	665548.1055	30	35° E	0°		115							-	-	-
116		3530.6745	22538								665609.8928	22538			09	17	13.6		Sebat	665577.6368	30	35° E	0°		116							-	-	-
117		3561.111349	22539								665639.4256	22539			22	2	22.8		Adar	665607.1682	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	22540								665668.9583	22540			10	47	31.4		Abib	665636.6996	30	35° E	0°		118							-	-	-
119		3621.985048	22541								665698.4911	22541			23	32	40.3		Zif	665666.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	22542								665728.0239	22542			12	17	49.3		Sivan	665695.7623	30	35° E	0°		120							-	-	-
121		3682.858746	22543								665757.5567	22543			01	02	58.2		Tammuz	665725.2936	29	35° E	0°		121							-	-	-
122		3713.295595	22544								665787.0895	22544			13	48	7.12		Ab	665754.825	30	35° E	0°		122							-	-	-
123		3743.732444	22545								665816.6223	22545			2	33	15.6		Elul	665784.3563	29	35° E	0°		123	1823	10	354				-	-	-
124		3774.169293	22546								665846.1551	22546			15	18	24.9		Ethanim	665813.8877	30	35° E	0°		124							-	-	-
125		3804.606143	22547								665875.6878	22547			4	3	33.8		Bul	665843.419	29	35° E	0°		125							-	-	-
126		3835.042992	22548								665905.2206	22548			16	48	42.7		Chislev	665872.9504	30	35° E	0°		126							-	-	-
127		3865.479841	22549								665934.7534	22549			05	33	51.7		Tebeth	665902.4817	29	35° E	0°		127							-	-	-
128		3895.91669	22550								665964.2862	22550			18	19	0.59		Sebat	665932.0131	30	35° E	0°		128							-	-	-
129		3926.353539	22551								665993.819	22551			7	4	9.12		Adar	665961.5444	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	22552								666023.3518	22552			19	49	18.4		Abib	665991.0758	30	35° E	0°		130							-	-	-
131		3987.227237	22553								666052.8845	22553			08	34	27.3		EM 4	666020.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	22554								666082.4173	22554			21	19	36.2		Zif	666050.1385	30	35° E	0°		132							-	-	-
133		4048.100936	22555								666111.9501	22555			10	4	45.1		Sivan	666079.6698	30	35° E	0°		133							-	-	-
134		4078.537785	22556								666141.4829	22556			22	49	54.1		Tammuz	666109.2012	29	35° E	0°		134							-	-	-
135		4108.974634	22557								666171.0157	22557			11	35	2.97		Ab	666138.7326	30	35° E	0°		135							-	-	-
136		4139.411483	22558								666200.5485	22558			0	20	12.2		Elul	666168.2639	29	35° E	0°		136	1824	11	384				-	-	-
137		4169.848332	22559								666230.0812	22559			13	5	20.8		Ethanim	666197.7953	30	35° E	0°		137							-	-	-
138		4200.285181	22560								666259.614	22560			01	50	29.7		Bul	666227.3266	29	35° E	0°		138							-	-	-
139		4230.72203	22561								666289.1468	22561			14	35	38.6		Chislev	666256.858	30	35° E	0°		139							-	-	-
140		4261.15888	22562								666318.6796	22562			3	20	47.5		Tebeth	666286.3893	29	35° E	0°		140							-	-	-
141		4291.595729	22563								666348.2124	22563			16	5	56.4		Sebat	666315.9207	30	35° E	0°		141							-	-	-
142		4322.032578	22564								666377.7452	22564			4	51	4.9		Adar	666345.452	29	35° E	0°		142					11	384	-	-	-
143		4352.469427	22565								666407.278	22565			17	36	14.3		Abib	666374.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	22566								666436.8107	22566			6	21	23.1		Zif	666404.5147	29	35° E	0°		144							-	-	-
145		4413.343125	22567								666466.3435	22567			19	6	32.0		Sivan	666434.0461	30	35° E	0°		145							-	-	-
146		4443.779974	22568								666495.8763	22568			7	51	40.9		Tammuz	666463.5774	29	35° E	0°		146							-	-	-
147		4474.216824	22569								666525.4091	22569			20	36	49.9		Ab	666493.1088	30	35° E	0°		147							-	-	-

true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

209								6361.30147	22631								668356.4417	22631			19	16	2.37		Ab	668324.0527	30	35° E	0°		209									-	-	-
210								6391.738319	22632								668385.9745	22632			8	1	11.4		Elul	668353.584	29	35° E	0°		210	1830	17	354						-	-	-
211								6422.175169	22633								668415.5073	22633			20	46	20.1		Ethanim	668383.1154	30	35° E	0°		211									-	-	-
212								6452.612018	22634								668445.0401	22634			9	31	29.1		Bul	668412.6467	30	35° E	0°		212									-	-	-
213								6483.048867	22635								668474.5729	22635			22	16	38.0		Chislev	668442.1781	29	35° E	0°		213									-	-	-
214								6513.485716	22636								668504.1056	22636			11	1	46.9		Tebeth	668471.7095	30	35° E	0°		214									-	-	-
215								6543.922565	22637								668533.6384	22637			23	46	55.8		Sebat	668501.2408	29	35° E	0°		215									-	-	-
216								366 = D/NTY	22638								668563.1712	22638			12	32	4.99		Adar	668530.7722	30	35° E	0°		216									17	355	-	-	-
217								6604.796263	22639								668592.704	22639			1	17	13.6		Abib	668560.3035	29	35° E	0°		217									-	-	-
218								6635.233113	22640								668622.2368	22640			14	2	22.6		Zif	668589.8349	30	35° E	0°		218									-	-	-
219								6665.669962	22641								668651.7696	22641			2	47	31.4		Sivan	668619.3662	29	35° E	0°		219									-	-	-
220								6696.106811	22642								668681.3023	22642			15	32	40.3		Tammuz	668648.8976	30	35° E	0°		220									-	-	-
221								6726.54366	22643								668710.8351	22643			4	17	49.3		Ab	668678.4289	29	35° E	0°		221									-	-	-
222								6756.980509	22644								668740.3679	22644			17	2	57.7		Elul	668707.9603	30	35° E	0°		222	1831	18	355						-	-	-
223								6787.417358	22645								668769.9007	22645			5	48	7.12		Ethanim	668737.4916	29	35° E	0°		223									-	-	-
224								6817.854207	22646								668799.4335	22646			18	33	16.0		Bul	668767.023	30	35° E	0°		224									-	-	-
225								6848.291057	22647								668828.9663	22647			7	18	24.9		Chislev	668796.5543	29	35° E	0°		225									-	-	-
226								6878.727906	22648								668858.4991	22648			20	3	33.8		Tebeth	668826.0857	30	35° E	0°		226									-	-	-
227								6909.164755	22649								668888.0318	22649			8	48	42.7		Sebat	668855.617	29	35° E	0°		227									-	-	-
228								365 = D/NTY	22650								668917.5646	22650			21	33	51.7		Adar	668885.1484	30	35° E	0°		228									-	-	-
229								6970.038453	22651								668947.0974	22651			10	19	0.76		EM 7	668914.6797	30	35° E	0°		229									18	384	-	-	-
230								7000.475302	22652								668976.6302	22652			23	4	9.50		Abib	668944.2111	29	35° E	0°		230									-	-	-
231								7030.912151	22653								669006.163	22653			11	49	18.4		Zif	668973.7425	30	35° E	0°		231									-	-	-
232								7061.349	22654								669035.6958	22654			0	34	27.3		Sivan	669003.2738	29	35° E	0°		232									-	-	-
233								7091.78585	22655								669065.2285	22655			13	19	36.2		Tammuz	669032.8052	30	35° E	0°		233									-	-	-
234								7122.222699	22656								669094.7613	22656			2	4	44.1		Ab	669062.3365	29	35° E	0°		234									-	-	-
235								7152.659548	22657								669124.2941	22657			14	49	54.3		Elul	669091.8679	30	35° E	0°		235	1832	19	384						-	-	-
236								7183.096397	22658								669153.8269	22658			3	35	2.97		Ethanim	669121.3992	29	35° E	0°		236									-	-	-
237								7213.533246	22659								669183.3597	22659			16	20	11.8		Bul	669150.9306	30	35° E	0°		237									-	-	-
238								7243.970095	22660								669212.8925	22660			5	5	20.7		Chislev	669180.4619	29	35° E	0°		238									-	-	-
239								7274.406944	22661								669242.4252	22661			17	50	29.7		Tebeth	669209.9933	30	35° E	0°		239									-	-	-
240								365 = D/NTY	22662								669271.958	22662			6	35	38.6		Sebat	669239.5246	29	35° E	0°		240									-	-	-
241								7335.280643	22663								669301.4908	22663			19	20	47.0		Adar	669269.056	30	35° E	0°		241									19	354	-	-	-
242								7365.717492	22664								669331.0236	22664			8	5	56.4		Abib	669298.5873	29	35° E	0°		242									-	-	-
243								7396.154341	22665								669360.5564	22665			20	51	5.34		Zif	669328.1187	30	35° E	0°		243									-	-	-
244								7426.59119	22666								669390.0892	22666			9	36	14.2		Sivan	669357.65	30	35° E	0°		244									-	-	-
245								7457.028039	22667								669419.622	22667			22	21	23.1		Tammuz	669387.1814	29	35° E	0°		245									-	-	-
246								7487.464888	22668								669449.1547	22668			11	6	32.0		Ab	669416.7128	30	35° E	0°		246									-	-	-
247								7517.901738	22669								669478.6875	22669			23	51	40.6		Elul	669446.2441	29	35° E	0°		247	1833	20	354						-	-	-
248								7548.338587	22670								669508.2203	22670			12	36	49.9		Ethanim	669475.7755	30	35° E	0°		248									-	-	-
249								7578.775436	22671								669537.7531	22671			1	21	58.8		Bul	669505.3068	29	35° E	0°		249									-	-	-
250								7609.212285	22672								669567.2859	22672			14	7	7.72		Chislev	669534.8382	30	35° E	0°		250									-	-	-
251								7639.649134	22673								669596.8187	22673			2	52	16.6		Tebeth	669564.3695	29	35° E	0°		251									-	-	-
252								365 = D/NTY	22674								669626.3514	22674			15	37	25.5		Sebat	669593.9009	30	35° E	0°		252									-	-	-
253								7700.522832	22675								669655.8842	22675			4	22	34.2		Adar	669623.4322	29	35° E	0°		253									20	354	-	-	-
254								7730.959682	22676								669685.417	22676			17	7	43.4		Abib	669652.9636	30	35° E	0°		254									-	-	-
255								7761.396531	22677								669714.9498	22677			5	52	52.3		Zif	669682.4949	29	35° E	0°		255									-	-	-
256								7791.83338	22678								669744.4826	22678			18	38	1.19		Sivan	669712.0263	30	35° E	0°		256									-	-	-
257								7822.270229	22679								669774.0154	22679			7	23	10.1		Tammuz	669741.5576	29	35° E	0°		257									-	-	-
258								7852.707078	22680								669803.5482	22680			20	8	19		Ab	669771.089	30	35° E	0°		258									-	-	-
259								7883.143927	22681								669833.0809	22681			8	53	27.7		Elul	669800.6203	29	35° E	0°		259	1834	21	354						-	-	-
260								7913.580776	22682								669862.6137	22682			21	38	36.8		Ethanim	669830.1517	30	35° E	0°		260									-	-	-
261								7944.017626	22683								669892.1465	22683			10	23	45.7		Bul	669859.683	30	35° E	0°		261									-	-	-
262								7974.454475	22684								669921.6793	22684			23	8	54.7		EM 8	669889.2144	29	35° E	0°		262									-	-	-
263								8004.891324	22685								669951.2121	22685			11	54	3.56		Kislev	669918.7458	30	35° E	0°		263									-	-	-
264								365 = D/NTY	22686								669980.7449	22686			0	39	12.5		Tebeth	669948.2771	29	35° E	0°		264									-	-	-
265								8065.765022	22687								670010.2776	22687			13	24	21.4		Sebat	669977.8085	30	35° E	0°		265									-	-	-
266								8096.201871	22688								670039.8104	22688			2	9	30		Adar	670007.3398	29	35° E	0°		266									21	384	-	-	-
267								8126.63872	22689								670069.3432	22689			14	54	39.2		Abib	670036.8712	30	35° E	0°		267									-	-	-
268								8157.07557	22690								670098.876	22690			3	39	48.1		Zif	670066.4025	29	35° E	0°		268									-	-	-
269								8187.512419	22691								670128.4088	22691			16	24	57		Sivan	670095.9339	30	35° E	0°		269									-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

270								8217.949268	22692								670157.9416	22692			5	10	5.94		Tammuz	670125.4652	29	35° E	0°		270	1st		1st							
271								8248.386117	22693								670187.4743	22693			17	55	14.9		Ab	670154.9966	30	35° E	0°		271										
272								8278.822966	22694								670217.0071	22694			6	40	23.5		Elul	670184.5279	29	35° E	0°		272	1835	22	384							
273								8309.259815	22695								670246.5399	22695			19	25	32.7		Ethanim	670214.0593	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year or Religious Year	12 Months	1st Religious Year or Religious Year					
274								8339.696664	22696								670276.0727	22696			8	10	41.6		Bul	670243.5906	29	35° E	0°		274										
275								8370.133514	22697								670305.6055	22697			20	55	50.5		Chislev	670273.122	30	35° E	0°		275										
276								366 = D/NTY	22698								670335.1383	22698			9	40	59.4		Tebeth	670302.6533	30	35° E	0°		276										
277								8431.007212	22699								670364.6711	22699			22	26	8.31		Sebat	670332.1847	29	35° E	0°		277										
278								8461.444061	22700								670394.2038	22700			11	11	17.1		Adar	670361.7161	30	35° E	0°		278					22	355				
279								8491.88091	22701								670423.7366	22701			23	56	26.1		Abib	670391.2474	29	35° E	0°		279										
280								8522.317759	22702								670453.2694	22702			12	41	35.0		Zif	670420.7788	30	35° E	0°		280										
281								8552.754608	22703								670482.8022	22703			1	26	43.9		Sivan	670450.3101	29	35° E	0°		281										
282								8583.191457	22704								670512.335	22704			14	11	52.8		Tammuz	670479.8415	30	35° E	0°		282										
283								8613.628307	22705								670541.8678	22705			2	57	1.78		Ab	670509.3728	29	35° E	0°		283										
284								8644.065156	22706								670571.4005	22706			15	42	10.7		Elul	670538.9042	30	35° E	0°		284	1836	23	355							
285								8674.502005	22707								670600.9333	22707			04	27	19.6		Ethanim	670568.4355	29	35° E	0°		285	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year					
286								8704.938854	22708								670630.4661	22708			17	12	28.5		Bul	670597.9669	30	35° E	0°		286										
287								8735.375703	22709								670659.9989	22709			5	57	37.4		Chislev	670627.4982	29	35° E	0°		287										
288								365 = D/NTY	22710								670689.5317	22710			18	42	46.3		Tebeth	670657.0296	30	35° E	0°		288										
289								8796.249401	22711								670719.0645	22711			7	27	55.2		Sebat	670686.5609	29	35° E	0°		289										
290								8826.686251	22712								670748.5972	22712			20	13	4.22		Adar	670716.0923	30	35° E	0°		290					23	354				
291								8857.1231	22713								670778.13	22713			8	58	13.0		Abib	670745.6236	29	35° E	0°		291										
292								8887.559949	22714								670807.6628	22714			21	43	21.9		Zif	670775.155	30	35° E	0°		292										
293								8917.996798	22715								670837.1956	22715			10	28	30.8		Sivan	670804.6863	30	35° E	0°		293										
294								8948.433647	22716								670866.7284	22716			23	13	39.8		EM 9	670834.2177	29	35° E	0°		294										
295								8978.870496	22717								670896.2612	22717			11	58	48.7		Tammuz	670863.7491	30	35° E	0°		295										
296								9009.307345	22718								670925.794	22718			0	43	57.6		Ab	670893.2804	29	35° E	0°		296										
297								9039.744195	22719								670955.3267	22719			13	29	6.43		Elul	670922.8118	30	35° E	0°		297	1837	24	384							
298								9070.181044	22720								670984.8595	22720			2	14	15.4		Ethanim	670952.3431	29	35° E	0°		298	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year					
299								9100.617893	22721								671014.3923	22721			14	59	24.3		Bul	670981.8745	30	35° E	0°		299										
300								365 = D/NTY	22722								671043.9251	22722			3	44	33.2		Chislev	671011.4058	29	35° E	0°		300										
301								9161.491591	22723								671073.4579	22723			16	29	41.1		Tebeth	671040.9372	30	35° E	0°		301										
302								9191.92844	22724								671102.9907	22724			5	14	51.1		Sebat	671070.4685	29	35° E	0°		302										
303								9222.365289	22725								671132.5234	22725			18	00	0		Adar	671099.9999	30	35° E	0°		303					24	384				
304								9252.802139	22726								671162.0562	22726			6	45	8.91		Abib	671129.5312	29	35° E	0°		304										
305								9283.238988	22727								671191.589	22727			19	30	17.8		Zif	671159.0626	30	35° E	0°		305										
306								9313.675837	22728								671221.1218	22728			8	15	26.7		Sivan	671188.5939	29	35° E	0°		306										
307								9344.112686	22729								671250.6546	22729			21	0	35.6		Tammuz	671218.1253	30	35° E	0°		307										
308								9374.549535	22730								671280.1874	22730			9	45	44.5		Ab	671247.6566	30	35° E	0°		308										
309								9404.986384	22731								671309.7202	22731			22	30	53.6		Elul	671277.188	29	35° E	0°		309	1838	25	354							
310								9435.423233	22732								671339.2529	22732			11	16	2.37		Ethanim	671306.7194	30	35° E	0°		310	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year					
311								9465.860083	22733								671368.7857	22733			0	1	11.2		Bul	671336.2507	29	35° E	0°		311										
312								365 = D/NTY	22734								671398.3185	22734			12	46	20.1		Chislev	671365.7821	30	35° E	0°		312										
313								9526.733781	22735								671427.8513	22735			1	31	29.1		Tebeth	671395.3134	29	35° E	0°		313										
314								9557.17063	22736								671457.3841	22736			14	16	38.0		Sebat	671424.8448	30	35° E	0°		314										
315								9587.607479	22737								671486.9169	22737			3	1	47.1		Adar	671454.3761	29	35° E	0°		315					25	354				
316								9618.044328	22738								671516.4496	22738			15	46	55.8		Abib	671483.9075	30	35° E	0°		316										
317								9648.481177	22739								671545.9824	22739			4	32	4.75		Zif	671513.4388	29	35° E	0°		317										
318								9678.918027	22740								671575.5152	22740			17	17	13.6		Sivan	671542.9702	30	35° E	0°		318										
319								9709.354876	22741								671605.048	22741			6	2	22.5		Tammuz	671572.5015	29	35° E	0°		319										
320								9739.791725	22742								671634.5808	22742			18	47	31.5		Ab	671602.0329	30	35° E	0°		320										
321								9770.228574	22743								671664.1136	22743			7	32	40.7		Elul	671631.5642	29	35° E	0°		321	1839	26	354							
322								9800.665423	22744								671693.6463	22744			20	17	49.3		Ethanim	671661.0956	30	35° E	0°		322	5th Civil Year or 27th Civil Year	13 Months	5th Civil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year					
323								9831.102272	22745								671723.1791	22745			9	2	58.2		Bul	671690.6269	30	35° E	0°		323										
324								366 = D/NTY	22746								671752.7119	22746			21	48	7.12		Chislev	671720.1583	29	35° E	0°		324										
325								9891.975971	22747								671782.2447	22747			10	33	16.0		Tebeth	671749.6896	30	35° E	0°		325										
326								9922.41282	22748								671811.7775	22748			23	18	24.9		Sebat	671779.221	29	35° E	0°		326										
327								9952.849669	22749								671841.3103	22749			12	3	33.4		EM 10	671808.7524	30	35° E	0°		327										
328								9983.286518	22750								671870.8431	22750			0	48	42.9		Adar	671838.2837	29	35° E	0°		328					26	384				
329								10013.72337	22751								671900.3758	22751			13	33	51.6		Abib	671867.8151	30	35° E	0°		329										
330								10044.16022	22752								671929.9086	22752			2	19	0.59		Zif	671897.3464	29	35° E	0°		330										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

331								10074.59707	22753								671959.4414	22753			15	4	9.5		Sivan	671926.8778	30	35° E	0°		331	6th C		6th C	6th Religious Year or 27		-	-	-
332								10105.03391	22754								671988.9742	22754			3	49	18.4		Tammuz	671956.4091	29	35° E	0°		332																
333								10135.47076	22755								672018.507	22755			16	34	27.3		Ab	671985.9405	30	35° E	0°		333																
334								10165.90761	22756								672048.0398	22756			5	19	36.4		Elul	672015.4718	29	35° E	0°		334	1840	27	384													
335								10196.34446	22757								672077.5725	22757			18	4	45.1		Ethanim	672045.0032	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27 Religious Year	12 Months	6th Religious Year or 27 Religious Year										
336								365 = D/NTY	22758								672107.1053	22758			6	49	54.0		Bul	672074.5345	29	35° E	0°		336																
337								10257.21816	22759								672136.6381	22759			19	35	3.26		Chislev	672104.0659	30	35° E	0°		337																
338								10287.65501	22760								672166.1709	22760			8	20	11.9		Tebeth	672133.5972	29	35° E	0°		338																
339								10318.09186	22761								672195.7037	22761			21	5	20.5		Sebat	672163.1286	30	35° E	0°		339																
340								10348.52871	22762								672225.2365	22762			9	50	29.2		Adar	672192.6599	30	35° E	0°		340																
341								10378.96556	22763								672254.7692	22763			22	35	38.6		Abib	672222.1913	29	35° E	0°		341																
342								10409.40241	22764								672284.302	22764			11	20	47.3		Zif	672251.7227	30	35° E	0°		342																
343								10439.83926	22765								672313.8348	22765			0	5	56		Sivan	672281.254	29	35° E	0°		343																
344								10470.2761	22766								672343.3676	22766			12	51	5.47		Tammuz	672310.7854	30	35° E	0°		344																
345								10500.71295	22767								672372.9004	22767			1	36	14.1		Ab	672340.3167	29	35° E	0°		345																
346								10531.1498	22768								672402.4332	22768			14	21	22.8		Elul	672369.8481	30	35° E	0°		346	1841	28	355													
347								10561.58665	22769								672431.966	22769			3	6	32.2		Ethanim	672399.3794	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)										
348								365 = D/NTY	22770								672461.4987	22770			15	51	40.8		Bul	672428.9108	30	35° E	0°		348																
349								10622.46035	22771								672491.0315	22771			4	36	49.5		Chislev	672458.4421	29	35° E	0°		349																
350								10652.8972	22772								672520.5643	22772			17	21	59.0		Tebeth	672487.9735	30	35° E	0°		350																
351								10683.33405	22773								672550.0971	22773			6	7	7.68		Sebat	672517.5048	29	35° E	0°		351																
352								10713.7709	22774								672579.6299	22774			18	52	16.3		Adar	672547.0362	30	35° E	0°		352																
353								10744.20775	22775								672609.1627	22775			7	37	25.8		Abib	672576.5675	29	35° E	0°		353																
354								10774.6446	22776								672638.6954	22776			20	22	34.4		Zif	672606.0989	30	35° E	0°		354																
355								10805.08144	22777								672668.2282	22777			9	7	43.1		Sivan	672635.6302	30	35° E	0°		355																
356								10835.51829	22778								672697.761	22778			21	52	52.6		Tammuz	672665.1616	29	35° E	0°		356																
357								10865.95514	22779								672727.2938	22779			10	38	1.24		Ab	672694.6929	30	35° E	0°		357																
358								10896.39199	22780								672756.8266	22780			23	23	9.89		Elul	672724.2243	29	35° E	0°		358	1842	29	354													
359								10926.82884	22781								672786.3594	22781			12	8	18.5		Ethanim	672753.7557	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year										
360								365 = D/NTY	22782								672815.8922	22782			0	53	28.0		EM 11	672783.287	29	35° E	0°		360																
361								10987.70254	22783								672845.4249	22783			13	38	36.6		Bul	672812.8184	30	35° E	0°		361																
362								11018.13939	22784								672874.9577	22784			2	23	45.3		Chislev	672842.3497	29	35° E	0°		362																
363								11048.57624	22785								672904.4905	22785			15	8	54.6		Tebeth	672871.8811	30	35° E	0°		363																
364								11079.01309	22786								672934.0233	22786			3	54	3.56		Sebat	672901.4124	29	35° E	0°		364																
365								11109.44994	22787								672963.5561	22787			16	39	12.0		Adar	672930.9438	30	35° E	0°		365																
366								11139.88679	22788								672993.0889	22788			5	24	21.6		Abib	672960.4751	29	35° E	0°		366																
367								11170.32363	22789								673022.6216	22789			18	9	30.3		Zif	672990.0065	30	35° E	0°		367																
368								11200.76048	22790								673052.1544	22790			6	54	39.2		Sivan	673019.5378	29	35° E	0°		368																
369								11231.19733	22791								673081.6872	22791			19	39	48.1		Tammuz	673049.0692	30	35° E	0°		369																
370								11261.63418	22792								673111.22	22792			8	24	57.0		Ab	673078.6005	29	35° E	0°		370																
371								11292.07103	22793								673140.7528	22793			21	10	5.66		Elul	673108.1319	30	35° E	0°		371	1843	30	384													
372								365 = D/NTY	22794								673170.2856	22794			9	55	14.8		Ethanim	673137.6632	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year										
373								11352.94473	22795								673199.8183	22795			22	40	23.7		Bul	673167.1946	29	35° E	0°		373																
374								11383.38158	22796								673229.3511	22796			11	25	32.6		Chislev	673196.726	30	35° E	0°		374																
375								11413.81843	22797								673258.8839	22797			0	10	41.5		Tebeth	673226.2573	29	35° E	0°		375																
376								11444.25528	22798								673288.4167	22798			12	55	50.4		Sebat	673255.7887	30	35° E	0°		376																
377								11474.69213	22799								673317.9495	22799			1	40	59.2		Adar	673285.32	29	35° E	0°		377																
378								11505.12897	22800								673347.4823	22800			14	26	8.31		Abib	673314.8514	30	35° E	0°		378																
379								11535.56582	22801								673377.0151	22801			3	11	17.2		Zif	673344.3827	29	35° E	0°		379																
380								11566.00267	22802								673406.5478	22802			15	56	26.1		Sivan	673373.9141	30	35° E	0°		380																
381								11596.43952	22803								673436.0806	22803			4	41	35		Tammuz	673403.4454	29	35° E	0°		381																
382								11626.87637	22804								673465.6134	22804			17	26	43.9		Ab	673432.9768	30	35° E	0°		382																
383								11657.31322	22805								673495.1462	22805			6	11	52.8		Elul	673462.5081	29	35° E	0°		383	1844	31	354													
384								366 = D/NTY	22806								673524.679	22806			18	57	1.78		Ethanim	673492.0395	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year										
385								11718.18692	22807								673554.2118	22807			7	42	10.6		Bul	673521.5708	29	35° E	0°		385																
386								11748.62377	22808								673583.7445	22808			20	27	19.6		Chislev	673551.1022	30	35° E	0°		386																
387								11779.06062	22809								673613.2773	22809			09	12	28.5		Tebeth	673580.6335	30	35° E	0°		387																
388								11809.49747	22810								673642.8101	22810			21	57	37.4		Sebat	673610.1649	29	35° E	0°		388																
389								11839.93432	22811								673672.3429	22811			10	42	46.4		Adar	673639.6962	30	35° E	0°		389																
390								11870.37116	22812								673701.8757	22812			23	27	55.2		Abib	673669.2276	29	35° E	0°		390																
391								11900.80801	22813								673731.4085	22813			12	13	4.15		Zif	673698.759	30	35° E	0°		391																

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

392								11931.24486	22814								673760.9412	22814				0	58	13.1		EM 12	673728.2903	29	35° E	0°		392	4th Civil		4th Civil					-	-	-
393								11961.68171	22815								673790.474	22815				13	43	22		Sivan	673757.8217	30	35° E	0°		393								-	-	-
394								11992.11856	22816								673820.0068	22816				2	28	30.8		Tammuz	673787.353	29	35° E	0°		394								-	-	-
395								12022.55541	22817								673849.5396	22817				15	13	39.8		Ab	673816.8844	30	35° E	0°		395								-	-	-
396								365 = D/NTY	22818								673879.0724	22818				3	58	48.5		Elul	673846.4157	29	35° E	0°		396	1845	32	384					-	-	-
397								12083.42911	22819								673908.6052	22819				16	43	57.6		Ethanim	673875.9471	30	35° E	0°		397								-	-	-
398								12113.86596	22820								673938.138	22820				5	29	6.52		Bul	673905.4784	29	35° E	0°		398								-	-	-
399								12144.30281	22821								673967.6707	22821				18	14	15.4		Chislev	673935.0098	30	35° E	0°		399								-	-	-
400								12174.73966	22822								673997.2035	22822				6	59	24.3		Tebeth	673964.5411	29	35° E	0°		400								-	-	-
401								12205.17651	22823								674026.7363	22823				19	44	33.3		Sebat	673994.0725	30	35° E	0°		401								-	-	-
402								12235.61335	22824								674056.2691	22824				8	29	42.1		Adar	674023.6038	29	35° E	0°		402								-	-	-
403								12266.0502	22825								674085.8019	22825				21	14	51.0		Abib	674053.1352	30	35° E	0°		403								-	-	-
404								12296.48705	22826								674115.3347	22826				10	0	0		Zif	674082.6665	30	35° E	0°		404								-	-	-
405								12326.9239	22827								674144.8674	22827				22	45	8.91		Sivan	674112.1979	29	35° E	0°		405								-	-	-
406								12357.36075	22828								674174.4002	22828				11	30	17.8		Tammuz	674141.7293	30	35° E	0°		406								-	-	-
407								12387.7976	22829								674203.933	22829				0	15	26.7		Ab	674171.2606	29	35° E	0°		407								-	-	-
408								365 = D/NTY	22830								674233.4658	22830				13	0	35.6		Elul	674200.792	30	35° E	0°		408	1846	33	355					-	-	-
409								12448.6713	22831								674262.9986	22831				1	45	44.5		Ethanim	674230.3233	29	35° E	0°		409								-	-	-
410								12479.10815	22832								674292.5314	22832				14	30	53.4		Bul	674259.8547	30	35° E	0°		410								-	-	-
411								12509.545	22833								674322.0642	22833				3	16	2.37		Chislev	674289.386	29	35° E	0°		411								-	-	-
412								12539.98185	22834								674351.5969	22834				16	1	11.2		Tebeth	674318.9174	30	35° E	0°		412								-	-	-
413								12570.41869	22835								674381.1297	22835				4	46	20.1		Sebat	674348.4487	29	35° E	0°		413								-	-	-
414								12600.85554	22836								674410.6625	22836				17	31	29.1		Adar	674377.9801	30	35° E	0°		414								-	-	-
415								12631.29239	22837								674440.1953	22837				6	16	38.0		Abib	674407.5114	29	35° E	0°		415								-	-	-
416								12661.72924	22838								674469.7281	22838				19	01	46.9		Zif	674437.0428	30	35° E	0°		416								-	-	-
417								12692.16609	22839								674499.2609	22839				7	46	55.8		Sivan	674466.5741	29	35° E	0°		417								-	-	-
418								12722.60294	22840								674528.7936	22840				20	32	4.75		Tammuz	674496.1055	30	35° E	0°		418								-	-	-
419								12753.03979	22841								674558.3264	22841				9	17	13.6		Ab	674525.6368	30	35° E	0°		419								-	-	-
420								365 = D/NTY	22842								674587.8592	22842				22	2	22.8		Elul	674555.1682	29	35° E	0°		420	1847	34	354					-	-	-
421								12813.91349	22843								674617.392	22843				10	47	31.5		Ethanim	674584.6995	30	35° E	0°		421								-	-	-
422								12844.35034	22844								674646.9248	22844				23	32	40.3		Bul	674614.2309	29	35° E	0°		422								-	-	-
423								12874.78719	22845								674676.4576	22845				12	17	49.3		Chislev	674643.7623	30	35° E	0°		423								-	-	-
424								12905.22404	22846								674705.9903	22846				1	2	58.2		Tebeth	674673.2936	29	35° E	0°		424								-	-	-
425								12935.66088	22847								674735.5231	22847				13	48	7.12		EM 13	674702.825	30	35° E	0°		425								-	-	-
426								12966.09773	22848								674765.0559	22848				2	33	16		Sebat	674732.3563	29	35° E	0°		426								-	-	-
427								12996.53458	22849								674794.5887	22849				15	18	24.9		Adar	674761.8877	30	35° E	0°		427								-	-	-
428								13026.97143	22850								674824.1215	22850				4	3	33.9		Abib	674791.419	29	35° E	0°		428								-	-	-
429								13057.40828	22851								674853.6543	22851				16	48	42.7		Zif	674820.9504	30	35° E	0°		429								-	-	-
430								13087.84513	22852								674883.1871	22852				5	33	51.6		Sivan	674850.4817	29	35° E	0°		430								-	-	-
431								13118.28198	22853								674912.7198	22853				18	19	0.59		Tammuz	674880.0131	30	35° E	0°		431								-	-	-
432								365 = D/NTY	22854								674942.2526	22854				7	4	9.50		Ab	674909.5444	29	35° E	0°		432								-	-	-
433								13179.15568	22855								674971.7854	22855				19	49	18.4		Elul	674939.0758	30	35° E	0°		433	1848	35	384					-	-	-
434								13209.59253	22856								675001.3182	22856				8	34	27.3		Ethanim	674968.6071	29	35° E	0°		434								-	-	-
435								13240.02938	22857								675030.851	22857				21	19	36.2		Bul	674998.1385	30	35° E	0°		435								-	-	-
436								13270.46623	22858								675060.3838	22858				10	4	45.1		Chislev	675027.6698	30	35° E	0°		436								-	-	-
437								13300.90307	22859								675089.9165	22859				22	49	54.0		Tebeth	675057.2012	29	35° E	0°		437								-	-	-
438								13331.33992	22860								675119.4493	22860				11	35	2.97		Sebat	675086.7326	30	35° E	0°		438								-	-	-
439								13361.77677	22861								675148.9821	22861				0	20	11.9		Adar	675116.2639	29	35° E	0°		439								-	-	-
440								13392.21362	22862								675178.5149	22862				13	5	20.7		Abib	675145.7953	30	35° E	0°		440								-	-	-
441								13422.65047	22863								675208.0477	22863				1	50	29.7		Zif	675175.3266	29	35° E	0°		441								-	-	-
442								13453.08732	22864								675237.5805	22864				14	35	38.6		Sivan	675204.858	30	35° E	0°		442								-	-	-
443								13483.52417	22865								675267.1132	22865				3	20	47.5		Tammuz	675234.3893	29	35° E	0°		443								-	-	-
444								366 = D/NTY	22866								675296.646	22866				16	5	56.4		Ab	675263.9207	30	35° E	0°		444								-	-	-
445								13544.39787	22867								675326.1788	22867				4	51	4.9		Elul	675293.452	29	35° E	0°		445	1849	36	354					-	-	-
446								13574.83472	22868								675355.7116	22868				17	36	14.3		Ethanim	675322.9834	30	35° E	0°		446								-	-	-
447								13605.27157	22869								675385.2444	22869				6	21	23.2		Bul	675352.5147	29	35° E	0°		447								-	-	-
448								13635.70841	22870								675414.7772	22870				19	6	32.1		Chislev	675382.0461	30	35° E	0°		448								-	-	-
449								13666.14526	22871								675444.31	22871				7	51	40.9		Tebeth	675411.5774	29	35° E	0°		449								-	-	-
450								13696.58211	22872								675473.8427	22872				20	36	49.9		Sebat	675441.1088	30	35° E	0°		450								-	-	-
451								13727.01896	22873								675503.3755	22873				9	21	58.8		Adar	675470.6401	30	35° E	0°		451								-	-	-
452								13757.45581	22874								675532.9083	22874				22	7	7.72		Abib	675500.1715	29	35° E	0°		452								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

453								13787.89266	22875								675562.4411	22875			10	52	16.6		Zif	675529.7028	30	35° E	0°		453	2nd Civil Ye	1	2nd Civil Ye							
454								13818.32951	22876								675591.9739	22876			23	37	25.5		Sivan	675559.2342	29	35° E	0°		454				2nd Religious Year or 37th Religious Year		2nd Religious Year or 37th Religious Year				
455								13848.76636	22877								675621.5067	22877			12	22	34.4		Tammuz	675588.7656	30	35° E	0°		455					13 Months							
456								365 = D/NTY	22878								675651.0394	22878			1	7	43.3		Ab	675618.2969	29	35° E	0°		456												
457								13909.64006	22879								675680.5722	22879			13	52	52.3		Elul	675647.8283	30	35° E	0°		457												
458								13940.07691	22880								675710.105	22880			2	38	0.67		EM 14	675677.3596	29	35° E	0°		458	1850	37	384							
459								13970.51376	22881								675739.6378	22881			15	23	10.0		Ethanim	675706.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year							
460								14000.9506	22882								675769.1706	22882			4	8	19		Bul	675736.4223	29	35° E	0°		460										
461								14031.38745	22883								675798.7034	22883			16	53	27.9		Chislev	675765.9537	30	35° E	0°		461										
462								14061.8243	22884								675828.2362	22884			5	38	36.8		Tebeth	675795.485	29	35° E	0°		462										
463								14092.26115	22885								675857.7689	22885			18	23	45.7		Sebat	675825.0164	30	35° E	0°		463										
464								14122.698	22886								675887.3017	22886			7	8	54.7		Adar	675854.5477	29	35° E	0°		464					37	383				
465								14153.13485	22887								675916.8345	22887			19	54	3.56		Abib	675884.0791	30	35° E	0°		465				3rd Religious Year or 38th Religious Year		3rd Religious Year or 38th Religious Year				
466								14183.5717	22888								675946.3673	22888			8	39	12.5		Zif	675913.6104	29	35° E	0°		466										
467								14214.00855	22889								675975.9001	22889			21	24	21.4		Sivan	675943.1418	30	35° E	0°		467										
468								365 = D/NTY	22890								676005.4329	22890			10	9	30.3		Tammuz	675972.6731	30	35° E	0°		468					12 Months					
469								14274.88225	22891								676034.9656	22891			22	54	39.2		Ab	676002.2045	29	35° E	0°		469										
470								14305.3191	22892								676064.4984	22892			11	39	48.1		Elul	676031.7359	30	35° E	0°		470	1851	38	355							
471								14335.75594	22893								676094.0312	22893			0	24	57.0		Ethanim	676061.2672	29	35° E	0°		471	4th Civil Year or 39th Civil Year		4th Civil Year or 39th Civil Year							
472								14366.19279	22894								676123.564	22894			13	10	5.94		Bul	676090.7986	30	35° E	0°		472				3rd Religious Year or 38th Religious Year		3rd Religious Year or 38th Religious Year				
473								14396.62964	22895								676153.0968	22895			1	55	14.8		Chislev	676120.3299	29	35° E	0°		473										
474								14427.06649	22896								676182.6296	22896			14	40	23.7		Tebeth	676149.8613	30	35° E	0°		474										
475								14457.50334	22897								676212.1623	22897			3	25	32.7		Sebat	676179.3926	29	35° E	0°		475					12 Months					
476								14487.94019	22898								676241.6951	22898			16	10	41.5		Adar	676208.924	30	35° E	0°		476										
477								14518.37704	22899								676271.2279	22899			4	55	50.4		Abib	676238.4553	29	35° E	0°		477										
478								14548.81389	22900								676300.7607	22900			17	40	59.4		Zif	676267.9867	30	35° E	0°		478										
479								14579.25074	22901								676330.2935	22901			6	26	8.31		Sivan	676297.518	29	35° E	0°		479										
480								365 = D/NTY	22902								676359.8263	22902			19	11	17.2		Tammuz	676327.0494	30	35° E	0°		480										
481								14640.12444	22903								676389.3591	22903			7	56	26.1		Ab	676356.5807	29	35° E	0°		481										
482								14670.56129	22904								676418.8918	22904			20	41	34.9		Elul	676386.1121	30	35° E	0°		482	1852	39	354							
483								14700.99813	22905								676448.4246	22905			9	26	44		Ethanim	676415.6434	30	35° E	0°		483	4th Civil Year or 39th Civil Year		4th Civil Year or 39th Civil Year							
484								14731.43498	22906								676477.9574	22906			22	11	52.8		Bul	676445.1748	29	35° E	0°		484				4th Religious Year or 39th Religious Year		4th Religious Year or 39th Religious Year				
485								14761.87183	22907								676507.4902	22907			10	57	1.77		Chislev	676474.7061	30	35° E	0°		485										
486								14792.30868	22908								676537.023	22908			23	42	10.6		Tebeth	676504.2375	29	35° E	0°		486										
487								14822.74553	22909								676566.5558	22909			12	27	19.6		Sebat	676533.7689	30	35° E	0°		487					12 Months					
488								14853.18238	22910								676596.0885	22910			1	12	28.5		Adar	676563.3002	29	35° E	0°		488										
489								14883.61923	22911								676625.6213	22911			13	57	37.4		Abib	676592.8316	30	35° E	0°		489										
490								14914.05608	22912								676655.1541	22912			2	42	46.3		EM 15	676622.3629	29	35° E	0°		490										
491								14944.49293	22913								676684.6869	22913			15	27	55.2		Zif	676651.8943	30	35° E	0°		491										
492								366 = D/NTY	22914								676714.2197	22914			4	13	4.16		Sivan	676681.4256	29	35° E	0°		492										
493								15005.36663	22915								676743.7525	22915			16	58	13.0		Tammuz	676710.957	30	35° E	0°		493										
494								15035.80348	22916								676773.2852	22916			5	43	22		Ab	676740.4883	29	35° E	0°		494										
495								15066.24032	22917								676802.818	22917			18	28	30.8		Elul	676770.0197	30	35° E	0°		495	1853	40	384							
496								15096.67717	22918								676832.3508	22918			7	13	39.8		Ethanim	676799.551	29	35° E	0°		496	5th Civil Year or 40th Civil Year		5th Civil Year or 40th Civil Year							
497								15127.11402	22919								676861.8836	22919			19	58	48.7		Bul	676829.0824	30	35° E	0°		497				5th Religious Year or 40th Religious Year		5th Religious Year or 40th Religious Year				
498								15157.55087	22920								676891.4164	22920			8	43	57.6		Chislev	676858.6137	29	35° E	0°		498										
499								15187.98772	22921								676920.9492	22921			21	29	6.53		Tebeth	676888.1451	30	35° E	0°		499										
500								15218.42457	22922								676950.482	22922			10	14	15.4		Sebat	676917.6764	30	35° E	0°		500					13 Months					
501								15248.86142	22923								676980.0147	22923			22	59	24.3		Adar	676947.2078	29	35° E	0°		501										
502								15279.29827	22924								677009.5475	22924			11	44	33.2		Abib	676976.7392	30	35° E	0°		502										
503								15309.73512	22925								677039.0803	22925			0	29	42.1		Zif	677006.2705	29	35° E	0°		503										
504								365 = D/NTY	22926								677068.6131	22926			13	14	51.0		Sivan	677035.8019	30	35° E	0°		504										
505								15370.60882	22927								677098.1459	22927			2	0	0		Tammuz	677065.3332	29	35° E	0°		505										
506								15401.04566	22928								677127.6787	22928			14	45	8.91		Ab	677094.8646	30	35° E	0°		506										
507								15431.48251	22929								677157.2114	22929			3	30	17.8		Elul	677124.3959	29	35° E	0°		507	1854	41	354							
508								15461.91936	22930								677186.7442	22930			16	15	26.7		Ethanim	677153.9273	30	35° E	0°		508	6th Civil Year or 41st Civil Year		6th Civil Year or 41st Civil Year							
509								15492.35621	22931								677216.277	22931			5	0	35.6		Bul	677183.4586	29	35° E	0°		509				6th Religious Year or 41st Religious Year		6th Religious Year or 41st Religious Year				
510								15522.79306	22932								677245.8098	22932			17	45	44.5		Chislev	677212.99	30	35° E	0°		510										
511								15553.22991	22933								677275.3426	22933			6	30	53.4		Tebeth	677242.5213	29	35° E	0°		511										
512								15583.66676	22934								677304.8754	22934			19	16	2.37		Sebat	677272.0527	30	35° E	0°		512					13 Months					
513								15614.10361	22935								677334.4081	22935			8	1	11.3		Adar	677301.584	29	35° E	0°		513	or 42nd Civil Year (Sabbatical Year)	Months	or 42nd Civil Year (Sabbatical Year)							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

514								15644.54046	22936								677363.9409	22936			20	46	20.1		Abib	677331.1154	30	35° E	0°		514	7th Civil Year (Not Sab	12	7th Civil Year (Not Sab	Sabbatical Year				-	-	-
515								15674.97731	22937								677393.4737	22937			9	31	29.1		Zif	677360.6467	30	35° E	0°		515								-	-	-
516								365 = D/NTY	22938								677423.0065	22938			22	16	38.0		Sivan	677390.1781	29	35° E	0°		516								-	-	-
517								15735.85101	22939								677452.5393	22939			11	1	46.9		Tammuz	677419.7094	30	35° E	0°		517								-	-	-
518								15766.28785	22940								677482.0721	22940			23	46	55.8		Ab	677449.2408	29	35° E	0°		518								-	-	-
519								15796.7247	22941								677511.6049	22941			12	32	4.75		Elul	677478.7722	30	35° E	0°		519	1855	42	355					-	-	-
520								15827.16155	22942								677541.1376	22942			1	17	13.7		Ethanim	677508.3035	29	35° E	0°		520								-	-	-
521								15857.5984	22943								677570.6704	22943			14	2	22.6		Bul	677537.8349	30	35° E	0°		521								-	-	-
522								15888.03525	22944								677600.2032	22944			2	47	31.4		Chislev	677567.3662	29	35° E	0°		522								-	-	-
523								15918.4721	22945								677629.736	22945			15	32	40.3		EM 16	677596.8976	30	35° E	0°		523								-	-	-
524								15948.90895	22946								677659.2688	22946			4	17	49.3		Tebeth	677626.4289	29	35° E	0°		524								-	-	-
525								15979.3458	22947								677688.8016	22947			17	2	58.2		Sebat	677655.9603	30	35° E	0°		525								-	-	-
526								16009.78265	22948								677718.3343	22948			5	48	7.13		Adar	677685.4916	29	35° E	0°		526								-	-	-
527								16040.2195	22949								677747.8671	22949			18	33	16.0		Abib	677715.023	30	35° E	0°		527								-	-	-
528								365 = D/NTY	22950								677777.3999	22950			7	18	24.9		Zif	677744.5543	29	35° E	0°		528								-	-	-
529								16101.0932	22951								677806.9327	22951			20	3	33.8		Sivan	677774.0857	30	35° E	0°		529								-	-	-
530								16131.53004	22952								677836.4655	22952			8	48	42.7		Tammuz	677803.617	29	35° E	0°		530								-	-	-
531								16161.96689	22953								677865.9983	22953			21	33	51.7		Ab	677833.1484	30	35° E	0°		531								-	-	-
532								16192.40374	22954								677895.5311	22954			10	19	0.59		Elul	677862.6797	30	35° E	0°		532	1856	43	384					-	-	-
533								16222.84059	22955								677925.0638	22955			23	4	9.50		Ethanim	677892.2111	29	35° E	0°		533								-	-	-
534								16253.27744	22956								677954.5966	22956			11	49	18.4		Bul	677921.7425	30	35° E	0°		534								-	-	-
535								16283.71429	22957								677984.1294	22957			0	34	27.3		Chislev	677951.2738	29	35° E	0°		535								-	-	-
536								16314.15114	22958								678013.6622	22958			13	19	36.2		Tebeth	677980.8052	30	35° E	0°		536								-	-	-
537								16344.58799	22959								678043.195	22959			2	4	45.1		Sebat	678010.3365	29	35° E	0°		537								-	-	-
538								16375.02484	22960								678072.7278	22960			14	49	54.1		Adar	678039.8679	30	35° E	0°		538								-	-	-
539								16405.46169	22961								678102.2605	22961			3	35	2.96		Abib	678069.3992	29	35° E	0°		539								-	-	-
540								366 = D/NTY	22962								678131.7933	22962			16	20	11.8		Zif	678098.9306	30	35° E	0°		540								-	-	-
541								16466.33538	22963								678161.3261	22963			5	5	20.8		Sivan	678128.4619	29	35° E	0°		541								-	-	-
542								16496.77223	22964								678190.8589	22964			17	50	29.6		Tammuz	678157.9933	30	35° E	0°		542								-	-	-
543								16527.20908	22965								678220.3917	22965			6	35	38.6		Ab	678187.5246	29	35° E	0°		543								-	-	-
544								16557.64593	22966								678249.9245	22966			19	20	47.5		Elul	678217.056	30	35° E	0°		544	1857	44	354					-	-	-
545								16588.08278	22967								678279.4572	22967			8	5	56.4		Ethanim	678246.5873	29	35° E	0°		545								-	-	-
546								16618.51963	22968								678308.99	22968			20	51	5.34		Bul	678276.1187	30	35° E	0°		546								-	-	-
547								16648.95648	22969								678338.5228	22969			9	36	14.2		Chislev	678305.65	30	35° E	0°		547								-	-	-
548								16679.39333	22970								678368.0556	22970			22	21	23.2		Tebeth	678335.1814	29	35° E	0°		548								-	-	-
549								16709.83018	22971								678397.5884	22971			11	6	32.0		Sebat	678364.7127	30	35° E	0°		549								-	-	-
550								16740.26703	22972								678427.1212	22972			23	51	41		Adar	678394.2441	29	35° E	0°		550								-	-	-
551								16770.70388	22973								678456.654	22973			12	36	49.9		Abib	678423.7755	30	35° E	0°		551								-	-	-
552								365 = D/NTY	22974								678486.1867	22974			1	21	58.8		Zif	678453.3068	29	35° E	0°		552								-	-	-
553								16831.57757	22975								678515.7195	22975			14	7	7.72		Sivan	678482.8382	30	35° E	0°		553								-	-	-
554								16862.01442	22976								678545.2523	22976			2	52	16.6		Tammuz	678512.3695	29	35° E	0°		554								-	-	-
555								16892.45127	22977								678574.7851	22977			15	37	25.5		Ab	678541.9009	30	35° E	0°		555								-	-	-
556								16922.88812	22978								678604.3179	22978			4	22	34.5		EM 17	678571.4322	29	35° E	0°		556								-	-	-
557								16953.32497	22979								678633.8507	22979			17	7	43.3		Elul	678600.9636	30	35° E	0°		557	1858	45	384					-	-	-
558								16983.76182	22980								678663.3834	22980			5	52	52.3		Ethanim	678630.4949	29	35° E	0°		558								-	-	-
559								17014.19867	22981								678692.9162	22981			18	38	1.18		Bul	678660.0263	30	35° E	0°		559								-	-	-
560								17044.63552	22982								678722.449	22982			7	23	10.1		Chislev	678689.5576	29	35° E	0°		560								-	-	-
561								17075.07237	22983								678751.9818	22983			20	8	19.0		Tebeth	678719.089	30	35° E	0°		561								-	-	-
562								17105.50922	22984								678781.5146	22984			8	53	27.9		Sebat	678748.6203	29	35° E	0°		562								-	-	-
563								17135.94607	22985								678811.0474	22985			21	38	36.8		Adar	678778.1517	30	35° E	0°		563								-	-	-
564								365 = D/NTY	22986								678840.5801	22986			10	23	45.7		Abib	678807.683	30	35° E	0°		564								-	-	-
565								17196.81976	22987								678870.1129	22987			23	8	54.6		Zif	678837.2144	29	35° E	0°		565								-	-	-
566								17227.25661	22988								678899.6457	22988			11	54	3.57		Sivan	678866.7458	30	35° E	0°		566								-	-	-
567								17257.69346	22989								678929.1785	22989			0	39	12.4		Tammuz	678896.2771	29	35° E	0°		567								-	-	-
568								17288.13031	22990								678958.7113	22990			13	24	21.4		Ab	678925.8085	30	35° E	0°		568								-	-	-
569								17318.56716	22991								678988.2441	22991			2	9	30.3		Elul	678955.3398	29	35° E	0°		569	1859	46	354					-	-	-
570								17349.00401	22992								679017.7769	22992			14	54	39.2		Ethanim	678984.8712	30	35° E	0°		570								-	-	-
571								17379.44086	22993								679047.3096	22993			3	39	48.1		Bul	679014.4025	29	35° E	0°		571								-	-	-
572								17409.87771	22994								679076.8424	22994			16	24	57		Chislev	679043.9339	30	35° E	0°		572								-	-	-
573								17440.31456	22995								679106.3752	22995			5	10	5.93		Tebeth	679073.4652	29	35° E	0°		573								-	-	-
574								17470.75141	22996								679135.908	22996			17	55	14.9		Sebat	679102.9966	30	35° E	0°		574	7th Civil Year	ths	7th Civil Year	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year		-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) =

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
22997								679165.4408
22998								679194.9736
22999								679224.5063
23000								679254.0391
23001								679283.5719
23002								679313.1047
23003								679342.6375
23004								679372.1703
23005								679401.7031
23006								679431.2358
23007								679460.7686
23008								679490.3014
23009								679519.8342
23010								679549.367
23011								679578.8998
23012								679608.4325
23013								679637.9653
23014								679667.4981
23015								679697.0309
23016								679726.5637
23017								679756.0965
23018								679785.6292
23019								679815.162
23020								679844.6948
23021								679874.2276
23022								679903.7604
23023								679933.2932
23024								679962.826
23025								679992.3587
23026								680021.8915
23027								680051.4243
23028								680080.9571
23029								680110.4899
23030								680140.0227
23031								680169.5554
23032								680199.0882
23033								680228.621
23034								680258.1538
23035								680287.6866
23036								680317.2194
23037								680346.7521
23038								680376.2849
23039								680405.8177
23040								680435.3505
23041								680464.8833
23042								680494.4161
23043								680523.9489
23044								680553.4816
23045								680583.0144
23046								680612.5472
23047								680642.08
23048								680671.6128
23049								680701.1456
23050								680730.6783
23051								680760.2111
23052								680789.7439
23053								680819.2767
23054								680848.8095
23055								680878.3423
23056								680907.8751
23057								680937.4078

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
22997				6	40	23.8		Adar	679132.5279	29	35° E	0°		575	5th Civil Year or	12 Mo	5th Civil Year or						
22998				19	25	32.7		Abib	679162.0593	30	35° E	0°		576									
22999				8	10	41.6		Zif	679191.5906	29	35° E	0°		577									
23000				20	55	50.4		Sivan	679221.122	30	35° E	0°		578									
23001				9	40	59.4		Tammuz	679250.6533	30	35° E	0°		579									
23002				22	26	8.31		Ab	679280.1847	29	35° E	0°		580									
23003				11	11	17.2		Elul	679309.716	30	35° E	0°		581	1860	47	355						
23004				23	56	26.1		Ethanim	679339.2474	29	35° E	0°		582									
23005				12	41	35.0		Bul	679368.7788	30	35° E	0°		583									
23006				1	26	44		Chislev	679398.3101	29	35° E	0°		584									
23007				14	11	52.8		Tebeth	679427.8415	30	35° E	0°		585									
23008				2	57	1.78		Sebat	679457.3728	29	35° E	0°		586									
23009				15	42	10.7		Adar	679486.9042	30	35° E	0°		587									
23010				4	27	19.6		EM 18	679516.4355	29	35° E	0°		588									
23011				17	12	28.5		Abib	679545.9669	30	35° E	0°		589									
23012				5	57	37.4		Zif	679575.4982	29	35° E	0°		590									
23013				18	42	46.3		Sivan	679605.0296	30	35° E	0°		591									
23014				7	27	55.2		Tammuz	679634.5609	29	35° E	0°		592									
23015				20	13	4.15		Ab	679664.0923	30	35° E	0°		593									
23016				8	58	13.1		Elul	679693.6236	29	35° E	0°		594	1861	48	383						
23017				21	43	22		Ethanim	679723.155	30	35° E	0°		595									
23018				10	28	30.9		Bul	679752.6863	30	35° E	0°		596									
23019				23	13	39.8		Chislev	679782.2177	29	35° E	0°		597									
23020				11	58	48.7		Tebeth	679811.7491	30	35° E	0°		598									
23021				0	43	57.6		Sebat	679841.2804	29	35° E	0°		599									
23022				13	29	6.54		Adar	679870.8118	30	35° E	0°		600									
23023				2	14	15.4		Abib	679900.3431	29	35° E	0°		601									
23024				14	59	24.4		Zif	679929.8745	30	35° E	0°		602									
23025				3	44	33.3		Sivan	679959.4058	29	35° E	0°		603									
23026				16	29	42.2		Tammuz	679988.9372	30	35° E	0°		604									
23027				5	14	51.1		Ab	680018.4685	29	35° E	0°		605									
23028	2372 BCE	Jan.	06	18	00	00	Sun.	Elul	680047.9999	30	35° E	0°	38	606	1862	49	355						
23029				06	45	8.91		Ethanim	680077.5312	29	35° E	0°		1									
23030				19	30	17.8		Bul	680107.0626	30	35° E	0°		2									
23031				08	15	26.7		Chislev	680136.5939	29	35° E	0°		3									
23032				21	0	35.6		Tebeth	680166.1253	30	35° E	0°		4									
23033				9	45	44.1		Sebat	680195.6566	30	35° E	0°		5									
23034				22	30	53.6		Adar	680225.188	29	35° E	0°		6									
23035				11	16	2.38		Abib	680254.7193	30	35° E	0°		7									
23036				00	01	11.3		Zif	680284.2507	29	35° E	0°		8									
23037				12	46	20.2		Sivan	680313.7821	30	35° E	0°		9									
23038				1	31	28.1		Tammuz	680343.3134	29	35° E	0°		10									
23039				14	16	38		Ab	680372.8448	30	35° E	0°		11									
23040				3	1	46.9		Elul	680402.3761	29	35° E	0°		12	1863	1	354						
23041				15	46	55.8		Ethanim	680431.9075	30	35° E	0°		13									
23042				4	32	4.75		Bul	680461.4388	29	35° E	0°		14									
23043				17	17	13.7		Chislev	680490.9702	30	35° E	0°		15									
23044				6	2	22.6		Tebeth	680520.5015	29	35° E	0°		16									
23045				18	47	31.5		Sebat	680550.0329	30	35° E	0°		17									
23046				7	32	40.7		Adar	680579.5642	29	35° E	0°		18									
23047				20	17	49.3		Abib	680609.0956	30	35° E	0°		19									
23048				9	2	57.2		Zif	680638.6269	30	35° E	0°		20									
23049				21	48	7.12		Sivan	680668.1583	29	35° E	0°		21									
23050				10	33	16.0		Tammuz	680697.6896	30	35° E	0°		22									
23051				23	18	25		Ab	680727.221	29	35° E	0°		23									
23052				12	3	33.8		Elul	680756.7524	30	35° E	0°		24	1864	2	355						
23053				00	48	42.8		Ethanim	680786.2837	29	35° E	0°		25									
23054				13	33	51.7		Bul	680815.8151	30	35° E	0°		26									
23055				2	19	0.59		Chislev	680845.3464	29	35° E	0°		27									
23056				15	04	9.5		Tebeth	680874.8778	30	35° E	0°		28									
23057				03	49	18.4		Sebat	680904.4091	29	35° E	0°		29									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 5th Civil Year or 5th Religious Year or 47th Religious Year 13 Months 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year 13 Months 6th Civil Year or 48th Civil Year 6th Religious Year or 48th Religious Year 12 Months 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) 12 Months Half of 7th or 49th Civil Year 5 months = Sabbatical Sabbatical Year JUBILEE YEAR 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year 12 Months Every 7th Year Half of 1st Civil Year 1st Religious Year 12 Months 1st Religious Year

2nd Civil Year 12 Months 2nd Civil Year 2nd Religious Year 12 Months 2nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

91	not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2769.753272	23119								682768.4405	23119			02	28	30.8		Sebat	682735.353	29	35° E	0°		91	1st Civil Year or 8th C	13 Months	1st Civil Year or 8th C										
92		2800.190121	23120								682797.9732	23120			15	13	39.9		Adar	682764.8844	30	35° E	0°		92					7	355	-	-	-
93		2830.62697	23121								682827.506	23121			03	58	48.7		Abib	682794.4157	29	35° E	0°		93				1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	-	-	-
94		2861.063819	23122								682857.0388	23122			16	43	57.6		Zif	682823.9471	30	35° E	0°		94							-	-	-
95		2891.500668	23123								682886.5716	23123			05	29	6.53		Sivan	682853.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	23124								682916.1044	23124			18	14	15.4		Tammuz	682883.0098	30	35° E	0°		96							-	-	-
97		2952.374367	23125								682945.6372	23125			06	59	24.3		Ab	682912.5411	29	35° E	0°		97							-	-	-
98		2982.811216	23126								682975.17	23126			19	44	33.3		EM 3	682942.0725	30	35° E	0°		98							-	-	-
99		3013.248065	23127								683004.7027	23127			8	29	42.1		Elul	682971.6038	29	35° E	0°		99	1870	8	383				-	-	-
100		3043.684914	23128								683034.2355	23128			21	14	51.0		Ethanim	683001.1352	30	35° E	0°		100							-	-	-
101		3074.121763	23129								683063.7683	23129			10	0	0		Bul	683030.6665	30	35° E	0°		101							-	-	-
102		3104.558612	23130								683093.3011	23130			22	45	8.91		Chislev	683060.1979	29	35° E	0°		102							-	-	-
103		3134.995461	23131								683122.8339	23131			11	30	17.8		Tebeth	683089.7293	30	35° E	0°		103							-	-	-
104		3165.432311	23132								683152.3667	23132			00	15	26.7		Sebat	683119.2606	29	35° E	0°		104							-	-	-
105		3195.86916	23133								683181.8994	23133			13	0	35.7		Adar	683148.792	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	23134								683211.4322	23134			01	45	44.5		Abib	683178.3233	29	35° E	0°		106							-	-	-
107		3256.742858	23135								683240.965	23135			14	30	53.4		Zif	683207.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	23136								683270.4978	23136			03	16	2.37		Sivan	683237.386	29	35° E	0°		108							-	-	-
109		3317.616556	23137								683300.0306	23137			16	01	11.2		Tammuz	683266.9174	30	35° E	0°		109							-	-	-
110		3348.053405	23138								683329.5634	23138			04	46	20.1		Ab	683296.4487	29	35° E	0°		110							-	-	-
111		3378.490255	23139								683359.0961	23139			17	31	29.3		Elul	683325.9801	30	35° E	0°		111	1871	9	355				-	-	-
112		3408.927104	23140								683388.6289	23140			06	16	38.0		Ethanim	683355.5114	29	35° E	0°		112							-	-	-
113		3439.363953	23141								683418.1617	23141			19	01	46.9		Bul	683385.0428	30	35° E	0°		113							-	-	-
114		3469.800802	23142								683447.6945	23142			07	46	55.8		Chislev	683414.5741	29	35° E	0°		114							-	-	-
115		3500.237651	23143								683477.2273	23143			20	32	4.75		Tebeth	683444.1055	30	35° E	0°		115							-	-	-
116		3530.6745	23144								683506.7601	23144			09	17	13.6		Sebat	683473.6368	30	35° E	0°		116							-	-	-
117		3561.111349	23145								683536.2929	23145			22	2	22.8		Adar	683503.1682	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	23146								683565.8256	23146			10	47	31.4		Abib	683532.6995	30	35° E	0°		118							-	-	-
119		3621.985048	23147								683595.3584	23147			23	32	40.3		Zif	683562.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	23148								683624.8912	23148			12	17	49.3		Sivan	683591.7623	30	35° E	0°		120							-	-	-
121		3682.858746	23149								683654.424	23149			01	02	58.2		Tammuz	683621.2936	29	35° E	0°		121							-	-	-
122	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New	3713.295595	23150								683683.9568	23150			13	48	7.12		Ab	683650.825	30	35° E	0°		122							-	-	-
123		3743.732444	23151								683713.4896	23151			2	33	15.6		Elul	683680.3563	29	35° E	0°		123	1872	10	354				-	-	-
124		3774.169293	23152								683743.0223	23152			15	18	24.9		Ethanim	683709.8877	30	35° E	0°		124							-	-	-
125		3804.606143	23153								683772.5551	23153			4	3	33.8		Bul	683739.419	29	35° E	0°		125							-	-	-
126		3835.042992	23154								683802.0879	23154			16	48	42.7		Chislev	683768.9504	30	35° E	0°		126							-	-	-
127		3865.479841	23155								683831.6207	23155			05	33	51.7		Tebeth	683798.4817	29	35° E	0°		127							-	-	-
128		3895.91669	23156								683861.1535	23156			18	19	0.59		Sebat	683828.0131	30	35° E	0°		128							-	-	-
129		3926.353539	23157								683890.6863	23157			7	4	9.12		Adar	683857.5444	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	23158								683920.2191	23158			19	49	18.4		Abib	683887.0758	30	35° E	0°		130							-	-	-
131		3987.227237	23159								683949.7518	23159			08	34	27.3		EM 4	683916.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	23160								683979.2846	23160			21	19	36.2		Zif	683946.1385	30	35° E	0°		132							-	-	-
133		4048.100936	23161								684008.8174	23161			10	4	45.1		Sivan	683975.6698	30	35° E	0°		133							-	-	-
134		4078.537785	23162								684038.3502	23162			22	49	54.1		Tammuz	684005.2012	29	35° E	0°		134							-	-	-
135		4108.974634	23163								684067.883	23163			11	35	2.97		Ab	684034.7326	30	35° E	0°		135							-	-	-
136		4139.411483	23164								684097.4158	23164			0	20	12.2		Elul	684064.2639	29	35° E	0°		136	1873	11	384				-	-	-
137		4169.848332	23165								684126.9485	23165			13	5	20.8		Ethanim	684093.7953	30	35° E	0°		137							-	-	-
138		4200.285181	23166								684156.4813	23166			01	50	29.7		Bul	684123.3266	29	35° E	0°		138							-	-	-
139		4230.72203	23167								684186.0141	23167			14	35	38.6		Chislev	684152.858	30	35° E	0°		139							-	-	-
140		4261.15888	23168								684215.5469	23168			3	20	47.5		Tebeth	684182.3893	29	35° E	0°		140							-	-	-
141		4291.595729	23169								684245.0797	23169			16	5	56.4		Sebat	684211.9207	30	35° E	0°		141							-	-	-
142		4322.032578	23170								684274.6125	23170			4	51	4.9		Adar	684241.452	29	35° E	0°		142					11	384	-	-	-
143		4352.469427	23171								684304.1452	23171			17	36	14.3		Abib	684270.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	23172								684333.678	23172			6	21	23.1		Zif	684300.5147	29	35° E	0°		144							-	-	-
145		4413.343125	23173								684363.2108	23173			19	6	32.0		Sivan	684330.0461	30	35° E	0°		145							-	-	-
146		4443.779974	23174								684392.7436	23174			7	51	40.9		Tammuz	684359.5774	29	35° E	0°		146							-	-	-
147		4474.216824	23175								684422.2764	23175			20	36	49.9		Ab	684389.1088	30	35° E	0°		147							-	-	-
148		4504.653673	23176								684451.8092	23176			9	21	58.5		Elul	684418.6401	30	35° E	0°		148	1874	12	355				-	-	-
149		4535.090522	23177								684481.342	23177			22	7	7.72		Ethanim	684448.1715	29	35° E	0°		149							-	-	-
150		4565.527371	23178								684510.8747	23178			10	52	16.6		Bul	684477.7028	30	35° E	0°		150	vil Year			h Religious Year or 12th Religious Year	12 Months	h Religious Year or 12th Religious Year	-	-	-
151		4595.96422	23179								684540.4075	23179			23	37	25.5		Chislev	684507.2342	29	35° E	0°		151							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

152								4626.401069	23180								684569.9403	23180			12	22	34.4		Tebeth	684536.7656	30	35° E	0°		152	6th Civil Year or 13th C	12 Months	6th Civil Year or 13th C	5		5	-	-	-
153								4656.837918	23181								684599.4731	23181			1	7	43.3		Sebat	684566.2969	29	35° E	0°		153							-	-	-
154								4687.274768	23182								684629.0059	23182			13	52	52		Adar	684595.8283	30	35° E	0°		154							-	-	-
155								4717.711617	23183								684658.5387	23183			2	38	1.19		Abib	684625.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	23184								684688.0714	23184			15	23	10.0		Zif	684654.891	30	35° E	0°		156							-	-	-
157								4778.585315	23185								684717.6042	23185			4	8	19		Sivan	684684.4223	29	35° E	0°		157							-	-	-
158								4809.022164	23186								684747.137	23186			16	53	27.9		Tammuz	684713.9537	30	35° E	0°		158							-	-	-
159								4839.459013	23187								684776.6698	23187			5	38	36.8		Ab	684743.485	29	35° E	0°		159							-	-	-
160								4869.895862	23188								684806.2026	23188			18	23	45.6		Elul	684773.0164	30	35° E	0°		160	1875	13	354				-	-	-
161								4900.332712	23189								684835.7354	23189			7	8	54.7		Ethanim	684802.5477	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)		6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year	-	-	-
162								4930.769561	23190								684865.2681	23190			19	54	3.56		Bul	684832.0791	30	35° E	0°		162							-	-	-
163								4961.20641	23191								684894.8009	23191			8	39	12.5		Kislev	684861.6104	29	35° E	0°		163							-	-	-
164								4991.643259	23192								684924.3337	23192			21	24	21.4		EM 5	684891.1418	30	35° E	0°		164							-	-	-
165								5022.080108	23193								684953.8665	23193			10	9	30.3		Tebeth	684920.6731	30	35° E	0°		165							-	-	-
166								5052.516957	23194								684983.3993	23194			22	54	39.2		Sebat	684950.2045	29	35° E	0°		166							-	-	-
167								5082.953806	23195								685012.9321	23195			11	39	47.8		Adar	684979.7359	30	35° E	0°		167							-	-	-
168								366 = D/NTY	23196								685042.4649	23196			0	24	57		Abib	685009.2672	29	35° E	0°		168							-	-	-
169								5143.827505	23197								685071.9976	23197			13	10	5.94		Zif	685038.7986	30	35° E	0°		169							-	-	-
170								5174.264354	23198								685101.5304	23198			1	55	14.9		Sivan	685068.3299	29	35° E	0°		170							-	-	-
171								5204.701203	23199								685131.0632	23199			14	40	23.8		Tammuz	685097.8613	30	35° E	0°		171							-	-	-
172								5235.138052	23200								685160.596	23200			3	25	32.7		Ab	685127.3926	29	35° E	0°		172							-	-	-
173								5265.574901	23201								685190.1288	23201			16	10	41.6		Elul	685156.924	30	35° E	0°		173	1876	14	384				-	-	-
174								5296.01175	23202								685219.6616	23202			04	55	50.5		Ethanim	685186.4553	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	-	-	-
175								5326.4486	23203								685249.1943	23203			17	40	59.4		Bul	685215.9867	30	35° E	0°		175							-	-	-
176								5356.885449	23204								685278.7271	23204			6	26	8.32		Chislev	685245.518	29	35° E	0°		176							-	-	-
177								5387.322298	23205								685308.2599	23205			19	11	17.2		Tebeth	685275.0494	30	35° E	0°		177							-	-	-
178								5417.759147	23206								685337.7927	23206			7	56	26.1		Sebat	685304.5807	29	35° E	0°		178							-	-	-
179								5448.195996	23207								685367.3255	23207			20	41	34.9		Adar	685334.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	23208								685396.8583	23208			9	26	44		Abib	685363.6434	30	35° E	0°		180							-	-	-
181								5509.069694	23209								685426.3911	23209			22	11	52.9		Zif	685393.1748	29	35° E	0°		181							-	-	-
182								5539.506543	23210								685455.9238	23210			10	57	1.78		Sivan	685422.7061	30	35° E	0°		182							-	-	-
183								5569.943393	23211								685485.4566	23211			23	42	10.7		Tammuz	685452.2375	29	35° E	0°		183							-	-	-
184								5600.380242	23212								685514.9894	23212			12	27	19.6		Ab	685481.7689	30	35° E	0°		184							-	-	-
185								5630.817091	23213								685544.5222	23213			1	12	28.5		Elul	685511.3002	29	35° E	0°		185	1877	15	354				-	-	-
186								5661.25394	23214								685574.055	23214			13	57	37.4		Ethanim	685540.8316	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	-	-	-
187								5691.690789	23215								685603.5878	23215			2	42	46.3		Bul	685570.3629	29	35° E	0°		187							-	-	-
188								5722.127638	23216								685633.1205	23216			15	27	55.2		Chislev	685599.8943	30	35° E	0°		188							-	-	-
189								5752.564487	23217								685662.6533	23217			4	13	4.15		Tebeth	685629.4256	29	35° E	0°		189							-	-	-
190								5783.001337	23218								685692.1861	23218			16	58	13.0		Sebat	685658.957	30	35° E	0°		190							-	-	-
191								5813.438186	23219								685721.7189	23219			5	43	22.1		Adar	685688.4883	29	35° E	0°		191							-	-	-
192								365 = D/NTY	23220								685751.2517	23220			18	28	30.8		Abib	685718.0197	30	35° E	0°		192							-	-	-
193								5874.311884	23221								685780.7845	23221			7	13	39.8		Zif	685747.551	29	35° E	0°		193							-	-	-
194								5904.748733	23222								685810.3172	23222			19	58	48.7		Sivan	685777.0824	30	35° E	0°		194							-	-	-
195								5935.185582	23223								685839.85	23223			8	43	57.6		Tammuz	685806.6137	29	35° E	0°		195							-	-	-
196								5965.622431	23224								685869.3828	23224			21	29	6.53		EM 6	685836.1451	30	35° E	0°		196							-	-	-
197								5996.059281	23225								685898.9156	23225			10	14	15.4		Ab	685865.6764	30	35° E	0°		197							-	-	-
198								6026.49613	23226								685928.4484	23226			22	59	24.2		Elul	685895.2078	29	35° E	0°		198	1878	16	384				-	-	-
199								6056.932979	23227								685957.9812	23227			11	44	33.2		Ethanim	685924.7392	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	-	-	-
200								6087.369828	23228								685987.514	23228			0	29	42.1		Bul	685954.2705	29	35° E	0°		200							-	-	-
201								6117.806677	23229								686017.0467	23229			13	14	51.0		Chislev	685983.8019	30	35° E	0°		201							-	-	-
202								6148.243526	23230								686046.5795	23230			2	0	0		Tebeth	686013.3332	29	35° E	0°		202							-	-	-
203								6178.680375	23231								686076.1123	23231			14	45	8.91		Sebat	686042.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	23232								686105.6451	23232			3	30	17.8		Adar	686072.3959	29	35° E	0°		204							-	-	-
205								6239.554074	23233								686135.1779	23233			16	15	26.7		Abib	686101.9273	30	35° E	0°		205							-	-	-
206								6269.990923	23234								686164.7107	23234			5	0	35.6		Zif	686131.4586	29	35° E	0°		206							-	-	-
207								6300.427772	23235								686194.2434	23235			17	45	44.5		Sivan	686160.99	30	35° E	0°		207							-	-	-
208								6330.864621	23236								686223.7762	23236			6	30	53.4		Tammuz	686190.5213	29	35° E	0°		208							-	-	-
209								6361.30147	23237								686253.309	23237			19	16	2.37		Ab	686220.0527	30	35° E	0°		209							-	-	-
210								6391.738319	23238								686282.8418	23238			8	1	11.4		Elul	686249.584	29	35° E	0°		210	1879	17	354				-	-	-
211								6422.175169	23239								686312.3746	23239			20	46	20.1		Ethanim	686279.1154	30	35° E	0°		211	Year		Year	eligious Year or 17th Religious Year	12 Months	eligious Year or 17th Religious Year	-	-	-
212								6452.612018	23240								686341.9074	23240			9	31	29.1		Bul	686308.6467	30	35° E	0°		212							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

213								6483.048867	23241								686371.4401	23241			22	16	38.0		Chislev	686338.1781	29	35° E	0°		213	4th Civil Year or 18th Civil	12 Months	4th Civil Year or 18th Civil	3rd I		3rd I	-	-	-
214								6513.485716	23242								686400.9729	23242			11	1	46.9		Tebeth	686367.7094	30	35° E	0°		214							-	-	-
215								6543.922565	23243								686430.5057	23243			23	46	55.8		Sebat	686397.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	23244								686460.0385	23244			12	32	4.99		Adar	686426.7722	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	23245								686489.5713	23245			1	17	13.6		Abib	686456.3035	29	35° E	0°		217				13 Months			-	-	-
218								6635.233113	23246								686519.1041	23246			14	2	22.6		Zif	686485.8349	30	35° E	0°		218							-	-	-
219								6665.669962	23247								686548.6369	23247			2	47	31.4		Sivan	686515.3662	29	35° E	0°		219							-	-	-
220								6696.106811	23248								686578.1696	23248			15	32	40.3		Tammuz	686544.8976	30	35° E	0°		220							-	-	-
221								6726.54366	23249								686607.7024	23249			4	17	49.3		Ab	686574.4289	29	35° E	0°		221							-	-	-
222								6756.980509	23250								686637.2352	23250			17	2	57.7		Elul	686603.9603	30	35° E	0°		222	1880	18	355				-	-	-
223								6787.417358	23251								686666.768	23251			5	48	7.12		Ethanim	686633.4916	29	35° E	0°		223							-	-	-
224								6817.854207	23252								686696.3008	23252			18	33	16.0		Bul	686663.023	30	35° E	0°		224							-	-	-
225								6848.291057	23253								686725.8336	23253			7	18	24.9		Chislev	686692.5543	29	35° E	0°		225							-	-	-
226								6878.727906	23254								686755.3663	23254			20	3	33.8		Tebeth	686722.0857	30	35° E	0°		226							-	-	-
227								6909.164755	23255								686784.8991	23255			8	48	42.7		Sebat	686751.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	23256								686814.4319	23256			21	33	51.7		Adar	686781.1484	30	35° E	0°		228							-	-	-
229								6970.038453	23257								686843.9647	23257			10	19	0.76		EM 7	686810.6797	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	23258								686873.4975	23258			23	4	9.50		Abib	686840.2111	29	35° E	0°		230							-	-	-
231								7030.912151	23259								686903.0303	23259			11	49	18.4		Zif	686869.7425	30	35° E	0°		231							-	-	-
232								7061.349	23260								686932.5631	23260			0	34	27.3		Sivan	686899.2738	29	35° E	0°		232							-	-	-
233								7091.78585	23261								686962.0958	23261			13	19	36.2		Tammuz	686928.8052	30	35° E	0°		233							-	-	-
234								7122.222699	23262								686991.6286	23262			2	4	44.1		Ab	686958.3365	29	35° E	0°		234							-	-	-
235								7152.659548	23263								687021.1614	23263			14	49	54.3		Elul	686987.8679	30	35° E	0°		235	1881	19	384				-	-	-
236								7183.096397	23264								687050.6942	23264			3	35	2.97		Ethanim	687017.3992	29	35° E	0°		236							-	-	-
237								7213.533246	23265								687080.227	23265			16	20	11.8		Bul	687046.9306	30	35° E	0°		237							-	-	-
238								7243.970095	23266								687109.7598	23266			5	5	20.7		Chislev	687076.4619	29	35° E	0°		238							-	-	-
239								7274.406944	23267								687139.2925	23267			17	50	29.7		Tebeth	687105.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	23268								687168.8253	23268			6	35	38.6		Sebat	687135.5246	29	35° E	0°		240							-	-	-
241								7335.280643	23269								687198.3581	23269			19	20	47.0		Adar	687165.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	23270								687227.8909	23270			8	5	56.4		Abib	687194.5873	29	35° E	0°		242							-	-	-
243								7396.154341	23271								687257.4237	23271			20	51	5.34		Zif	687224.1187	30	35° E	0°		243							-	-	-
244								7426.59119	23272								687286.9565	23272			9	36	14.2		Sivan	687253.65	30	35° E	0°		244							-	-	-
245								7457.028039	23273								687316.4892	23273			22	21	23.1		Tammuz	687283.1814	29	35° E	0°		245							-	-	-
246								7487.464888	23274								687346.022	23274			11	6	32.0		Ab	687312.7127	30	35° E	0°		246							-	-	-
247								7517.901738	23275								687375.5548	23275			23	51	40.6		Elul	687342.2441	29	35° E	0°		247	1882	20	354				-	-	-
248								7548.338587	23276								687405.0876	23276			12	36	49.9		Ethanim	687371.7755	30	35° E	0°		248							-	-	-
249								7578.775436	23277								687434.6204	23277			1	21	58.8		Bul	687401.3068	29	35° E	0°		249							-	-	-
250								7609.212285	23278								687464.1532	23278			14	7	7.72		Chislev	687430.8382	30	35° E	0°		250							-	-	-
251								7639.649134	23279								687493.686	23279			2	52	16.6		Tebeth	687460.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	23280								687523.2187	23280			15	37	25.5		Sebat	687489.9009	30	35° E	0°		252							-	-	-
253								7700.522832	23281								687552.7515	23281			4	22	34.2		Adar	687519.4322	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	23282								687582.2843	23282			17	7	43.4		Abib	687548.9636	30	35° E	0°		254							-	-	-
255								7761.396531	23283								687611.8171	23283			5	52	52.3		Zif	687578.4949	29	35° E	0°		255							-	-	-
256								7791.83338	23284								687641.3499	23284			18	38	1.19		Sivan	687608.0263	30	35° E	0°		256							-	-	-
257								7822.270229	23285								687670.8827	23285			7	23	10.1		Tammuz	687637.5576	29	35° E	0°		257							-	-	-
258								7852.707078	23286								687700.4154	23286			20	8	19		Ab	687667.089	30	35° E	0°		258							-	-	-
259								7883.143927	23287								687729.9482	23287			8	53	27.7		Elul	687696.6203	29	35° E	0°		259	1883	21	354				-	-	-
260								7913.580776	23288								687759.481	23288			21	38	36.8		Ethanim	687726.1517	30	35° E	0°		260							-	-	-
261								7944.017626	23289								687789.0138	23289			10	23	45.7		Bul	687755.683	30	35° E	0°		261							-	-	-
262								7974.454475	23290								687818.5466	23290			23	8	54.7		EM 8	687785.2144	29	35° E	0°		262							-	-	-
263								8004.891324	23291								687848.0794	23291			11	54	3.56		Kislev	687814.7458	30	35° E	0°		263							-	-	-
264								365 = D/NTY	23292								687877.6121	23292			0	39	12.5		Tebeth	687844.2771	29	35° E	0°		264							-	-	-
265								8065.765022	23293								687907.1449	23293			13	24	21.4		Sebat	687873.8085	30	35° E	0°		265							-	-	-
266								8096.201871	23294								687936.6777	23294			2	9	30		Adar	687903.3398	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	23295								687966.2105	23295			14	54	39.2		Abib	687932.8712	30	35° E	0°		267							-	-	-
268								8157.07557	23296								687995.7433	23296			3	39	48.1		Zif	687962.4025	29	35° E	0°		268							-	-	-
269								8187.512419	23297								688025.2761	23297			16	24	57		Sivan	687991.9339	30	35° E	0°		269							-	-	-
270								8217.949268	23298								688054.8089	23298			5	10	5.94		Tammuz	688021.4652	29	35° E	0°		270							-	-	-
271								8248.386117	23299								688084.3416	23299			17	55	14.9		Ab	688050.9966	30	35° E	0°		271							-	-	-
272								8278.822966	23300								688113.8744	23300			6	40	23.5		Elul	688080.5279	29	35° E	0°		272	1884	22	384				-	-	-
273								8309.259815	23301								688143.4072	23301			19	25	32.7		Ethanim	688110.0593	30	35° E	0°		273	r		r				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

274								8339.696664	23302								688172.94	23302			8	10	41.6		Bul	688139.5906	29	35° E	0°		274	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year		1st Religious Year		-	-	-
275								8370.133514	23303								688202.4728	23303			20	55	50.5		Chislev	688169.122	30	35° E	0°		275								-	-	-
276								366 = D/NTY	23304								688232.0056	23304			9	40	59.4		Tebeth	688198.6533	30	35° E	0°		276								-	-	-
277								8431.007212	23305								688261.5383	23305			22	26	8.31		Sebat	688228.1847	29	35° E	0°		277								-	-	-
278								8461.444061	23306								688291.0711	23306			11	11	17.1		Adar	688257.716	30	35° E	0°		278					22	355		-	-	-
279								8491.88091	23307								688320.6039	23307			23	56	26.1		Abib	688287.2474	29	35° E	0°		279								-	-	-
280								8522.317759	23308								688350.1367	23308			12	41	35.0		Zif	688316.7788	30	35° E	0°		280								-	-	-
281								8552.754608	23309								688379.6695	23309			1	26	43.9		Sivan	688346.3101	29	35° E	0°		281								-	-	-
282								8583.191457	23310								688409.2023	23310			14	11	52.8		Tammuz	688375.8415	30	35° E	0°		282								-	-	-
283								8613.628307	23311								688438.7351	23311			2	57	1.78		Ab	688405.3728	29	35° E	0°		283								-	-	-
284								8644.065156	23312								688468.2678	23312			15	42	10.7		Elul	688434.9042	30	35° E	0°		284	1885	23	355					-	-	-
285								8674.502005	23313								688497.8006	23313			04	27	19.6		Ethanim	688464.4355	29	35° E	0°		285								-	-	-
286								8704.938854	23314								688527.3334	23314			17	12	28.5		Bul	688493.9669	30	35° E	0°		286								-	-	-
287								8735.375703	23315								688556.8662	23315			5	57	37.4		Chislev	688523.4982	29	35° E	0°		287								-	-	-
288								365 = D/NTY	23316								688586.399	23316			18	42	46.3		Tebeth	688553.0296	30	35° E	0°		288								-	-	-
289								8796.249401	23317								688615.9318	23317			7	27	55.2		Sebat	688582.5609	29	35° E	0°		289								-	-	-
290								8826.686251	23318								688645.4645	23318			20	13	4.22		Adar	688612.0923	30	35° E	0°		290								-	-	-
291								8857.1231	23319								688674.9973	23319			8	58	13.0		Abib	688641.6236	29	35° E	0°		291								-	-	-
292								8887.559949	23320								688704.5301	23320			21	43	21.9		Zif	688671.155	30	35° E	0°		292								-	-	-
293								8917.996798	23321								688734.0629	23321			10	28	30.8		Sivan	688700.6863	30	35° E	0°		293								-	-	-
294								8948.433647	23322								688763.5957	23322			23	13	39.8		EM 9	688730.2177	29	35° E	0°		294								-	-	-
295								8978.870496	23323								688793.1285	23323			11	58	48.7		Tammuz	688759.7491	30	35° E	0°		295								-	-	-
296								9009.307345	23324								688822.6612	23324			0	43	57.6		Ab	688789.2804	29	35° E	0°		296								-	-	-
297								9039.744195	23325								688852.194	23325			13	29	6.43		Elul	688818.8118	30	35° E	0°		297	1886	24	384					-	-	-
298								9070.181044	23326								688881.7268	23326			2	14	15.4		Ethanim	688848.3431	29	35° E	0°		298								-	-	-
299								9100.617893	23327								688911.2596	23327			14	59	24.3		Bul	688877.8745	30	35° E	0°		299								-	-	-
300								365 = D/NTY	23328								688940.7924	23328			3	44	33.2		Chislev	688907.4058	29	35° E	0°		300								-	-	-
301								9161.491591	23329								688970.3252	23329			16	29	41.1		Tebeth	688936.9372	30	35° E	0°		301								-	-	-
302								9191.92844	23330								688999.858	23330			5	14	51.1		Sebat	688966.4685	29	35° E	0°		302								-	-	-
303								9222.365289	23331								689029.3907	23331			18	00	0		Adar	688995.9999	30	35° E	0°		303					24	384		-	-	-
304								9252.802139	23332								689058.9235	23332			6	45	8.91		Abib	689025.5312	29	35° E	0°		304								-	-	-
305								9283.238988	23333								689088.4563	23333			19	30	17.8		Zif	689055.0626	30	35° E	0°		305								-	-	-
306								9313.675837	23334								689117.9891	23334			8	15	26.7		Sivan	689084.5939	29	35° E	0°		306								-	-	-
307								9344.112686	23335								689147.5219	23335			21	0	35.6		Tammuz	689114.1253	30	35° E	0°		307								-	-	-
308								9374.549535	23336								689177.0547	23336			9	45	44.5		Ab	689143.6566	30	35° E	0°		308								-	-	-
309								9404.986384	23337								689206.5874	23337			22	30	53.6		Elul	689173.188	29	35° E	0°		309	1887	25	354					-	-	-
310								9435.423233	23338								689236.1202	23338			11	16	2.37		Ethanim	689202.7193	30	35° E	0°		310								-	-	-
311								9465.860083	23339								689265.653	23339			0	1	11.2		Bul	689232.2507	29	35° E	0°		311								-	-	-
312								365 = D/NTY	23340								689295.1858	23340			12	46	20.1		Chislev	689261.7821	30	35° E	0°		312								-	-	-
313								9526.733781	23341								689324.7186	23341			1	31	29.1		Tebeth	689291.3134	29	35° E	0°		313								-	-	-
314								9557.17063	23342								689354.2514	23342			14	16	38.0		Sebat	689320.8448	30	35° E	0°		314								-	-	-
315								9587.607479	23343								689383.7841	23343			3	1	47.1		Adar	689350.3761	29	35° E	0°		315					25	354		-	-	-
316								9618.044328	23344								689413.3169	23344			15	46	55.8		Abib	689379.9075	30	35° E	0°		316								-	-	-
317								9648.481177	23345								689442.8497	23345			4	32	4.75		Zif	689409.4388	29	35° E	0°		317								-	-	-
318								9678.918027	23346								689472.3825	23346			17	17	13.6		Sivan	689438.9702	30	35° E	0°		318								-	-	-
319								9709.354876	23347								689501.9153	23347			6	2	22.5		Tammuz	689468.5015	29	35° E	0°		319								-	-	-
320								9739.791725	23348								689531.4481	23348			18	47	31.5		Ab	689498.0329	30	35° E	0°		320								-	-	-
321								9770.228574	23349								689560.9809	23349			7	32	40.7		Elul	689527.5642	29	35° E	0°		321	1888	26	354					-	-	-
322								9800.665423	23350								689590.5136	23350			20	17	49.3		Ethanim	689557.0956	30	35° E	0°		322								-	-	-
323								9831.102272	23351								689620.0464	23351			9	2	58.2		Bul	689586.6269	30	35° E	0°		323								-	-	-
324								366 = D/NTY	23352								689649.5792	23352			21	48	7.12		Chislev	689616.1583	29	35° E	0°		324								-	-	-
325								9891.975971	23353								689679.112	23353			10	33	16.0		Tebeth	689645.6896	30	35° E	0°		325								-	-	-
326								9922.41282	23354								689708.6448	23354			23	18	24.9		Sebat	689675.221	29	35° E	0°		326								-	-	-
327								9952.849669	23355								689738.1776	23355			12	3	33.4		EM 10	689704.7524	30	35° E	0°		327								-	-	-
328								9983.286518	23356								689767.7103	23356			0	48	42.9		Adar	689734.2837	29	35° E	0°		328								-	-	-
329								10013.72337	23357								689797.2431	23357			13	33	51.6		Abib	689763.8151	30	35° E	0°		329								-	-	-
330								10044.16022	23358								689826.7759	23358			2	19	0.59		Zif	689793.3464	29	35° E	0°		330								-	-	-
331								10074.59707	23359								689856.3087	23359			15	4	9.5		Sivan	689822.8778	30	35° E	0°		331								-	-	-
332								10105.03391	23360								689885.8415	23360			3	49	18.4		Tammuz	689852.4091	29	35° E	0°		332								-	-	-
333								10135.47076	23361								689915.3743	23361			16	34	27.3		Ab	689881.9405	30	35° E	0°		333								-	-	-
334								10165.90761	23362								689944.9071	23362			5	19	36.4		Elul	689911.4718	29	35° E	0°		334	1889	27	384					-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

335								10196.34446	23363								689974.4398	23363				18	4	45.1		Ethanim	689941.0032	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year	12	6th Religious Year	-	-	-
336								365 = D/NTY	23364								690003.9726	23364				6	49	54.0		Bul	689970.5345	29	35° E	0°		336							-	-	-
337								10257.21816	23365								690033.5054	23365				19	35	3.26		Chislev	690000.0659	30	35° E	0°		337							-	-	-
338								10287.65501	23366								690063.0382	23366				8	20	11.9		Tebeth	690029.5972	29	35° E	0°		338							-	-	-
339								10318.09186	23367								690092.571	23367				21	5	20.5		Sebat	690059.1286	30	35° E	0°		339							-	-	-
340								10348.52871	23368								690122.1038	23368				9	50	29.2		Adar	690088.6599	30	35° E	0°		340								27	355	-	-	-
341								10378.96556	23369								690151.6365	23369				22	35	38.6		Abib	690118.1913	29	35° E	0°		341							-	-	-
342								10409.40241	23370								690181.1693	23370				11	20	47.3		Zif	690147.7226	30	35° E	0°		342							-	-	-
343								10439.83926	23371								690210.7021	23371				0	5	56		Sivan	690177.254	29	35° E	0°		343							-	-	-
344								10470.2761	23372								690240.2349	23372				12	51	5.47		Tammuz	690206.7854	30	35° E	0°		344							-	-	-
345								10500.71295	23373								690269.7677	23373				1	36	14.1		Ab	690236.3167	29	35° E	0°		345							-	-	-
346								10531.1498	23374								690299.3005	23374				14	21	22.8		Elul	690265.8481	30	35° E	0°		346	1890	28	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
347								10561.58665	23375								690328.8332	23375				3	6	32.2		Ethanim	690295.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	23376								690358.366	23376				15	51	40.8		Bul	690324.9108	30	35° E	0°		348							-	-	-
349								10622.46035	23377								690387.8988	23377				4	36	49.5		Chislev	690354.4421	29	35° E	0°		349							-	-	-
350								10652.8972	23378								690417.4316	23378				17	21	59.0		Tebeth	690383.9735	30	35° E	0°		350							-	-	-
351								10683.33405	23379								690446.9644	23379				6	7	7.68		Sebat	690413.5048	29	35° E	0°		351	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				-	-	-
352								10713.7709	23380								690476.4972	23380				18	52	16.3		Adar	690443.0362	30	35° E	0°		352								28	354	-	-	-
353								10744.20775	23381								690506.03	23381				7	37	25.8		Abib	690472.5675	29	35° E	0°		353							-	-	-
354								10774.6446	23382								690535.5627	23382				20	22	34.4		Zif	690502.0989	30	35° E	0°		354							-	-	-
355								10805.08144	23383								690565.0955	23383				9	7	43.1		Sivan	690531.6302	30	35° E	0°		355							-	-	-
356								10835.51829	23384								690594.6283	23384				21	52	52.6		Tammuz	690561.1616	29	35° E	0°		356							-	-	-
357								10865.95514	23385								690624.1611	23385				10	38	1.24		Ab	690590.6929	30	35° E	0°		357							-	-	-
358								10896.39199	23386								690653.6939	23386				23	23	9.89		Elul	690620.2243	29	35° E	0°		358	1891	29	354	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
359								10926.82884	23387								690683.2267	23387				12	8	18.5		Ethanim	690649.7557	30	35° E	0°		359							-	-	-
360								365 = D/NTY	23388								690712.7594	23388				0	53	28.0		EM 11	690679.287	29	35° E	0°		360							-	-	-
361								10987.70254	23389								690742.2922	23389				13	38	36.6		Bul	690708.8184	30	35° E	0°		361							-	-	-
362								11018.13939	23390								690771.825	23390				2	23	45.3		Chislev	690738.3497	29	35° E	0°		362							-	-	-
363								11048.57624	23391								690801.3578	23391				15	8	54.6		Tebeth	690767.8811	30	35° E	0°		363							-	-	-
364								11079.01309	23392								690830.8906	23392				3	54	3.56		Sebat	690797.4124	29	35° E	0°		364							-	-	-
365								11109.44994	23393								690860.4234	23393				16	39	12.0		Adar	690826.9438	30	35° E	0°		365								29	384	-	-	-
366								11139.88679	23394								690889.9561	23394				5	24	21.6		Abib	690856.4751	29	35° E	0°		366							-	-	-
367								11170.32363	23395								690919.4889	23395				18	9	30.3		Zif	690886.0065	30	35° E	0°		367							-	-	-
368								11200.76048	23396								690949.0217	23396				6	54	39.2		Sivan	690915.5378	29	35° E	0°		368							-	-	-
369								11231.19733	23397								690978.5545	23397				19	39	48.1		Tammuz	690945.0692	30	35° E	0°		369							-	-	-
370								11261.63418	23398								691008.0873	23398				8	24	57.0		Ab	690974.6005	29	35° E	0°		370							-	-	-
371								11292.07103	23399								691037.6201	23399				21	10	5.66		Elul	691004.1319	30	35° E	0°		371	1892	30	384	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-
372								365 = D/NTY	23400								691067.1529	23400				9	55	14.8		Ethanim	691033.6632	30	35° E	0°		372							-	-	-
373								11352.94473	23401								691096.6856	23401				22	40	23.7		Bul	691063.1946	29	35° E	0°		373							-	-	-
374								11383.38158	23402								691126.2184	23402				11	25	32.6		Chislev	691092.7259	30	35° E	0°		374							-	-	-
375								11413.81843	23403								691155.7512	23403				0	10	41.5		Tebeth	691122.2573	29	35° E	0°		375							-	-	-
376								11444.25528	23404								691185.284	23404				12	55	50.4		Sebat	691151.7887	30	35° E	0°		376							-	-	-
377								11474.69213	23405								691214.8168	23405				1	40	59.2		Adar	691181.32	29	35° E	0°		377								30	354	-	-	-
378								11505.12897	23406								691244.3496	23406				14	26	8.31		Abib	691210.8514	30	35° E	0°		378							-	-	-
379								11535.56582	23407								691273.8823	23407				3	11	17.2		Zif	691240.3827	29	35° E	0°		379							-	-	-
380								11566.00267	23408								691303.4151	23408				15	56	26.1		Sivan	691269.9141	30	35° E	0°		380							-	-	-
381								11596.43952	23409								691332.9479	23409				4	41	35		Tammuz	691299.4454	29	35° E	0°		381	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year				-	-	-
382								11626.87637	23410								691362.4807	23410				17	26	43.9		Ab	691328.9768	30	35° E	0°		382							-	-	-
383								11657.31322	23411								691392.0135	23411				6	11	52.8		Elul	691358.5081	29	35° E	0°		383	1893	31	354	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-
384								366 = D/NTY	23412								691421.5463	23412				18	57	1.78		Ethanim	691388.0395	30	35° E	0°		384							-	-	-
385								11718.18692	23413								691451.0791	23413				7	42	10.6		Bul	691417.5708	29	35° E	0°		385							-	-	-
386								11748.62377	23414								691480.6118	23414				20	27	19.6		Chislev	691447.1022	30	35° E	0°		386							-	-	-
387								11779.06062	23415								691510.1446	23415				09	12	28.5		Tebeth	691476.6335	30	35° E	0°		387							-	-	-
388								11809.49747	23416								691539.6774	23416				21	57	37.4		Sebat	691506.1649	29	35° E	0°		388	3rd Civil Year or 32nd Civil Year	13 Months	3rd Civil Year or 32nd Civil Year				-	-	-
389								11839.93432	23417								691569.2102	23417				10	42	46.4		Adar	691535.6962	30	35° E	0°		389								31	355	-	-	-
390								11870.37116	23418								691598.743	23418				23	27	55.2		Abib	691565.2276	29	35° E	0°		390							-	-	-
391								11900.80801	23419								691628.2758	23419				12	13	4.15		Zif	691594.759	30	35° E	0°		391							-	-	-
392								11931.24486	23420								691657.8085	23420				0	58	13.1		EM 12	691624.2903	29	35° E	0°		392	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-
393								11961.68171	23421								691687.3413	23421				13	43	22		Sivan	691653.8217	30	35° E	0°		393							-	-	-
394								11992.11856	23422								691716.8741	23422				2	28	30.8		Tammuz	691683.353	29	35° E	0°		394							-	-	-
395								12022.55541	23423								691746.4069	23423				15	13	39.8		Ab	691712.8844	30	35° E	0°		395							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
396								365 = D/NTY
397								12083.42911
398								12113.86596
399								12144.30281
400								12174.73966
401								12205.17651
402								12235.61335
403								12266.0502
404								12296.48705
405								12326.9239
406								12357.36075
407								12387.7976
408								365 = D/NTY
409								12448.6713
410								12479.10815
411								12509.545
412								12539.98185
413								12570.41869
414								12600.85554
415								12631.29239
416								12661.72924
417								12692.16609
418								12722.60294
419								12753.03979
420								365 = D/NTY
421								12813.91349
422								12844.35034
423								12874.78719
424								12905.22404
425								12935.66088
426								12966.09773
427								12996.53458
428								13026.97143
429								13057.40828
430								13087.84513
431								13118.28198
432								365 = D/NTY
433								13179.15568
434								13209.59253
435								13240.02938
436								13270.46623
437								13300.90307
438								13331.33992
439								13361.77677
440								13392.21362
441								13422.65047
442								13453.08732
443								13483.52417
444								366 = D/NTY
445								13544.39787
446								13574.83472
447								13605.27157
448								13635.70841
449								13666.14526
450								13696.58211
451								13727.01896
452								13757.45581
453								13787.89266
454								13818.32951
455								13848.76636
456								365 = D/NTY

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
23424								691775.9397
23425								691805.4725
23426								691835.0052
23427								691864.538
23428								691894.0708
23429								691923.6036
23430								691953.1364
23431								691982.6692
23432								692012.202
23433								692041.7347
23434								692071.2675
23435								692100.8003
23436								692130.3331
23437								692159.8659
23438								692189.3987
23439								692218.9314
23440								692248.4642
23441								692277.997
23442								692307.5298
23443								692337.0626
23444								692366.5954
23445								692396.1281
23446								692425.6609
23447								692455.1937
23448								692484.7265
23449								692514.2593
23450								692543.7921
23451								692573.3249
23452								692602.8576
23453								692632.3904
23454								692661.9232
23455								692691.456
23456								692720.9888
23457								692750.5216
23458								692780.0543
23459								692809.5871
23460								692839.1199
23461								692868.6527
23462								692898.1855
23463								692927.7183
23464								692957.251
23465								692986.7838
23466								693016.3166
23467								693045.8494
23468								693075.3822
23469								693104.915
23470								693134.4478
23471								693163.9805
23472								693193.5133
23473								693223.0461
23474								693252.5789
23475								693282.1117
23476								693311.6445
23477								693341.1772
23478								693370.71
23479								693400.2428
23480								693429.7756
23481								693459.3084
23482								693488.8412
23483								693518.374
23484								693547.9067

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
23424				3	58	48.5		Elul	691742.4157	29	35° E	0°	
23425				16	43	57.6		Ethanim	691771.9471	30	35° E	0°	
23426				5	29	6.52		Bul	691801.4784	29	35° E	0°	
23427				18	14	15.4		Chislev	691831.0098	30	35° E	0°	
23428				6	59	24.3		Tebeth	691860.5411	29	35° E	0°	
23429				19	44	33.3		Sebat	691890.0725	30	35° E	0°	
23430				8	29	42.1		Adar	691919.6038	29	35° E	0°	
23431				21	14	51.0		Abib	691949.1352	30	35° E	0°	
23432				10	0	0		Zif	691978.6665	30	35° E	0°	
23433				22	45	8.91		Sivan	692008.1979	29	35° E	0°	
23434				11	30	17.8		Tammuz	692037.7292	30	35° E	0°	
23435				0	15	26.7		Ab	692067.2606	29	35° E	0°	
23436				13	0	35.6		Elul	692096.792	30	35° E	0°	
23437				1	45	44.5		Ethanim	692126.3233	29	35° E	0°	
23438				14	30	53.4		Bul	692155.8547	30	35° E	0°	
23439				3	16	2.37		Chislev	692185.386	29	35° E	0°	
23440				16	1	11.2		Tebeth	692214.9174	30	35° E	0°	
23441				4	46	20.1		Sebat	692244.4487	29	35° E	0°	
23442				17	31	29.1		Adar	692273.9801	30	35° E	0°	
23443				6	16	38.0		Abib	692303.5114	29	35° E	0°	
23444				19	01	46.9		Zif	692333.0428	30	35° E	0°	
23445				7	46	55.8		Sivan	692362.5741	29	35° E	0°	
23446				20	32	4.75		Tammuz	692392.1055	30	35° E	0°	
23447				9	17	13.6		Ab	692421.6368	30	35° E	0°	
23448				22	2	22.8		Elul	692451.1682	29	35° E	0°	
23449				10	47	31.5		Ethanim	692480.6995	30	35° E	0°	
23450				23	32	40.3		Bul	692510.2309	29	35° E	0°	
23451				12	17	49.3		Chislev	692539.7623	30	35° E	0°	
23452				1	2	58.2		Tebeth	692569.2936	29	35° E	0°	
23453				13	48	7.12		EM 13	692598.825	30	35° E	0°	
23454				2	33	16		Sebat	692628.3563	29	35° E	0°	
23455				15	18	24.9		Adar	692657.8877	30	35° E	0°	
23456				4	3	33.9		Abib	692687.419	29	35° E	0°	
23457				16	48	42.7		Zif	692716.9504	30	35° E	0°	
23458				5	33	51.6		Sivan	692746.4817	29	35° E	0°	
23459				18	19	0.59		Tammuz	692776.0131	30	35° E	0°	
23460				7	4	9.50		Ab	692805.5444	29	35° E	0°	
23461				19	49	18.4		Elul	692835.0758	30	35° E	0°	
23462				8	34	27.3		Ethanim	692864.6071	29	35° E	0°	
23463				21	19	36.2		Bul	692894.1385	30	35° E	0°	
23464				10	4	45.1		Chislev	692923.6698	30	35° E	0°	
23465				22	49	54.0		Tebeth	692953.2012	29	35° E	0°	
23466				11	35	2.97		Sebat	692982.7325	30	35° E	0°	
23467				0	20	11.9		Adar	693012.2639	29	35° E	0°	
23468				13	5	20.7		Abib	693041.7953	30	35° E	0°	
23469				1	50	29.7		Zif	693071.3266	29	35° E	0°	
23470				14	35	38.6		Sivan	693100.858	30	35° E	0°	
23471				3	20	47.5		Tammuz	693130.3893	29	35° E	0°	
23472				16	5	56.4		Ab	693159.9207	30	35° E	0°	
23473				4	51	4.9		Elul	693189.452	29	35° E	0°	
23474				17	36	14.3		Ethanim	693218.9834	30	35° E	0°	
23475				6	21	23.2		Bul	693248.5147	29	35° E	0°	
23476				19	6	32.1		Chislev	693278.0461	30	35° E	0°	
23477				7	51	40.9		Tebeth	693307.5774	29	35° E	0°	
23478				20	36	49.9		Sebat	693337.1088	30	35° E	0°	
23479				9	21	58.8		Adar	693366.6401	30	35° E	0°	
23480				22	7	7.72		Abib	693396.1715	29	35° E	0°	
23481				10	52	16.6		Zif	693425.7028	30	35° E	0°	
23482				23	37	25.5		Sivan	693455.2342	29	35° E	0°	
23483				12	22	34.4		Tammuz	693484.7656	30	35° E	0°	
23484				1	7	43.3		Ab	693514.2969	29	35° E	0°	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
396	1894	32	384	4th Religious Year	13 M	4th Religious Year	-	-	-
397	5th Civil Year or 33rd Civil Year	12 Months					-	-	-
398							-	-	-
399							-	-	-
400							-	-	-
401							-	-	-
402					32	383	-	-	-
403				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-
404							-	-	-
405							-	-	-
406							-	-	-
407							-	-	-
408	1895	33	355				-	-	-
409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year				-	-	-
410							-	-	-
411							-	-	-
412							-	-	-
413							-	-	-
414					33	355	-	-	-
415				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	-	-	-
416							-	-	-
417							-	-	-
418							-	-	-
419							-	-	-
420	1896	34	354				-	-	-
421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)				-	-	-
422							-	-	-
423							-	-	-
424							-	-	-
425							-	-	-
426							-	-	-
427					34	384	-	-	-
428				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	-	-	-
429							-	-	-
430							-	-	-
431							-	-	-
432							-	-	-
433	1897	35	384				-	-	-
434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				-	-	-
435							-	-	-
436							-	-	-
437							-	-	-
438							-	-	-
439					35	354	-	-	-
440				1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year	-	-	-
441							-	-	-
442							-	-	-
443							-	-	-
444							-	-	-
445	1898	36	354				-	-	-
446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year				-	-	-
447							-	-	-
448							-	-	-
449							-	-	-
450							-	-	-
451					36	355	-	-	-
452				37th Religious	13 Months	37th Religious	-	-	-
453							-	-	-
454							-	-	-
455							-	-	-
456							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

457								13909.64006	23485								693577.4395	23485				13	52	52.3		Elul	693543.8283	30	35° E	0°		457				2nd Religious Year o	13 Mont	2nd Religious Year o		-	-	-
458								13940.07691	23486								693606.9723	23486				2	38	0.67		EM 14	693573.3596	29	35° E	0°		458	1899	37	384					-	-	-
459								13970.51376	23487								693636.5051	23487				15	23	10.0		Ethanim	693602.891	30	35° E	0°		459								-	-	-
460								14000.9506	23488								693666.0379	23488				4	8	19		Bul	693632.4223	29	35° E	0°		460								-	-	-
461								14031.38745	23489								693695.5707	23489				16	53	27.9		Chislev	693661.9537	30	35° E	0°		461								-	-	-
462								14061.8243	23490								693725.1034	23490				5	38	36.8		Tebeth	693691.485	29	35° E	0°		462								-	-	-
463								14092.26115	23491								693754.6362	23491				18	23	45.7		Sebat	693721.0164	30	35° E	0°		463								-	-	-
464								14122.698	23492								693784.169	23492				7	8	54.7		Adar	693750.5477	29	35° E	0°		464					37	383		-	-	-
465								14153.13485	23493								693813.7018	23493				19	54	3.56		Abib	693780.0791	30	35° E	0°		465								-	-	-
466								14183.5717	23494								693843.2346	23494				8	39	12.5		Zif	693809.6104	29	35° E	0°		466								-	-	-
467								14214.00855	23495								693872.7674	23495				21	24	21.4		Sivan	693839.1418	30	35° E	0°		467								-	-	-
468								365 = D/NTY	23496								693902.3001	23496				10	9	30.3		Tammuz	693868.6731	30	35° E	0°		468								-	-	-
469								14274.88225	23497								693931.8329	23497				22	54	39.2		Ab	693898.2045	29	35° E	0°		469								-	-	-
470								14305.3191	23498								693961.3657	23498				11	39	48.1		Elul	693927.7358	30	35° E	0°		470	1900	38	355					-	-	-
471								14335.75594	23499								693990.8985	23499				0	24	57.0		Ethanim	693957.2672	29	35° E	0°		471								-	-	-
472								14366.19279	23500								694020.4313	23500				13	10	5.94		Bul	693986.7986	30	35° E	0°		472								-	-	-
473								14396.62964	23501								694049.9641	23501				1	55	14.8		Chislev	694016.3299	29	35° E	0°		473								-	-	-
474								14427.06649	23502								694079.4969	23502				14	40	23.7		Tebeth	694045.8613	30	35° E	0°		474								-	-	-
475								14457.50334	23503								694109.0296	23503				3	25	32.7		Sebat	694075.3926	29	35° E	0°		475								-	-	-
476								14487.94019	23504								694138.5624	23504				16	10	41.5		Adar	694104.924	30	35° E	0°		476					38	355		-	-	-
477								14518.37704	23505								694168.0952	23505				4	55	50.4		Abib	694134.4553	29	35° E	0°		477								-	-	-
478								14548.81389	23506								694197.628	23506				17	40	59.4		Zif	694163.9867	30	35° E	0°		478								-	-	-
479								14579.25074	23507								694227.1608	23507				6	26	8.31		Sivan	694193.518	29	35° E	0°		479								-	-	-
480								365 = D/NTY	23508								694256.6936	23508				19	11	17.2		Tammuz	694223.0494	30	35° E	0°		480								-	-	-
481								14640.12444	23509								694286.2263	23509				7	56	26.1		Ab	694252.5807	29	35° E	0°		481								-	-	-
482								14670.56129	23510								694315.7591	23510				20	41	34.9		Elul	694282.1121	30	35° E	0°		482	1901	39	354					-	-	-
483								14700.99813	23511								694345.2919	23511				9	26	44		Ethanim	694311.6434	30	35° E	0°		483								-	-	-
484								14731.43498	23512								694374.8247	23512				22	11	52.8		Bul	694341.1748	29	35° E	0°		484								-	-	-
485								14761.87183	23513								694404.3575	23513				10	57	1.77		Chislev	694370.7061	30	35° E	0°		485								-	-	-
486								14792.30868	23514								694433.8903	23514				23	42	10.6		Tebeth	694400.2375	29	35° E	0°		486								-	-	-
487								14822.74553	23515								694463.423	23515				12	27	19.6		Sebat	694429.7689	30	35° E	0°		487								-	-	-
488								14853.18238	23516								694492.9558	23516				1	12	28.5		Adar	694459.3002	29	35° E	0°		488					39	354		-	-	-
489								14883.61923	23517								694522.4886	23517				13	57	37.4		Abib	694488.8316	30	35° E	0°		489								-	-	-
490								14914.05608	23518								694552.0214	23518				2	42	46.3		EM 15	694518.3629	29	35° E	0°		490								-	-	-
491								14944.49293	23519								694581.5542	23519				15	27	55.2		Zif	694547.8943	30	35° E	0°		491								-	-	-
492								366 = D/NTY	23520								694611.087	23520				4	13	4.16		Sivan	694577.4256	29	35° E	0°		492								-	-	-
493								15005.36663	23521								694640.6198	23521				16	58	13.0		Tammuz	694606.957	30	35° E	0°		493								-	-	-
494								15035.80348	23522								694670.1525	23522				5	43	22		Ab	694636.4883	29	35° E	0°		494								-	-	-
495								15066.24032	23523								694699.6853	23523				18	28	30.8		Elul	694666.0197	30	35° E	0°		495	1902	40	384					-	-	-
496								15096.67717	23524								694729.2181	23524				7	13	39.8		Ethanim	694695.551	29	35° E	0°		496								-	-	-
497								15127.11402	23525								694758.7509	23525				19	58	48.7		Bul	694725.0824	30	35° E	0°		497								-	-	-
498								15157.55087	23526								694788.2837	23526				8	43	57.6		Chislev	694754.6137	29	35° E	0°		498								-	-	-
499								15187.98772	23527								694817.8165	23527				21	29	6.53		Tebeth	694784.1451	30	35° E	0°		499								-	-	-
500								15218.42457	23528								694847.3492	23528				10	14	15.4		Sebat	694813.6764	30	35° E	0°		500								-	-	-
501								15248.86142	23529								694876.882	23529				22	59	24.3		Adar	694843.2078	29	35° E	0°		501					40	384		-	-	-
502								15279.29827	23530								694906.4148	23530				11	44	33.2		Abib	694872.7391	30	35° E	0°		502								-	-	-
503								15309.73512	23531								694935.9476	23531				0	29	42.1		Zif	694902.2705	29	35° E	0°		503								-	-	-
504								365 = D/NTY	23532								694965.4804	23532				13	14	51.0		Sivan	694931.8019	30	35° E	0°		504								-	-	-
505								15370.60882	23533								694995.0132	23533				2	0	0		Tammuz	694961.3332	29	35° E	0°		505								-	-	-
506								15401.04566	23534								695024.546	23534				14	45	8.91		Ab	694990.8646	30	35° E	0°		506								-	-	-
507								15431.48251	23535								695054.0787	23535				3	30	17.8		Elul	695020.3959	29	35° E	0°		507	1903	41	354					-	-	-
508								15461.91936	23536								695083.6115	23536				16	15	26.7		Ethanim	695049.9273	30	35° E	0°		508								-	-	-
509								15492.35621	23537								695113.1443	23537				5	0	35.6		Bul	695079.4586	29	35° E	0°		509								-	-	-
510								15522.79306	23538								695142.6771	23538				17	45	44.5		Chislev	695108.99	30	35° E	0°		510								-	-	-
511								15553.22991	23539								695172.2099	23539				6	30	53.4		Tebeth	695138.5213	29	35° E	0°		511								-	-	-
512								15583.66676	23540								695201.7427	23540				19	16	2.37		Sebat	695168.0527	30	35° E	0°		512								-	-	-
513								15614.10361	23541								695231.2754	23541				8	1	11.3		Adar	695197.584	29	35° E	0°		513					41	354		-	-	-
514								15644.54046	23542								695260.8082	23542				20	46	20.1		Abib	695227.1154	30	35° E	0°		514								-	-	-
515								15674.97731	23543								695290.341	23543				9	31	29.1		Zif	695256.6467	30	35° E	0°		515								-	-	-
516								365 = D/NTY	23544								695319.8738	23544				22	16	38.0		Sivan	695286.1781	29	35° E	0°		516								-	-	-
517								15735.85101	23545								695349.4066	23545				11	1	46.9		Tammuz	695315.7094	30	35° E	0°		517								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

518								15766.28785	23546								695378.9394	23546			23	46	55.8		Ab	695345.2408	29	35° E	0°		518				Sabbatical Ye		7th Religious Year or 42 (Sabbatical	-	-	-
519								15796.7247	23547								695408.4721	23547			12	32	4.75		Elul	695374.7722	30	35° E	0°		519	1904	42	355	SABBATICAL Y			-	-	-
520								15827.16155	23548								695438.0049	23548			1	17	13.7		Ethanim	695404.3035	29	35° E	0°		520							-	-	-
521								15857.5984	23549								695467.5377	23549			14	2	22.6		Bul	695433.8349	30	35° E	0°		521							-	-	-
522								15888.03525	23550								695497.0705	23550			2	47	31.4		Chislev	695463.3662	29	35° E	0°		522							-	-	-
523								15918.4721	23551								695526.6033	23551			15	32	40.3		EM 16	695492.8976	30	35° E	0°		523							-	-	-
524								15948.90895	23552								695556.1361	23552			4	17	49.3		Tebeth	695522.4289	29	35° E	0°		524							-	-	-
525								15979.3458	23553								695585.6689	23553			17	2	58.2		Sebat	695551.9603	30	35° E	0°		525							-	-	-
526								16009.78265	23554								695615.2016	23554			5	48	7.13		Adar	695581.4916	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	23555								695644.7344	23555			18	33	16.0		Abib	695611.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	23556								695674.2672	23556			7	18	24.9		Zif	695640.5543	29	35° E	0°		528							-	-	-
529								16101.0932	23557								695703.8	23557			20	3	33.8		Sivan	695670.0857	30	35° E	0°		529							-	-	-
530								16131.53004	23558								695733.3328	23558			8	48	42.7		Tammuz	695699.617	29	35° E	0°		530							-	-	-
531								16161.96689	23559								695762.8656	23559			21	33	51.7		Ab	695729.1484	30	35° E	0°		531							-	-	-
532								16192.40374	23560								695792.3983	23560			10	19	0.59		Elul	695758.6797	30	35° E	0°		532	1905	43	384				-	-	-
533								16222.84059	23561								695821.9311	23561			23	4	9.50		Ethanim	695788.2111	29	35° E	0°		533							-	-	-
534								16253.27744	23562								695851.4639	23562			11	49	18.4		Bul	695817.7424	30	35° E	0°		534							-	-	-
535								16283.71429	23563								695880.9967	23563			0	34	27.3		Chislev	695847.2738	29	35° E	0°		535							-	-	-
536								16314.15114	23564								695910.5295	23564			13	19	36.2		Tebeth	695876.8052	30	35° E	0°		536							-	-	-
537								16344.58799	23565								695940.0623	23565			2	4	45.1		Sebat	695906.3365	29	35° E	0°		537							-	-	-
538								16375.02484	23566								695969.595	23566			14	49	54.1		Adar	695935.8679	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	23567								695999.1278	23567			3	35	2.96		Abib	695965.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	23568								696028.6606	23568			16	20	11.8		Zif	695994.9306	30	35° E	0°		540							-	-	-
541								16466.33538	23569								696058.1934	23569			5	5	20.8		Sivan	696024.4619	29	35° E	0°		541							-	-	-
542								16496.77223	23570								696087.7262	23570			17	50	29.6		Tammuz	696053.9933	30	35° E	0°		542							-	-	-
543								16527.20908	23571								696117.259	23571			6	35	38.6		Ab	696083.5246	29	35° E	0°		543							-	-	-
544								16557.64593	23572								696146.7918	23572			19	20	47.5		Elul	696113.056	30	35° E	0°		544	1906	44	354				-	-	-
545								16588.08278	23573								696176.3245	23573			8	5	56.4		Ethanim	696142.5873	29	35° E	0°		545							-	-	-
546								16618.51963	23574								696205.8573	23574			20	51	5.34		Bul	696172.1187	30	35° E	0°		546							-	-	-
547								16648.95648	23575								696235.3901	23575			9	36	14.2		Chislev	696201.65	30	35° E	0°		547							-	-	-
548								16679.39333	23576								696264.9229	23576			22	21	23.2		Tebeth	696231.1814	29	35° E	0°		548							-	-	-
549								16709.83018	23577								696294.4557	23577			11	6	32.0		Sebat	696260.7127	30	35° E	0°		549							-	-	-
550								16740.26703	23578								696323.9885	23578			23	51	41		Adar	696290.2441	29	35° E	0°		550					44	354	-	-	-
551								16770.70388	23579								696353.5212	23579			12	36	49.9		Abib	696319.7755	30	35° E	0°		551							-	-	-
552								365 = D/NTY	23580								696383.054	23580			1	21	58.8		Zif	696349.3068	29	35° E	0°		552							-	-	-
553								16831.57757	23581								696412.5868	23581			14	7	7.72		Sivan	696378.8382	30	35° E	0°		553							-	-	-
554								16862.01442	23582								696442.1196	23582			2	52	16.6		Tammuz	696408.3695	29	35° E	0°		554							-	-	-
555								16892.45127	23583								696471.6524	23583			15	37	25.5		Ab	696437.9009	30	35° E	0°		555							-	-	-
556								16922.88812	23584								696501.1852	23584			4	22	34.5		EM 17	696467.4322	29	35° E	0°		556							-	-	-
557								16953.32497	23585								696530.718	23585			17	7	43.3		Elul	696496.9636	30	35° E	0°		557	1907	45	384				-	-	-
558								16983.76182	23586								696560.2507	23586			5	52	52.3		Ethanim	696526.4949	29	35° E	0°		558							-	-	-
559								17014.19867	23587								696589.7835	23587			18	38	1.18		Bul	696556.0263	30	35° E	0°		559							-	-	-
560								17044.63552	23588								696619.3163	23588			7	23	10.1		Chislev	696585.5576	29	35° E	0°		560							-	-	-
561								17075.07237	23589								696648.8491	23589			20	8	19.0		Tebeth	696615.089	30	35° E	0°		561							-	-	-
562								17105.50922	23590								696678.3819	23590			8	53	27.9		Sebat	696644.6203	29	35° E	0°		562							-	-	-
563								17135.94607	23591								696707.9147	23591			21	38	36.8		Adar	696674.1517	30	35° E	0°		563					45	384	-	-	-
564								365 = D/NTY	23592								696737.4474	23592			10	23	45.7		Abib	696703.683	30	35° E	0°		564							-	-	-
565								17196.81976	23593								696766.9802	23593			23	8	54.6		Zif	696733.2144	29	35° E	0°		565							-	-	-
566								17227.25661	23594								696796.513	23594			11	54	3.57		Sivan	696762.7457	30	35° E	0°		566							-	-	-
567								17257.69346	23595								696826.0458	23595			0	39	12.4		Tammuz	696792.2771	29	35° E	0°		567							-	-	-
568								17288.13031	23596								696855.5786	23596			13	24	21.4		Ab	696821.8085	30	35° E	0°		568							-	-	-
569								17318.56716	23597								696885.1114	23597			2	9	30.3		Elul	696851.3398	29	35° E	0°		569	1908	46	354				-	-	-
570								17349.00401	23598								696914.6441	23598			14	54	39.2		Ethanim	696880.8712	30	35° E	0°		570							-	-	-
571								17379.44086	23599								696944.1769	23599			3	39	48.1		Bul	696910.4025	29	35° E	0°		571							-	-	-
572								17409.87771	23600								696973.7097	23600			16	24	57		Chislev	696939.9339	30	35° E	0°		572							-	-	-
573								17440.31456	23601								697003.2425	23601			5	10	5.93		Tebeth	696969.4652	29	35° E	0°		573							-	-	-
574								17470.75141	23602								697032.7753	23602			17	55	14.9		Sebat	696998.9966	30	35° E	0°		574							-	-	-
575								17501.18826	23603								697062.3081	23603			6	40	23.8		Adar	697028.5279	29	35° E	0°		575					46	354	-	-	-
576								365 = D/NTY	23604								697091.8409	23604			19	25	32.7		Abib	697058.0593	30	35° E	0°		576							-	-	-
577								17562.06195	23605								697121.3736	23605			8	10	41.6		Zif	697087.5906	29	35° E	0°		577							-	-	-
578								17592.4988	23606								697150.9064	23606			20	55	50.4		Sivan	697117.122	30	35° E	0°		578							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights +

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

Civil Year or 47th Civil Year | 12 Months | Civil Year or 47th Civil Year

Religious | | Religious

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022

17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
23607								697180.4392
23608								697209.972
23609								697239.5048
23610								697269.0376
23611								697298.5703
23612								697328.1031
23613								697357.6359
23614								697387.1687
23615								697416.7015
23616								697446.2343
23617								697475.767
23618								697505.2998
23619								697534.8326
23620								697564.3654
23621								697593.8982
23622								697623.431
23623								697652.9638
23624								697682.4965
23625								697712.0293
23626								697741.5621
23627								697771.0949
23628								697800.6277
23629								697830.1605
23630								697859.6932
23631								697889.226
23632								697918.7588
23633								697948.2916
23634								697977.8244
23635								698007.3572
23636								698036.89
23637								698066.4227
23638								698095.9555
23639								698125.4883
23640								698155.0211
23641								698184.5539
23642								698214.0867
23643								698243.6194
23644								698273.1522
23645								698302.685
23646								698332.2178
23647								698361.7506
23648								698391.2834
23649								698420.8161
23650								698450.3489
23651								698479.8817
23652								698509.4145
23653								698538.9473
23654								698568.4801
23655								698598.0129
23656								698627.5456
23657								698657.0784
23658								698686.6112
23659								698716.144
23660								698745.6768
23661								698775.2096
23662								698804.7423
23663								698834.2751
23664								698863.8079
23665								698893.3407
23666								698922.8735
23667								698952.4063

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
23607				9	40	59.4		Tammuz	697146.6533	30	35° E	0°		579	5th		5th						
23608				22	26	8.31		Ab	697176.1847	29	35° E	0°		580									
23609				11	11	17.2		Elul	697205.716	30	35° E	0°		581	1909	47	355	5th Religious Year or 47th Year	13 Months	5th Religious Year or 47th Year	-	-	-
23610				23	56	26.1		Ethanim	697235.2474	29	35° E	0°		582									
23611				12	41	35.0		Bul	697264.7788	30	35° E	0°		583									
23612				1	26	44		Chisley	697294.3101	29	35° E	0°		584									
23613				14	11	52.8		Tebeth	697323.8415	30	35° E	0°		585									
23614				2	57	1.78		Sebat	697353.3728	29	35° E	0°		586									
23615				15	42	10.7		Adar	697382.9042	30	35° E	0°		587									
23616				4	27	19.6		EM 18	697412.4355	29	35° E	0°		588									
23617				17	12	28.5		Abib	697441.9669	30	35° E	0°		589									
23618				5	57	37.4		Zif	697471.4982	29	35° E	0°		590									
23619				18	42	46.3		Sivan	697501.0296	30	35° E	0°		591									
23620				7	27	55.2		Tammuz	697530.5609	29	35° E	0°		592									
23621				20	13	4.15		Ab	697560.0923	30	35° E	0°		593									
23622				8	58	13.1		Elul	697589.6236	29	35° E	0°		594	1910	48	383	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	-	-	-
23623				21	43	22		Ethanim	697619.155	30	35° E	0°		595									
23624				10	28	30.9		Bul	697648.6863	30	35° E	0°		596									
23625				23	13	39.8		Chisley	697678.2177	29	35° E	0°		597									
23626				11	58	48.7		Tebeth	697707.749	30	35° E	0°		598									
23627				0	43	57.6		Sebat	697737.2804	29	35° E	0°		599									
23628				13	29	6.54		Adar	697766.8118	30	35° E	0°		600									
23629				2	14	15.4		Abib	697796.3431	29	35° E	0°		601									
23630				14	59	24.4		Zif	697825.8745	30	35° E	0°		602									
23631				3	44	33.3		Sivan	697855.4058	29	35° E	0°		603									
23632				16	29	42.2		Tammuz	697884.9372	30	35° E	0°		604									
23633				5	14	51.1		Ab	697914.4685	29	35° E	0°		605									
23634	2323 BCE	Jan.	05	18	00	00	Thu.	Elul	697943.9999	30	35° E	0°	39	606	1911	49	355	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	-	-	-
23635				06	45	8.91		Ethanim	697973.5312	29	35° E	0°		1									
23636				19	30	17.8		Bul	698003.0626	30	35° E	0°		2									
23637				08	15	26.7		Chisley	698032.5939	29	35° E	0°		3									
23638				21	0	35.6		Tebeth	698062.1253	30	35° E	0°		4									
23639				9	45	44.1		Sebat	698091.6566	30	35° E	0°		5									
23640				22	30	53.6		Adar	698121.188	29	35° E	0°		6									
23641				11	16	2.38		Abib	698150.7193	30	35° E	0°		7									
23642				00	01	11.3		Zif	698180.2507	29	35° E	0°		8									
23643				12	46	20.2		Sivan	698209.7821	30	35° E	0°		9									
23644				1	31	28.1		Tammuz	698239.3134	29	35° E	0°		10									
23645				14	16	38		Ab	698268.8448	30	35° E	0°		11									
23646				3	1	46.9		Elul	698298.3761	29	35° E	0°		12	1912	1	354	1st Religious Year	12 Months	1st Religious Year	-	-	-
23647				15	46	55.8		Ethanim	698327.9075	30	35° E	0°		13									
23648				4	32	4.75		Bul	698357.4388	29	35° E	0°		14									
23649				17	17	13.7		Chisley	698386.9702	30	35° E	0°		15									
23650				6	2	22.6		Tebeth	698416.5015	29	35° E	0°		16									
23651				18	47	31.5		Sebat	698446.0329	30	35° E	0°		17									
23652				7	32	40.7		Adar	698475.5642	29	35° E	0°		18									
23653				20	17	49.3		Abib	698505.0956	30	35° E	0°		19									
23654				9	2	57.2		Zif	698534.6269	30	35° E	0°		20									
23655				21	48	7.12		Sivan	698564.1583	29	35° E	0°		21									
23656				10	33	16.0		Tammuz	698593.6896	30	35° E	0°		22									
23657				23	18	25		Ab	698623.221	29	35° E	0°		23									
23658				12	3	33.8		Elul	698652.7523	30	35° E	0°		24	1913	2	355	2nd Religious Year	12 Months	2nd Religious Year	-	-	-
23659				00	48	42.8		Ethanim	698682.2837	29	35° E	0°		25									
23660				13	33	51.7		Bul	698711.8151	30	35° E	0°		26									
23661				2	19	0.59		Chisley	698741.3464	29	35° E	0°		27									
23662				15	04	9.5		Tebeth	698770.8778	30	35° E	0°		28									
23663				03	49	18.4		Sebat	698800.4091	29	35° E	0°		29									
23664				16	34	27		Adar	698829.9405	30	35° E	0°		30									
23665				05	19	36.2		Abib	698859.4718	29	35° E	0°		31									
23666				18	04	45.1		Zif	698889.0032	30	35° E	0°		32									
23667				06	49	54.0		EM 1	698918.5345	29	35° E	0°		33									

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

34	and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1034.852871	23668								698981.939	23668				19	35	2.97		Sivan	698948.0659	30	35° E	0°		34				3rd Religious Year	13 Months	3rd Religious Year	-	-	-
35								1065.28972	23669								699011.4718	23669				08	20	11.9		Tammuz	698977.5972	29	35° E	0°		35							-	-	-
36								365 = D/NTY	23670								699041.0046	23670				21	05	20.8		Ab	699007.1286	30	35° E	0°		36							-	-	-
37								1126.163418	23671								699070.5374	23671				9	50	29.2		Elul	699036.6599	30	35° E	0°		37	1914	3	384				-	-	-
38								1156.600267	23672								699100.0702	23672				22	35	38.6		Ethanim	699066.1913	29	35° E	0°		38							-	-	-
39								1187.037116	23673								699129.603	23673				11	20	47.5		Bul	699095.7226	30	35° E	0°		39							-	-	-
40								1217.473966	23674								699159.1358	23674				00	05	56.4		Chislev	699125.254	29	35° E	0°		40							-	-	-
41								1247.910815	23675								699188.6685	23675				12	51	5.34		Tebeth	699154.7854	30	35° E	0°		41							-	-	-
42								1278.347664	23676								699218.2013	23676				01	36	14.2		Sebat	699184.3167	29	35° E	0°		42							-	-	-
43								1308.784513	23677								699247.7341	23677				14	21	22.8		Adar	699213.8481	30	35° E	0°		43							-	-	-
44								1339.221362	23678								699277.2669	23678				03	06	32.0		Abib	699243.3794	29	35° E	0°		44							-	-	-
45								1369.658211	23679								699306.7997	23679				15	51	40.9		Zif	699272.9108	30	35° E	0°		45							-	-	-
46								1400.09506	23680								699336.3325	23680				04	36	49.9		Sivan	699302.4421	29	35° E	0°		46							-	-	-
47								1430.53191	23681								699365.8652	23681				17	21	58.8		Tammuz	699331.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	23682								699395.398	23682				06	07	07.7		Ab	699361.5048	29	35° E	0°		48							-	-	-
49								1491.405608	23683								699424.9308	23683				18	52	16.3		Elul	699391.0362	30	35° E	0°		49	1915	4	354				-	-	-
50								1521.842457	23684								699454.4636	23684				07	37	25.5		Ethanim	699420.5675	29	35° E	0°		50							-	-	-
51								1552.279306	23685								699483.9964	23685				20	22	34.4		Bul	699450.0989	30	35° E	0°		51							-	-	-
52								1582.716155	23686								699513.5292	23686				09	07	43.3		Chislev	699479.6302	30	35° E	0°		52							-	-	-
53								1613.153004	23687								699543.062	23687				21	52	52.2		Tebeth	699509.1616	29	35° E	0°		53							-	-	-
54								1643.589854	23688								699572.5947	23688				10	38	1.18		Sebat	699538.6929	30	35° E	0°		54							-	-	-
55								1674.026703	23689								699602.1275	23689				23	23	9.89		Adar	699568.2243	29	35° E	0°		55							-	-	-
56								1704.463552	23690								699631.6603	23690				12	08	19		Abib	699597.7556	30	35° E	0°		56							-	-	-
57								1734.900401	23691								699661.1931	23691				00	53	27.9		Zif	699627.287	29	35° E	0°		57							-	-	-
58								1765.33725	23692								699690.7259	23692				13	38	36.8		Sivan	699656.8184	30	35° E	0°		58							-	-	-
59								1795.774099	23693								699720.2587	23693				02	23	45.7		Tammuz	699686.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	23694								699749.7914	23694				15	08	54.7		Ab	699715.8811	30	35° E	0°		60							-	-	-
61								1856.647798	23695								699779.3242	23695				3	54	3.46		Elul	699745.4124	29	35° E	0°		61	1916	5	354				-	-	-
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon**							1887.084647	23696								699808.857	23696				16	39	12.5		Ethanim	699774.9438	30	35° E	0°		62							-	-	-
63								1917.521496	23697								699838.3898	23697				05	24	21.4		Bul	699804.4751	29	35° E	0°		63							-	-	-
64								1947.958345	23698								699867.9226	23698				18	09	30.3		Kislev	699834.0065	30	35° E	0°		64							-	-	-
65								1978.395194	23699								699897.4554	23699				06	54	39.2		Tebeth	699863.5378	29	35° E	0°		65							-	-	-
66								2008.832043	23700								699926.9881	23700				19	39	48.1		Elul 2	699893.0692	30	35° E	0°		66							-	-	-
67								2039.268892	23701								699956.5209	23701				08	24	57		Sebat	699922.6005	29	35° E	0°		67							-	-	-
68								2069.705742	23702								699986.0537	23702				21	10	5.66		Adar	699952.1319	30	35° E	0°		68							-	-	-
69								2100.142591	23703								700015.5865	23703				09	55	14.8		Abib	699981.6632	30	35° E	0°		69							-	-	-
70								2130.57944	23704								700045.1193	23704				22	40	23.8		Zif	700011.1946	29	35° E	0°		70							-	-	-
71								2161.016289	23705								700074.6521	23705				11	25	32.6		Sivan	700040.7259	30	35° E	0°		71							-	-	-
72								365 = D/NTY	23706								700104.1849	23706				00	10	41.6		Tammuz	700070.2573	29	35° E	0°		72							-	-	-
73								2221.889987	23707								700133.7176	23707				12	55	50.4		Ab	700099.7887	30	35° E	0°		73							-	-	-
74								2252.326836	23708								700163.2504	23708				1	40	59.2		Elul	700129.32	29	35° E	0°		74	1917	6	384				-	-	-
75								2282.763686	23709								700192.7832	23709				14	26	8.31		Ethanim	700158.8514	30	35° E	0°		75							-	-	-
76								2313.200535	23710								700222.316	23710				03	11	17.2		Bul	700188.3827	29	35° E	0°		76							-	-	-
77								2343.637384	23711								700251.8488	23711				15	56	26.1		Chislev	700217.9141	30	35° E	0°		77							-	-	-
78								2374.074233	23712								700281.3816	23712				04	41	35.0		Tebeth	700247.4454	29	35° E	0°		78							-	-	-
79								2404.511082	23713								700310.9143	23713				17	26	44		Sebat	700276.9768	30	35° E	0°		79							-	-	-
80								2434.947931	23714								700340.4471	23714				6	11	52.8		Adar	700306.5081	29	35° E	0°		80							-	-	-
81								2465.38478	23715								700369.9799	23715				18	57	1.78		Abib	700336.0395	30	35° E	0°		81							-	-	-
82								2495.821629	23716								700399.5127	23716				07	42	10.7		Zif	700365.5708	29	35° E	0°		82							-	-	-
83								2526.258479	23717								700429.0455	23717				20	27	19.6		Sivan	700395.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	23718								700458.5783	23718				09	12	28.5		Tammuz	700424.6335	30	35° E	0°		84							-	-	-
85								2587.132177	23719								700488.111	23719				21	57	37.4		Ab	700454.1649	29	35° E	0°		85							-	-	-
86								2617.569026	23720								700517.6438	23720				10	42	46.4		Elul	700483.6962	30	35° E	0°		86	1918	7	355				-	-	-
87								2648.005875	23721								700547.1766	23721				23	27	55.2		Ethanim	700513.2276	29	35° E	0°		87							-	-	-
88								2678.442724	23722								700576.7094	23722				12	13	4.15		Bul	700542.7589	30	35° E	0°		88							-	-	-
89								2708.879573	23723								700606.2422	23723				00	58	13.0		Chislev	700572.2903	29	35° E	0°		89							-	-	-
90								2739.316423	23724								700635.775	23724				13	43	21.9		Tebeth	700601.8217	30	35° E	0°		90							-	-	-
91								2769.753272	23725								700665.3078	23725				02	28	30.8		Sebat	700631.353	29	35° E	0°		91							-	-	-
92								2800.190121	23726								700694.8405	23726				15	13	39.9		Adar	700660.8844	30	35° E	0°		92							-	-	-
93								2830.62697	23727								700724.3733	23727				03	58	48.7		Abib	700690.4157	29	35° E	0°		93							-	-	-
94								2861.063819	23728								700753.9061	23728				16	43	57.6		Zif	700719.9471	30	35° E	0°		94							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not

95		2891.500668	23729							700783.4389	23729			05	29	6.53		Sivan	700749.4784	29	35° E	0°		95	1st Civil		1st Civil				-	-	-
96		365 = D/NTY	23730							700812.9717	23730			18	14	15.4		Tammuz	700779.0098	30	35° E	0°		96							-	-	-
97		2952.374367	23731							700842.5045	23731			06	59	24.3		Ab	700808.5411	29	35° E	0°		97							-	-	-
98		2982.811216	23732							700872.0372	23732			19	44	33.3		EM 3	700838.0725	30	35° E	0°		98							-	-	-
99		3013.248065	23733							700901.57	23733			8	29	42.1		Elul	700867.6038	29	35° E	0°		99	1919	8	383				-	-	-
100		3043.684914	23734							700931.1028	23734			21	14	51.0		Ethanim	700897.1352	30	35° E	0°		100							-	-	-
101		3074.121763	23735							700960.6356	23735			10	0	0		Bul	700926.6665	30	35° E	0°		101							-	-	-
102		3104.558612	23736							700990.1684	23736			22	45	8.91		Chislev	700956.1979	29	35° E	0°		102							-	-	-
103		3134.995461	23737							701019.7012	23737			11	30	17.8		Tebeth	700985.7292	30	35° E	0°		103							-	-	-
104		3165.432311	23738							701049.234	23738			00	15	26.7		Sebat	701015.2606	29	35° E	0°		104							-	-	-
105		3195.86916	23739							701078.7667	23739			13	0	35.7		Adar	701044.792	30	35° E	0°		105							-	-	-
106		3226.306009	23740							701108.2995	23740			01	45	44.5		Abib	701074.3233	29	35° E	0°		106							-	-	-
107		3256.742858	23741							701137.8323	23741			14	30	53.4		Zif	701103.8547	30	35° E	0°		107							-	-	-
108		366 = D/NTY	23742							701167.3651	23742			03	16	2.37		Sivan	701133.386	29	35° E	0°		108							-	-	-
109		3317.616556	23743							701196.8979	23743			16	01	11.2		Tammuz	701162.9174	30	35° E	0°		109							-	-	-
110		3348.053405	23744							701226.4307	23744			04	46	20.1		Ab	701192.4487	29	35° E	0°		110							-	-	-
111		3378.490255	23745							701255.9634	23745			17	31	29.3		Elul	701221.9801	30	35° E	0°		111	1920	9	355				-	-	-
112		3408.927104	23746							701285.4962	23746			06	16	38.0		Ethanim	701251.5114	29	35° E	0°		112							-	-	-
113		3439.363953	23747							701315.029	23747			19	01	46.9		Bul	701281.0428	30	35° E	0°		113							-	-	-
114		3469.800802	23748							701344.5618	23748			07	46	55.8		Chislev	701310.5741	29	35° E	0°		114							-	-	-
115		3500.237651	23749							701374.0946	23749			20	32	4.75		Tebeth	701340.1055	30	35° E	0°		115							-	-	-
116		3530.6745	23750							701403.6274	23750			09	17	13.6		Sebat	701369.6368	30	35° E	0°		116							-	-	-
117		3561.111349	23751							701433.1601	23751			22	2	22.8		Adar	701399.1682	29	35° E	0°		117							-	-	-
118		3591.548199	23752							701462.6929	23752			10	47	31.4		Abib	701428.6995	30	35° E	0°		118							-	-	-
119		3621.985048	23753							701492.2257	23753			23	32	40.3		Zif	701458.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	23754							701521.7585	23754			12	17	49.3		Sivan	701487.7623	30	35° E	0°		120							-	-	-
121		3682.858746	23755							701551.2913	23755			01	02	58.2		Tammuz	701517.2936	29	35° E	0°		121							-	-	-
122		3713.295595	23756							701580.8241	23756			13	48	7.12		Ab	701546.825	30	35° E	0°		122							-	-	-
123		3743.732444	23757							701610.3569	23757			2	33	15.6		Elul	701576.3563	29	35° E	0°		123	1921	10	354				-	-	-
124		3774.169293	23758							701639.8896	23758			15	18	24.9		Ethanim	701605.8877	30	35° E	0°		124							-	-	-
125		3804.606143	23759							701669.4224	23759			4	3	33.8		Bul	701635.419	29	35° E	0°		125							-	-	-
126		3835.042992	23760							701698.9552	23760			16	48	42.7		Chislev	701664.9504	30	35° E	0°		126							-	-	-
127		3865.479841	23761							701728.488	23761			05	33	51.7		Tebeth	701694.4817	29	35° E	0°		127							-	-	-
128		3895.91669	23762							701758.0208	23762			18	19	0.59		Sebat	701724.0131	30	35° E	0°		128							-	-	-
129		3926.353539	23763							701787.5536	23763			7	4	9.12		Adar	701753.5444	29	35° E	0°		129							-	-	-
130		3956.790388	23764							701817.0863	23764			19	49	18.4		Abib	701783.0758	30	35° E	0°		130							-	-	-
131		3987.227237	23765							701846.6191	23765			08	34	27.3		EM 4	701812.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	23766							701876.1519	23766			21	19	36.2		Zif	701842.1385	30	35° E	0°		132							-	-	-
133		4048.100936	23767							701905.6847	23767			10	4	45.1		Sivan	701871.6698	30	35° E	0°		133							-	-	-
134		4078.537785	23768							701935.2175	23768			22	49	54.1		Tammuz	701901.2012	29	35° E	0°		134							-	-	-
135		4108.974634	23769							701964.7503	23769			11	35	2.97		Ab	701930.7325	30	35° E	0°		135							-	-	-
136		4139.411483	23770							701994.283	23770			0	20	12.2		Elul	701960.2639	29	35° E	0°		136	1922	11	384				-	-	-
137		4169.848332	23771							702023.8158	23771			13	5	20.8		Ethanim	701989.7953	30	35° E	0°		137							-	-	-
138		4200.285181	23772							702053.3486	23772			01	50	29.7		Bul	702019.3266	29	35° E	0°		138							-	-	-
139		4230.72203	23773							702082.8814	23773			14	35	38.6		Chislev	702048.858	30	35° E	0°		139							-	-	-
140		4261.15888	23774							702112.4142	23774			3	20	47.5		Tebeth	702078.3893	29	35° E	0°		140							-	-	-
141		4291.595729	23775							702141.947	23775			16	5	56.4		Sebat	702107.9207	30	35° E	0°		141							-	-	-
142		4322.032578	23776							702171.4798	23776			4	51	4.9		Adar	702137.452	29	35° E	0°		142							-	-	-
143		4352.469427	23777							702201.0125	23777			17	36	14.3		Abib	702166.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	23778							702230.5453	23778			6	21	23.1		Zif	702196.5147	29	35° E	0°		144							-	-	-
145		4413.343125	23779							702260.0781	23779			19	6	32.0		Sivan	702226.0461	30	35° E	0°		145							-	-	-
146		4443.779974	23780							702289.6109	23780			7	51	40.9		Tammuz	702255.5774	29	35° E	0°		146							-	-	-
147		4474.216824	23781							702319.1437	23781			20	36	49.9		Ab	702285.1088	30	35° E	0°		147							-	-	-
148		4504.653673	23782							702348.6765	23782			9	21	58.5		Elul	702314.6401	30	35° E	0°		148	1923	12	355				-	-	-
149		4535.090522	23783							702378.2092	23783			22	7	7.72		Ethanim	702344.1715	29	35° E	0°		149							-	-	-
150		4565.527371	23784							702407.742	23784			10	52	16.6		Bul	702373.7028	30	35° E	0°		150							-	-	-
151		4595.96422	23785							702437.2748	23785			23	37	25.5		Chislev	702403.2342	29	35° E	0°		151							-	-	-
152		4626.401069	23786							702466.8076	23786			12	22	34.4		Tebeth	702432.7656	30	35° E	0°		152							-	-	-
153		4656.837918	23787							702496.3404	23787			1	7	43.3		Sebat	702462.2969	29	35° E	0°		153							-	-	-
154		4687.274768	23788							702525.8732	23788			13	52	52		Adar	702491.8283	30	35° E	0°		154							-	-	-
155		4717.711617	23789							702555.406	23789			2	38	1.19		Abib	702521.3596	29	35° E	0°		155							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

156	[illegible] days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							365 = D/NTY	23790								702584.9387	23790								Zif	702550.891	30	35° E	0°		156	6th Civil Y		6th Civil Y						
157								4778.585315	23791								702614.4715	23791				4	8	19		Sivan	702580.4223	29	35° E	0°		157									
158								4809.022164	23792								702644.0043	23792				16	53	27.9		Tammuz	702609.9537	30	35° E	0°		158									
159								4839.459013	23793								702673.5371	23793				5	38	36.8		Ab	702639.485	29	35° E	0°		159									
160								4869.895862	23794								702703.0699	23794				18	23	45.6		Elul	702669.0164	30	35° E	0°		160	1924	13	354						
161								4900.332712	23795								702732.6027	23795				7	8	54.7		Ethanim	702698.5477	29	35° E	0°		161									
162								4930.769561	23796								702762.1354	23796				19	54	3.56		Bul	702728.0791	30	35° E	0°		162									
163								4961.20641	23797								702791.6682	23797				8	39	12.5		Kislev	702757.6104	29	35° E	0°		163									
164								4991.643259	23798								702821.201	23798				21	24	21.4		EM 5	702787.1418	30	35° E	0°		164									
165								5022.080108	23799								702850.7338	23799				10	9	30.3		Tebeth	702816.6731	30	35° E	0°		165									
166								5052.516957	23800								702880.2666	23800				22	54	39.2		Sebat	702846.2045	29	35° E	0°		166									
167								5082.953806	23801								702909.7994	23801				11	39	47.8		Adar	702875.7358	30	35° E	0°		167									
168								366 = D/NTY	23802								702939.3321	23802				0	24	57		Abib	702905.2672	29	35° E	0°		168									
169								5143.827505	23803								702968.8649	23803				13	10	5.94		Zif	702934.7986	30	35° E	0°		169									
170								5174.264354	23804								702998.3977	23804				1	55	14.9		Sivan	702964.3299	29	35° E	0°		170									
171								5204.701203	23805								703027.9305	23805				14	40	23.8		Tammuz	702993.8613	30	35° E	0°		171									
172								5235.138052	23806								703057.4633	23806				3	25	32.7		Ab	703023.3926	29	35° E	0°		172									
173								5265.574901	23807								703086.9961	23807				16	10	41.6		Elul	703052.924	30	35° E	0°		173	1925	14	384						
174								5296.01175	23808								703116.5289	23808				04	55	50.5		Ethanim	703082.4553	29	35° E	0°		174									
175								5326.4486	23809								703146.0616	23809				17	40	59.4		Bul	703111.9867	30	35° E	0°		175									
176								5356.885449	23810								703175.5944	23810				6	26	8.32		Chislev	703141.518	29	35° E	0°		176									
177								5387.322298	23811								703205.1272	23811				19	11	17.2		Tebeth	703171.0494	30	35° E	0°		177									
178								5417.759147	23812								703234.66	23812				7	56	26.1		Sebat	703200.5807	29	35° E	0°		178									
179								5448.195996	23813								703264.1928	23813				20	41	34.9		Adar	703230.1121	30	35° E	0°		179									
180								365 = D/NTY	23814								703293.7256	23814				9	26	44		Abib	703259.6434	30	35° E	0°		180									
181								5509.069694	23815								703323.2583	23815				22	11	52.9		Zif	703289.1748	29	35° E	0°		181									
182								5539.506543	23816								703352.7911	23816				10	57	1.78		Sivan	703318.7061	30	35° E	0°		182									
183								5569.943393	23817								703382.3239	23817				23	42	10.7		Tammuz	703348.2375	29	35° E	0°		183									
184								5600.380242	23818								703411.8567	23818				12	27	19.6		Ab	703377.7689	30	35° E	0°		184									
185								5630.817091	23819								703441.3895	23819				1	12	28.5		Elul	703407.3002	29	35° E	0°		185	1926	15	354						
186								5661.25394	23820								703470.9223	23820				13	57	37.4		Ethanim	703436.8316	30	35° E	0°		186									
187								5691.690789	23821								703500.455	23821				2	42	46.3		Bul	703466.3629	29	35° E	0°		187									
188								5722.127638	23822								703529.9878	23822				15	27	55.2		Chislev	703495.8943	30	35° E	0°		188									
189								5752.564487	23823								703559.5206	23823				4	13	4.15		Tebeth	703525.4256	29	35° E	0°		189									
190								5783.001337	23824								703589.0534	23824				16	58	13.0		Sebat	703554.957	30	35° E	0°		190									
191								5813.438186	23825								703618.5862	23825				5	43	22.1		Adar	703584.4883	29	35° E	0°		191									
192								365 = D/NTY	23826								703648.119	23826				18	28	30.8		Abib	703614.0197	30	35° E	0°		192									
193								5874.311884	23827								703677.6518	23827				7	13	39.8		Zif	703643.551	29	35° E	0°		193									
194								5904.748733	23828								703707.1845	23828				19	58	48.7		Sivan	703673.0824	30	35° E	0°		194									
195								5935.185582	23829								703736.7173	23829				8	43	57.6		Tammuz	703702.6137	29	35° E	0°		195									
196								5965.622431	23830								703766.2501	23830				21	29	6.53		EM 6	703732.1451	30	35° E	0°		196									
197								5996.059281	23831								703795.7829	23831				10	14	15.4		Ab	703761.6764	30	35° E	0°		197									
198								6026.49613	23832								703825.3157	23832				22	59	24.2		Elul	703791.2078	29	35° E	0°		198	1927	16	384						
199								6056.932979	23833								703854.8485	23833				11	44	33.2		Ethanim	703820.7391	30	35° E	0°		199									
200								6087.369828	23834								703884.3812	23834				0	29	42.1		Bul	703850.2705	29	35° E	0°		200									
201								6117.806677	23835								703913.914	23835				13	14	51.0		Chislev	703879.8019	30	35° E	0°		201									
202								6148.243526	23836								703943.4468	23836				2	0	0		Tebeth	703909.3332	29	35° E	0°		202									
203								6178.680375	23837								703972.9796	23837				14	45	8.91		Sebat	703938.8646	30	35° E	0°		203									
204								365 = D/NTY	23838								704002.5124	23838				3	30	17.8		Adar	703968.3959	29	35° E	0°		204									
205								6239.554074	23839								704032.0452	23839				16	15	26.7		Abib	703997.9273	30	35° E	0°		205									
206								6269.990923	23840								704061.578	23840				5	0	35.6		Zif	704027.4586	29	35° E	0°		206									
207								6300.427772	23841								704091.1107	23841				17	45	44.5		Sivan	704056.99	30	35° E	0°		207									
208								6330.864621	23842								704120.6435	23842				6	30	53.4		Tammuz	704086.5213	29	35° E	0°		208									
209								6361.30147	23843								704150.1763	23843				19	16	2.37		Ab	704116.0527	30	35° E	0°		209									
210								6391.738319	23844								704179.7091	23844				8	1	11.4		Elul	704145.584	29	35° E	0°		210	1928	17	354						
211								6422.175169	23845								704209.2419	23845				20	46	20.1		Ethanim	704175.1154	30	35° E	0°		211									
212								6452.612018	23846								704238.7747	23846				9	31	29.1		Bul	704204.6467	30	35° E	0°		212									
213								6483.048867	23847								704268.3074	23847				22	16	38.0		Chislev	704234.1781	29	35° E	0°		213									
214								6513.485716	23848								704297.8402	23848				11	1	46.9		Tebeth	704263.7094	30	35° E	0°		214									
215								6543.922565	23849								704327.373	23849				23	46	55.8		Sebat	704293.2408	29	35° E	0°		215									
216								366 = D/NTY	23850								704356.9058	23850				12	32	4.99		Adar	704322.7722	30	35° E	0°		216									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

217								6604.796263	23851								704386.4386	23851			1	17	13.6		Abib	704352.3035	29	35° E	0°		217	4th Civil Year	12	4th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year	-	-	-
218								6635.233113	23852								704415.9714	23852			14	2	22.6		Zif	704381.8349	30	35° E	0°		218							-	-	-
219								6665.669962	23853								704445.5041	23853			2	47	31.4		Sivan	704411.3662	29	35° E	0°		219							-	-	-
220								6696.106811	23854								704475.0369	23854			15	32	40.3		Tammuz	704440.8976	30	35° E	0°		220							-	-	-
221								6726.54366	23855								704504.5697	23855			4	17	49.3		Ab	704470.4289	29	35° E	0°		221							-	-	-
222								6756.980509	23856								704534.1025	23856			17	2	57.7		Elul	704499.9603	30	35° E	0°		222	1929	18	355				-	-	-
223								6787.417358	23857								704563.6353	23857			5	48	7.12		Ethanim	704529.4916	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year				-	-	-
224								6817.854207	23858								704593.1681	23858			18	33	16.0		Bul	704559.023	30	35° E	0°		224							-	-	-
225								6848.291057	23859								704622.7009	23859			7	18	24.9		Chislev	704588.5543	29	35° E	0°		225							-	-	-
226								6878.727906	23860								704652.2336	23860			20	3	33.8		Tebeth	704618.0857	30	35° E	0°		226							-	-	-
227								6909.164755	23861								704681.7664	23861			8	48	42.7		Sebat	704647.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	23862								704711.2992	23862			21	33	51.7		Adar	704677.1484	30	35° E	0°		228							-	-	-
229								6970.038453	23863								704740.832	23863			10	19	0.76		EM 7	704706.6797	30	35° E	0°		229							-	-	-
230								7000.475302	23864								704770.3648	23864			23	4	9.50		Abib	704736.2111	29	35° E	0°		230							-	-	-
231								7030.912151	23865								704799.8976	23865			11	49	18.4		Zif	704765.7424	30	35° E	0°		231							-	-	-
232								7061.349	23866								704829.4303	23866			0	34	27.3		Sivan	704795.2738	29	35° E	0°		232							-	-	-
233								7091.78585	23867								704858.9631	23867			13	19	36.2		Tammuz	704824.8052	30	35° E	0°		233							-	-	-
234								7122.222699	23868								704888.4959	23868			2	4	44.1		Ab	704854.3365	29	35° E	0°		234							-	-	-
235								7152.659548	23869								704918.0287	23869			14	49	54.3		Elul	704883.8679	30	35° E	0°		235	1930	19	384				-	-	-
236								7183.096397	23870								704947.5615	23870			3	35	2.97		Ethanim	704913.3992	29	35° E	0°		236							-	-	-
237								7213.533246	23871								704977.0943	23871			16	20	11.8		Bul	704942.9306	30	35° E	0°		237							-	-	-
238								7243.970095	23872								705006.627	23872			5	5	20.7		Chislev	704972.4619	29	35° E	0°		238							-	-	-
239								7274.406944	23873								705036.1598	23873			17	50	29.7		Tebeth	705001.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	23874								705065.6926	23874			6	35	38.6		Sebat	705031.5246	29	35° E	0°		240							-	-	-
241								7335.280643	23875								705095.2254	23875			19	20	47.0		Adar	705061.056	30	35° E	0°		241	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	-	-	-
242								7365.717492	23876								705124.7582	23876			8	5	56.4		Abib	705090.5873	29	35° E	0°		242							-	-	-
243								7396.154341	23877								705154.291	23877			20	51	5.34		Zif	705120.1187	30	35° E	0°		243							-	-	-
244								7426.59119	23878								705183.8238	23878			9	36	14.2		Sivan	705149.65	30	35° E	0°		244							-	-	-
245								7457.028039	23879								705213.3565	23879			22	21	23.1		Tammuz	705179.1814	29	35° E	0°		245							-	-	-
246								7487.464888	23880								705242.8893	23880			11	6	32.0		Ab	705208.7127	30	35° E	0°		246							-	-	-
247								7517.901738	23881								705272.4221	23881			23	51	40.6		Elul	705238.2441	29	35° E	0°		247	1931	20	354				-	-	-
248								7548.338587	23882								705301.9549	23882			12	36	49.9		Ethanim	705267.7755	30	35° E	0°		248							-	-	-
249								7578.775436	23883								705331.4877	23883			1	21	58.8		Bul	705297.3068	29	35° E	0°		249							-	-	-
250								7609.212285	23884								705361.0205	23884			14	7	7.72		Chislev	705326.8382	30	35° E	0°		250							-	-	-
251								7639.649134	23885								705390.5532	23885			2	52	16.6		Tebeth	705356.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	23886								705420.086	23886			15	37	25.5		Sebat	705385.9009	30	35° E	0°		252							-	-	-
253								7700.522832	23887								705449.6188	23887			4	22	34.2		Adar	705415.4322	29	35° E	0°		253	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	-	-	-
254								7730.959682	23888								705479.1516	23888			17	7	43.4		Abib	705444.9636	30	35° E	0°		254							-	-	-
255								7761.396531	23889								705508.6844	23889			5	52	52.3		Zif	705474.4949	29	35° E	0°		255							-	-	-
256								7791.83338	23890								705538.2172	23890			18	38	1.19		Sivan	705504.0263	30	35° E	0°		256							-	-	-
257								7822.270229	23891								705567.75	23891			7	23	10.1		Tammuz	705533.5576	29	35° E	0°		257							-	-	-
258								7852.707078	23892								705597.2827	23892			20	8	19		Ab	705563.089	30	35° E	0°		258							-	-	-
259								7883.143927	23893								705626.8155	23893			8	53	27.7		Elul	705592.6203	29	35° E	0°		259	1932	21	354				-	-	-
260								7913.580776	23894								705656.3483	23894			21	38	36.8		Ethanim	705622.1517	30	35° E	0°		260							-	-	-
261								7944.017626	23895								705685.8811	23895			10	23	45.7		Bul	705651.683	30	35° E	0°		261							-	-	-
262								7974.454475	23896								705715.4139	23896			23	8	54.7		EM 8	705681.2144	29	35° E	0°		262							-	-	-
263								8004.891324	23897								705744.9467	23897			11	54	3.56		Kislev	705710.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	23898								705774.4794	23898			0	39	12.5		Tebeth	705740.2771	29	35° E	0°		264							-	-	-
265								8065.765022	23899								705804.0122	23899			13	24	21.4		Sebat	705769.8085	30	35° E	0°		265							-	-	-
266								8096.201871	23900								705833.545	23900			2	9	30		Adar	705799.3398	29	35° E	0°		266	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-
267								8126.63872	23901								705863.0778	23901			14	54	39.2		Abib	705828.8712	30	35° E	0°		267							-	-	-
268								8157.07557	23902								705892.6106	23902			3	39	48.1		Zif	705858.4025	29	35° E	0°		268							-	-	-
269								8187.512419	23903								705922.1434	23903			16	24	57		Sivan	705887.9339	30	35° E	0°		269							-	-	-
270								8217.949268	23904								705951.6761	23904			5	10	5.94		Tammuz	705917.4652	29	35° E	0°		270							-	-	-
271								8248.386117	23905								705981.2089	23905			17	55	14.9		Ab	705946.9966	30	35° E	0°		271							-	-	-
272								8278.822966	23906								706010.7417	23906			6	40	23.5		Elul	705976.5279	29	35° E	0°		272	1933	22	384				-	-	-
273								8309.259815	23907								706040.2745	23907			19	25	32.7		Ethanim	706006.0593	30	35° E	0°		273							-	-	-
274								8339.696664	23908								706069.8073	23908			8	10	41.6		Bul	706035.5906	29	35° E	0°		274							-	-	-
275								8370.133514	23909								706099.3401	23909			20	55	50.5		Chislev	706065.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	23910								706128.8729	23910			9	40	59.4		Tebeth	706094.6533	30	35° E	0°		276							-	-	-
277								8431.007212	23911								706158.4056	23911			22	26	8.31		Sebat	706124.1847	29	35° E	0°		277	23rd Civil Year	ths	23rd Civil Year	1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

278								8461.444061	23912								706187.9384	23912			11	11	17.1		Adar	706153.716	30	35° E	0°		278	2nd Civil Year or	12 Mo	2nd Civil Year or		22	355	-	-	-
279								8491.88091	23913								706217.4712	23913			23	56	26.1		Abib	706183.2474	29	35° E	0°		279							-	-	-
280								8522.317759	23914								706247.004	23914			12	41	35.0		Zif	706212.7788	30	35° E	0°		280							-	-	-
281								8552.754608	23915								706276.5368	23915			1	26	43.9		Sivan	706242.3101	29	35° E	0°		281							-	-	-
282								8583.191457	23916								706306.0696	23916			14	11	52.8		Tammuz	706271.8415	30	35° E	0°		282							-	-	-
283								8613.628307	23917								706335.6023	23917			2	57	1.78		Ab	706301.3728	29	35° E	0°		283							-	-	-
284								8644.065156	23918								706365.1351	23918			15	42	10.7		Elul	706330.9042	30	35° E	0°		284	1934	23	355				-	-	-
285								8674.502005	23919								706394.6679	23919			04	27	19.6		Ethanim	706360.4355	29	35° E	0°		285							-	-	-
286								8704.938854	23920								706424.2007	23920			17	12	28.5		Bul	706389.9669	30	35° E	0°		286							-	-	-
287								8735.375703	23921								706453.7335	23921			5	57	37.4		Chislev	706419.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	23922								706483.2663	23922			18	42	46.3		Tebeth	706449.0296	30	35° E	0°		288							-	-	-
289								8796.249401	23923								706512.799	23923			7	27	55.2		Sebat	706478.5609	29	35° E	0°		289							-	-	-
290								8826.686251	23924								706542.3318	23924			20	13	4.22		Adar	706508.0923	30	35° E	0°		290							-	-	-
291								8857.1231	23925								706571.8646	23925			8	58	13.0		Abib	706537.6236	29	35° E	0°		291							-	-	-
292								8887.559949	23926								706601.3974	23926			21	43	21.9		Zif	706567.155	30	35° E	0°		292							-	-	-
293								8917.996798	23927								706630.9302	23927			10	28	30.8		Sivan	706596.6863	30	35° E	0°		293							-	-	-
294								8948.433647	23928								706660.463	23928			23	13	39.8		EM 9	706626.2177	29	35° E	0°		294							-	-	-
295								8978.870496	23929								706689.9958	23929			11	58	48.7		Tammuz	706655.749	30	35° E	0°		295							-	-	-
296								9009.307345	23930								706719.5285	23930			0	43	57.6		Ab	706685.2804	29	35° E	0°		296							-	-	-
297								9039.744195	23931								706749.0613	23931			13	29	6.43		Elul	706714.8118	30	35° E	0°		297	1935	24	384				-	-	-
298								9070.181044	23932								706778.5941	23932			2	14	15.4		Ethanim	706744.3431	29	35° E	0°		298							-	-	-
299								9100.617893	23933								706808.1269	23933			14	59	24.3		Bul	706773.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	23934								706837.6597	23934			3	44	33.2		Chislev	706803.4058	29	35° E	0°		300							-	-	-
301								9161.491591	23935								706867.1925	23935			16	29	41.1		Tebeth	706832.9372	30	35° E	0°		301							-	-	-
302								9191.92844	23936								706896.7252	23936			5	14	51.1		Sebat	706862.4685	29	35° E	0°		302							-	-	-
303								9222.365289	23937								706926.258	23937			18	00	0		Adar	706891.9999	30	35° E	0°		303							-	-	-
304								9252.802139	23938								706955.7908	23938			6	45	8.91		Abib	706921.5312	29	35° E	0°		304							-	-	-
305								9283.238988	23939								706985.3236	23939			19	30	17.8		Zif	706951.0626	30	35° E	0°		305							-	-	-
306								9313.675837	23940								707014.8564	23940			8	15	26.7		Sivan	706980.5939	29	35° E	0°		306							-	-	-
307								9344.112686	23941								707044.3892	23941			21	0	35.6		Tammuz	707010.1253	30	35° E	0°		307							-	-	-
308								9374.549535	23942								707073.922	23942			9	45	44.5		Ab	707039.6566	30	35° E	0°		308							-	-	-
309								9404.986384	23943								707103.4547	23943			22	30	53.6		Elul	707069.188	29	35° E	0°		309	1936	25	354				-	-	-
310								9435.423233	23944								707132.9875	23944			11	16	2.37		Ethanim	707098.7193	30	35° E	0°		310							-	-	-
311								9465.860083	23945								707162.5203	23945			0	1	11.2		Bul	707128.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	23946								707192.0531	23946			12	46	20.1		Chislev	707157.7821	30	35° E	0°		312							-	-	-
313								9526.733781	23947								707221.5859	23947			1	31	29.1		Tebeth	707187.3134	29	35° E	0°		313							-	-	-
314								9557.17063	23948								707251.1187	23948			14	16	38.0		Sebat	707216.8448	30	35° E	0°		314							-	-	-
315								9587.607479	23949								707280.6514	23949			3	1	47.1		Adar	707246.3761	29	35° E	0°		315							-	-	-
316								9618.044328	23950								707310.1842	23950			15	46	55.8		Abib	707275.9075	30	35° E	0°		316							-	-	-
317								9648.481177	23951								707339.717	23951			4	32	4.75		Zif	707305.4388	29	35° E	0°		317							-	-	-
318								9678.918027	23952								707369.2498	23952			17	17	13.6		Sivan	707334.9702	30	35° E	0°		318							-	-	-
319								9709.354876	23953								707398.7826	23953			6	2	22.5		Tammuz	707364.5015	29	35° E	0°		319							-	-	-
320								9739.791725	23954								707428.3154	23954			18	47	31.5		Ab	707394.0329	30	35° E	0°		320							-	-	-
321								9770.228574	23955								707457.8481	23955			7	32	40.7		Elul	707423.5642	29	35° E	0°		321	1937	26	354				-	-	-
322								9800.665423	23956								707487.3809	23956			20	17	49.3		Ethanim	707453.0956	30	35° E	0°		322							-	-	-
323								9831.102272	23957								707516.9137	23957			9	2	58.2		Bul	707482.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	23958								707546.4465	23958			21	48	7.12		Chislev	707512.1583	29	35° E	0°		324							-	-	-
325								9891.975971	23959								707575.9793	23959			10	33	16.0		Tebeth	707541.6896	30	35° E	0°		325							-	-	-
326								9922.41282	23960								707605.5121	23960			23	18	24.9		Sebat	707571.221	29	35° E	0°		326							-	-	-
327								9952.849669	23961								707635.0449	23961			12	3	33.4		EM 10	707600.7523	30	35° E	0°		327							-	-	-
328								9983.286518	23962								707664.5776	23962			0	48	42.9		Adar	707630.2837	29	35° E	0°		328							-	-	-
329								10013.72337	23963								707694.1104	23963			13	33	51.6		Abib	707659.8151	30	35° E	0°		329							-	-	-
330								10044.16022	23964								707723.6432	23964			2	19	0.59		Zif	707689.3464	29	35° E	0°		330							-	-	-
331								10074.59707	23965								707753.176	23965			15	4	9.5		Sivan	707718.8778	30	35° E	0°		331							-	-	-
332								10105.03391	23966								707782.7088	23966			3	49	18.4		Tammuz	707748.4091	29	35° E	0°		332							-	-	-
333								10135.47076	23967								707812.2416	23967			16	34	27.3		Ab	707777.9405	30	35° E	0°		333							-	-	-
334								10165.90761	23968								707841.7743	23968			5	19	36.4		Elul	707807.4718	29	35° E	0°		334	1938	27	384				-	-	-
335								10196.34446	23969								707871.3071	23969			18	4	45.1		Ethanim	707837.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	23970								707900.8399	23970			6	49	54.0		Bul	707866.5345	29	35° E	0°		336							-	-	-
337								10257.21816	23971								707930.3727	23971			19	35	3.26		Chislev	707896.0659	30	35° E	0°		337							-	-	-
338								10287.65501	23972								707959.9055	23972			8	20	11.9		Tebeth	707925.5972	29	35° E	0°		338							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

339								10318.09186	23973								707989.4383	23973			21	5	20.5		Sebat	707955.1286	30	35° E	0°		339	7th Civil Year or 28t (Not Sabbatical)	12 Month	7th Civil Year or 28t (Not Sabbatical)								
340								10348.52871	23974								708018.971	23974			9	50	29.2		Adar	707984.6599	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	23975								708048.5038	23975			22	35	38.6		Abib	708014.1913	29	35° E	0°		341							-	-	-
342								10409.40241	23976								708078.0366	23976			11	20	47.3		Zif	708043.7226	30	35° E	0°		342							-	-	-
343								10439.83926	23977								708107.5694	23977			0	5	56		Sivan	708073.254	29	35° E	0°		343							-	-	-
344								10470.2761	23978								708137.1022	23978			12	51	5.47		Tammuz	708102.7854	30	35° E	0°		344							-	-	-
345								10500.71295	23979								708166.635	23979			1	36	14.1		Ab	708132.3167	29	35° E	0°		345							-	-	-
346								10531.1498	23980								708196.1678	23980			14	21	22.8		Elul	708161.8481	30	35° E	0°		346	1939	28	355				-	-	-
347								10561.58665	23981								708225.7005	23981			3	6	32.2		Ethanim	708191.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	23982								708255.2333	23982			15	51	40.8		Bul	708220.9108	30	35° E	0°		348							-	-	-
349								10622.46035	23983								708284.7661	23983			4	36	49.5		Chislev	708250.4421	29	35° E	0°		349							-	-	-
350								10652.8972	23984								708314.2989	23984			17	21	59.0		Tebeth	708279.9735	30	35° E	0°		350							-	-	-
351								10683.33405	23985								708343.8317	23985			6	7	7.68		Sebat	708309.5048	29	35° E	0°		351							-	-	-
352								10713.7709	23986								708373.3645	23986			18	52	16.3		Adar	708339.0362	30	35° E	0°		352							-	-	-
353								10744.20775	23987								708402.8972	23987			7	37	25.8		Abib	708368.5675	29	35° E	0°		353							-	-	-
354								10774.6446	23988								708432.43	23988			20	22	34.4		Zif	708398.0989	30	35° E	0°		354							-	-	-
355								10805.08144	23989								708461.9628	23989			9	7	43.1		Sivan	708427.6302	30	35° E	0°		355							-	-	-
356								10835.51829	23990								708491.4956	23990			21	52	52.6		Tammuz	708457.1616	29	35° E	0°		356							-	-	-
357								10865.95514	23991								708521.0284	23991			10	38	1.24		Ab	708486.6929	30	35° E	0°		357							-	-	-
358								10896.39199	23992								708550.5612	23992			23	23	9.89		Elul	708516.2243	29	35° E	0°		358	1940	29	354				-	-	-
359								10926.82884	23993								708580.0939	23993			12	8	18.5		Ethanim	708545.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	23994								708609.6267	23994			0	53	28.0		EM 11	708575.287	29	35° E	0°		360							-	-	-
361								10987.70254	23995								708639.1595	23995			13	38	36.6		Bul	708604.8184	30	35° E	0°		361							-	-	-
362								11018.13939	23996								708668.6923	23996			2	23	45.3		Chislev	708634.3497	29	35° E	0°		362							-	-	-
363								11048.57624	23997								708698.2251	23997			15	8	54.6		Tebeth	708663.8811	30	35° E	0°		363							-	-	-
364								11079.01309	23998								708727.7579	23998			3	54	3.56		Sebat	708693.4124	29	35° E	0°		364							-	-	-
365								11109.44994	23999								708757.2907	23999			16	39	12.0		Adar	708722.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	24000								708786.8234	24000			5	24	21.6		Abib	708752.4751	29	35° E	0°		366							-	-	-
367								11170.32363	24001								708816.3562	24001			18	9	30.3		Zif	708782.0065	30	35° E	0°		367							-	-	-
368								11200.76048	24002								708845.889	24002			6	54	39.2		Sivan	708811.5378	29	35° E	0°		368							-	-	-
369								11231.19733	24003								708875.4218	24003			19	39	48.1		Tammuz	708841.0692	30	35° E	0°		369							-	-	-
370								11261.63418	24004								708904.9546	24004			8	24	57.0		Ab	708870.6005	29	35° E	0°		370							-	-	-
371								11292.07103	24005								708934.4874	24005			21	10	5.66		Elul	708900.1319	30	35° E	0°		371	1941	30	384				-	-	-
372								365 = D/NTY	24006								708964.0201	24006			9	55	14.8		Ethanim	708929.6632	30	35° E	0°		372							-	-	-
373								11352.94473	24007								708993.5529	24007			22	40	23.7		Bul	708959.1946	29	35° E	0°		373							-	-	-
374								11383.38158	24008								709023.0857	24008			11	25	32.6		Chislev	708988.7259	30	35° E	0°		374							-	-	-
375								11413.81843	24009								709052.6185	24009			0	10	41.5		Tebeth	709018.2573	29	35° E	0°		375							-	-	-
376								11444.25528	24010								709082.1513	24010			12	55	50.4		Sebat	709047.7887	30	35° E	0°		376							-	-	-
377								11474.69213	24011								709111.6841	24011			1	40	59.2		Adar	709077.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	24012								709141.2169	24012			14	26	8.31		Abib	709106.8514	30	35° E	0°		378							-	-	-
379								11535.56582	24013								709170.7496	24013			3	11	17.2		Zif	709136.3827	29	35° E	0°		379							-	-	-
380								11566.00267	24014								709200.2824	24014			15	56	26.1		Sivan	709165.9141	30	35° E	0°		380							-	-	-
381								11596.43952	24015								709229.8152	24015			4	41	35		Tammuz	709195.4454	29	35° E	0°		381							-	-	-
382								11626.87637	24016								709259.348	24016			17	26	43.9		Ab	709224.9768	30	35° E	0°		382							-	-	-
383								11657.31322	24017								709288.8808	24017			6	11	52.8		Elul	709254.5081	29	35° E	0°		383	1942	31	354				-	-	-
384								366 = D/NTY	24018								709318.4136	24018			18	57	1.78		Ethanim	709284.0395	30	35° E	0°		384							-	-	-
385								11718.18692	24019								709347.9463	24019			7	42	10.6		Bul	709313.5708	29	35° E	0°		385							-	-	-
386								11748.62377	24020								709377.4791	24020			20	27	19.6		Chislev	709343.1022	30	35° E	0°		386							-	-	-
387								11779.06062	24021								709407.0119	24021			09	12	28.5		Tebeth	709372.6335	30	35° E	0°		387							-	-	-
388								11809.49747	24022								709436.5447	24022			21	57	37.4		Sebat	709402.1649	29	35° E	0°		388							-	-	-
389								11839.93432	24023								709466.0775	24023			10	42	46.4		Adar	709431.6962	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	24024								709495.6103	24024			23	27	55.2		Abib	709461.2276	29	35° E	0°		390							-	-	-
391								11900.80801	24025								709525.143	24025			12	13	4.15		Zif	709490.7589	30	35° E	0°		391							-	-	-
392								11931.24486	24026								709554.6758	24026			0	58	13.1		EM 12	709520.2903	29	35° E	0°		392							-	-	-
393								11961.68171	24027								709584.2086	24027			13	43	22		Sivan	709549.8217	30	35° E	0°		393							-	-	-
394								11992.11856	24028								709613.7414	24028			2	28	30.8		Tammuz	709579.353	29	35° E	0°		394							-	-	-
395								12022.55541	24029								709643.2742	24029			15	13	39.8		Ab	709608.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	24030								709672.807	24030			3	58	48.5		Elul	709638.4157	29	35° E	0°		396	1943	32	384				-	-	-
397								12083.42911	24031								709702.3398	24031			16	43	57.6		Ethanim	709667.9471	30	35° E	0°		397							-	-	-
398								12113.86596	24032								709731.8725	24032			5	29	6.52		Bul	709697.4784	29	35° E	0°		398							-	-	-
399								12144.30281	24033								709761.4053	24033			18	14	15.4		Chislev	709727.0098	30	35° E	0°		399							-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

400								12174.73966	24034								709790.9381	24034			6	59	24.3		Tebeth	709756.5411	29	35° E	0°		400	5th Civil Year or 33rd C	12 Months		4th R		4th R	-	-	-
401								12205.17651	24035								709820.4709	24035			19	44	33.3		Sebat	709786.0725	30	35° E	0°		401							-	-	-
402								12235.61335	24036								709850.0037	24036			8	29	42.1		Adar	709815.6038	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	24037								709879.5365	24037			21	14	51.0		Abib	709845.1352	30	35° E	0°		403				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-
404								12296.48705	24038								709909.0692	24038			10	0	0		Zif	709874.6665	30	35° E	0°		404							-	-	-
405								12326.9239	24039								709938.602	24039			22	45	8.91		Sivan	709904.1979	29	35° E	0°		405							-	-	-
406								12357.36075	24040								709968.1348	24040			11	30	17.8		Tammuz	709933.7292	30	35° E	0°		406							-	-	-
407								12387.7976	24041								709997.6676	24041			0	15	26.7		Ab	709963.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	24042								710027.2004	24042			13	0	35.6		Elul	709992.792	30	35° E	0°		408	1944	33	355				-	-	-
409								12448.6713	24043								710056.7332	24043			1	45	44.5		Ethanim	710022.3233	29	35° E	0°		409							-	-	-
410								12479.10815	24044								710086.2659	24044			14	30	53.4		Bul	710051.8547	30	35° E	0°		410							-	-	-
411								12509.545	24045								710115.7987	24045			3	16	2.37		Chislev	710081.386	29	35° E	0°		411							-	-	-
412								12539.98185	24046								710145.3315	24046			16	1	11.2		Tebeth	710110.9174	30	35° E	0°		412							-	-	-
413								12570.41869	24047								710174.8643	24047			4	46	20.1		Sebat	710140.4487	29	35° E	0°		413							-	-	-
414								12600.85554	24048								710204.3971	24048			17	31	29.1		Adar	710169.9801	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	24049								710233.9299	24049			6	16	38.0		Abib	710199.5114	29	35° E	0°		415							-	-	-
416								12661.72924	24050								710263.4627	24050			19	01	46.9		Zif	710229.0428	30	35° E	0°		416							-	-	-
417								12692.16609	24051								710292.9954	24051			7	46	55.8		Sivan	710258.5741	29	35° E	0°		417							-	-	-
418								12722.60294	24052								710322.5282	24052			20	32	4.75		Tammuz	710288.1055	30	35° E	0°		418							-	-	-
419								12753.03979	24053								710352.061	24053			9	17	13.6		Ab	710317.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	24054								710381.5938	24054			22	2	22.8		Elul	710347.1682	29	35° E	0°		420	1945	34	354				-	-	-
421								12813.91349	24055								710411.1266	24055			10	47	31.5		Ethanim	710376.6995	30	35° E	0°		421							-	-	-
422								12844.35034	24056								710440.6594	24056			23	32	40.3		Bul	710406.2309	29	35° E	0°		422							-	-	-
423								12874.78719	24057								710470.1921	24057			12	17	49.3		Chislev	710435.7622	30	35° E	0°		423							-	-	-
424								12905.22404	24058								710499.7249	24058			1	2	58.2		Tebeth	710465.2936	29	35° E	0°		424							-	-	-
425								12935.66088	24059								710529.2577	24059			13	48	7.12		EM 13	710494.825	30	35° E	0°		425							-	-	-
426								12966.09773	24060								710558.7905	24060			2	33	16		Sebat	710524.3563	29	35° E	0°		426							-	-	-
427								12996.53458	24061								710588.3233	24061			15	18	24.9		Adar	710553.8877	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	24062								710617.8561	24062			4	3	33.9		Abib	710583.419	29	35° E	0°		428							-	-	-
429								13057.40828	24063								710647.3889	24063			16	48	42.7		Zif	710612.9504	30	35° E	0°		429							-	-	-
430								13087.84513	24064								710676.9216	24064			5	33	51.6		Sivan	710642.4817	29	35° E	0°		430							-	-	-
431								13118.28198	24065								710706.4544	24065			18	19	0.59		Tammuz	710672.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	24066								710735.9872	24066			7	4	9.50		Ab	710701.5444	29	35° E	0°		432							-	-	-
433								13179.15568	24067								710765.52	24067			19	49	18.4		Elul	710731.0758	30	35° E	0°		433	1946	35	384				-	-	-
434								13209.59253	24068								710795.0528	24068			8	34	27.3		Ethanim	710760.6071	29	35° E	0°		434							-	-	-
435								13240.02938	24069								710824.5856	24069			21	19	36.2		Bul	710790.1385	30	35° E	0°		435							-	-	-
436								13270.46623	24070								710854.1183	24070			10	4	45.1		Chislev	710819.6698	30	35° E	0°		436							-	-	-
437								13300.90307	24071								710883.6511	24071			22	49	54.0		Tebeth	710849.2012	29	35° E	0°		437							-	-	-
438								13331.33992	24072								710913.1839	24072			11	35	2.97		Sebat	710878.7325	30	35° E	0°		438							-	-	-
439								13361.77677	24073								710942.7167	24073			0	20	11.9		Adar	710908.2639	29	35° E	0°		439							-	-	-
440								13392.21362	24074								710972.2495	24074			13	5	20.7		Abib	710937.7953	30	35° E	0°		440							-	-	-
441								13422.65047	24075								711001.7823	24075			1	50	29.7		Zif	710967.3266	29	35° E	0°		441							-	-	-
442								13453.08732	24076								711031.315	24076			14	35	38.6		Sivan	710996.858	30	35° E	0°		442							-	-	-
443								13483.52417	24077								711060.8478	24077			3	20	47.5		Tammuz	711026.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	24078								711090.3806	24078			16	5	56.4		Ab	711055.9207	30	35° E	0°		444							-	-	-
445								13544.39787	24079								711119.9134	24079			4	51	4.9		Elul	711085.452	29	35° E	0°		445	1947	36	354				-	-	-
446								13574.83472	24080								711149.4462	24080			17	36	14.3		Ethanim	711114.9834	30	35° E	0°		446							-	-	-
447								13605.27157	24081								711178.979	24081			6	21	23.2		Bul	711144.5147	29	35° E	0°		447							-	-	-
448								13635.70841	24082								711208.5118	24082			19	6	32.1		Chislev	711174.0461	30	35° E	0°		448							-	-	-
449								13666.14526	24083								711238.0445	24083			7	51	40.9		Tebeth	711203.5774	29	35° E	0°		449							-	-	-
450								13696.58211	24084								711267.5773	24084			20	36	49.9		Sebat	711233.1088	30	35° E	0°		450							-	-	-
451								13727.01896	24085								711297.1101	24085			9	21	58.8		Adar	711262.6401	30	35° E	0°		451							-	-	-
452								13757.45581	24086								711326.6429	24086			22	7	7.72		Abib	711292.1715	29	35° E	0°		452							-	-	-
453								13787.89266	24087								711356.1757	24087			10	52	16.6		Zif	711321.7028	30	35° E	0°		453							-	-	-
454								13818.32951	24088								711385.7085	24088			23	37	25.5		Sivan	711351.2342	29	35° E	0°		454							-	-	-
455								13848.76636	24089								711415.2412	24089			12	22	34.4		Tammuz	711380.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	24090								711444.774	24090			1	7	43.3		Ab	711410.2969	29	35° E	0°		456							-	-	-
457								13909.64006	24091								711474.3068	24091			13	52	52.3		Elul	711439.8283	30	35° E	0°		457							-	-	-
458								13940.07691	24092								711503.8396	24092			2	38	0.67		EM 14	711469.3596	29	35° E	0°		458	1948	37	384				-	-	-
459								13970.51376	24093								711533.3724	24093			15	23	10.0		Ethanim	711498.891	30	35° E	0°		459							-	-	-
460								14000.9506	24094								711562.9052	24094			4	8	19		Bul	711528.4223	29	35° E	0°		460							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

461								14031.38745	24095								711592.4379	24095				16	53	27.9		Chislev	711557.9537	30	35° E	0°		461	3rd Civil Year or 38th Civil	12 Months	3rd Civil Year or 38th Civil	2nd Rel		2nd Rel	-	-	-
462								14061.8243	24096								711621.9707	24096				5	38	36.8		Tebeth	711587.485	29	35° E	0°		462							-	-	-
463								14092.26115	24097								711651.5035	24097				18	23	45.7		Sebat	711617.0164	30	35° E	0°		463							-	-	-
464								14122.698	24098								711681.0363	24098				7	8	54.7		Adar	711646.5477	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	24099								711710.5691	24099				19	54	3.56		Abib	711676.0791	30	35° E	0°		465							-	-	-
466								14183.5717	24100								711740.1019	24100				8	39	12.5		Zif	711705.6104	29	35° E	0°		466							-	-	-
467								14214.00855	24101								711769.6347	24101				21	24	21.4		Sivan	711735.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	24102								711799.1674	24102				10	9	30.3		Tammuz	711764.6731	30	35° E	0°		468							-	-	-
469								14274.88225	24103								711828.7002	24103				22	54	39.2		Ab	711794.2045	29	35° E	0°		469							-	-	-
470								14305.3191	24104								711858.233	24104				11	39	48.1		Elul	711823.7358	30	35° E	0°		470	1949	38	355	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	-	-	-
471								14335.75594	24105								711887.7658	24105				0	24	57.0		Ethanim	711853.2672	29	35° E	0°		471							-	-	-
472								14366.19279	24106								711917.2986	24106				13	10	5.94		Bul	711882.7986	30	35° E	0°		472							-	-	-
473								14396.62964	24107								711946.8314	24107				1	55	14.8		Chislev	711912.3299	29	35° E	0°		473							-	-	-
474								14427.06649	24108								711976.3641	24108				14	40	23.7		Tebeth	711941.8613	30	35° E	0°		474							-	-	-
475								14457.50334	24109								712005.8969	24109				3	25	32.7		Sebat	711971.3926	29	35° E	0°		475							-	-	-
476								14487.94019	24110								712035.4297	24110				16	10	41.5		Adar	712000.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	24111								712064.9625	24111				4	55	50.4		Abib	712030.4553	29	35° E	0°		477							-	-	-
478								14548.81389	24112								712094.4953	24112				17	40	59.4		Zif	712059.9867	30	35° E	0°		478							-	-	-
479								14579.25074	24113								712124.0281	24113				6	26	8.31		Sivan	712089.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	24114								712153.5609	24114				19	11	17.2		Tammuz	712119.0494	30	35° E	0°		480							-	-	-
481								14640.12444	24115								712183.0936	24115				7	56	26.1		Ab	712148.5807	29	35° E	0°		481							-	-	-
482								14670.56129	24116								712212.6264	24116				20	41	34.9		Elul	712178.1121	30	35° E	0°		482	1950	39	354	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	-	-	-
483								14700.99813	24117								712242.1592	24117				9	26	44		Ethanim	712207.6434	30	35° E	0°		483							-	-	-
484								14731.43498	24118								712271.692	24118				22	11	52.8		Bul	712237.1748	29	35° E	0°		484							-	-	-
485								14761.87183	24119								712301.2248	24119				10	57	1.77		Chislev	712266.7061	30	35° E	0°		485							-	-	-
486								14792.30868	24120								712330.7576	24120				23	42	10.6		Tebeth	712296.2375	29	35° E	0°		486							-	-	-
487								14822.74553	24121								712360.2903	24121				12	27	19.6		Sebat	712325.7688	30	35° E	0°		487							-	-	-
488								14853.18238	24122								712389.8231	24122				1	12	28.5		Adar	712355.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	24123								712419.3559	24123				13	57	37.4		Abib	712384.8316	30	35° E	0°		489							-	-	-
490								14914.05608	24124								712448.8887	24124				2	42	46.3		EM 15	712414.3629	29	35° E	0°		490							-	-	-
491								14944.49293	24125								712478.4215	24125				15	27	55.2		Zif	712443.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	24126								712507.9543	24126				4	13	4.16		Sivan	712473.4256	29	35° E	0°		492							-	-	-
493								15005.36663	24127								712537.487	24127				16	58	13.0		Tammuz	712502.957	30	35° E	0°		493							-	-	-
494								15035.80348	24128								712567.0198	24128				5	43	22		Ab	712532.4883	29	35° E	0°		494							-	-	-
495								15066.24032	24129								712596.5526	24129				18	28	30.8		Elul	712562.0197	30	35° E	0°		495	1951	40	384	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
496								15096.67717	24130								712626.0854	24130				7	13	39.8		Ethanim	712591.551	29	35° E	0°		496							-	-	-
497								15127.11402	24131								712655.6182	24131				19	58	48.7		Bul	712621.0824	30	35° E	0°		497							-	-	-
498								15157.55087	24132								712685.151	24132				8	43	57.6		Chislev	712650.6137	29	35° E	0°		498							-	-	-
499								15187.98772	24133								712714.6838	24133				21	29	6.53		Tebeth	712680.1451	30	35° E	0°		499							-	-	-
500								15218.42457	24134								712744.2165	24134				10	14	15.4		Sebat	712709.6764	30	35° E	0°		500							-	-	-
501								15248.86142	24135								712773.7493	24135				22	59	24.3		Adar	712739.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	24136								712803.2821	24136				11	44	33.2		Abib	712768.7391	30	35° E	0°		502							-	-	-
503								15309.73512	24137								712832.8149	24137				0	29	42.1		Zif	712798.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	24138								712862.3477	24138				13	14	51.0		Sivan	712827.8019	30	35° E	0°		504							-	-	-
505								15370.60882	24139								712891.8805	24139				2	0	0		Tammuz	712857.3332	29	35° E	0°		505							-	-	-
506								15401.04566	24140								712921.4132	24140				14	45	8.91		Ab	712886.8646	30	35° E	0°		506							-	-	-
507								15431.48251	24141								712950.946	24141				3	30	17.8		Elul	712916.3959	29	35° E	0°		507	1952	41	354	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-
508								15461.91936	24142								712980.4788	24142				16	15	26.7		Ethanim	712945.9273	30	35° E	0°		508							-	-	-
509								15492.35621	24143								713010.0116	24143				5	0	35.6		Bul	712975.4586	29	35° E	0°		509							-	-	-
510								15522.79306	24144								713039.5444	24144				17	45	44.5		Chislev	713004.99	30	35° E	0°		510							-	-	-
511								15553.22991	24145								713069.0772	24145				6	30	53.4		Tebeth	713034.5213	29	35° E	0°		511							-	-	-
512								15583.66676	24146								713098.6099	24146				19	16	2.37		Sebat	713064.0527	30	35° E	0°		512							-	-	-
513								15614.10361	24147								713128.1427	24147				8	1	11.3		Adar	713093.584	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	24148								713157.6755	24148				20	46	20.1		Abib	713123.1154	30	35° E	0°		514							-	-	-
515								15674.97731	24149								713187.2083	24149				9	31	29.1		Zif	713152.6467	30	35° E	0°		515							-	-	-
516								365 = D/NTY	24150								713216.7411	24150				22	16	38.0		Sivan	713182.1781	29	35° E	0°		516							-	-	-
517								15735.85101	24151								713246.2739	24151				11	1	46.9		Tammuz	713211.7094	30	35° E	0°		517							-	-	-
518								15766.28785	24152								713275.8067	24152				23	46	55.8		Ab	713241.2408	29	35° E	0°		518							-	-	-
519								15796.7247	24153								713305.3394	24153				12	32	4.75		Elul	713270.7721	30	35° E	0°		519	1953	42	355	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	-	-	-
520								15827.16155	24154								713334.8722	24154				1	17	13.7		Ethanim	713300.3035	29	35° E	0°		520							-	-	-
521								15857.5984	24155								713364.405	24155				14	2	22.6		Bul	713329.8349	30	35° E	0°		521							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

522								15888.03525	24156								713393.9378	24156			2	47	31.4		Chislev	713359.3662	29	35° E	0°		522	1st Civil Year or 43rd Civil Ye		13 Months		SAB	7th Religious Year	-	-	-
523								15918.4721	24157								713423.4706	24157			15	32	40.3		EM 16	713388.8976	30	35° E	0°		523							-	-	-
524								15948.90895	24158								713453.0034	24158			4	17	49.3		Tebeth	713418.4289	29	35° E	0°		524							-	-	-
525								15979.3458	24159								713482.5361	24159			17	2	58.2		Sebat	713447.9603	30	35° E	0°		525							-	-	-
526								16009.78265	24160								713512.0689	24160			5	48	7.13		Adar	713477.4916	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	24161								713541.6017	24161			18	33	16.0		Abib	713507.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	24162								713571.1345	24162			7	18	24.9		Zif	713536.5543	29	35° E	0°		528							-	-	-
529								16101.0932	24163								713600.6673	24163			20	3	33.8		Sivan	713566.0857	30	35° E	0°		529							-	-	-
530								16131.53004	24164								713630.2001	24164			8	48	42.7		Tammuz	713595.617	29	35° E	0°		530							-	-	-
531								16161.96689	24165								713659.7329	24165			21	33	51.7		Ab	713625.1484	30	35° E	0°		531							-	-	-
532								16192.40374	24166								713689.2656	24166			10	19	0.59		Elul	713654.6797	30	35° E	0°		532	1954	43	384				-	-	-
533								16222.84059	24167								713718.7984	24167			23	4	9.50		Ethanim	713684.2111	29	35° E	0°		533							-	-	-
534								16253.27744	24168								713748.3312	24168			11	49	18.4		Bul	713713.7424	30	35° E	0°		534							-	-	-
535								16283.71429	24169								713777.864	24169			0	34	27.3		Chislev	713743.2738	29	35° E	0°		535							-	-	-
536								16314.15114	24170								713807.3968	24170			13	19	36.2		Tebeth	713772.8052	30	35° E	0°		536							-	-	-
537								16344.58799	24171								713836.9296	24171			2	4	45.1		Sebat	713802.3365	29	35° E	0°		537							-	-	-
538								16375.02484	24172								713866.4623	24172			14	49	54.1		Adar	713831.8679	30	35° E	0°		538							-	-	-
539								16405.46169	24173								713895.9951	24173			3	35	2.96		Abib	713861.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	24174								713925.5279	24174			16	20	11.8		Zif	713890.9306	30	35° E	0°		540							-	-	-
541								16466.33538	24175								713955.0607	24175			5	5	20.8		Sivan	713920.4619	29	35° E	0°		541							-	-	-
542								16496.77223	24176								713984.5935	24176			17	50	29.6		Tammuz	713949.9933	30	35° E	0°		542							-	-	-
543								16527.20908	24177								714014.1263	24177			6	35	38.6		Ab	713979.5246	29	35° E	0°		543							-	-	-
544								16557.64593	24178								714043.659	24178			19	20	47.5		Elul	714009.056	30	35° E	0°		544	1955	44	354				-	-	-
545								16588.08278	24179								714073.1918	24179			8	5	56.4		Ethanim	714038.5873	29	35° E	0°		545							-	-	-
546								16618.51963	24180								714102.7246	24180			20	51	5.34		Bul	714068.1187	30	35° E	0°		546							-	-	-
547								16648.95648	24181								714132.2574	24181			9	36	14.2		Chislev	714097.65	30	35° E	0°		547							-	-	-
548								16679.39333	24182								714161.7902	24182			22	21	23.2		Tebeth	714127.1814	29	35° E	0°		548							-	-	-
549								16709.83018	24183								714191.323	24183			11	6	32.0		Sebat	714156.7127	30	35° E	0°		549							-	-	-
550								16740.26703	24184								714220.8558	24184			23	51	41		Adar	714186.2441	29	35° E	0°		550							-	-	-
551								16770.70388	24185								714250.3885	24185			12	36	49.9		Abib	714215.7754	30	35° E	0°		551							-	-	-
552								365 = D/NTY	24186								714279.9213	24186			1	21	58.8		Zif	714245.3068	29	35° E	0°		552							-	-	-
553								16831.57757	24187								714309.4541	24187			14	7	7.72		Sivan	714274.8382	30	35° E	0°		553							-	-	-
554								16862.01442	24188								714338.9869	24188			2	52	16.6		Tammuz	714304.3695	29	35° E	0°		554							-	-	-
555								16892.45127	24189								714368.5197	24189			15	37	25.5		Ab	714333.9009	30	35° E	0°		555							-	-	-
556								16922.88812	24190								714398.0525	24190			4	22	34.5		EM 17	714363.4322	29	35° E	0°		556							-	-	-
557								16953.32497	24191								714427.5852	24191			17	7	43.3		Elul	714392.9636	30	35° E	0°		557	1956	45	384				-	-	-
558								16983.76182	24192								714457.118	24192			5	52	52.3		Ethanim	714422.4949	29	35° E	0°		558							-	-	-
559								17014.19867	24193								714486.6508	24193			18	38	1.18		Bul	714452.0263	30	35° E	0°		559							-	-	-
560								17044.63552	24194								714516.1836	24194			7	23	10.1		Chislev	714481.5576	29	35° E	0°		560							-	-	-
561								17075.07237	24195								714545.7164	24195			20	8	19.0		Tebeth	714511.089	30	35° E	0°		561							-	-	-
562								17105.50922	24196								714575.2492	24196			8	53	27.9		Sebat	714540.6203	29	35° E	0°		562							-	-	-
563								17135.94607	24197								714604.7819	24197			21	38	36.8		Adar	714570.1517	30	35° E	0°		563							-	-	-
564								365 = D/NTY	24198								714634.3147	24198			10	23	45.7		Abib	714599.683	30	35° E	0°		564							-	-	-
565								17196.81976	24199								714663.8475	24199			23	8	54.6		Zif	714629.2144	29	35° E	0°		565							-	-	-
566								17227.25661	24200								714693.3803	24200			11	54	3.57		Sivan	714658.7457	30	35° E	0°		566							-	-	-
567								17257.69346	24201								714722.9131	24201			0	39	12.4		Tammuz	714688.2771	29	35° E	0°		567							-	-	-
568								17288.13031	24202								714752.4459	24202			13	24	21.4		Ab	714717.8085	30	35° E	0°		568							-	-	-
569								17318.56716	24203								714781.9787	24203			2	9	30.3		Elul	714747.3398	29	35° E	0°		569	1957	46	354				-	-	-
570								17349.00401	24204								714811.5114	24204			14	54	39.2		Ethanim	714776.8712	30	35° E	0°		570							-	-	-
571								17379.44086	24205								714841.0442	24205			3	39	48.1		Bul	714806.4025	29	35° E	0°		571							-	-	-
572								17409.87771	24206								714870.577	24206			16	24	57		Chislev	714835.9339	30	35° E	0°		572							-	-	-
573								17440.31456	24207								714900.1098	24207			5	10	5.93		Tebeth	714865.4652	29	35° E	0°		573							-	-	-
574								17470.75141	24208								714929.6426	24208			17	55	14.9		Sebat	714894.9966	30	35° E	0°		574							-	-	-
575								17501.18826	24209								714959.1754	24209			6	40	23.8		Adar	714924.5279	29	35° E	0°		575							-	-	-
576								365 = D/NTY	24210								714988.7081	24210			19	25	32.7		Abib	714954.0593	30	35° E	0°		576							-	-	-
577								17562.06195	24211								715018.2409	24211			8	10	41.6		Zif	714983.5906	29	35° E	0°		577							-	-	-
578								17592.4988	24212								715047.7737	24212			20	55	50.4		Sivan	715013.122	30	35° E	0°		578							-	-	-
579								17622.93565	24213								715077.3065	24213			9	40	59.4		Tammuz	715042.6533	30	35° E	0°		579							-	-	-
580								17653.3725	24214								715106.8393	24214			22	26	8.31		Ab	715072.1847	29	35° E	0°		580							-	-	-
581								17683.80935	24215								715136.3721	24215			11	11	17.2		Elul	715101.716	30	35° E	0°		581	1958	47	355				-	-	-
582								17714.2462	24216								715165.9049	24216			23	56	26.1		Ethanim	715131.2474	29	35° E	0°		582							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights

NTM	NTM X 30.43684914	NNSM	NNSM X 29.53278432	YSM	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
583	17744.68305	24217	715195.4376	24217	Bul	715160.7787	30	35° E	0°		583	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	5th Religious Year	13	5th Religious Year	-	-	-
584	17775.1199	24218	715224.9704	24218	Chislev	715190.3101	29	35° E	0°		584							-	-	-
585	17805.55675	24219	715254.5032	24219	Tebeth	715219.8415	30	35° E	0°		585							-	-	-
586	17835.9936	24220	715284.036	24220	Sebat	715249.3728	29	35° E	0°		586							-	-	-
587	17866.43045	24221	715313.5688	24221	Adar	715278.9042	30	35° E	0°		587							-	-	-
		24222	715343.1016	24222	EM 18	715308.4355	29	35° E	0°		588					47	384	-	-	-
		24223	715372.6343	24223	Abib	715337.9669	30	35° E	0°		589				6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	-	-	-
		24224	715402.1671	24224	Zif	715367.4982	29	35° E	0°		590							-	-	-
		24225	715431.6999	24225	Sivan	715397.0296	30	35° E	0°		591							-	-	-
		24226	715461.2327	24226	Tammuz	715426.5609	29	35° E	0°		592							-	-	-
		24227	715490.7655	24227	Ab	715456.0923	30	35° E	0°		593							-	-	-
		24228	715520.2983	24228	Elul	715485.6236	29	35° E	0°		594	1959	48	383				-	-	-
		24229	715549.831	24229	Ethanim	715515.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year				-	-	-
		24230	715579.3638	24230	Bul	715544.6863	30	35° E	0°		596							-	-	-
		24231	715608.8966	24231	Chislev	715574.2177	29	35° E	0°		597							-	-	-
		24232	715638.4294	24232	Tebeth	715603.749	30	35° E	0°		598							-	-	-
		24233	715667.9622	24233	Sebat	715633.2804	29	35° E	0°		599							-	-	-
		24234	715697.495	24234	Adar	715662.8118	30	35° E	0°		600					48	355	-	-	-
		24235	715727.0278	24235	Abib	715692.3431	29	35° E	0°		601							-	-	-
		24236	715756.5605	24236	Zif	715721.8745	30	35° E	0°		602							-	-	-
		24237	715786.0933	24237	Sivan	715751.4058	29	35° E	0°		603							-	-	-
		24238	715815.6261	24238	Tammuz	715780.9372	30	35° E	0°		604							-	-	-
		24239	715845.1589	24239	Ab	715810.4685	29	35° E	0°		605							-	-	-
588	366 = D/NTY	24240	715874.6917	24240	Elul	715839.9999	30	35° E	0°	40	606	1960	49	355				-	-	-
1	30.43684914	24241	715904.2245	24241	Ethanim	715869.5312	29	35° E	0°		1							-	-	-
2	60.87369828	24242	715933.7572	24242	Bul	715899.0626	30	35° E	0°		2							-	-	-
3	91.31054743	24243	715963.29	24243	Chislev	715928.5939	29	35° E	0°		3							-	-	-
4	121.7473966	24244	715992.8228	24244	Tebeth	715958.1253	30	35° E	0°		4							-	-	-
5	152.1842457	24245	716022.3556	24245	Sebat	715987.6566	30	35° E	0°		5							-	-	-
6	182.6210948	24246	716051.8884	24246	Adar	716017.188	29	35° E	0°		6					49	354	-	-	-
7	213.057944	24247	716081.4212	24247	Abib	716046.7193	30	35° E	0°		7							-	-	-
8	243.4947931	24248	716110.9539	24248	Zif	716076.2507	29	35° E	0°		8							-	-	-
9	273.9316423	24249	716140.4867	24249	Sivan	716105.782	30	35° E	0°		9							-	-	-
10	304.3684914	24250	716170.0195	24250	Tammuz	716135.3134	29	35° E	0°		10							-	-	-
11	334.8053405	24251	716199.5523	24251	Ab	716164.8448	30	35° E	0°		11							-	-	-
12	365 = D/NTY	24252	716229.0851	24252	Elul	716194.3761	29	35° E	0°		12	1961	1	354				-	-	-
13	395.6790388	24253	716258.6179	24253	Ethanim	716223.9075	30	35° E	0°		13	1st Civil Year	12 Months	Every 7th Year	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	-	-	-
14	426.115888	24254	716288.1507	24254	Bul	716253.4388	29	35° E	0°		14							-	-	-
15	456.5527371	24255	716317.6834	24255	Chislev	716282.9702	30	35° E	0°		15							-	-	-
16	486.9895862	24256	716347.2162	24256	Tebeth	716312.5015	29	35° E	0°		16							-	-	-
17	517.4264354	24257	716376.749	24257	Sebat	716342.0329	30	35° E	0°		17							-	-	-
18	547.8632845	24258	716406.2818	24258	Adar	716371.5642	29	35° E	0°		18							-	-	-
19	578.3001337	24259	716435.8146	24259	Abib	716401.0956	30	35° E	0°		19							-	-	-
20	608.7369828	24260	716465.3474	24260	Zif	716430.6269	30	35° E	0°		20							-	-	-
21	639.1738319	24261	716494.8801	24261	Sivan	716460.1583	29	35° E	0°		21							-	-	-
22	669.6106811	24262	716524.4129	24262	Tammuz	716489.6896	30	35° E	0°		22							-	-	-
23	700.0475302	24263	716553.9457	24263	Ab	716519.221	29	35° E	0°		23							-	-	-
24	365 = D/NTY	24264	716583.4785	24264	Elul	716548.7523	30	35° E	0°		24	1962	2	355				-	-	-
25	760.9212285	24265	716613.0113	24265	Ethanim	716578.2837	29	35° E	0°		25	2nd Civil Year	12 Months	2nd Civil Year	1st Religious Year	12 Months	1st Religious Year	-	-	-
26	791.3580776	24266	716642.5441	24266	Bul	716607.8151	30	35° E	0°		26							-	-	-
27	821.7949268	24267	716672.0769	24267	Chislev	716637.3464	29	35° E	0°		27							-	-	-
28	852.2317759	24268	716701.6096	24268	Tebeth	716666.8778	30	35° E	0°		28							-	-	-
29	882.6686251	24269	716731.1424	24269	Sebat	716696.4091	29	35° E	0°		29							-	-	-
30	913.1054742	24270	716760.6752	24270	Adar	716725.9405	30	35° E	0°		30							-	-	-
31	943.5423233	24271	716790.208	24271	Abib	716755.4718	29	35° E	0°		31					2	355	-	-	-
32	973.9791725	24272	716819.7408	24272	Zif	716785.0032	30	35° E	0°		32							-	-	-
33	1004.416022	24273	716849.2736	24273	EM 1	716814.5345	29	35° E	0°		33							-	-	-
34	1034.852871	24274	716878.8063	24274	Sivan	716844.0659	30	35° E	0°		34							-	-	-
35	1065.28972	24275	716908.3391	24275	Tammuz	716873.5972	29	35° E	0°		35							-	-	-
36	365 = D/NTY	24276	716937.8719	24276	Ab	716903.1286	30	35° E	0°		36							-	-	-
37	1126.163418	24277	716967.4047	24277	Elul	716932.6599	30	35° E	0°		37	1963	3	384				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni

38								1156.600267	24278								716996.9375	24278			22	35	38.6		Ethanim	716962.1913	29	35° E	0°		38	4th Civil Year	12 Months	4th Civil Year	3rd R		3rd R	-	-	-
39								1187.037116	24279								717026.4703	24279			11	20	47.5		Bul	716991.7226	30	35° E	0°		39							-	-	-
40								1217.473966	24280								717056.003	24280			00	05	56.4		Chislev	717021.254	29	35° E	0°		40							-	-	-
41								1247.910815	24281								717085.5358	24281			12	51	5.34		Tebeth	717050.7853	30	35° E	0°		41							-	-	-
42								1278.347664	24282								717115.0686	24282			01	36	14.2		Sebat	717080.3167	29	35° E	0°		42							-	-	-
43								1308.784513	24283								717144.6014	24283			14	21	22.8		Adar	717109.8481	30	35° E	0°		43					3	384	-	-	-
44								1339.221362	24284								717174.1342	24284			03	06	32.0		Abib	717139.3794	29	35° E	0°		44							-	-	-
45								1369.658211	24285								717203.667	24285			15	51	40.9		Zif	717168.9108	30	35° E	0°		45							-	-	-
46								1400.09506	24286								717233.1998	24286			04	36	49.9		Sivan	717198.4421	29	35° E	0°		46							-	-	-
47								1430.53191	24287								717262.7325	24287			17	21	58.8		Tammuz	717227.9735	30	35° E	0°		47							-	-	-
48								365 = D/NTY	24288								717292.2653	24288			06	07	07.7		Ab	717257.5048	29	35° E	0°		48							-	-	-
49								1491.405608	24289								717321.7981	24289			18	52	16.3		Elul	717287.0362	30	35° E	0°		49	1964	4	354				-	-	-
50								1521.842457	24290								717351.3309	24290			07	37	25.5		Ethanim	717316.5675	29	35° E	0°		50							-	-	-
51								1552.279306	24291								717380.8637	24291			20	22	34.4		Bul	717346.0989	30	35° E	0°		51							-	-	-
52								1582.716155	24292								717410.3965	24292			09	07	43.3		Chislev	717375.6302	30	35° E	0°		52							-	-	-
53								1613.153004	24293								717439.9292	24293			21	52	52.2		Tebeth	717405.1616	29	35° E	0°		53							-	-	-
54								1643.589854	24294								717469.462	24294			10	38	1.18		Sebat	717434.6929	30	35° E	0°		54							-	-	-
55								1674.026703	24295								717498.9948	24295			23	23	9.89		Adar	717464.2243	29	35° E	0°		55							-	-	-
56								1704.463552	24296								717528.5276	24296			12	08	19		Abib	717493.7556	30	35° E	0°		56							-	-	-
57								1734.900401	24297								717558.0604	24297			00	53	27.9		Zif	717523.287	29	35° E	0°		57							-	-	-
58								1765.33725	24298								717587.5932	24298			13	38	36.8		Sivan	717552.8184	30	35° E	0°		58							-	-	-
59								1795.774099	24299								717617.1259	24299			02	23	45.7		Tammuz	717582.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	24300								717646.6587	24300			15	08	54.7		Ab	717611.8811	30	35° E	0°		60							-	-	-
61								1856.647798	24301								717676.1915	24301			3	54	3.46		Elul	717641.4124	29	35° E	0°		61	1965	5	354				-	-	-
62								1887.084647	24302								717705.7243	24302			16	39	12.5		Ethanim	717670.9438	30	35° E	0°		62							-	-	-
63								1917.521496	24303								717735.2571	24303			05	24	21.4		Bul	717700.4751	29	35° E	0°		63							-	-	-
64								1947.958345	24304								717764.7899	24304			18	09	30.3		Kislev	717730.0065	30	35° E	0°		64							-	-	-
65								1978.395194	24305								717794.3227	24305			06	54	39.2		Tebeth	717759.5378	29	35° E	0°		65							-	-	-
66								2008.832043	24306								717823.8554	24306			19	39	48.1		EM 2	717789.0692	30	35° E	0°		66							-	-	-
67								2039.268892	24307								717853.3882	24307			08	24	57		Sebat	717818.6005	29	35° E	0°		67							-	-	-
68								2069.705742	24308								717882.921	24308			21	10	5.66		Adar	717848.1319	30	35° E	0°		68							-	-	-
69								2100.142591	24309								717912.4538	24309			09	55	14.8		Abib	717877.6632	30	35° E	0°		69							-	-	-
70								2130.57944	24310								717941.9866	24310			22	40	23.8		Zif	717907.1946	29	35° E	0°		70							-	-	-
71								2161.016289	24311								717971.5194	24311			11	25	32.6		Sivan	717936.7259	30	35° E	0°		71							-	-	-
72								365 = D/NTY	24312								718001.0521	24312			00	10	41.6		Tammuz	717966.2573	29	35° E	0°		72							-	-	-
73								2221.889987	24313								718030.5849	24313			12	55	50.4		Ab	717995.7886	30	35° E	0°		73							-	-	-
74								2252.326836	24314								718060.1177	24314			1	40	59.2		Elul	718025.32	29	35° E	0°		74	1966	6	384				-	-	-
75								2282.763686	24315								718089.6505	24315			14	26	8.31		Ethanim	718054.8514	30	35° E	0°		75							-	-	-
76								2313.200535	24316								718119.1833	24316			03	11	17.2		Bul	718084.3827	29	35° E	0°		76							-	-	-
77								2343.637384	24317								718148.7161	24317			15	56	26.1		Chislev	718113.9141	30	35° E	0°		77							-	-	-
78								2374.074233	24318								718178.2489	24318			04	41	35.0		Tebeth	718143.4454	29	35° E	0°		78							-	-	-
79								2404.511082	24319								718207.7816	24319			17	26	44		Sebat	718172.9768	30	35° E	0°		79							-	-	-
80								2434.947931	24320								718237.3144	24320			6	11	52.8		Adar	718202.5081	29	35° E	0°		80							-	-	-
81								2465.38478	24321								718266.8472	24321			18	57	1.78		Abib	718232.0395	30	35° E	0°		81							-	-	-
82								2495.821629	24322								718296.38	24322			07	42	10.7		Zif	718261.5708	29	35° E	0°		82							-	-	-
83								2526.258479	24323								718325.9128	24323			20	27	19.6		Sivan	718291.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	24324								718355.4456	24324			09	12	28.5		Tammuz	718320.6335	30	35° E	0°		84							-	-	-
85								2587.132177	24325								718384.9783	24325			21	57	37.4		Ab	718350.1649	29	35° E	0°		85							-	-	-
86								2617.569026	24326								718414.5111	24326			10	42	46.4		Elul	718379.6962	30	35° E	0°		86	1967	7	355				-	-	-
87								2648.005875	24327								718444.0439	24327			23	27	55.2		Ethanim	718409.2276	29	35° E	0°		87							-	-	-
88								2678.442724	24328								718473.5767	24328			12	13	4.15		Bul	718438.7589	30	35° E	0°		88							-	-	-
89								2708.879573	24329								718503.1095	24329			00	58	13.0		Chislev	718468.2903	29	35° E	0°		89							-	-	-
90								2739.316423	24330								718532.6423	24330			13	43	21.9		Tebeth	718497.8217	30	35° E	0°		90							-	-	-
91								2769.753272	24331								718562.175	24331			02	28	30.8		Sebat	718527.353	29	35° E	0°		91							-	-	-
92								2800.190121	24332								718591.7078	24332			15	13	39.9		Adar	718556.8844	30	35° E	0°		92							-	-	-
93								2830.62697	24333								718621.2406	24333			03	58	48.7		Abib	718586.4157	29	35° E	0°		93							-	-	-
94								2861.063819	24334								718650.7734	24334			16	43	57.6		Zif	718615.9471	30	35° E	0°		94							-	-	-
95								2891.500668	24335								718680.3062	24335			05	29	6.53		Sivan	718645.4784	29	35° E	0°		95							-	-	-
96								365 = D/NTY	24336								718709.839	24336			18	14	15.4		Tammuz	718675.0098	30	35° E	0°		96							-	-	-
97								2952.374367	24337								718739.3718	24337			06	59	24.3		Ab	718704.5411	29	35° E	0°		97							-	-	-
98								2982.811216	24338								718768.9045	24338			19	44	33.3		EM 3	718734.0725	30	35° E	0°		98							-	-	-

1st Civil Year or 8th Civil Year

13 Months

1st Civil Year or 8th Civil Year

Sabbatical Year

SABBATICAL YEAR

7th Religious Year (Sabbatical Year)

7

355

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

99	[illegible]	3013.248065	24339								718798.4373	24339			8	29	42.1		Elul	718763.6038	29	35° E	0°		99	1968	8	383	1st Religious Ye Y	13 M	1st Religious Ye Y	-	-	-
100	Solar Cycle and 49 - Year Tropical Cycle. Any	3043.684914	24340								718827.9701	24340			21	14	51.0		Ethanim	718793.1352	30	35° E	0°		100								-	-	-
101	Synodic Month other than 29.53135314	3074.121763	24341								718857.5029	24341			10	0	0		Bul	718822.6665	30	35° E	0°		101								-	-	-
102	days is not giving accurate Phases of the	3104.558612	24342								718887.0357	24342			22	45	8.91		Chislev	718852.1979	29	35° E	0°		102								-	-	-
103	Moon, and Seasons because Moon gives	3134.995461	24343								718916.5685	24343			11	30	17.8		Tebeth	718881.7292	30	35° E	0°		103								-	-	-
104	Phases and Seasons. So you should use	3165.432311	24344								718946.1012	24344			00	15	26.7		Sebat	718911.2606	29	35° E	0°		104								-	-	-
105	Synodic Month as 29.53135314 days in	3195.86916	24345								718975.634	24345			13	0	35.7		Adar	718940.7919	30	35° E	0°		105					8	384		-	-	-
106	order to get accurate Phases of the Moon	3226.306009	24346								719005.1668	24346			01	45	44.5		Abib	718970.3233	29	35° E	0°		106								-	-	-
107	even if you don't want Seasons. For proof,	3256.742858	24347								719034.6996	24347			14	30	53.4		Zif	718999.8547	30	35° E	0°		107								-	-	-
108	please see CASE - 3 by comparing Psalms	366 = D/NTY	24348								719064.2324	24348			03	16	2.37		Sivan	719029.386	29	35° E	0°		108								-	-	-
109	104:19. Even Hindu Synodic Month is not	3317.616556	24349								719093.7652	24349			16	01	11.2		Tammuz	719058.9174	30	35° E	0°		109								-	-	-
110	giving accurate Seasons and Phases of the	3348.053405	24350								719123.2979	24350			04	46	20.1		Ab	719088.4487	29	35° E	0°		110								-	-	-
111	Moon. For proof, see "HINDU PUZZLE	3378.490255	24351								719152.8307	24351			17	31	29.3		Elul	719117.9801	30	35° E	0°		111	1969	9	355					-	-	-
112	SOLVED" at www.yhwhcalendar49.com	3408.927104	24352								719182.3635	24352			06	16	38.0		Ethanim	719147.5114	29	35° E	0°		112								-	-	-
113		3439.363953	24353								719211.8963	24353			19	01	46.9		Bul	719177.0428	30	35° E	0°		113								-	-	-
114		3469.800802	24354								719241.4291	24354			07	46	55.8		Chislev	719206.5741	29	35° E	0°		114								-	-	-
115		3500.237651	24355								719270.9619	24355			20	32	4.75		Tebeth	719236.1055	30	35° E	0°		115								-	-	-
116		3530.6745	24356								719300.4947	24356			09	17	13.6		Sebat	719265.6368	30	35° E	0°		116								-	-	-
117		3561.111349	24357								719330.0274	24357			22	2	22.8		Adar	719295.1682	29	35° E	0°		117					9	354		-	-	-
118		3591.548199	24358								719359.5602	24358			10	47	31.4		Abib	719324.6995	30	35° E	0°		118								-	-	-
119		3621.985048	24359								719389.093	24359			23	32	40.3		Zif	719354.2309	29	35° E	0°		119								-	-	-
120		365 = D/NTY	24360								719418.6258	24360			12	17	49.3		Sivan	719383.7622	30	35° E	0°		120								-	-	-
121		3682.858746	24361								719448.1586	24361			01	02	58.2		Tammuz	719413.2936	29	35° E	0°		121								-	-	-
122		3713.295595	24362								719477.6914	24362			13	48	7.12		Ab	719442.825	30	35° E	0°		122								-	-	-
123		3743.732444	24363								719507.2241	24363			2	33	15.6		Elul	719472.3563	29	35° E	0°		123	1970	10	354					-	-	-
124		3774.169293	24364								719536.7569	24364			15	18	24.9		Ethanim	719501.8877	30	35° E	0°		124								-	-	-
125		3804.606143	24365								719566.2897	24365			4	3	33.8		Bul	719531.419	29	35° E	0°		125								-	-	-
126		3835.042992	24366								719595.8225	24366			16	48	42.7		Chislev	719560.9504	30	35° E	0°		126								-	-	-
127		3865.479841	24367								719625.3553	24367			05	33	51.7		Tebeth	719590.4817	29	35° E	0°		127								-	-	-
128	RESEARCH: The Phases of the Moon	3895.91669	24368								719654.8881	24368			18	19	0.59		Sebat	719620.0131	30	35° E	0°		128								-	-	-
129	calculated by NASA and IAU are true if the	3926.353539	24369								719684.4209	24369			7	4	9.12		Adar	719649.5444	29	35° E	0°		129					10	354		-	-	-
130	length of the Tropical Year = The length of	3956.790388	24370								719713.9536	24370			19	49	18.4		Abib	719679.0758	30	35° E	0°		130								-	-	-
131	the Lunar Year = 12 Synodic Months = 12	3987.227237	24371								719743.4864	24371			08	34	27.3		EM 4	719708.6071	29	35° E	0°		131								-	-	-
132	Tropical Months = 365.2421897 days or	365 = D/NTY	24372								719773.0192	24372			21	19	36.2		Zif	719738.1385	30	35° E	0°		132								-	-	-
133	354.3670662 days. The tropical year takes	4048.100936	24373								719802.552	24373			10	4	45.1		Sivan	719767.6698	30	35° E	0°		133								-	-	-
134	365.2421897 days whereas the Lunar year	4078.537785	24374								719832.0848	24374			22	49	54.1		Tammuz	719797.2012	29	35° E	0°		134								-	-	-
135	takes 354.3670662 days. So it is observed	4108.974634	24375								719861.6176	24375			11	35	2.97		Ab	719826.7325	30	35° E	0°		135								-	-	-
136	that 10.8751235 days (365.2421897 days -	4139.411483	24376								719891.1503	24376			0	20	12.2		Elul	719856.2639	29	35° E	0°		136	1971	11	384					-	-	-
137	354.3670662 days) are remaining as a	4169.848332	24377								719920.6831	24377			13	5	20.8		Ethanim	719885.7953	30	35° E	0°		137								-	-	-
138	difference at the end of the tropical Year.	4200.285181	24378								719950.2159	24378			01	50	29.7		Bul	719915.3266	29	35° E	0°		138								-	-	-
139	This difference only gives Extra Month. This	4230.72203	24379								719979.7487	24379			14	35	38.6		Chislev	719944.858	30	35° E	0°		139								-	-	-
140	was the reason why we should follow the	4261.15888	24380								720009.2815	24380			3	20	47.5		Tebeth	719974.3893	29	35° E	0°		140								-	-	-
141	formula or the relation between the earth,	4291.595729	24381								720038.8143	24381			16	5	56.4		Sebat	720003.9207	30	35° E	0°		141								-	-	-
142	Sun, and Moon in terms of 49 - Year Luni	4322.032578	24382								720068.347	24382			4	51	4.9		Adar	720033.452	29	35° E	0°		142					11	384		-	-	-
143	Solar Cycle= 49 - Year Tropical Year = 606	4352.469427	24383								720097.8798	24383			17	36	14.3		Abib	720062.9834	30	35° E	0°		143								-	-	-
144	Synodic Months = 588 Tropical Months =	365 = D/NTY	24384								720127.4126	24384			6	21	23.1		Zif	720092.5147	29	35° E	0°		144								-	-	-
145	17896 days to get accurate nights, days,	4413.343125	24385								720156.9454	24385			19	6	32.0		Sivan	720122.0461	30	35° E	0°		145								-	-	-
146	Days, Phases of the Moon, Seasons, and New	4443.779974	24386								720186.4782	24386			7	51	40.9		Tammuz	720151.5774	29	35° E	0°		146								-	-	-
147	Year. More or less than 17896 days per 49 -	4474.216824	24387								720216.011	24387			20	36	49.9		Ab	720181.1088	30	35° E	0°		147								-	-	-
148	Year Luni Solar Cycle and more or less than	4504.653673	24388								720245.5438	24388			9	21	58.5		Elul	720210.6401	30	35° E	0°		148	1972	12	355					-	-	-
149	17896 days per 49 - Year Tropical Cycle is not	4535.090522	24389								720275.0765	24389			22	7	7.72		Ethanim	720240.1715	29	35° E	0°		149								-	-	-
150	suitable to get accurate Nights, days,	4565.527371	24390								720304.6093	24390			10	52	16.6		Bul	720269.7028	30	35° E	0°		150								-	-	-
151	Seasons, Phases of the Moon and New Year.	4595.96422	24391								720334.1421	24391			23	37	25.5		Chislev	720299.2342	29	35° E	0°		151								-	-	-
152	NASA'S Synodic Month (29.53059885 days)	4626.401069	24392								720363.6749	24392			12	22	34.4		Tebeth	720328.7655	30	35° E	0°		152								-	-	-
153		4656.837918	24393								720393.2077	24393			1	7	43.3		Sebat	720358.2969	29	35° E	0°		153								-	-	-
154		4687.274768	24394								720422.7405	24394			13	52	52		Adar	720387.8283	30	35° E	0°		154					12	355		-	-	-
155		4717.711617	24395								720452.2732	24395			2	38	1.19		Abib	720417.3596	29	35° E	0°		155								-	-	-
156		365 = D/NTY	24396								720481.806	24396			15	23	10.0		Zif	720446.891	30	35° E	0°		156								-	-	-
157		4778.585315	24397								720511.3388	24397			4	8	19		Sivan	720476.4223	29	35° E	0°		157								-	-	-
158		4809.022164	24398								720540.8716	24398			16	53	27.9		Tammuz	720505.9537	30	35° E	0°		158								-	-	-
159		4839.459013	24399								720570.4044	24399			5	38	36.8		Ab	720535.485	29	35° E	0°		159								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

160								4869.895862	24400								720599.9372	24400				18	23	45.6		Elul	720565.0164	30	35° E	0°		160	1973	13	354	6th Religious Year or	13 Mont	6th Religious Year or Year	-	-	-
161								4900.332712	24401								720629.4699	24401				7	8	54.7		Ethanim	720594.5477	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)				-	-	-
162								4930.769561	24402								720659.0027	24402				19	54	3.56		Bul	720624.0791	30	35° E	0°		162							-	-	-
163								4961.20641	24403								720688.5355	24403				8	39	12.5		Kislev	720653.6104	29	35° E	0°		163							-	-	-
164								4991.643259	24404								720718.0683	24404				21	24	21.4		EM 5	720683.1418	30	35° E	0°		164							-	-	-
165								5022.080108	24405								720747.6011	24405				10	9	30.3		Tebeth	720712.6731	30	35° E	0°		165							-	-	-
166								5052.516957	24406								720777.1339	24406				22	54	39.2		Sebat	720742.2045	29	35° E	0°		166							-	-	-
167								5082.953806	24407								720806.6667	24407				11	39	47.8		Adar	720771.7358	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	24408								720836.1994	24408				0	24	57		Abib	720801.2672	29	35° E	0°		168				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	-	-	-
169								5143.827505	24409								720865.7322	24409				13	10	5.94		Zif	720830.7986	30	35° E	0°		169							-	-	-
170								5174.264354	24410								720895.265	24410				1	55	14.9		Sivan	720860.3299	29	35° E	0°		170							-	-	-
171								5204.701203	24411								720924.7978	24411				14	40	23.8		Tammuz	720889.8613	30	35° E	0°		171							-	-	-
172								5235.138052	24412								720954.3306	24412				3	25	32.7		Ab	720919.3926	29	35° E	0°		172							-	-	-
173								5265.574901	24413								720983.8634	24413				16	10	41.6		Elul	720948.924	30	35° E	0°		173	1974	14	384				-	-	-
174								5296.01175	24414								721013.3961	24414				04	55	50.5		Ethanim	720978.4553	29	35° E	0°		174							-	-	-
175								5326.4486	24415								721042.9289	24415				17	40	59.4		Bul	721007.9867	30	35° E	0°		175	7th Civil Year or 15th Civil Year	12 Months	7th Civil Year or 15th Civil Year				-	-	-
176								5356.885449	24416								721072.4617	24416				6	26	8.32		Chislev	721037.518	29	35° E	0°		176							-	-	-
177								5387.322298	24417								721101.9945	24417				19	11	17.2		Tebeth	721067.0494	30	35° E	0°		177							-	-	-
178								5417.759147	24418								721131.5273	24418				7	56	26.1		Sebat	721096.5807	29	35° E	0°		178							-	-	-
179								5448.195996	24419								721161.0601	24419				20	41	34.9		Adar	721126.1121	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	24420								721190.5929	24420				9	26	44		Abib	721155.6434	30	35° E	0°		180							-	-	-
181								5509.069694	24421								721220.1256	24421				22	11	52.9		Zif	721185.1748	29	35° E	0°		181							-	-	-
182								5539.506543	24422								721249.6584	24422				10	57	1.78		Sivan	721214.7061	30	35° E	0°		182							-	-	-
183								5569.943393	24423								721279.1912	24423				23	42	10.7		Tammuz	721244.2375	29	35° E	0°		183							-	-	-
184								5600.380242	24424								721308.724	24424				12	27	19.6		Ab	721273.7688	30	35° E	0°		184							-	-	-
185								5630.817091	24425								721338.2568	24425				1	12	28.5		Elul	721303.3002	29	35° E	0°		185	1975	15	354				-	-	-
186								5661.25394	24426								721367.7896	24426				13	57	37.4		Ethanim	721332.8316	30	35° E	0°		186							-	-	-
187								5691.690789	24427								721397.3223	24427				2	42	46.3		Bul	721362.3629	29	35° E	0°		187							-	-	-
188								5722.127638	24428								721426.8551	24428				15	27	55.2		Chislev	721391.8943	30	35° E	0°		188							-	-	-
189								5752.564487	24429								721456.3879	24429				4	13	4.15		Tebeth	721421.4256	29	35° E	0°		189							-	-	-
190								5783.001337	24430								721485.9207	24430				16	58	13.0		Sebat	721450.957	30	35° E	0°		190							-	-	-
191								5813.438186	24431								721515.4535	24431				5	43	22.1		Adar	721480.4883	29	35° E	0°		191					15	354	-	-	-
192								365 = D/NTY	24432								721544.9863	24432				18	28	30.8		Abib	721510.0197	30	35° E	0°		192							-	-	-
193								5874.311884	24433								721574.519	24433				7	13	39.8		Zif	721539.551	29	35° E	0°		193							-	-	-
194								5904.748733	24434								721604.0518	24434				19	58	48.7		Sivan	721569.0824	30	35° E	0°		194							-	-	-
195								5935.185582	24435								721633.5846	24435				8	43	57.6		Tammuz	721598.6137	29	35° E	0°		195							-	-	-
196								5965.622431	24436								721663.1174	24436				21	29	6.53		EM 6	721628.1451	30	35° E	0°		196							-	-	-
197								5996.059281	24437								721692.6502	24437				10	14	15.4		Ab	721657.6764	30	35° E	0°		197							-	-	-
198								6026.49613	24438								721722.183	24438				22	59	24.2		Elul	721687.2078	29	35° E	0°		198	1976	16	384				-	-	-
199								6056.932979	24439								721751.7158	24439				11	44	33.2		Ethanim	721716.7391	30	35° E	0°		199							-	-	-
200								6087.369828	24440								721781.2485	24440				0	29	42.1		Bul	721746.2705	29	35° E	0°		200							-	-	-
201								6117.806677	24441								721810.7813	24441				13	14	51.0		Chislev	721775.8019	30	35° E	0°		201	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year				-	-	-
202								6148.243526	24442								721840.3141	24442				2	0	0		Tebeth	721805.3332	29	35° E	0°		202							-	-	-
203								6178.680375	24443								721869.8469	24443				14	45	8.91		Sebat	721834.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	24444								721899.3797	24444				3	30	17.8		Adar	721864.3959	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	24445								721928.9125	24445				16	15	26.7		Abib	721893.9273	30	35° E	0°		205							-	-	-
206								6269.990923	24446								721958.4452	24446				5	0	35.6		Zif	721923.4586	29	35° E	0°		206							-	-	-
207								6300.427772	24447								721987.978	24447				17	45	44.5		Sivan	721952.99	30	35° E	0°		207							-	-	-
208								6330.864621	24448								722017.5108	24448				6	30	53.4		Tammuz	721982.5213	29	35° E	0°		208							-	-	-
209								6361.30147	24449								722047.0436	24449				19	16	2.37		Ab	722012.0527	30	35° E	0°		209							-	-	-
210								6391.738319	24450								722076.5764	24450				8	1	11.4		Elul	722041.584	29	35° E	0°		210	1977	17	354				-	-	-
211								6422.175169	24451								722106.1092	24451				20	46	20.1		Ethanim	722071.1154	30	35° E	0°		211							-	-	-
212								6452.612018	24452								722135.6419	24452				9	31	29.1		Bul	722100.6467	30	35° E	0°		212							-	-	-
213								6483.048867	24453								722165.1747	24453				22	16	38.0		Chislev	722130.1781	29	35° E	0°		213							-	-	-
214								6513.485716	24454								722194.7075	24454				11	1	46.9		Tebeth	722159.7094	30	35° E	0°		214							-	-	-
215								6543.922565	24455								722224.2403	24455				23	46	55.8		Sebat	722189.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	24456								722253.7731	24456				12	32	4.99		Adar	722218.7721	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	24457								722283.3059	24457				1	17	13.6		Abib	722248.3035	29	35° E	0°		217							-	-	-
218								6635.233113	24458								722312.8387	24458				14	2	22.6		Zif	722277.8349	30	35° E	0°		218							-	-	-
219								6665.669962	24459								722342.3714	24459				2	47	31.4		Sivan	722307.3662	29	35° E	0°		219							-	-	-
220								6696.106811	24460								722371.9042	24460				15	32	40.3		Tammuz	722336.8976	30	35° E	0°		220							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

221								6726.54366	24461								722401.437	24461			4	17	49.3		Ab	722366.4289	29	35° E	0°		221								-	-	-
222								6756.980509	24462								722430.9698	24462			17	2	57.7		Elul	722395.9603	30	35° E	0°		222	1978	18	355					-	-	-
223								6787.417358	24463								722460.5026	24463			5	48	7.12		Ethanim	722425.4916	29	35° E	0°		223								-	-	-
224								6817.854207	24464								722490.0354	24464			18	33	16.0		Bul	722455.023	30	35° E	0°		224								-	-	-
225								6848.291057	24465								722519.5681	24465			7	18	24.9		Chislev	722484.5543	29	35° E	0°		225								-	-	-
226								6878.727906	24466								722549.1009	24466			20	3	33.8		Tebeth	722514.0857	30	35° E	0°		226								-	-	-
227								6909.164755	24467								722578.6337	24467			8	48	42.7		Sebat	722543.617	29	35° E	0°		227								-	-	-
228								365 = D/NTY	24468								722608.1665	24468			21	33	51.7		Adar	722573.1484	30	35° E	0°		228								-	-	-
229								6970.038453	24469								722637.6993	24469			10	19	0.76		EM 7	722602.6797	30	35° E	0°		229								-	-	-
230								7000.475302	24470								722667.2321	24470			23	4	9.50		Abib	722632.2111	29	35° E	0°		230								-	-	-
231								7030.912151	24471								722696.7649	24471			11	49	18.4		Zif	722661.7424	30	35° E	0°		231								-	-	-
232								7061.349	24472								722726.2976	24472			0	34	27.3		Sivan	722691.2738	29	35° E	0°		232								-	-	-
233								7091.78585	24473								722755.8304	24473			13	19	36.2		Tammuz	722720.8052	30	35° E	0°		233								-	-	-
234								7122.222699	24474								722785.3632	24474			2	4	44.1		Ab	722750.3365	29	35° E	0°		234								-	-	-
235								7152.659548	24475								722814.896	24475			14	49	54.3		Elul	722779.8679	30	35° E	0°		235	1979	19	384					-	-	-
236								7183.096397	24476								722844.4288	24476			3	35	2.97		Ethanim	722809.3992	29	35° E	0°		236								-	-	-
237								7213.533246	24477								722873.9616	24477			16	20	11.8		Bul	722838.9306	30	35° E	0°		237								-	-	-
238								7243.970095	24478								722903.4943	24478			5	5	20.7		Chislev	722868.4619	29	35° E	0°		238								-	-	-
239								7274.406944	24479								722933.0271	24479			17	50	29.7		Tebeth	722897.9933	30	35° E	0°		239								-	-	-
240								365 = D/NTY	24480								722962.5599	24480			6	35	38.6		Sebat	722927.5246	29	35° E	0°		240								-	-	-
241								7335.280643	24481								722992.0927	24481			19	20	47.0		Adar	722957.056	30	35° E	0°		241								-	-	-
242								7365.717492	24482								723021.6255	24482			8	5	56.4		Abib	722986.5873	29	35° E	0°		242								-	-	-
243								7396.154341	24483								723051.1583	24483			20	51	5.34		Zif	723016.1187	30	35° E	0°		243								-	-	-
244								7426.59119	24484								723080.691	24484			9	36	14.2		Sivan	723045.65	30	35° E	0°		244								-	-	-
245								7457.028039	24485								723110.2238	24485			22	21	23.1		Tammuz	723075.1814	29	35° E	0°		245								-	-	-
246								7487.464888	24486								723139.7566	24486			11	6	32.0		Ab	723104.7127	30	35° E	0°		246								-	-	-
247								7517.901738	24487								723169.2894	24487			23	51	40.6		Elul	723134.2441	29	35° E	0°		247	1980	20	354					-	-	-
248								7548.338587	24488								723198.8222	24488			12	36	49.9		Ethanim	723163.7754	30	35° E	0°		248								-	-	-
249								7578.775436	24489								723228.355	24489			1	21	58.8		Bul	723193.3068	29	35° E	0°		249								-	-	-
250								7609.212285	24490								723257.8878	24490			14	7	7.72		Chislev	723222.8382	30	35° E	0°		250								-	-	-
251								7639.649134	24491								723287.4205	24491			2	52	16.6		Tebeth	723252.3695	29	35° E	0°		251								-	-	-
252								365 = D/NTY	24492								723316.9533	24492			15	37	25.5		Sebat	723281.9009	30	35° E	0°		252								-	-	-
253								7700.522832	24493								723346.4861	24493			4	22	34.2		Adar	723311.4322	29	35° E	0°		253								-	-	-
254								7730.959682	24494								723376.0189	24494			17	7	43.4		Abib	723340.9636	30	35° E	0°		254								-	-	-
255								7761.396531	24495								723405.5517	24495			5	52	52.3		Zif	723370.4949	29	35° E	0°		255								-	-	-
256								7791.83338	24496								723435.0845	24496			18	38	1.19		Sivan	723400.0263	30	35° E	0°		256								-	-	-
257								7822.270229	24497								723464.6172	24497			7	23	10.1		Tammuz	723429.5576	29	35° E	0°		257								-	-	-
258								7852.707078	24498								723494.15	24498			20	8	19		Ab	723459.089	30	35° E	0°		258								-	-	-
259								7883.143927	24499								723523.6828	24499			8	53	27.7		Elul	723488.6203	29	35° E	0°		259	1981	21	354					-	-	-
260								7913.580776	24500								723553.2156	24500			21	38	36.8		Ethanim	723518.1517	30	35° E	0°		260								-	-	-
261								7944.017626	24501								723582.7484	24501			10	23	45.7		Bul	723547.683	30	35° E	0°		261								-	-	-
262								7974.454475	24502								723612.2812	24502			23	8	54.7		EM 8	723577.2144	29	35° E	0°		262								-	-	-
263								8004.891324	24503								723641.8139	24503			11	54	3.56		Kislev	723606.7457	30	35° E	0°		263								-	-	-
264								365 = D/NTY	24504								723671.3467	24504			0	39	12.5		Tebeth	723636.2771	29	35° E	0°		264								-	-	-
265								8065.765022	24505								723700.8795	24505			13	24	21.4		Sebat	723665.8085	30	35° E	0°		265								-	-	-
266								8096.201871	24506								723730.4123	24506			2	9	30		Adar	723695.3398	29	35° E	0°		266								-	-	-
267								8126.63872	24507								723759.9451	24507			14	54	39.2		Abib	723724.8712	30	35° E	0°		267								-	-	-
268								8157.07557	24508								723789.4779	24508			3	39	48.1		Zif	723754.4025	29	35° E	0°		268								-	-	-
269								8187.512419	24509								723819.0107	24509			16	24	57		Sivan	723783.9339	30	35° E	0°		269								-	-	-
270								8217.949268	24510								723848.5434	24510			5	10	5.94		Tammuz	723813.4652	29	35° E	0°		270								-	-	-
271								8248.386117	24511								723878.0762	24511			17	55	14.9		Ab	723842.9966	30	35° E	0°		271								-	-	-
272								8278.822966	24512								723907.609	24512			6	40	23.5		Elul	723872.5279	29	35° E	0°		272	1982	22	384					-	-	-
273								8309.259815	24513								723937.1418	24513			19	25	32.7		Ethanim	723902.0593	30	35° E	0°		273								-	-	-
274								8339.696664	24514								723966.6746	24514			8	10	41.6		Bul	723931.5906	29	35° E	0°		274								-	-	-
275								8370.133514	24515								723996.2074	24515			20	55	50.5		Chislev	723961.122	30	35° E	0°		275								-	-	-
276								366 = D/NTY	24516								724025.7401	24516			9	40	59.4		Tebeth	723990.6533	30	35° E	0°		276								-	-	-
277								8431.007212	24517								724055.2729	24517			22	26	8.31		Sebat	724020.1847	29	35° E	0°		277								-	-	-
278								8461.444061	24518								724084.8057	24518			11	11	17.1		Adar	724049.716	30	35° E	0°		278								-	-	-
279								8491.88091	24519								724114.3385	24519			23	56	26.1		Abib	724079.2474	29	35° E	0°		279								-	-	-
280								8522.317759	24520								724143.8713	24520			12	41	35.0		Zif	724108.7787	30	35° E	0°		280								-	-	-
281								8552.754608	24521								724173.4041	24521			1	26	43.9		Sivan	724138.3101	29	35° E	0°		281								-	-	-

5th Civil Year or 19th Civil Year | 13 Months | 5th Civil Year or 19th Civil Year | 4th Religious Year or 18th Year | 13 Months | 4th Religious Year or 18th Year

5th Religious Year or 19th Religious Year | 12 Months | 5th Religious Year or 19th Religious Year

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year | 6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year) | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year | 1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

Civil Year or 23rd Civil Year | 12 Months | Civil Year or 23rd Civil Year | 23rd | | 23rd

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

282								8583.191457	24522								724202.9368	24522				14	11	52.8		Tammuz	724167.8415	30	35° E	0°		282	2nd		2nd				-	-	-
283								8613.628307	24523								724232.4696	24523				2	57	1.78		Ab	724197.3728	29	35° E	0°		283							-	-	-
284								8644.065156	24524								724262.0024	24524				15	42	10.7		Elul	724226.9042	30	35° E	0°		284	1983	23	355				-	-	-
285								8674.502005	24525								724291.5352	24525				04	27	19.6		Ethanim	724256.4355	29	35° E	0°		285							-	-	-
286								8704.938854	24526								724321.068	24526				17	12	28.5		Bul	724285.9669	30	35° E	0°		286							-	-	-
287								8735.375703	24527								724350.6008	24527				5	57	37.4		Chislev	724315.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	24528								724380.1336	24528				18	42	46.3		Tebeth	724345.0296	30	35° E	0°		288							-	-	-
289								8796.249401	24529								724409.6663	24529				7	27	55.2		Sebat	724374.5609	29	35° E	0°		289							-	-	-
290								8826.686251	24530								724439.1991	24530				20	13	4.22		Adar	724404.0923	30	35° E	0°		290							-	-	-
291								8857.1231	24531								724468.7319	24531				8	58	13.0		Abib	724433.6236	29	35° E	0°		291							-	-	-
292								8887.559949	24532								724498.2647	24532				21	43	21.9		Zif	724463.155	30	35° E	0°		292							-	-	-
293								8917.996798	24533								724527.7975	24533				10	28	30.8		Sivan	724492.6863	30	35° E	0°		293							-	-	-
294								8948.433647	24534								724557.3303	24534				23	13	39.8		EM 9	724522.2177	29	35° E	0°		294							-	-	-
295								8978.870496	24535								724586.863	24535				11	58	48.7		Tammuz	724551.749	30	35° E	0°		295							-	-	-
296								9009.307345	24536								724616.3958	24536				0	43	57.6		Ab	724581.2804	29	35° E	0°		296							-	-	-
297								9039.744195	24537								724645.9286	24537				13	29	6.43		Elul	724610.8118	30	35° E	0°		297	1984	24	384				-	-	-
298								9070.181044	24538								724675.4614	24538				2	14	15.4		Ethanim	724640.3431	29	35° E	0°		298							-	-	-
299								9100.617893	24539								724704.9942	24539				14	59	24.3		Bul	724669.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	24540								724734.527	24540				3	44	33.2		Chislev	724699.4058	29	35° E	0°		300							-	-	-
301								9161.491591	24541								724764.0598	24541				16	29	41.1		Tebeth	724728.9372	30	35° E	0°		301							-	-	-
302								9191.92844	24542								724793.5925	24542				5	14	51.1		Sebat	724758.4685	29	35° E	0°		302							-	-	-
303								9222.365289	24543								724823.1253	24543				18	00	0		Adar	724787.9999	30	35° E	0°		303							-	-	-
304								9252.802139	24544								724852.6581	24544				6	45	8.91		Abib	724817.5312	29	35° E	0°		304							-	-	-
305								9283.238988	24545								724882.1909	24545				19	30	17.8		Zif	724847.0626	30	35° E	0°		305							-	-	-
306								9313.675837	24546								724911.7237	24546				8	15	26.7		Sivan	724876.5939	29	35° E	0°		306							-	-	-
307								9344.112686	24547								724941.2565	24547				21	0	35.6		Tammuz	724906.1253	30	35° E	0°		307							-	-	-
308								9374.549535	24548								724970.7892	24548				9	45	44.5		Ab	724935.6566	30	35° E	0°		308							-	-	-
309								9404.986384	24549								725000.322	24549				22	30	53.6		Elul	724965.188	29	35° E	0°		309	1985	25	354				-	-	-
310								9435.423233	24550								725029.8548	24550				11	16	2.37		Ethanim	724994.7193	30	35° E	0°		310							-	-	-
311								9465.860083	24551								725059.3876	24551				0	1	11.2		Bul	725024.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	24552								725088.9204	24552				12	46	20.1		Chislev	725053.782	30	35° E	0°		312							-	-	-
313								9526.733781	24553								725118.4532	24553				1	31	29.1		Tebeth	725083.3134	29	35° E	0°		313							-	-	-
314								9557.17063	24554								725147.9859	24554				14	16	38.0		Sebat	725112.8448	30	35° E	0°		314							-	-	-
315								9587.607479	24555								725177.5187	24555				3	1	47.1		Adar	725142.3761	29	35° E	0°		315							-	-	-
316								9618.044328	24556								725207.0515	24556				15	46	55.8		Abib	725171.9075	30	35° E	0°		316							-	-	-
317								9648.481177	24557								725236.5843	24557				4	32	4.75		Zif	725201.4388	29	35° E	0°		317							-	-	-
318								9678.918027	24558								725266.1171	24558				17	17	13.6		Sivan	725230.9702	30	35° E	0°		318							-	-	-
319								9709.354876	24559								725295.6499	24559				6	2	22.5		Tammuz	725260.5015	29	35° E	0°		319							-	-	-
320								9739.791725	24560								725325.1827	24560				18	47	31.5		Ab	725290.0329	30	35° E	0°		320							-	-	-
321								9770.228574	24561								725354.7154	24561				7	32	40.7		Elul	725319.5642	29	35° E	0°		321	1986	26	354				-	-	-
322								9800.665423	24562								725384.2482	24562				20	17	49.3		Ethanim	725349.0956	30	35° E	0°		322							-	-	-
323								9831.102272	24563								725413.781	24563				9	2	58.2		Bul	725378.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	24564								725443.3138	24564				21	48	7.12		Chislev	725408.1583	29	35° E	0°		324							-	-	-
325								9891.975971	24565								725472.8466	24565				10	33	16.0		Tebeth	725437.6896	30	35° E	0°		325							-	-	-
326								9922.41282	24566								725502.3794	24566				23	18	24.9		Sebat	725467.221	29	35° E	0°		326							-	-	-
327								9952.849669	24567								725531.9121	24567				12	3	33.4		EM 10	725496.7523	30	35° E	0°		327							-	-	-
328								9983.286518	24568								725561.4449	24568				0	48	42.9		Adar	725526.2837	29	35° E	0°		328							-	-	-
329								10013.72337	24569								725590.9777	24569				13	33	51.6		Abib	725555.8151	30	35° E	0°		329							-	-	-
330								10044.16022	24570								725620.5105	24570				2	19	0.59		Zif	725585.3464	29	35° E	0°		330							-	-	-
331								10074.59707	24571								725650.0433	24571				15	4	9.5		Sivan	725614.8778	30	35° E	0°		331							-	-	-
332								10105.03391	24572								725679.5761	24572				3	49	18.4		Tammuz	725644.4091	29	35° E	0°		332							-	-	-
333								10135.47076	24573								725709.1088	24573				16	34	27.3		Ab	725673.9405	30	35° E	0°		333							-	-	-
334								10165.90761	24574								725738.6416	24574				5	19	36.4		Elul	725703.4718	29	35° E	0°		334	1987	27	384				-	-	-
335								10196.34446	24575								725768.1744	24575				18	4	45.1		Ethanim	725733.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	24576								725797.7072	24576				6	49	54.0		Bul	725762.5345	29	35° E	0°		336							-	-	-
337								10257.21816	24577								725827.24	24577				19	35	3.26		Chislev	725792.0659	30	35° E	0°		337							-	-	-
338								10287.65501	24578								725856.7728	24578				8	20	11.9		Tebeth	725821.5972	29	35° E	0°		338							-	-	-
339								10318.09186	24579								725886.3056	24579				21	5	20.5		Sebat	725851.1286	30	35° E	0°		339							-	-	-
340								10348.52871	24580								725915.8383	24580				9	50	29.2		Adar	725880.6599	30	35° E	0°		340							-	-	-
341								10378.96556	24581								725945.3711	24581				22	35	38.6		Abib	725910.1913	29	35° E	0°		341							-	-	-
342								10409.40241	24582								725974.9039	24582				11	20	47.3		Zif	725939.7226	30	35° E	0°		342							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

343								10439.83926	24583								726004.4367	24583			0	5	56		Sivan	725969.254	29	35° E	0°		343	7th Civil Year (J		7th Civil Year (J					-	-	-
344								10470.2761	24584								726033.9695	24584			12	51	5.47		Tammuz	725998.7853	30	35° E	0°		344								-	-	-
345								10500.71295	24585								726063.5023	24585			1	36	14.1		Ab	726028.3167	29	35° E	0°		345								-	-	-
346								10531.1498	24586								726093.035	24586			14	21	22.8		Elul	726057.8481	30	35° E	0°		346	1988	28	355					-	-	-
347								10561.58665	24587								726122.5678	24587			3	6	32.2		Ethanim	726087.3794	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28 Religious Year(Sabbatical		-	-	-
348								365 = D/NTY	24588								726152.1006	24588			15	51	40.8		Bul	726116.9108	30	35° E	0°		348								-	-	-
349								10622.46035	24589								726181.6334	24589			4	36	49.5		Chislev	726146.4421	29	35° E	0°		349								-	-	-
350								10652.8972	24590								726211.1662	24590			17	21	59.0		Tebeth	726175.9735	30	35° E	0°		350								-	-	-
351								10683.33405	24591								726240.699	24591			6	7	7.68		Sebat	726205.5048	29	35° E	0°		351								-	-	-
352								10713.7709	24592								726270.2318	24592			18	52	16.3		Adar	726235.0362	30	35° E	0°		352								-	-	-
353								10744.20775	24593								726299.7645	24593			7	37	25.8		Abib	726264.5675	29	35° E	0°		353								-	-	-
354								10774.6446	24594								726329.2973	24594			20	22	34.4		Zif	726294.0989	30	35° E	0°		354								-	-	-
355								10805.08144	24595								726358.8301	24595			9	7	43.1		Sivan	726323.6302	30	35° E	0°		355								-	-	-
356								10835.51829	24596								726388.3629	24596			21	52	52.6		Tammuz	726353.1616	29	35° E	0°		356								-	-	-
357								10865.95514	24597								726417.8957	24597			10	38	1.24		Ab	726382.6929	30	35° E	0°		357								-	-	-
358								10896.39199	24598								726447.4285	24598			23	23	9.89		Elul	726412.2243	29	35° E	0°		358	1989	29	354					-	-	-
359								10926.82884	24599								726476.9612	24599			12	8	18.5		Ethanim	726441.7556	30	35° E	0°		359								-	-	-
360								365 = D/NTY	24600								726506.494	24600			0	53	28.0		EM 11	726471.287	29	35° E	0°		360								-	-	-
361								10987.70254	24601								726536.0268	24601			13	38	36.6		Bul	726500.8184	30	35° E	0°		361								-	-	-
362								11018.13939	24602								726565.5596	24602			2	23	45.3		Chislev	726530.3497	29	35° E	0°		362								-	-	-
363								11048.57624	24603								726595.0924	24603			15	8	54.6		Tebeth	726559.8811	30	35° E	0°		363								-	-	-
364								11079.01309	24604								726624.6252	24604			3	54	3.56		Sebat	726589.4124	29	35° E	0°		364								-	-	-
365								11109.44994	24605								726654.1579	24605			16	39	12.0		Adar	726618.9438	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year		-	-	-
366								11139.88679	24606								726683.6907	24606			5	24	21.6		Abib	726648.4751	29	35° E	0°		366								-	-	-
367								11170.32363	24607								726713.2235	24607			18	9	30.3		Zif	726678.0065	30	35° E	0°		367								-	-	-
368								11200.76048	24608								726742.7563	24608			6	54	39.2		Sivan	726707.5378	29	35° E	0°		368								-	-	-
369								11231.19733	24609								726772.2891	24609			19	39	48.1		Tammuz	726737.0692	30	35° E	0°		369								-	-	-
370								11261.63418	24610								726801.8219	24610			8	24	57.0		Ab	726766.6005	29	35° E	0°		370								-	-	-
371								11292.07103	24611								726831.3547	24611			21	10	5.66		Elul	726796.1319	30	35° E	0°		371	1990	30	384					-	-	-
372								365 = D/NTY	24612								726860.8874	24612			9	55	14.8		Ethanim	726825.6632	30	35° E	0°		372								-	-	-
373								11352.94473	24613								726890.4202	24613			22	40	23.7		Bul	726855.1946	29	35° E	0°		373								-	-	-
374								11383.38158	24614								726919.953	24614			11	25	32.6		Chislev	726884.7259	30	35° E	0°		374								-	-	-
375								11413.81843	24615								726949.4858	24615			0	10	41.5		Tebeth	726914.2573	29	35° E	0°		375								-	-	-
376								11444.25528	24616								726979.0186	24616			12	55	50.4		Sebat	726943.7886	30	35° E	0°		376								-	-	-
377								11474.69213	24617								727008.5514	24617			1	40	59.2		Adar	726973.32	29	35° E	0°		377								-	-	-
378								11505.12897	24618								727038.0841	24618			14	26	8.31		Abib	727002.8514	30	35° E	0°		378								-	-	-
379								11535.56582	24619								727067.6169	24619			3	11	17.2		Zif	727032.3827	29	35° E	0°		379								-	-	-
380								11566.00267	24620								727097.1497	24620			15	56	26.1		Sivan	727061.9141	30	35° E	0°		380								-	-	-
381								11596.43952	24621								727126.6825	24621			4	41	35		Tammuz	727091.4454	29	35° E	0°		381								-	-	-
382								11626.87637	24622								727156.2153	24622			17	26	43.9		Ab	727120.9768	30	35° E	0°		382								-	-	-
383								11657.31322	24623								727185.7481	24623			6	11	52.8		Elul	727150.5081	29	35° E	0°		383	1991	31	354					-	-	-
384								366 = D/NTY	24624								727215.2808	24624			18	57	1.78		Ethanim	727180.0395	30	35° E	0°		384								-	-	-
385								11718.18692	24625								727244.8136	24625			7	42	10.6		Bul	727209.5708	29	35° E	0°		385								-	-	-
386								11748.62377	24626								727274.3464	24626			20	27	19.6		Chislev	727239.1022	30	35° E	0°		386								-	-	-
387								11779.06062	24627								727303.8792	24627			09	12	28.5		Tebeth	727268.6335	30	35° E	0°		387								-	-	-
388								11809.49747	24628								727333.412	24628			21	57	37.4		Sebat	727298.1649	29	35° E	0°		388								-	-	-
389								11839.93432	24629								727362.9448	24629			10	42	46.4		Adar	727327.6962	30	35° E	0°		389								-	-	-
390								11870.37116	24630								727392.4776	24630			23	27	55.2		Abib	727357.2276	29	35° E	0°		390								-	-	-
391								11900.80801	24631								727422.0103	24631			12	13	4.15		Zif	727386.7589	30	35° E	0°		391								-	-	-
392								11931.24486	24632								727451.5431	24632			0	58	13.1		EM 12	727416.2903	29	35° E	0°		392								-	-	-
393								11961.68171	24633								727481.0759	24633			13	43	22		Sivan	727445.8217	30	35° E	0°		393								-	-	-
394								11992.11856	24634								727510.6087	24634			2	28	30.8		Tammuz	727475.353	29	35° E	0°		394								-	-	-
395								12022.55541	24635								727540.1415	24635			15	13	39.8		Ab	727504.8844	30	35° E	0°		395								-	-	-
396								365 = D/NTY	24636								727569.6743	24636			3	58	48.5		Elul	727534.4157	29	35° E	0°		396	1992	32	384					-	-	-
397								12083.42911	24637								727599.207	24637			16	43	57.6		Ethanim	727563.9471	30	35° E	0°		397								-	-	-
398								12113.86596	24638								727628.7398	24638			5	29	6.52		Bul	727593.4784	29	35° E	0°		398								-	-	-
399								12144.30281	24639								727658.2726	24639			18	14	15.4		Chislev	727623.0098	30	35° E	0°		399								-	-	-
400								12174.73966	24640								727687.8054	24640			6	59	24.3		Tebeth	727652.5411	29	35° E	0°		400								-	-	-
401								12205.17651	24641								727717.3382	24641			19	44	33.3		Sebat	727682.0725	30	35° E	0°		401								-	-	-
402								12235.61335	24642								727746.871	24642			8	29	42.1		Adar	727711.6038	29	35° E	0°		402								-	-	-
403								12266.0502	24643								727776.4038	24643			21	14	51.0		Abib	727741.1352	30	35° E	0°		403	ear or 33rd Civil Year	2 Months		4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year		-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

404								12296.48705	24644								727805.9365	24644			10	0	0		Zif	727770.6665	30	35° E	0°		404	5th Civil Y			5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	-	-	-
405								12326.9239	24645								727835.4693	24645			22	45	8.91		Sivan	727800.1979	29	35° E	0°		405							-	-	-
406								12357.36075	24646								727865.0021	24646			11	30	17.8		Tammuz	727829.7292	30	35° E	0°		406							-	-	-
407								12387.7976	24647								727894.5349	24647			0	15	26.7		Ab	727859.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	24648								727924.0677	24648			13	0	35.6		Elul	727888.7919	30	35° E	0°		408	1993	33	355				-	-	-
409								12448.6713	24649								727953.6005	24649			1	45	44.5		Ethanim	727918.3233	29	35° E	0°		409							-	-	-
410								12479.10815	24650								727983.1332	24650			14	30	53.4		Bul	727947.8547	30	35° E	0°		410							-	-	-
411								12509.545	24651								728012.666	24651			3	16	2.37		Chislev	727977.386	29	35° E	0°		411							-	-	-
412								12539.98185	24652								728042.1988	24652			16	1	11.2		Tebeth	728006.9174	30	35° E	0°		412							-	-	-
413								12570.41869	24653								728071.7316	24653			4	46	20.1		Sebat	728036.4487	29	35° E	0°		413							-	-	-
414								12600.85554	24654								728101.2644	24654			17	31	29.1		Adar	728065.9801	30	35° E	0°		414							-	-	-
415								12631.29239	24655								728130.7972	24655			6	16	38.0		Abib	728095.5114	29	35° E	0°		415							-	-	-
416								12661.72924	24656								728160.3299	24656			19	01	46.9		Zif	728125.0428	30	35° E	0°		416							-	-	-
417								12692.16609	24657								728189.8627	24657			7	46	55.8		Sivan	728154.5741	29	35° E	0°		417							-	-	-
418								12722.60294	24658								728219.3955	24658			20	32	4.75		Tammuz	728184.1055	30	35° E	0°		418							-	-	-
419								12753.03979	24659								728248.9283	24659			9	17	13.6		Ab	728213.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	24660								728278.4611	24660			22	2	22.8		Elul	728243.1682	29	35° E	0°		420	1994	34	354				-	-	-
421								12813.91349	24661								728307.9939	24661			10	47	31.5		Ethanim	728272.6995	30	35° E	0°		421							-	-	-
422								12844.35034	24662								728337.5267	24662			23	32	40.3		Bul	728302.2309	29	35° E	0°		422							-	-	-
423								12874.78719	24663								728367.0594	24663			12	17	49.3		Chislev	728331.7622	30	35° E	0°		423							-	-	-
424								12905.22404	24664								728396.5922	24664			1	2	58.2		Tebeth	728361.2936	29	35° E	0°		424							-	-	-
425								12935.66088	24665								728426.125	24665			13	48	7.12		EM 13	728390.825	30	35° E	0°		425							-	-	-
426								12966.09773	24666								728455.6578	24666			2	33	16		Sebat	728420.3563	29	35° E	0°		426							-	-	-
427								12996.53458	24667								728485.1906	24667			15	18	24.9		Adar	728449.8877	30	35° E	0°		427							-	-	-
428								13026.97143	24668								728514.7234	24668			4	3	33.9		Abib	728479.419	29	35° E	0°		428							-	-	-
429								13057.40828	24669								728544.2561	24669			16	48	42.7		Zif	728508.9504	30	35° E	0°		429							-	-	-
430								13087.84513	24670								728573.7889	24670			5	33	51.6		Sivan	728538.4817	29	35° E	0°		430							-	-	-
431								13118.28198	24671								728603.3217	24671			18	19	0.59		Tammuz	728568.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	24672								728632.8545	24672			7	4	9.50		Ab	728597.5444	29	35° E	0°		432							-	-	-
433								13179.15568	24673								728662.3873	24673			19	49	18.4		Elul	728627.0758	30	35° E	0°		433	1995	35	384				-	-	-
434								13209.59253	24674								728691.9201	24674			8	34	27.3		Ethanim	728656.6071	29	35° E	0°		434							-	-	-
435								13240.02938	24675								728721.4528	24675			21	19	36.2		Bul	728686.1385	30	35° E	0°		435							-	-	-
436								13270.46623	24676								728750.9856	24676			10	4	45.1		Chislev	728715.6698	30	35° E	0°		436							-	-	-
437								13300.90307	24677								728780.5184	24677			22	49	54.0		Tebeth	728745.2012	29	35° E	0°		437							-	-	-
438								13331.33992	24678								728810.0512	24678			11	35	2.97		Sebat	728774.7325	30	35° E	0°		438							-	-	-
439								13361.77677	24679								728839.584	24679			0	20	11.9		Adar	728804.2639	29	35° E	0°		439							-	-	-
440								13392.21362	24680								728869.1168	24680			13	5	20.7		Abib	728833.7952	30	35° E	0°		440							-	-	-
441								13422.65047	24681								728898.6496	24681			1	50	29.7		Zif	728863.3266	29	35° E	0°		441							-	-	-
442								13453.08732	24682								728928.1823	24682			14	35	38.6		Sivan	728892.858	30	35° E	0°		442							-	-	-
443								13483.52417	24683								728957.7151	24683			3	20	47.5		Tammuz	728922.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	24684								728987.2479	24684			16	5	56.4		Ab	728951.9207	30	35° E	0°		444							-	-	-
445								13544.39787	24685								729016.7807	24685			4	51	4.9		Elul	728981.452	29	35° E	0°		445	1996	36	354				-	-	-
446								13574.83472	24686								729046.3135	24686			17	36	14.3		Ethanim	729010.9834	30	35° E	0°		446							-	-	-
447								13605.27157	24687								729075.8463	24687			6	21	23.2		Bul	729040.5147	29	35° E	0°		447							-	-	-
448								13635.70841	24688								729105.379	24688			19	6	32.1		Chislev	729070.0461	30	35° E	0°		448							-	-	-
449								13666.14526	24689								729134.9118	24689			7	51	40.9		Tebeth	729099.5774	29	35° E	0°		449							-	-	-
450								13696.58211	24690								729164.4446	24690			20	36	49.9		Sebat	729129.1088	30	35° E	0°		450							-	-	-
451								13727.01896	24691								729193.9774	24691			9	21	58.8		Adar	729158.6401	30	35° E	0°		451							-	-	-
452								13757.45581	24692								729223.5102	24692			22	7	7.72		Abib	729188.1715	29	35° E	0°		452							-	-	-
453								13787.89266	24693								729253.043	24693			10	52	16.6		Zif	729217.7028	30	35° E	0°		453							-	-	-
454								13818.32951	24694								729282.5758	24694			23	37	25.5		Sivan	729247.2342	29	35° E	0°		454							-	-	-
455								13848.76636	24695								729312.1085	24695			12	22	34.4		Tammuz	729276.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	24696								729341.6413	24696			1	7	43.3		Ab	729306.2969	29	35° E	0°		456							-	-	-
457								13909.64006	24697								729371.1741	24697			13	52	52.3		Elul	729335.8283	30	35° E	0°		457							-	-	-
458								13940.07691	24698								729400.7069	24698			2	38	0.67		EM 14	729365.3596	29	35° E	0°		458	1997	37	384				-	-	-
459								13970.51376	24699								729430.2397	24699			15	23	10.0		Ethanim	729394.891	30	35° E	0°		459							-	-	-
460								14000.9506	24700								729459.7725	24700			4	8	19		Bul	729424.4223	29	35° E	0°		460							-	-	-
461								14031.38745	24701								729489.3052	24701			16	53	27.9		Chislev	729453.9537	30	35° E	0°		461							-	-	-
462								14061.8243	24702								729518.838	24702			5	38	36.8		Tebeth	729483.485	29	35° E	0°		462							-	-	-
463								14092.26115	24703								729548.3708	24703			18	23	45.7		Sebat	729513.0164	30	35° E	0°		463							-	-	-
464								14122.698	24704								729577.9036	24704			7	8	54.7		Adar	729542.5477	29	35° E	0°		464							-	-	-

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 35th Religious Year (Sabbatical Year)

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year)

1st Civil Year or 36th Civil Year | 12 Months | 1st Civil Year or 36th Civil Year

2nd Civil Year or 37th Civil Year | 13 Months | 2nd Civil Year or 37th Civil Year

6th Civil Year or 34th Civil Year | 12 Months | 6th Civil Year or 34th Civil Year

6th Religious Year or 34th Religious Year | 13 Months | 6th Religious Year or 34th Religious Year

1st Religious Year or 36th Religious Year | 12 Months | 1st Religious Year or 36th Religious Year

2nd Religious Year or 37th Religious Year | 13 Months | 2nd Religious Year or 37th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

465								14153.13485	24705								729607.4364	24705			19	54	3.56		Abib	729572.0791	30	35° E	0°		465	3rd Civil Year	12	3rd Civil Year							
466								14183.5717	24706								729636.9692	24706			8	39	12.5		Zif	729601.6104	29	35° E	0°		466										
467								14214.00855	24707								729666.5019	24707			21	24	21.4		Sivan	729631.1418	30	35° E	0°		467										
468								365 = D/NTY	24708								729696.0347	24708			10	9	30.3		Tammuz	729660.6731	30	35° E	0°		468										
469								14274.88225	24709								729725.5675	24709			22	54	39.2		Ab	729690.2045	29	35° E	0°		469										
470								14305.3191	24710								729755.1003	24710			11	39	48.1		Elul	729719.7358	30	35° E	0°		470	1998	38	355							
471								14335.75594	24711								729784.6331	24711			0	24	57.0		Ethanim	729749.2672	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year				
472								14366.19279	24712								729814.1659	24712			13	10	5.94		Bul	729778.7985	30	35° E	0°		472										
473								14396.62964	24713								729843.6987	24713			1	55	14.8		Chislev	729808.3299	29	35° E	0°		473										
474								14427.06649	24714								729873.2314	24714			14	40	23.7		Tebeth	729837.8613	30	35° E	0°		474										
475								14457.50334	24715								729902.7642	24715			3	25	32.7		Sebat	729867.3926	29	35° E	0°		475										
476								14487.94019	24716								729932.297	24716			16	10	41.5		Adar	729896.924	30	35° E	0°		476					38	355				
477								14518.37704	24717								729961.8298	24717			4	55	50.4		Abib	729926.4553	29	35° E	0°		477										
478								14548.81389	24718								729991.3626	24718			17	40	59.4		Zif	729955.9867	30	35° E	0°		478										
479								14579.25074	24719								730020.8954	24719			6	26	8.31		Sivan	729985.518	29	35° E	0°		479										
480								365 = D/NTY	24720								730050.4281	24720			19	11	17.2		Tammuz	730015.0494	30	35° E	0°		480										
481								14640.12444	24721								730079.9609	24721			7	56	26.1		Ab	730044.5807	29	35° E	0°		481										
482								14670.56129	24722								730109.4937	24722			20	41	34.9		Elul	730074.1121	30	35° E	0°		482	1999	39	354							
483								14700.99813	24723								730139.0265	24723			9	26	44		Ethanim	730103.6434	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year				
484								14731.43498	24724								730168.5593	24724			22	11	52.8		Bul	730133.1748	29	35° E	0°		484										
485								14761.87183	24725								730198.0921	24725			10	57	1.77		Chislev	730162.7061	30	35° E	0°		485										
486								14792.30868	24726								730227.6248	24726			23	42	10.6		Tebeth	730192.2375	29	35° E	0°		486										
487								14822.74553	24727								730257.1576	24727			12	27	19.6		Sebat	730221.7688	30	35° E	0°		487										
488								14853.18238	24728								730286.6904	24728			1	12	28.5		Adar	730251.3002	29	35° E	0°		488					39	354				
489								14883.61923	24729								730316.2232	24729			13	57	37.4		Abib	730280.8316	30	35° E	0°		489										
490								14914.05608	24730								730345.756	24730			2	42	46.3		EM 15	730310.3629	29	35° E	0°		490										
491								14944.49293	24731								730375.2888	24731			15	27	55.2		Zif	730339.8943	30	35° E	0°		491										
492								366 = D/NTY	24732								730404.8216	24732			4	13	4.16		Sivan	730369.4256	29	35° E	0°		492										
493								15005.36663	24733								730434.3543	24733			16	58	13.0		Tammuz	730398.957	30	35° E	0°		493										
494								15035.80348	24734								730463.8871	24734			5	43	22		Ab	730428.4883	29	35° E	0°		494										
495								15066.24032	24735								730493.4199	24735			18	28	30.8		Elul	730458.0197	30	35° E	0°		495	2000	40	384							
496								15096.67717	24736								730522.9527	24736			7	13	39.8		Ethanim	730487.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year (Not Sabbatical Year)	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year				
497								15127.11402	24737								730552.4855	24737			19	58	48.7		Bul	730517.0824	30	35° E	0°		497										
498								15157.55087	24738								730582.0183	24738			8	43	57.6		Chislev	730546.6137	29	35° E	0°		498										
499								15187.98772	24739								730611.551	24739			21	29	6.53		Tebeth	730576.1451	30	35° E	0°		499										
500								15218.42457	24740								730641.0838	24740			10	14	15.4		Sebat	730605.6764	30	35° E	0°		500										
501								15248.86142	24741								730670.6166	24741			22	59	24.3		Adar	730635.2078	29	35° E	0°		501					40	384				
502								15279.29827	24742								730700.1494	24742			11	44	33.2		Abib	730664.7391	30	35° E	0°		502										
503								15309.73512	24743								730729.6822	24743			0	29	42.1		Zif	730694.2705	29	35° E	0°		503										
504								365 = D/NTY	24744								730759.215	24744			13	14	51.0		Sivan	730723.8018	30	35° E	0°		504										
505								15370.60882	24745								730788.7478	24745			2	0	0		Tammuz	730753.3332	29	35° E	0°		505										
506								15401.04566	24746								730818.2805	24746			14	45	8.91		Ab	730782.8646	30	35° E	0°		506										
507								15431.48251	24747								730847.8133	24747			3	30	17.8		Elul	730812.3959	29	35° E	0°		507	2001	41	354							
508								15461.91936	24748								730877.3461	24748			16	15	26.7		Ethanim	730841.9273	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year				
509								15492.35621	24749								730906.8789	24749			5	0	35.6		Bul	730871.4586	29	35° E	0°		509										
510								15522.79306	24750								730936.4117	24750			17	45	44.5		Chislev	730900.99	30	35° E	0°		510										
511								15553.22991	24751								730965.9445	24751			6	30	53.4		Tebeth	730930.5213	29	35° E	0°		511										
512								15583.66676	24752								730995.4772	24752			19	16	2.37		Sebat	730960.0527	30	35° E	0°		512										
513								15614.10361	24753								731025.01	24753			8	1	11.3		Adar	730989.584	29	35° E	0°		513					41	354				
514								15644.54046	24754								731054.5428	24754			20	46	20.1		Abib	731019.1154	30	35° E	0°		514										
515								15674.97731	24755								731084.0756	24755			9	31	29.1		Zif	731048.6467	30	35° E	0°		515										
516								365 = D/NTY	24756								731113.6084	24756			22	16	38.0		Sivan	731078.1781	29	35° E	0°		516										
517								15735.85101	24757								731143.1412	24757			11	1	46.9		Tammuz	731107.7094	30	35° E	0°		517										
518								15766.28785	24758								731172.6739	24758			23	46	55.8		Ab	731137.2408	29	35° E	0°		518										
519								15796.7247	24759								731202.2067	24759			12	32	4.75		Elul	731166.7721	30	35° E	0°		519	2002	42	355							
520								15827.16155	24760								731231.7395	24760			1	17	13.7		Ethanim	731196.3035	29	35° E	0°		520	43rd Civil Year	months	43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)				
521								15857.5984	24761								731261.2723	24761			14	2	22.6		Bul	731225.8349	30	35° E	0°		521										
522								15888.03525	24762								731290.8051	24762			2	47	31.4		Chislev	731255.3662	29	35° E	0°		522										
523								15918.4721	24763								731320.3379	24763			15	32	40.3		EM 16	731284.8976	30	35° E	0°		523										
524								15948.90895	24764								731349.8707	24764			4	17	49.3		Tebeth	731314.4289	29	35° E	0°		524										
525								15979.3458	24765								731379.4034	24765			17	2	58.2		Sebat	731343.9603	30	35° E	0°		525										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

526								16009.78265	24766								731408.9362	24766			5	48	7.13		Adar	731373.4916	29	35° E	0°		526	1st Civil Year o	13 M	1st Civil Year o		42	384	-	-	-
527								16040.2195	24767								731438.469	24767			18	33	16.0		Abib	731403.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	24768								731468.0018	24768			7	18	24.9		Zif	731432.5543	29	35° E	0°		528							-	-	-
529								16101.0932	24769								731497.5346	24769			20	3	33.8		Sivan	731462.0857	30	35° E	0°		529							-	-	-
530								16131.53004	24770								731527.0674	24770			8	48	42.7		Tammuz	731491.617	29	35° E	0°		530							-	-	-
531								16161.96689	24771								731556.6001	24771			21	33	51.7		Ab	731521.1484	30	35° E	0°		531							-	-	-
532								16192.40374	24772								731586.1329	24772			10	19	0.59		Elul	731550.6797	30	35° E	0°		532	2003	43	384				-	-	-
533								16222.84059	24773								731615.6657	24773			23	4	9.50		Ethanim	731580.2111	29	35° E	0°		533							-	-	-
534								16253.27744	24774								731645.1985	24774			11	49	18.4		Bul	731609.7424	30	35° E	0°		534							-	-	-
535								16283.71429	24775								731674.7313	24775			0	34	27.3		Chislev	731639.2738	29	35° E	0°		535							-	-	-
536								16314.15114	24776								731704.2641	24776			13	19	36.2		Tebeth	731668.8051	30	35° E	0°		536							-	-	-
537								16344.58799	24777								731733.7968	24777			2	4	45.1		Sebat	731698.3365	29	35° E	0°		537							-	-	-
538								16375.02484	24778								731763.3296	24778			14	49	54.1		Adar	731727.8679	30	35° E	0°		538							-	-	-
539								16405.46169	24779								731792.8624	24779			3	35	2.96		Abib	731757.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	24780								731822.3952	24780			16	20	11.8		Zif	731786.9306	30	35° E	0°		540							-	-	-
541								16466.33538	24781								731851.928	24781			5	5	20.8		Sivan	731816.4619	29	35° E	0°		541							-	-	-
542								16496.77223	24782								731881.4608	24782			17	50	29.6		Tammuz	731845.9933	30	35° E	0°		542							-	-	-
543								16527.20908	24783								731910.9936	24783			6	35	38.6		Ab	731875.5246	29	35° E	0°		543							-	-	-
544								16557.64593	24784								731940.5263	24784			19	20	47.5		Elul	731905.056	30	35° E	0°		544	2004	44	354				-	-	-
545								16588.08278	24785								731970.0591	24785			8	5	56.4		Ethanim	731934.5873	29	35° E	0°		545							-	-	-
546								16618.51963	24786								731999.5919	24786			20	51	5.34		Bul	731964.1187	30	35° E	0°		546							-	-	-
547								16648.95648	24787								732029.1247	24787			9	36	14.2		Chislev	731993.65	30	35° E	0°		547							-	-	-
548								16679.39333	24788								732058.6575	24788			22	21	23.2		Tebeth	732023.1814	29	35° E	0°		548							-	-	-
549								16709.83018	24789								732088.1903	24789			11	6	32.0		Sebat	732052.7127	30	35° E	0°		549							-	-	-
550								16740.26703	24790								732117.723	24790			23	51	41		Adar	732082.2441	29	35° E	0°		550							-	-	-
551								16770.70388	24791								732147.2558	24791			12	36	49.9		Abib	732111.7754	30	35° E	0°		551							-	-	-
552								365 = D/NTY	24792								732176.7886	24792			1	21	58.8		Zif	732141.3068	29	35° E	0°		552							-	-	-
553								16831.57757	24793								732206.3214	24793			14	7	7.72		Sivan	732170.8382	30	35° E	0°		553							-	-	-
554								16862.01442	24794								732235.8542	24794			2	52	16.6		Tammuz	732200.3695	29	35° E	0°		554							-	-	-
555								16892.45127	24795								732265.387	24795			15	37	25.5		Ab	732229.9009	30	35° E	0°		555							-	-	-
556								16922.88812	24796								732294.9198	24796			4	22	34.5		EM 17	732259.4322	29	35° E	0°		556							-	-	-
557								16953.32497	24797								732324.4525	24797			17	7	43.3		Elul	732288.9636	30	35° E	0°		557	2005	45	384				-	-	-
558								16983.76182	24798								732353.9853	24798			5	52	52.3		Ethanim	732318.4949	29	35° E	0°		558							-	-	-
559								17014.19867	24799								732383.5181	24799			18	38	1.18		Bul	732348.0263	30	35° E	0°		559							-	-	-
560								17044.63552	24800								732413.0509	24800			7	23	10.1		Chislev	732377.5576	29	35° E	0°		560							-	-	-
561								17075.07237	24801								732442.5837	24801			20	8	19.0		Tebeth	732407.089	30	35° E	0°		561							-	-	-
562								17105.50922	24802								732472.1165	24802			8	53	27.9		Sebat	732436.6203	29	35° E	0°		562							-	-	-
563								17135.94607	24803								732501.6492	24803			21	38	36.8		Adar	732466.1517	30	35° E	0°		563							-	-	-
564								365 = D/NTY	24804								732531.182	24804			10	23	45.7		Abib	732495.683	30	35° E	0°		564							-	-	-
565								17196.81976	24805								732560.7148	24805			23	8	54.6		Zif	732525.2144	29	35° E	0°		565							-	-	-
566								17227.25661	24806								732590.2476	24806			11	54	3.57		Sivan	732554.7457	30	35° E	0°		566							-	-	-
567								17257.69346	24807								732619.7804	24807			0	39	12.4		Tammuz	732584.2771	29	35° E	0°		567							-	-	-
568								17288.13031	24808								732649.3132	24808			13	24	21.4		Ab	732613.8084	30	35° E	0°		568							-	-	-
569								17318.56716	24809								732678.8459	24809			2	9	30.3		Elul	732643.3398	29	35° E	0°		569	2006	46	354				-	-	-
570								17349.00401	24810								732708.3787	24810			14	54	39.2		Ethanim	732672.8712	30	35° E	0°		570							-	-	-
571								17379.44086	24811								732737.9115	24811			3	39	48.1		Bul	732702.4025	29	35° E	0°		571							-	-	-
572								17409.87771	24812								732767.4443	24812			16	24	57		Chislev	732731.9339	30	35° E	0°		572							-	-	-
573								17440.31456	24813								732796.9771	24813			5	10	5.93		Tebeth	732761.4652	29	35° E	0°		573							-	-	-
574								17470.75141	24814								732826.5099	24814			17	55	14.9		Sebat	732790.9966	30	35° E	0°		574							-	-	-
575								17501.18826	24815								732856.0427	24815			6	40	23.8		Adar	732820.5279	29	35° E	0°		575							-	-	-
576								365 = D/NTY	24816								732885.5754	24816			19	25	32.7		Abib	732850.0593	30	35° E	0°		576							-	-	-
577								17562.06195	24817								732915.1082	24817			8	10	41.6		Zif	732879.5906	29	35° E	0°		577							-	-	-
578								17592.4988	24818								732944.641	24818			20	55	50.4		Sivan	732909.122	30	35° E	0°		578							-	-	-
579								17622.93565	24819								732974.1738	24819			9	40	59.4		Tammuz	732938.6533	30	35° E	0°		579							-	-	-
580								17653.3725	24820								733003.7066	24820			22	26	8.31		Ab	732968.1847	29	35° E	0°		580							-	-	-
581								17683.80935	24821								733033.2394	24821			11	11	17.2		Elul	732997.716	30	35° E	0°		581	2007	47	355				-	-	-
582								17714.2462	24822								733062.7721	24822			23	56	26.1		Ethanim	733027.2474	29	35° E	0°		582							-	-	-
583								17744.68305	24823								733092.3049	24823			12	41	35.0		Bul	733056.7787	30	35° E	0°		583							-	-	-
584								17775.1199	24824								733121.8377	24824			1	26	44		Chislev	733086.3101	29	35° E	0°		584							-	-	-
585								17805.55675	24825								733151.3705	24825			14	11	52.8		Tebeth	733115.8415	30	35° E	0°		585							-	-	-
586								17835.9936	24826								733180.9033	24826			2	57	1.78		Sebat	733145.3728	29	35° E	0°		586							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month 0 X 29.53135314	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

42	17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1278.347664	24888								735011.9359	24888			01	36	14.2		Sebat	734976.3167	29	35° E	0°		42	4th Civil Ye	12 Month	4th Civil Ye				-	-	-
43								1308.784513	24889								735041.4687	24889			14	21	22.8		Adar	735005.8481	30	35° E	0°		43					3	384	-	-	-
44								1339.221362	24890								735071.0015	24890			03	06	32.0		Abib	735035.3794	29	35° E	0°		44				4th Religious Year			4th Religious Year	-	-	-
45								1369.658211	24891								735100.5343	24891			15	51	40.9		Zif	735064.9108	30	35° E	0°		45								-	-	-
46								1400.09506	24892								735130.067	24892			04	36	49.9		Sivan	735094.4421	29	35° E	0°		46								-	-	-
47								1430.53191	24893								735159.5998	24893			17	21	58.8		Tammuz	735123.9735	30	35° E	0°		47								-	-	-
48								365 = D/NTY	24894								735189.1326	24894			06	07	07.7		Ab	735153.5048	29	35° E	0°		48								-	-	-
49								1491.405608	24895								735218.6654	24895			18	52	16.3		Elul	735183.0362	30	35° E	0°		49	2013	4	354					-	-	-
50								1521.842457	24896								735248.1982	24896			07	37	25.5		Ethanim	735212.5675	29	35° E	0°		50								-	-	-
51								1552.279306	24897								735277.731	24897			20	22	34.4		Bul	735242.0989	30	35° E	0°		51								-	-	-
52								1582.716155	24898								735307.2638	24898			09	07	43.3		Chislev	735271.6302	30	35° E	0°		52								-	-	-
53								1613.153004	24899								735336.7965	24899			21	52	52.2		Tebeth	735301.1616	29	35° E	0°		53								-	-	-
54								1643.589854	24900								735366.3293	24900			10	38	1.18		Sebat	735330.6929	30	35° E	0°		54								-	-	-
55								1674.026703	24901								735395.8621	24901			23	23	9.89		Adar	735360.2243	29	35° E	0°		55								-	-	-
56								1704.463552	24902								735425.3949	24902			12	08	19		Abib	735389.7556	30	35° E	0°		56								-	-	-
57								1734.900401	24903								735454.9277	24903			00	53	27.9		Zif	735419.287	29	35° E	0°		57								-	-	-
58								1765.33725	24904								735484.4605	24904			13	38	36.8		Sivan	735448.8183	30	35° E	0°		58								-	-	-
59								1795.774099	24905								735513.9932	24905			02	23	45.7		Tammuz	735478.3497	29	35° E	0°		59								-	-	-
60								366 = D/NTY	24906								735543.526	24906			15	08	54.7		Ab	735507.8811	30	35° E	0°		60								-	-	-
61								1856.647798	24907								735573.0588	24907			3	54	3.46		Elul	735537.4124	29	35° E	0°		61	2014	5	354					-	-	-
62								1887.084647	24908								735602.5916	24908			16	39	12.5		Ethanim	735566.9438	30	35° E	0°		62								-	-	-
63								1917.521496	24909								735632.1244	24909			05	24	21.4		Bul	735596.4751	29	35° E	0°		63								-	-	-
64								1947.958345	24910								735661.6572	24910			18	09	30.3		Kislev	735626.0065	30	35° E	0°		64								-	-	-
65								1978.395194	24911								735691.1899	24911			06	54	39.2		Tebeth	735655.5378	29	35° E	0°		65								-	-	-
66								2008.832043	24912								735720.7227	24912			19	39	48.1		EM 2	735685.0692	30	35° E	0°		66								-	-	-
67								2039.268892	24913								735750.2555	24913			08	24	57		Sebat	735714.6005	29	35° E	0°		67								-	-	-
68								2069.705742	24914								735779.7883	24914			21	10	5.66		Adar	735744.1319	30	35° E	0°		68								-	-	-
69								2100.142591	24915								735809.3211	24915			09	55	14.8		Abib	735773.6632	30	35° E	0°		69								-	-	-
70								2130.57944	24916								735838.8539	24916			22	40	23.8		Zif	735803.1946	29	35° E	0°		70								-	-	-
71								2161.016289	24917								735868.3867	24917			11	25	32.6		Sivan	735832.7259	30	35° E	0°		71								-	-	-
72								365 = D/NTY	24918								735897.9194	24918			00	10	41.6		Tammuz	735862.2573	29	35° E	0°		72								-	-	-
73								2221.889987	24919								735927.4522	24919			12	55	50.4		Ab	735891.7886	30	35° E	0°		73								-	-	-
74								2252.326836	24920								735956.985	24920			1	40	59.2		Elul	735921.32	29	35° E	0°		74	2015	6	384					-	-	-
75								2282.763686	24921								735986.5178	24921			14	26	8.31		Ethanim	735950.8514	30	35° E	0°		75								-	-	-
76								2313.200535	24922								736016.0506	24922			03	11	17.2		Bul	735980.3827	29	35° E	0°		76								-	-	-
77								2343.637384	24923								736045.5834	24923			15	56	26.1		Chislev	736009.9141	30	35° E	0°		77								-	-	-
78								2374.074233	24924								736075.1161	24924			04	41	35.0		Tebeth	736039.4454	29	35° E	0°		78								-	-	-
79								2404.511082	24925								736104.6489	24925			17	26	44		Sebat	736068.9768	30	35° E	0°		79								-	-	-
80								2434.947931	24926								736134.1817	24926			6	11	52.8		Adar	736098.5081	29	35° E	0°		80								-	-	-
81								2465.38478	24927								736163.7145	24927			18	57	1.78		Abib	736128.0395	30	35° E	0°		81								-	-	-
82								2495.821629	24928								736193.2473	24928			07	42	10.7		Zif	736157.5708	29	35° E	0°		82								-	-	-
83								2526.258479	24929								736222.7801	24929			20	27	19.6		Sivan	736187.1022	30	35° E	0°		83								-	-	-
84								365 = D/NTY	24930								736252.3128	24930			09	12	28.5		Tammuz	736216.6335	30	35° E	0°		84								-	-	-
85								2587.132177	24931								736281.8456	24931			21	57	37.4		Ab	736246.1649	29	35° E	0°		85								-	-	-
86								2617.569026	24932								736311.3784	24932			10	42	46.4		Elul	736275.6962	30	35° E	0°		86	2016	7	355					-	-	-
87								2648.005875	24933								736340.9112	24933			23	27	55.2		Ethanim	736305.2276	29	35° E	0°		87								-	-	-
88								2678.442724	24934								736370.444	24934			12	13	4.15		Bul	736334.7589	30	35° E	0°		88								-	-	-
89								2708.879573	24935								736399.9768	24935			00	58	13.0		Chislev	736364.2903	29	35° E	0°		89								-	-	-
90								2739.316423	24936								736429.5096	24936			13	43	21.9		Tebeth	736393.8216	30	35° E	0°		90								-	-	-
91								2769.753272	24937								736459.0423	24937			02	28	30.8		Sebat	736423.353	29	35° E	0°		91								-	-	-
92								2800.190121	24938								736488.5751	24938			15	13	39.9		Adar	736452.8844	30	35° E	0°		92								-	-	-
93								2830.62697	24939								736518.1079	24939			03	58	48.7		Abib	736482.4157	29	35° E	0°		93								-	-	-
94								2861.063819	24940								736547.6407	24940			16	43	57.6		Zif	736511.9471	30	35° E	0°		94								-	-	-
95								2891.500668	24941								736577.1735	24941			05	29	6.53		Sivan	736541.4784	29	35° E	0°		95								-	-	-
96								365 = D/NTY	24942								736606.7063	24942			18	14	15.4		Tammuz	736571.0098	30	35° E	0°		96								-	-	-
97								2952.374367	24943								736636.239	24943			06	59	24.3		Ab	736600.5411	29	35° E	0°		97								-	-	-
98								2982.811216	24944								736665.7718	24944			19	44	33.3		EM 3	736630.0725	30	35° E	0°		98								-	-	-
99								3013.248065	24945								736695.3046	24945			8	29	42.1		Elul	736659.6038	29	35° E	0°		99	2017	8	383					-	-	-
100								3043.684914	24946								736724.8374	24946			21	14	51.0		Ethanim	736689.1352	30	35° E	0°		100								-	-	-
101								3074.121763	24947								736754.3702	24947			10	0	0		Bul	736718.6665	30	35° E	0°		101								-	-	-
102								3104.558612	24948								736783.903	24948			22	45	8.91		Chislev	736748.1979	29	35° E	0°		102								-	-	-

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
103								3134.995461
104								3165.432311
105								3195.86916
106								3226.306009
107								3256.742858
108								366 = D/NTY
109								3317.616556
110								3348.053405
111								3378.490255
112								3408.927104
113								3439.363953
114								3469.800802
115								3500.237651
116								3530.6745
117								3561.111349
118								3591.548199
119								3621.985048
120								365 = D/NTY
121								3682.858746
122								3713.295595
123								3743.732444
124								3774.169293
125								3804.606143
126								3835.042992
127								3865.479841
128								3895.91669
129								3926.353539
130								3956.790388
131								3987.227237
132								365 = D/NTY
133								4048.100936
134								4078.537785
135								4108.974634
136								4139.411483
137								4169.848332
138								4200.285181
139								4230.72203
140								4261.15888
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

[illegible] Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
24949								736813.4358
24950								736842.9685
24951								736872.5013
24952								736902.0341
24953								736931.5669
24954								736961.0997
24955								736990.6325
24956								737020.1652
24957								737049.698
24958								737079.2308
24959								737108.7636
24960								737138.2964
24961								737167.8292
24962								737197.3619
24963								737226.8947
24964								737256.4275
24965								737285.9603
24966								737315.4931
24967								737345.0259
24968								737374.5587
24969								737404.0914
24970								737433.6242
24971								737463.157
24972								737492.6898
24973								737522.2226
24974								737551.7554
24975								737581.2881
24976								737610.8209
24977								737640.3537
24978								737669.8865
24979								737699.4193
24980								737728.9521
24981								737758.4848
24982								737788.0176
24983								737817.5504
24984								737847.0832
24985								737876.616
24986								737906.1488
24987								737935.6816
24988								737965.2143
24989								737994.7471
24990								738024.2799
24991								738053.8127
24992								738083.3455
24993								738112.8783
24994								738142.411
24995								738171.9438
24996								738201.4766
24997								738231.0094
24998								738260.5422
24999								738290.075
25000								738319.6078
25001								738349.1405
25002								738378.6733
25003								738408.2061
25004								738437.7389
25005								738467.2717
25006								738496.8045
25007								738526.3372
25008								738555.87
25009								738585.4028

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
24949				11	30	17.8		Tebeth	736777.7292	30	35° E	0°		103	2nd Civil Year or 9th G	12 Months	2nd Civil Year or 9th G	1st		1st	-	-	-
24950				00	15	26.7		Sebat	736807.2606	29	35° E	0°		104							-	-	-
24951				13	0	35.7		Adar	736836.7919	30	35° E	0°		105					8	384	-	-	-
24952				01	45	44.5		Abib	736866.3233	29	35° E	0°		106				2nd Religious Year or 9th Religious Year		2nd Religious Year or 9th Religious Year	-	-	-
24953				14	30	53.4		Zif	736895.8547	30	35° E	0°		107							-	-	-
24954				03	16	2.37		Sivan	736925.386	29	35° E	0°		108							-	-	-
24955				16	01	11.2		Tammuz	736954.9174	30	35° E	0°		109							-	-	-
24956				04	46	20.1		Ab	736984.4487	29	35° E	0°		110							-	-	-
24957				17	31	29.3		Elul	737013.9801	30	35° E	0°		111	2018	9	355				-	-	-
24958				06	16	38.0		Ethanim	737043.5114	29	35° E	0°		112							-	-	-
24959				19	01	46.9		Bul	737073.0428	30	35° E	0°		113							-	-	-
24960				07	46	55.8		Chislev	737102.5741	29	35° E	0°		114							-	-	-
24961				20	32	4.75		Tebeth	737132.1055	30	35° E	0°		115							-	-	-
24962				09	17	13.6		Sebat	737161.6368	30	35° E	0°		116							-	-	-
24963				22	2	22.8		Adar	737191.1682	29	35° E	0°		117					9	354	-	-	-
24964				10	47	31.4		Abib	737220.6995	30	35° E	0°		118							-	-	-
24965				23	32	40.3		Zif	737250.2309	29	35° E	0°		119							-	-	-
24966				12	17	49.3		Sivan	737279.7622	30	35° E	0°		120							-	-	-
24967				01	02	58.2		Tammuz	737309.2936	29	35° E	0°		121							-	-	-
24968				13	48	7.12		Ab	737338.8249	30	35° E	0°		122							-	-	-
24969				2	33	15.6		Elul	737368.3563	29	35° E	0°		123	2019	10	354				-	-	-
24970				15	18	24.9		Ethanim	737397.8877	30	35° E	0°		124							-	-	-
24971				4	3	33.8		Bul	737427.419	29	35° E	0°		125							-	-	-
24972				16	48	42.7		Chislev	737456.9504	30	35° E	0°		126							-	-	-
24973				05	33	51.7		Tebeth	737486.4817	29	35° E	0°		127							-	-	-
24974				18	19	0.59		Sebat	737516.0131	30	35° E	0°		128							-	-	-
24975				7	4	9.12		Adar	737545.5444	29	35° E	0°		129							-	-	-
24976				19	49	18.4		Abib	737575.0758	30	35° E	0°		130							-	-	-
24977				08	34	27.3		EM 4	737604.6071	29	35° E	0°		131							-	-	-
24978				21	19	36.2		Zif	737634.1385	30	35° E	0°		132							-	-	-
24979				10	4	45.1		Sivan	737663.6698	30	35° E	0°		133							-	-	-
24980				22	49	54.1		Tammuz	737693.2012	29	35° E	0°		134							-	-	-
24981				11	35	2.97		Ab	737722.7325	30	35° E	0°		135							-	-	-
24982				0	20	12.2		Elul	737752.2639	29	35° E	0°		136	2020	11	384				-	-	-
24983				13	5	20.8		Ethanim	737781.7952	30	35° E	0°		137							-	-	-
24984				01	50	29.7		Bul	737811.3266	29	35° E	0°		138							-	-	-
24985				14	35	38.6		Chislev	737840.858	30	35° E	0°		139							-	-	-
24986				3	20	47.5		Tebeth	737870.3893	29	35° E	0°		140							-	-	-
24987				16	5	56.4		Sebat	737899.9207	30	35° E	0°		141							-	-	-
24988				4	51	4.9		Adar	737929.452	29	35° E	0°		142							-	-	-
24989				17	36	14.3		Abib	737958.9834	30	35° E	0°		143							-	-	-
24990				6	21	23.1		Zif	737988.5147	29	35° E	0°		144							-	-	-
24991				19	6	32.0		Sivan	738018.0461	30	35° E	0°		145							-	-	-
24992				7	51	40.9		Tammuz	738047.5774	29	35° E	0°		146							-	-	-
24993				20	36	49.9		Ab	738077.1088	30	35° E	0°		147							-	-	-
24994				9	21	58.5		Elul	738106.6401	30	35° E	0°		148	2021	12	355				-	-	-
24995				22	7	7.72		Ethanim	738136.1715	29	35° E	0°		149							-	-	-
24996				10	52	16.6		Bul	738165.7028	30	35° E	0°		150							-	-	-
24997				23	37	25.5		Chislev	738195.2342	29	35° E	0°		151							-	-	-
24998				12	22	34.4		Tebeth	738224.7655	30	35° E	0°		152							-	-	-
24999				1	7	43.3		Sebat	738254.2969	29	35° E	0°		153							-	-	-
25000				13	52	52		Adar	738283.8283	30	35° E	0°		154							-	-	-
25001				2	38	1.19		Abib	738313.3596	29	35° E	0°		155							-	-	-
25002				15	23	10.0		Zif	738342.891	30	35° E	0°		156							-	-	-
25003				4	8	19		Sivan	738372.4223	29	35° E	0°		157							-	-	-
25004				16	53	27.9		Tammuz	738401.9537	30	35° E	0°		158							-	-	-
25005				5	38	36.8		Ab	738431.485	29	35° E	0°		159							-	-	-
25006				18	23	45.6		Elul	738461.0164	30	35° E	0°		160	2022	13	354				-	-	-
25007				7	8	54.7		Ethanim	738490.5477	29	35° E	0°		161							-	-	-
25008				19	54	3.56		Bul	738520.0791	30	35° E	0°		162							-	-	-
25009				8	39	12.5		Kislev	738549.6104	29	35° E	0°		163							-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

164	days) per 49 - Year Luni Solar Cycle. Please							4991.643259	25010								738614.9356	25010				21	24	21.4		EM 5	738579.1418	30	35° E	0°		164	7th Civil Year or 14th Civil Year (Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Sabbatical Year)	6th Reli		6th Reli	-	-	-
165	note that 17895.53684 days = 17895 nights +							5022.080108	25011								738644.4684	25011				10	9	30.3		Tebeth	738608.6731	30	35° E	0°		165							-	-	-
166	17895 days (Daytime) + 12 hours, 53							5052.516957	25012								738674.0012	25012				22	54	39.2		Sebat	738638.2045	29	35° E	0°		166							-	-	-
167	minutes, and 3.24384 seconds. So this							5082.953806	25013								738703.5339	25013				11	39	47.8		Adar	738667.7358	30	35° E	0°		167							13	384	-	-	-
168	proved that 17896th daytime is taken 53							366 = D/NTY	25014								738733.0667	25014				0	24	57		Abib	738697.2672	29	35° E	0°		168							-	-	-
169	minutes, and 3.24384 seconds. But each							5143.827505	25015								738762.5995	25015				13	10	5.94		Zif	738726.7985	30	35° E	0°		169							-	-	-
170	daytime takes 12 hours only. Please note							5174.264354	25016								738792.1323	25016				1	55	14.9		Sivan	738756.3299	29	35° E	0°		170							-	-	-
171	that 146097 nights + 146097 days (Daytime)							5204.701203	25017								738821.6651	25017				14	40	23.8		Tammuz	738785.8613	30	35° E	0°		171							-	-	-
172	= 146097 days per 400 Gregorian years. But							5235.138052	25018								738851.1979	25018				3	25	32.7		Ab	738815.3926	29	35° E	0°		172							-	-	-
173	there was no 400 - Year Luni Solar Cycle. So							5265.574901	25019								738880.7307	25019				16	10	41.6		Elul	738844.924	30	35° E	0°		173	2023	14	384				-	-	-
174	Gregorian Concept is a foolish concept.							5296.01175	25020								738910.2634	25020				04	55	50.5		Ethanim	738874.4553	29	35° E	0°		174							-	-	-
175								5326.4486	25021								738939.7962	25021				17	40	59.4		Bul	738903.9867	30	35° E	0°		175							-	-	-
176								5356.885449	25022								738969.329	25022				6	26	8.32		Chislev	738933.518	29	35° E	0°		176							-	-	-
177								5387.322298	25023								738998.8618	25023				19	11	17.2		Tebeth	738963.0494	30	35° E	0°		177							-	-	-
178								5417.759147	25024								739028.3946	25024				7	56	26.1		Sebat	738992.5807	29	35° E	0°		178							-	-	-
179								5448.195996	25025								739057.9274	25025				20	41	34.9		Adar	739022.1121	30	35° E	0°		179						14	354	-	-	-
180								365 = D/NTY	25026								739087.4601	25026				9	26	44		Abib	739051.6434	30	35° E	0°		180							-	-	-
181								5509.069694	25027								739116.9929	25027				22	11	52.9		Zif	739081.1748	29	35° E	0°		181							-	-	-
182								5539.506543	25028								739146.5257	25028				10	57	1.78		Sivan	739110.7061	30	35° E	0°		182							-	-	-
183								5569.943393	25029								739176.0585	25029				23	42	10.7		Tammuz	739140.2375	29	35° E	0°		183							-	-	-
184								5600.380242	25030								739205.5913	25030				12	27	19.6		Ab	739169.7688	30	35° E	0°		184							-	-	-
185								5630.817091	25031								739235.1241	25031				1	12	28.5		Elul	739199.3002	29	35° E	0°		185	2024	15	354				-	-	-
186								5661.25394	25032								739264.6568	25032				13	57	37.4		Ethanim	739228.8316	30	35° E	0°		186							-	-	-
187								5691.690789	25033								739294.1896	25033				2	42	46.3		Bul	739258.3629	29	35° E	0°		187							-	-	-
188								5722.127638	25034								739323.7224	25034				15	27	55.2		Chislev	739287.8943	30	35° E	0°		188							-	-	-
189								5752.564487	25035								739353.2552	25035				4	13	4.15		Tebeth	739317.4256	29	35° E	0°		189							-	-	-
190								5783.001337	25036								739382.788	25036				16	58	13.0		Sebat	739346.957	30	35° E	0°		190							-	-	-
191								5813.438186	25037								739412.3208	25037				5	43	22.1		Adar	739376.4883	29	35° E	0°		191						15	354	-	-	-
192								365 = D/NTY	25038								739441.8536	25038				18	28	30.8		Abib	739406.0197	30	35° E	0°		192							-	-	-
193								5874.311884	25039								739471.3863	25039				7	13	39.8		Zif	739435.551	29	35° E	0°		193							-	-	-
194								5904.748733	25040								739500.9191	25040				19	58	48.7		Sivan	739465.0824	30	35° E	0°		194							-	-	-
195								5935.185582	25041								739530.4519	25041				8	43	57.6		Tammuz	739494.6137	29	35° E	0°		195							-	-	-
196								5965.622431	25042								739559.9847	25042				21	29	6.53		EM 6	739524.1451	30	35° E	0°		196							-	-	-
197								5996.059281	25043								739589.5175	25043				10	14	15.4		Ab	739553.6764	30	35° E	0°		197							-	-	-
198								6026.49613	25044								739619.0503	25044				22	59	24.2		Elul	739583.2078	29	35° E	0°		198	2025	16	384				-	-	-
199								6056.932979	25045								739648.583	25045				11	44	33.2		Ethanim	739612.7391	30	35° E	0°		199							-	-	-
200								6087.369828	25046								739678.1158	25046				0	29	42.1		Bul	739642.2705	29	35° E	0°		200							-	-	-
201								6117.806677	25047								739707.6486	25047				13	14	51.0		Chislev	739671.8018	30	35° E	0°		201							-	-	-
202								6148.243526	25048								739737.1814	25048				2	0	0		Tebeth	739701.3332	29	35° E	0°		202							-	-	-
203								6178.680375	25049								739766.7142	25049				14	45	8.91		Sebat	739730.8646	30	35° E	0°		203							-	-	-
204								365 = D/NTY	25050								739796.247	25050				3	30	17.8		Adar	739760.3959	29	35° E	0°		204						16	384	-	-	-
205								6239.554074	25051								739825.7797	25051				16	15	26.7		Abib	739789.9273	30	35° E	0°		205							-	-	-
206								6269.990923	25052								739855.3125	25052				5	0	35.6		Zif	739819.4586	29	35° E	0°		206							-	-	-
207								6300.427772	25053								739884.8453	25053				17	45	44.5		Sivan	739848.99	30	35° E	0°		207							-	-	-
208								6330.864621	25054								739914.3781	25054				6	30	53.4		Tammuz	739878.5213	29	35° E	0°		208							-	-	-
209								6361.30147	25055								739943.9109	25055				19	16	2.37		Ab	739908.0527	30	35° E	0°		209							-	-	-
210								6391.738319	25056								739973.4437	25056				8	1	11.4		Elul	739937.584	29	35° E	0°		210	2026	17	354				-	-	-
211								6422.175169	25057								740002.9765	25057				20	46	20.1		Ethanim	739967.1154	30	35° E	0°		211							-	-	-
212								6452.612018	25058								740032.5092	25058				9	31	29.1		Bul	739996.6467	30	35° E	0°		212							-	-	-
213								6483.048867	25059								740062.042	25059				22	16	38.0		Chislev	740026.1781	29	35° E	0°		213							-	-	-
214								6513.485716	25060								740091.5748	25060				11	1	46.9		Tebeth	740055.7094	30	35° E	0°		214							-	-	-
215								6543.922565	25061								740121.1076	25061				23	46	55.8		Sebat	740085.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	25062								740150.6404	25062				12	32	4.99		Adar	740114.7721	30	35° E	0°		216						17	355	-	-	-
217								6604.796263	25063								740180.1732	25063				1	17	13.6		Abib	740144.3035	29	35° E	0°		217							-	-	-
218								6635.233113	25064								740209.7059	25064				14	2	22.6		Zif	740173.8349	30	35° E	0°		218							-	-	-
219								6665.669962	25065								740239.2387	25065				2	47	31.4		Sivan	740203.3662	29	35° E	0°		219							-	-	-
220								6696.106811	25066								740268.7715	25066				15	32	40.3		Tammuz	740232.8976	30	35° E	0°		220							-	-	-
221								6726.54366	25067								740298.3043	25067				4	17	49.3		Ab	740262.4289	29	35° E	0°		221							-	-	-
222								6756.980509	25068								740327.8371	25068				17	2	57.7		Elul	740291.9603	30	35° E	0°		222	2027	18	355				-	-	-
223								6787.417358	25069								740357.3699	25069				5	48	7.12		Ethanim	740321.4916	29	35° E	0°		223	ar		ar				-	-	-
224								6817.854207	25070								740386.9027	25070				18	33	16.0		Bul	740351.023	30	35° E	0°		224							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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225								6848.291057	25071								740416.4354	25071				7	18	24.9		Chislev	740380.5543	29	35° E	0°		225	5th Civil Year or 19th Civil Ye	13 Months	5th Civil Year or 19th Civil Ye	4th Religio		4th Religio	-	-	-
226								6878.727906	25072								740445.9682	25072				20	3	33.8		Tebeth	740410.0857	30	35° E	0°		226							-	-	-
227								6909.164755	25073								740475.501	25073				8	48	42.7		Sebat	740439.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	25074								740505.0338	25074				21	33	51.7		Adar	740469.1484	30	35° E	0°		228							-	-	-
229								6970.038453	25075								740534.5666	25075				10	19	0.76		EM 7	740498.6797	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	25076								740564.0994	25076				23	4	9.50		Abib	740528.2111	29	35° E	0°		230							-	-	-
231								7030.912151	25077								740593.6321	25077				11	49	18.4		Zif	740557.7424	30	35° E	0°		231							-	-	-
232								7061.349	25078								740623.1649	25078				0	34	27.3		Sivan	740587.2738	29	35° E	0°		232							-	-	-
233								7091.78585	25079								740652.6977	25079				13	19	36.2		Tammuz	740616.8051	30	35° E	0°		233							-	-	-
234								7122.222699	25080								740682.2305	25080				2	4	44.1		Ab	740646.3365	29	35° E	0°		234							-	-	-
235								7152.659548	25081								740711.7633	25081				14	49	54.3		Elul	740675.8679	30	35° E	0°		235	2028	19	384				-	-	-
236								7183.096397	25082								740741.2961	25082				3	35	2.97		Ethanim	740705.3992	29	35° E	0°		236							-	-	-
237								7213.533246	25083								740770.8288	25083				16	20	11.8		Bul	740734.9306	30	35° E	0°		237							-	-	-
238								7243.970095	25084								740800.3616	25084				5	5	20.7		Chislev	740764.4619	29	35° E	0°		238							-	-	-
239								7274.406944	25085								740829.8944	25085				17	50	29.7		Tebeth	740793.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	25086								740859.4272	25086				6	35	38.6		Sebat	740823.5246	29	35° E	0°		240							-	-	-
241								7335.280643	25087								740888.96	25087				19	20	47.0		Adar	740853.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	25088								740918.4928	25088				8	5	56.4		Abib	740882.5873	29	35° E	0°		242							-	-	-
243								7396.154341	25089								740948.0256	25089				20	51	5.34		Zif	740912.1187	30	35° E	0°		243							-	-	-
244								7426.59119	25090								740977.5583	25090				9	36	14.2		Sivan	740941.65	30	35° E	0°		244							-	-	-
245								7457.028039	25091								741007.0911	25091				22	21	23.1		Tammuz	740971.1814	29	35° E	0°		245							-	-	-
246								7487.464888	25092								741036.6239	25092				11	6	32.0		Ab	741000.7127	30	35° E	0°		246							-	-	-
247								7517.901738	25093								741066.1567	25093				23	51	40.6		Elul	741030.2441	29	35° E	0°		247	2029	20	354				-	-	-
248								7548.338587	25094								741095.6895	25094				12	36	49.9		Ethanim	741059.7754	30	35° E	0°		248							-	-	-
249								7578.775436	25095								741125.2223	25095				1	21	58.8		Bul	741089.3068	29	35° E	0°		249							-	-	-
250								7609.212285	25096								741154.755	25096				14	7	7.72		Chislev	741118.8382	30	35° E	0°		250							-	-	-
251								7639.649134	25097								741184.2878	25097				2	52	16.6		Tebeth	741148.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	25098								741213.8206	25098				15	37	25.5		Sebat	741177.9009	30	35° E	0°		252							-	-	-
253								7700.522832	25099								741243.3534	25099	2205 BCE	June.	18	4	22	34.4	Mon.	Adar	741207.4322	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	25100								741272.8862	25100				17	7	43.4		Abib	741236.9636	30	35° E	0°		254							-	-	-
255								7761.396531	25101								741302.419	25101				5	52	52.3		Zif	741266.4949	29	35° E	0°		255							-	-	-
256								7791.83338	25102								741331.9517	25102				18	38	1.19		Sivan	741296.0263	30	35° E	0°		256							-	-	-
257								7822.270229	25103								741361.4845	25103				7	23	10.1		Tammuz	741325.5576	29	35° E	0°		257							-	-	-
258								7852.707078	25104								741391.0173	25104				20	8	19		Ab	741355.089	30	35° E	0°		258							-	-	-
259								7883.143927	25105								741420.5501	25105				8	53	27.7		Elul	741384.6203	29	35° E	0°		259	2030	21	354				-	-	-
260								7913.580776	25106								741450.0829	25106				21	38	36.8		Ethanim	741414.1517	30	35° E	0°		260							-	-	-
261								7944.017626	25107								741479.6157	25107				10	23	45.7		Bul	741443.683	30	35° E	0°		261							-	-	-
262								7974.454475	25108								741509.1485	25108				23	8	54.7		EM 8	741473.2144	29	35° E	0°		262							-	-	-
263								8004.891324	25109								741538.6812	25109				11	54	3.56		Kislev	741502.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	25110								741568.214	25110				0	39	12.5		Tebeth	741532.2771	29	35° E	0°		264							-	-	-
265								8065.765022	25111								741597.7468	25111				13	24	21.4		Sebat	741561.8084	30	35° E	0°		265							-	-	-
266								8096.201871	25112								741627.2796	25112	2204 BCE	Jul.	07	2	9	30.3	Sun.	Adar	741591.3398	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	25113								741656.8124	25113				14	54	39.2		Abib	741620.8712	30	35° E	0°		267							-	-	-
268								8157.07557	25114								741686.3452	25114				3	39	48.1		Zif	741650.4025	29	35° E	0°		268							-	-	-
269								8187.512419	25115								741715.8779	25115				16	24	57		Sivan	741679.9339	30	35° E	0°		269							-	-	-
270								8217.949268	25116								741745.4107	25116				5	10	5.94		Tammuz	741709.4652	29	35° E	0°		270							-	-	-
271								8248.386117	25117								741774.9435	25117				17	55	14.9		Ab	741738.9966	30	35° E	0°		271							-	-	-
272								8278.822966	25118								741804.4763	25118				6	40	23.5		Elul	741768.5279	29	35° E	0°		272	2031	22	384				-	-	-
273								8309.259815	25119								741834.0091	25119				19	25	32.7		Ethanim	741798.0593	30	35° E	0°		273							-	-	-
274								8339.696664	25120								741863.5419	25120				8	10	41.6		Bul	741827.5906	29	35° E	0°		274							-	-	-
275								8370.133514	25121								741893.0747	25121				20	55	50.5		Chislev	741857.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	25122								741922.6074	25122				9	40	59.4		Tebeth	741886.6533	30	35° E	0°		276							-	-	-
277								8431.007212	25123								741952.1402	25123				22	26	8.31		Sebat	741916.1847	29	35° E	0°		277							-	-	-
278								8461.444061	25124								741981.673	25124				11	11	17.1		Adar	741945.716	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	25125								742011.2058	25125				23	56	26.1		Abib	741975.2474	29	35° E	0°		279							-	-	-
280								8522.317759	25126								742040.7386	25126				12	41	35.0		Zif	742004.7787	30	35° E	0°		280							-	-	-
281								8552.754608	25127								742070.2714	25127				1	26	43.9		Sivan	742034.3101	29	35° E	0°		281							-	-	-
282								8583.191457	25128								742099.8041	25128				14	11	52.8		Tammuz	742063.8415	30	35° E	0°		282							-	-	-
283								8613.628307	25129								742129.3369	25129				2	57	1.78		Ab	742093.3728	29	35° E	0°		283							-	-	-
284								8644.065156	25130								742158.8697	25130				15	42	10.7		Elul	742122.9042	30	35° E	0°		284	2032	23	355				-	-	-
285								8674.502005	25131								742188.4025	25131				04	27	19.6		Ethanim	742152.4355	29	35° E	0°		285							-	-	-

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year | Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 21st Religious Year (Sabbatical Year)

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year | 1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year | 6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 5th Religious Year or 19th Religious Year | 12 Months | 5th Religious Year or 19th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

286								8704.938854	25132								742217.9353	25132			17	12	28.5		Bul	742181.9669	30	35° E	0°		286	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year	2nd Religious Year		2nd Religious Year	-	-	-
287								8735.375703	25133								742247.4681	25133			5	57	37.4		Chislev	742211.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	25134								742277.0008	25134			18	42	46.3		Tebeth	742241.0296	30	35° E	0°		288							-	-	-
289								8796.249401	25135								742306.5336	25135			7	27	55.2		Sebat	742270.5609	29	35° E	0°		289							-	-	-
290								8826.686251	25136								742336.0664	25136			20	13	4.22		Adar	742300.0923	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	25137								742365.5992	25137			8	58	13.0		Abib	742329.6236	29	35° E	0°		291							-	-	-
292								8887.559949	25138								742395.132	25138			21	43	21.9		Zif	742359.155	30	35° E	0°		292							-	-	-
293								8917.996798	25139								742424.6648	25139			10	28	30.8		Sivan	742388.6863	30	35° E	0°		293							-	-	-
294								8948.433647	25140								742454.1976	25140			23	13	39.8		EM 9	742418.2177	29	35° E	0°		294							-	-	-
295								8978.870496	25141								742483.7303	25141			11	58	48.7		Tammuz	742447.749	30	35° E	0°		295							-	-	-
296								9009.307345	25142								742513.2631	25142			0	43	57.6		Ab	742477.2804	29	35° E	0°		296							-	-	-
297								9039.744195	25143								742542.7959	25143			13	29	6.43		Elul	742506.8117	30	35° E	0°		297	2033	24	384				-	-	-
298								9070.181044	25144								742572.3287	25144			2	14	15.4		Ethanim	742536.3431	29	35° E	0°		298							-	-	-
299								9100.617893	25145								742601.8615	25145			14	59	24.3		Bul	742565.8745	30	35° E	0°		299							-	-	-
300								365 = D/NTY	25146								742631.3943	25146			3	44	33.2		Chislev	742595.4058	29	35° E	0°		300							-	-	-
301								9161.491591	25147								742660.927	25147			16	29	41.1		Tebeth	742624.9372	30	35° E	0°		301							-	-	-
302								9191.92844	25148								742690.4598	25148			5	14	51.1		Sebat	742654.4685	29	35° E	0°		302							-	-	-
303								9222.365289	25149								742719.9926	25149			18	00	0		Adar	742683.9999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	25150								742749.5254	25150			6	45	8.91		Abib	742713.5312	29	35° E	0°		304							-	-	-
305								9283.238988	25151								742779.0582	25151			19	30	17.8		Zif	742743.0626	30	35° E	0°		305							-	-	-
306								9313.675837	25152								742808.591	25152			8	15	26.7		Sivan	742772.5939	29	35° E	0°		306							-	-	-
307								9344.112686	25153								742838.1237	25153			21	0	35.6		Tammuz	742802.1253	30	35° E	0°		307							-	-	-
308								9374.549535	25154								742867.6565	25154			9	45	44.5		Ab	742831.6566	30	35° E	0°		308							-	-	-
309								9404.986384	25155								742897.1893	25155			22	30	53.6		Elul	742861.188	29	35° E	0°		309	2034	25	354				-	-	-
310								9435.423233	25156								742926.7221	25156			11	16	2.37		Ethanim	742890.7193	30	35° E	0°		310							-	-	-
311								9465.860083	25157								742956.2549	25157			0	1	11.2		Bul	742920.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	25158								742985.7877	25158			12	46	20.1		Chislev	742949.782	30	35° E	0°		312							-	-	-
313								9526.733781	25159								743015.3205	25159			1	31	29.1		Tebeth	742979.3134	29	35° E	0°		313							-	-	-
314								9557.17063	25160								743044.8532	25160			14	16	38.0		Sebat	743008.8448	30	35° E	0°		314							-	-	-
315								9587.607479	25161								743074.386	25161			3	1	47.1		Adar	743038.3761	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	25162								743103.9188	25162			15	46	55.8		Abib	743067.9075	30	35° E	0°		316							-	-	-
317								9648.481177	25163								743133.4516	25163			4	32	4.75		Zif	743097.4388	29	35° E	0°		317							-	-	-
318								9678.918027	25164								743162.9844	25164			17	17	13.6		Sivan	743126.9702	30	35° E	0°		318							-	-	-
319								9709.354876	25165								743192.5172	25165			6	2	22.5		Tammuz	743156.5015	29	35° E	0°		319							-	-	-
320								9739.791725	25166								743222.0499	25166			18	47	31.5		Ab	743186.0329	30	35° E	0°		320							-	-	-
321								9770.228574	25167								743251.5827	25167			7	32	40.7		Elul	743215.5642	29	35° E	0°		321	2035	26	354				-	-	-
322								9800.665423	25168								743281.1155	25168			20	17	49.3		Ethanim	743245.0956	30	35° E	0°		322							-	-	-
323								9831.102272	25169								743310.6483	25169			9	2	58.2		Bul	743274.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	25170								743340.1811	25170			21	48	7.12		Chislev	743304.1583	29	35° E	0°		324							-	-	-
325								9891.975971	25171								743369.7139	25171			10	33	16.0		Tebeth	743333.6896	30	35° E	0°		325							-	-	-
326								9922.41282	25172								743399.2467	25172			23	18	24.9		Sebat	743363.221	29	35° E	0°		326							-	-	-
327								9952.849669	25173								743428.7794	25173			12	3	33.4		EM 10	743392.7523	30	35° E	0°		327							-	-	-
328								9983.286518	25174								743458.3122	25174			0	48	42.9		Adar	743422.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	25175								743487.845	25175			13	33	51.6		Abib	743451.815	30	35° E	0°		329							-	-	-
330								10044.16022	25176								743517.3778	25176			2	19	0.59		Zif	743481.3464	29	35° E	0°		330							-	-	-
331								10074.59707	25177								743546.9106	25177			15	4	9.5		Sivan	743510.8778	30	35° E	0°		331							-	-	-
332								10105.03391	25178								743576.4434	25178			3	49	18.4		Tammuz	743540.4091	29	35° E	0°		332							-	-	-
333								10135.47076	25179								743605.9761	25179			16	34	27.3		Ab	743569.9405	30	35° E	0°		333							-	-	-
334								10165.90761	25180								743635.5089	25180			5	19	36.4		Elul	743599.4718	29	35° E	0°		334	2036	27	384				-	-	-
335								10196.34446	25181								743665.0417	25181			18	4	45.1		Ethanim	743629.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	25182								743694.5745	25182			6	49	54.0		Bul	743658.5345	29	35° E	0°		336							-	-	-
337								10257.21816	25183								743724.1073	25183			19	35	3.26		Chislev	743688.0659	30	35° E	0°		337							-	-	-
338								10287.65501	25184								743753.6401	25184			8	20	11.9		Tebeth	743717.5972	29	35° E	0°		338							-	-	-
339								10318.09186	25185								743783.1728	25185			21	5	20.5		Sebat	743747.1286	30	35° E	0°		339							-	-	-
340								10348.52871	25186								743812.7056	25186			9	50	29.2		Adar	743776.6599	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	25187								743842.2384	25187			22	35	38.6		Abib	743806.1913	29	35° E	0°		341							-	-	-
342								10409.40241	25188								743871.7712	25188			11	20	47.3		Zif	743835.7226	30	35° E	0°		342							-	-	-
343								10439.83926	25189								743901.304	25189			0	5	56		Sivan	743865.254	29	35° E	0°		343							-	-	-
344								10470.2761	25190								743930.8368	25190			12	51	5.47		Tammuz	743894.7853	30	35° E	0°		344							-	-	-
345								10500.71295	25191								743960.3696	25191			1	36	14.1		Ab	743924.3167	29	35° E	0°		345							-	-	-
346								10531.1498	25192								743989.9023	25192			14	21	22.8		Elul	743953.8481	30	35° E	0°		346	2037	28	355				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

347								10561.58665	25193								744019.4351	25193			3	6	32.2		Ethanim	743983.3794	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbath	SABBATH	7th Religious Year	-	-	-
348								365 = D/NTY	25194								744048.9679	25194			15	51	40.8		Bul	744012.9108	30	35° E	0°		348							-	-	-
349								10622.46035	25195								744078.5007	25195			4	36	49.5		Chislev	744042.4421	29	35° E	0°		349							-	-	-
350								10652.8972	25196								744108.0335	25196			17	21	59.0		Tebeth	744071.9735	30	35° E	0°		350							-	-	-
351								10683.33405	25197								744137.5663	25197			6	7	7.68		Sebat	744101.5048	29	35° E	0°		351							-	-	-
352								10713.7709	25198								744167.099	25198			18	52	16.3		Adar	744131.0362	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	25199								744196.6318	25199			7	37	25.8		Abib	744160.5675	29	35° E	0°		353							-	-	-
354								10774.6446	25200								744226.1646	25200			20	22	34.4		Zif	744190.0989	30	35° E	0°		354							-	-	-
355								10805.08144	25201								744255.6974	25201			9	7	43.1		Sivan	744219.6302	30	35° E	0°		355							-	-	-
356								10835.51829	25202								744285.2302	25202			21	52	52.6		Tammuz	744249.1616	29	35° E	0°		356							-	-	-
357								10865.95514	25203								744314.763	25203			10	38	1.24		Ab	744278.6929	30	35° E	0°		357							-	-	-
358								10896.39199	25204								744344.2957	25204			23	23	9.89		Elul	744308.2243	29	35° E	0°		358	2038	29	354				-	-	-
359								10926.82884	25205								744373.8285	25205			12	8	18.5		Ethanim	744337.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	25206								744403.3613	25206			0	53	28.0		EM 11	744367.287	29	35° E	0°		360							-	-	-
361								10987.70254	25207								744432.8941	25207			13	38	36.6		Bul	744396.8183	30	35° E	0°		361							-	-	-
362								11018.13939	25208								744462.4269	25208			2	23	45.3		Chislev	744426.3497	29	35° E	0°		362							-	-	-
363								11048.57624	25209								744491.9597	25209			15	8	54.6		Tebeth	744455.8811	30	35° E	0°		363							-	-	-
364								11079.01309	25210								744521.4925	25210			3	54	3.56		Sebat	744485.4124	29	35° E	0°		364							-	-	-
365								11109.44994	25211								744551.0252	25211			16	39	12.0		Adar	744514.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	25212								744580.558	25212			5	24	21.6		Abib	744544.4751	29	35° E	0°		366							-	-	-
367								11170.32363	25213								744610.0908	25213			18	9	30.3		Zif	744574.0065	30	35° E	0°		367							-	-	-
368								11200.76048	25214								744639.6236	25214			6	54	39.2		Sivan	744603.5378	29	35° E	0°		368							-	-	-
369								11231.19733	25215								744669.1564	25215			19	39	48.1		Tammuz	744633.0692	30	35° E	0°		369							-	-	-
370								11261.63418	25216								744698.6892	25216			8	24	57.0		Ab	744662.6005	29	35° E	0°		370							-	-	-
371								11292.07103	25217								744728.2219	25217			21	10	5.66		Elul	744692.1319	30	35° E	0°		371	2039	30	384				-	-	-
372								365 = D/NTY	25218								744757.7547	25218			9	55	14.8		Ethanim	744721.6632	30	35° E	0°		372							-	-	-
373								11352.94473	25219								744787.2875	25219			22	40	23.7		Bul	744751.1946	29	35° E	0°		373							-	-	-
374								11383.38158	25220								744816.8203	25220			11	25	32.6		Chislev	744780.7259	30	35° E	0°		374							-	-	-
375								11413.81843	25221								744846.3531	25221			0	10	41.5		Tebeth	744810.2573	29	35° E	0°		375							-	-	-
376								11444.25528	25222								744875.8859	25222			12	55	50.4		Sebat	744839.7886	30	35° E	0°		376							-	-	-
377								11474.69213	25223								744905.4187	25223			1	40	59.2		Adar	744869.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	25224								744934.9514	25224			14	26	8.31		Abib	744898.8514	30	35° E	0°		378							-	-	-
379								11535.56582	25225								744964.4842	25225			3	11	17.2		Zif	744928.3827	29	35° E	0°		379							-	-	-
380								11566.00267	25226								744994.017	25226			15	56	26.1		Sivan	744957.9141	30	35° E	0°		380							-	-	-
381								11596.43952	25227								745023.5498	25227			4	41	35		Tammuz	744987.4454	29	35° E	0°		381							-	-	-
382								11626.87637	25228								745053.0826	25228			17	26	43.9		Ab	745016.9768	30	35° E	0°		382							-	-	-
383								11657.31322	25229								745082.6154	25229			6	11	52.8		Elul	745046.5081	29	35° E	0°		383	2040	31	354				-	-	-
384								366 = D/NTY	25230								745112.1481	25230			18	57	1.78		Ethanim	745076.0395	30	35° E	0°		384							-	-	-
385								11718.18692	25231								745141.6809	25231			7	42	10.6		Bul	745105.5708	29	35° E	0°		385							-	-	-
386								11748.62377	25232								745171.2137	25232			20	27	19.6		Chislev	745135.1022	30	35° E	0°		386							-	-	-
387								11779.06062	25233								745200.7465	25233			09	12	28.5		Tebeth	745164.6335	30	35° E	0°		387							-	-	-
388								11809.49747	25234								745230.2793	25234			21	57	37.4		Sebat	745194.1649	29	35° E	0°		388							-	-	-
389								11839.93432	25235								745259.8121	25235			10	42	46.4		Adar	745223.6962	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	25236								745289.3448	25236			23	27	55.2		Abib	745253.2276	29	35° E	0°		390							-	-	-
391								11900.80801	25237								745318.8776	25237			12	13	4.15		Zif	745282.7589	30	35° E	0°		391							-	-	-
392								11931.24486	25238								745348.4104	25238			0	58	13.1		EM 12	745312.2903	29	35° E	0°		392							-	-	-
393								11961.68171	25239								745377.9432	25239			13	43	22		Sivan	745341.8216	30	35° E	0°		393							-	-	-
394								11992.11856	25240								745407.476	25240			2	28	30.8		Tammuz	745371.353	29	35° E	0°		394							-	-	-
395								12022.55541	25241								745437.0088	25241			15	13	39.8		Ab	745400.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	25242								745466.5416	25242			3	58	48.5		Elul	745430.4157	29	35° E	0°		396	2041	32	384				-	-	-
397								12083.42911	25243								745496.0743	25243			16	43	57.6		Ethanim	745459.9471	30	35° E	0°		397							-	-	-
398								12113.86596	25244								745525.6071	25244			5	29	6.52		Bul	745489.4784	29	35° E	0°		398							-	-	-
399								12144.30281	25245								745555.1399	25245			18	14	15.4		Chislev	745519.0098	30	35° E	0°		399							-	-	-
400								12174.73966	25246								745584.6727	25246			6	59	24.3		Tebeth	745548.5411	29	35° E	0°		400							-	-	-
401								12205.17651	25247								745614.2055	25247			19	44	33.3		Sebat	745578.0725	30	35° E	0°		401							-	-	-
402								12235.61335	25248								745643.7383	25248			8	29	42.1		Adar	745607.6038	29	35° E	0°		402							-	-	-
403								12266.0502	25249								745673.271	25249			21	14	51.0		Abib	745637.1352	30	35° E	0°		403							-	-	-
404								12296.48705	25250								745702.8038	25250			10	0	0		Zif	745666.6665	30	35° E	0°		404							-	-	-
405								12326.9239	25251								745732.3366	25251			22	45	8.91		Sivan	745696.1979	29	35° E	0°		405							-	-	-
406								12357.36075	25252								745761.8694	25252			11	30	17.8		Tammuz	745725.7292	30	35° E	0°		406							-	-	-
407								12387.7976	25253								745791.4022	25253			0	15	26.7		Ab	745755.2606	29	35° E	0°		407	5th Civil Year or 33rd Civil Year	12 Months	4th Civil Year or 32nd Civil Year	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

408								365 = D/NTY	25254								745820.935	25254				13	0	35.6		Elul	745784.7919	30	35° E	0°		408	2042	33	355	5th Religious		5th Religious		-	-	-
409								12448.6713	25255								745850.4677	25255				1	45	44.5		Ethanim	745814.3233	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year		12 Mo			-	-	-
410								12479.10815	25256								745880.0005	25256				14	30	53.4		Bul	745843.8547	30	35° E	0°		410								-	-	-
411								12509.545	25257								745909.5333	25257				3	16	2.37		Chislev	745873.386	29	35° E	0°		411								-	-	-
412								12539.98185	25258								745939.0661	25258				16	1	11.2		Tebeth	745902.9174	30	35° E	0°		412								-	-	-
413								12570.41869	25259								745968.5989	25259				4	46	20.1		Sebat	745932.4487	29	35° E	0°		413								-	-	-
414								12600.85554	25260								745998.1317	25260				17	31	29.1		Adar	745961.9801	30	35° E	0°		414						33	355	-	-	-
415								12631.29239	25261								746027.6645	25261				6	16	38.0		Abib	745991.5114	29	35° E	0°		415								-	-	-
416								12661.72924	25262								746057.1972	25262				19	01	46.9		Zif	746021.0428	30	35° E	0°		416								-	-	-
417								12692.16609	25263								746086.73	25263				7	46	55.8		Sivan	746050.5741	29	35° E	0°		417								-	-	-
418								12722.60294	25264								746116.2628	25264				20	32	4.75		Tammuz	746080.1055	30	35° E	0°		418								-	-	-
419								12753.03979	25265								746145.7956	25265				9	17	13.6		Ab	746109.6368	30	35° E	0°		419								-	-	-
420								365 = D/NTY	25266								746175.3284	25266				22	2	22.8		Elul	746139.1682	29	35° E	0°		420	2043	34	354					-	-	-
421								12813.91349	25267								746204.8612	25267				10	47	31.5		Ethanim	746168.6995	30	35° E	0°		421								-	-	-
422								12844.35034	25268								746234.3939	25268				23	32	40.3		Bul	746198.2309	29	35° E	0°		422								-	-	-
423								12874.78719	25269								746263.9267	25269				12	17	49.3		Chislev	746227.7622	30	35° E	0°		423								-	-	-
424								12905.22404	25270								746293.4595	25270				1	2	58.2		Tebeth	746257.2936	29	35° E	0°		424								-	-	-
425								12935.66088	25271								746322.9923	25271				13	48	7.12		EM 13	746286.8249	30	35° E	0°		425								-	-	-
426								12966.09773	25272								746352.5251	25272				2	33	16		Sebat	746316.3563	29	35° E	0°		426								-	-	-
427								12996.53458	25273								746382.0579	25273				15	18	24.9		Adar	746345.8877	30	35° E	0°		427						34	384	-	-	-
428								13026.97143	25274								746411.5907	25274				4	3	33.9		Abib	746375.419	29	35° E	0°		428								-	-	-
429								13057.40828	25275								746441.1234	25275				16	48	42.7		Zif	746404.9504	30	35° E	0°		429								-	-	-
430								13087.84513	25276								746470.6562	25276				5	33	51.6		Sivan	746434.4817	29	35° E	0°		430								-	-	-
431								13118.28198	25277								746500.189	25277				18	19	0.59		Tammuz	746464.0131	30	35° E	0°		431								-	-	-
432								365 = D/NTY	25278								746529.7218	25278				7	4	9.50		Ab	746493.5444	29	35° E	0°		432								-	-	-
433								13179.15568	25279								746559.2546	25279				19	49	18.4		Elul	746523.0758	30	35° E	0°		433	2044	35	384					-	-	-
434								13209.59253	25280								746588.7874	25280				8	34	27.3		Ethanim	746552.6071	29	35° E	0°		434								-	-	-
435								13240.02938	25281								746618.3201	25281				21	19	36.2		Bul	746582.1385	30	35° E	0°		435								-	-	-
436								13270.46623	25282								746647.8529	25282				10	4	45.1		Chislev	746611.6698	30	35° E	0°		436								-	-	-
437								13300.90307	25283								746677.3857	25283				22	49	54.0		Tebeth	746641.2012	29	35° E	0°		437								-	-	-
438								13331.33992	25284								746706.9185	25284				11	35	2.97		Sebat	746670.7325	30	35° E	0°		438								-	-	-
439								13361.77677	25285								746736.4513	25285				0	20	11.9		Adar	746700.2639	29	35° E	0°		439						35	354	-	-	-
440								13392.21362	25286								746765.9841	25286				13	5	20.7		Abib	746729.7952	30	35° E	0°		440								-	-	-
441								13422.65047	25287								746795.5168	25287				1	50	29.7		Zif	746759.3266	29	35° E	0°		441								-	-	-
442								13453.08732	25288								746825.0496	25288				14	35	38.6		Sivan	746788.858	30	35° E	0°		442								-	-	-
443								13483.52417	25289								746854.5824	25289				3	20	47.5		Tammuz	746818.3893	29	35° E	0°		443								-	-	-
444								366 = D/NTY	25290								746884.1152	25290				16	5	56.4		Ab	746847.9207	30	35° E	0°		444								-	-	-
445								13544.39787	25291								746913.648	25291				4	51	4.9		Elul	746877.452	29	35° E	0°		445	2045	36	354					-	-	-
446								13574.83472	25292								746943.1808	25292				17	36	14.3		Ethanim	746906.9834	30	35° E	0°		446								-	-	-
447								13605.27157	25293								746972.7136	25293				6	21	23.2		Bul	746936.5147	29	35° E	0°		447								-	-	-
448								13635.70841	25294								747002.2463	25294				19	6	32.1		Chislev	746966.0461	30	35° E	0°		448								-	-	-
449								13666.14526	25295								747031.7791	25295				7	51	40.9		Tebeth	746995.5774	29	35° E	0°		449								-	-	-
450								13696.58211	25296								747061.3119	25296				20	36	49.9		Sebat	747025.1088	30	35° E	0°		450								-	-	-
451								13727.01896	25297								747090.8447	25297				9	21	58.8		Adar	747054.6401	30	35° E	0°		451						36	355	-	-	-
452								13757.45581	25298								747120.3775	25298				22	7	7.72		Abib	747084.1715	29	35° E	0°		452								-	-	-
453								13787.89266	25299								747149.9103	25299				10	52	16.6		Zif	747113.7028	30	35° E	0°		453								-	-	-
454								13818.32951	25300								747179.443	25300				23	37	25.5		Sivan	747143.2342	29	35° E	0°		454								-	-	-
455								13848.76636	25301								747208.9758	25301				12	22	34.4		Tammuz	747172.7655	30	35° E	0°		455								-	-	-
456								365 = D/NTY	25302								747238.5086	25302				1	7	43.3		Ab	747202.2969	29	35° E	0°		456								-	-	-
457								13909.64006	25303								747268.0414	25303				13	52	52.3		Elul	747231.8282	30	35° E	0°		457								-	-	-
458								13940.07691	25304								747297.5742	25304				2	38	0.67		EM 14	747261.3596	29	35° E	0°		458	2046	37	384					-	-	-
459								13970.51376	25305								747327.107	25305				15	23	10.0		Ethanim	747290.891	30	35° E	0°		459								-	-	-
460								14000.9506	25306								747356.6397	25306				4	8	19		Bul	747320.4223	29	35° E	0°		460								-	-	-
461								14031.38745	25307								747386.1725	25307				16	53	27.9		Chislev	747349.9537	30	35° E	0°		461								-	-	-
462								14061.8243	25308								747415.7053	25308				5	38	36.8		Tebeth	747379.485	29	35° E	0°		462								-	-	-
463								14092.26115	25309								747445.2381	25309				18	23	45.7		Sebat	747409.0164	30	35° E	0°		463								-	-	-
464								14122.698	25310								747474.7709	25310				7	8	54.7		Adar	747438.5477	29	35° E	0°		464						37	383	-	-	-
465								14153.13485	25311								747504.3037	25311				19	54	3.56		Abib	747468.0791	30	35° E	0°		465								-	-	-
466								14183.5717	25312								747533.8365	25312				8	39	12.5		Zif	747497.6104	29	35° E	0°		466								-	-	-
467								14214.00855	25313								747563.3692	25313				21	24	21.4		Sivan	747527.1418	30	35° E	0°		467								-	-	-
468								365 = D/NTY	25314								747592.902	25314				10	9	30.3		Tammuz	747556.6731	30	35° E	0°		468								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

469								14274.88225	25315								747622.4348	25315			22	54	39.2		Ab	747586.2045	29	35° E	0°		469								-	-	-
470								14305.3191	25316								747651.9676	25316			11	39	48.1		Elul	747615.7358	30	35° E	0°		470	2047	38	355	3rd Religious Year	12 Months	3rd Religious Year	-	-	-
471								14335.75594	25317								747681.5004	25317			0	24	57.0		Ethanim	747645.2672	29	35° E	0°		471								-	-	-
472								14366.19279	25318								747711.0332	25318			13	10	5.94		Bul	747674.7985	30	35° E	0°		472								-	-	-
473								14396.62964	25319								747740.5659	25319			1	55	14.8		Chislev	747704.3299	29	35° E	0°		473								-	-	-
474								14427.06649	25320								747770.0987	25320			14	40	23.7		Tebeth	747733.8613	30	35° E	0°		474								-	-	-
475								14457.50334	25321								747799.6315	25321			3	25	32.7		Sebat	747763.3926	29	35° E	0°		475								-	-	-
476								14487.94019	25322								747829.1643	25322			16	10	41.5		Adar	747792.924	30	35° E	0°		476								-	-	-
477								14518.37704	25323								747858.6971	25323			4	55	50.4		Abib	747822.4553	29	35° E	0°		477								-	-	-
478								14548.81389	25324								747888.2299	25324			17	40	59.4		Zif	747851.9867	30	35° E	0°		478								-	-	-
479								14579.25074	25325								747917.7627	25325			6	26	8.31		Sivan	747881.518	29	35° E	0°		479								-	-	-
480								365 = D/NTY	25326								747947.2954	25326			19	11	17.2		Tammuz	747911.0494	30	35° E	0°		480								-	-	-
481								14640.12444	25327								747976.8282	25327			7	56	26.1		Ab	747940.5807	29	35° E	0°		481								-	-	-
482								14670.56129	25328								748006.361	25328			20	41	34.9		Elul	747970.1121	30	35° E	0°		482	2048	39	354	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	-	-	-
483								14700.99813	25329								748035.8938	25329			9	26	44		Ethanim	747999.6434	30	35° E	0°		483								-	-	-
484								14731.43498	25330								748065.4266	25330			22	11	52.8		Bul	748029.1748	29	35° E	0°		484								-	-	-
485								14761.87183	25331								748094.9594	25331			10	57	1.77		Chislev	748058.7061	30	35° E	0°		485								-	-	-
486								14792.30868	25332								748124.4921	25332			23	42	10.6		Tebeth	748088.2375	29	35° E	0°		486								-	-	-
487								14822.74553	25333								748154.0249	25333			12	27	19.6		Sebat	748117.7688	30	35° E	0°		487								-	-	-
488								14853.18238	25334								748183.5577	25334			1	12	28.5		Adar	748147.3002	29	35° E	0°		488								-	39	354
489								14883.61923	25335								748213.0905	25335			13	57	37.4		Abib	748176.8315	30	35° E	0°		489								-	-	-
490								14914.05608	25336								748242.6233	25336			2	42	46.3		EM 15	748206.3629	29	35° E	0°		490								-	-	-
491								14944.49293	25337								748272.1561	25337			15	27	55.2		Zif	748235.8943	30	35° E	0°		491								-	-	-
492								366 = D/NTY	25338								748301.6888	25338			4	13	4.16		Sivan	748265.4256	29	35° E	0°		492								-	-	-
493								15005.36663	25339								748331.2216	25339			16	58	13.0		Tammuz	748294.957	30	35° E	0°		493								-	-	-
494								15035.80348	25340								748360.7544	25340			5	43	22		Ab	748324.4883	29	35° E	0°		494								-	-	-
495								15066.24032	25341								748390.2872	25341			18	28	30.8		Elul	748354.0197	30	35° E	0°		495	2049	40	384	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
496								15096.67717	25342								748419.82	25342			7	13	39.8		Ethanim	748383.551	29	35° E	0°		496								-	-	-
497								15127.11402	25343								748449.3528	25343			19	58	48.7		Bul	748413.0824	30	35° E	0°		497								-	-	-
498								15157.55087	25344								748478.8856	25344			8	43	57.6		Chislev	748442.6137	29	35° E	0°		498								-	-	-
499								15187.98772	25345								748508.4183	25345			21	29	6.53		Tebeth	748472.1451	30	35° E	0°		499								-	-	-
500								15218.42457	25346								748537.9511	25346			10	14	15.4		Sebat	748501.6764	30	35° E	0°		500								-	-	-
501								15248.86142	25347								748567.4839	25347			22	59	24.3		Adar	748531.2078	29	35° E	0°		501								-	40	384
502								15279.29827	25348								748597.0167	25348			11	44	33.2		Abib	748560.7391	30	35° E	0°		502								-	-	-
503								15309.73512	25349								748626.5495	25349			0	29	42.1		Zif	748590.2705	29	35° E	0°		503								-	-	-
504								365 = D/NTY	25350								748656.0823	25350			13	14	51.0		Sivan	748619.8018	30	35° E	0°		504								-	-	-
505								15370.60882	25351								748685.615	25351			2	0	0		Tammuz	748649.3332	29	35° E	0°		505								-	-	-
506								15401.04566	25352								748715.1478	25352			14	45	8.91		Ab	748678.8646	30	35° E	0°		506								-	-	-
507								15431.48251	25353								748744.6806	25353			3	30	17.8		Elul	748708.3959	29	35° E	0°		507	2050	41	354	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-
508								15461.91936	25354								748774.2134	25354			16	15	26.7		Ethanim	748737.9273	30	35° E	0°		508								-	-	-
509								15492.35621	25355								748803.7462	25355			5	0	35.6		Bul	748767.4586	29	35° E	0°		509								-	-	-
510								15522.79306	25356								748833.279	25356			17	45	44.5		Chislev	748796.99	30	35° E	0°		510								-	-	-
511								15553.22991	25357								748862.8117	25357			6	30	53.4		Tebeth	748826.5213	29	35° E	0°		511								-	-	-
512								15583.66676	25358								748892.3445	25358			19	16	2.37		Sebat	748856.0527	30	35° E	0°		512								-	-	-
513								15614.10361	25359								748921.8773	25359			8	1	11.3		Adar	748885.584	29	35° E	0°		513								-	41	354
514								15644.54046	25360								748951.4101	25360			20	46	20.1		Abib	748915.1154	30	35° E	0°		514								-	-	-
515								15674.97731	25361								748980.9429	25361			9	31	29.1		Zif	748944.6467	30	35° E	0°		515								-	-	-
516								365 = D/NTY	25362								749010.4757	25362			22	16	38.0		Sivan	748974.1781	29	35° E	0°		516								-	-	-
517								15735.85101	25363								749040.0085	25363			11	1	46.9		Tammuz	749003.7094	30	35° E	0°		517								-	-	-
518								15766.28785	25364								749069.5412	25364			23	46	55.8		Ab	749033.2408	29	35° E	0°		518								-	-	-
519								15796.7247	25365								749099.074	25365			12	32	4.75		Elul	749062.7721	30	35° E	0°		519	2051	42	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	-	-	-
520								15827.16155	25366								749128.6068	25366			1	17	13.7		Ethanim	749092.3035	29	35° E	0°		520								-	-	-
521								15857.5984	25367								749158.1396	25367			14	2	22.6		Bul	749121.8348	30	35° E	0°		521								-	-	-
522								15888.03525	25368								749187.6724	25368			2	47	31.4		Chislev	749151.3662	29	35° E	0°		522								-	-	-
523								15918.4721	25369								749217.2052	25369			15	32	40.3		EM 16	749180.8976	30	35° E	0°		523								-	-	-
524								15948.90895	25370								749246.7379	25370			4	17	49.3		Tebeth	749210.4289	29	35° E	0°		524								-	-	-
525								15979.3458	25371								749276.2707	25371			17	2	58.2		Sebat	749239.9603	30	35° E	0°		525								-	-	-
526								16009.78265	25372								749305.8035	25372			5	48	7.13		Adar	749269.4916	29	35° E	0°		526								-	42	384
527								16040.2195	25373								749335.3363	25373			18	33	16.0		Abib	749299.023	30	35° E	0°		527								-	-	-
528								365 = D/NTY	25374								749364.8691	25374			7	18	24.9		Zif	749328.5543	29	35° E	0°		528								-	-	-
529								16101.0932	25375								749394.4019	25375			20	3	33.8		Sivan	749358.0857	30	35° E	0°		529								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
21897								ge 365 per CASE -

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3,

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
25376								749423.9347
25377								749453.4674
25378								749483.0002
25379								749512.533
25380								749542.0658
25381								749571.5986
25382								749601.1314
25383								749630.6641
25384								749660.1969
25385								749689.7297
25386								749719.2625
25387								749748.7953
25388								749778.3281
25389								749807.8608
25390								749837.3936
25391								749866.9264
25392								749896.4592
25393								749925.992
25394								749955.5248
25395								749985.0576
25396								750014.5903
25397								750044.1231
25398								750073.6559
25399								750103.1887
25400								750132.7215
25401								750162.2543
25402								750191.787
25403								750221.3198
25404								750250.8526
25405								750280.3854
25406								750309.9182
25407								750339.451
25408								750368.9837
25409								750398.5165
25410								750428.0493
25411								750457.5821
25412								750487.1149
25413								750516.6477
25414								750546.1805
25415								750575.7132
25416								750605.246
25417								750634.7788
25418								750664.3116
25419								750693.8444
25420								750723.3772
25421								750752.9099
25422								750782.4427
25423								750811.9755
25424								750841.5083
25425								750871.0411
25426								750900.5739
25427								750930.1067
25428								750959.6394
25429								750989.1722
25430								751018.705
25431								751048.2378
25432								751077.7706
25433								751107.3034
25434								751136.8361
25435								751166.3689
25436								751195.9017

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
25376				8	48	42.7		Tammuz	749387.617	29	35° E	0°		530	1st		1st						
25377				21	33	51.7		Ab	749417.1484	30	35° E	0°		531				1st Religious Year or Religious Year	12 Months	1st Religious Year or Religious Year				
25378				10	19	0.59		Elul	749446.6797	30	35° E	0°		532	2052	43	384							
25379				23	4	9.50		Ethanim	749476.2111	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year							
25380				11	49	18.4		Bul	749505.7424	30	35° E	0°		534										
25381				0	34	27.3		Chislev	749535.2738	29	35° E	0°		535										
25382				13	19	36.2		Tebeth	749564.8051	30	35° E	0°		536										
25383				2	4	45.1		Sebat	749594.3365	29	35° E	0°		537										
25384				14	49	54.1		Adar	749623.8679	30	35° E	0°		538					43	355				
25385				3	35	2.96		Abib	749653.3992	29	35° E	0°		539										
25386				16	20	11.8		Zif	749682.9306	30	35° E	0°		540										
25387				5	5	20.8		Sivan	749712.4619	29	35° E	0°		541										
25388				17	50	29.6		Tammuz	749741.9933	30	35° E	0°		542										
25389				6	35	38.6		Ab	749771.5246	29	35° E	0°		543										
25390				19	20	47.5		Elul	749801.056	30	35° E	0°		544	2053	44	354							
25391				8	5	56.4		Ethanim	749830.5873	29	35° E	0°		545										
25392				20	51	5.34		Bul	749860.1187	30	35° E	0°		546										
25393				9	36	14.2		Chislev	749889.65	30	35° E	0°		547										
25394				22	21	23.2		Tebeth	749919.1814	29	35° E	0°		548										
25395				11	6	32.0		Sebat	749948.7127	30	35° E	0°		549										
25396				23	51	41		Adar	749978.2441	29	35° E	0°		550					44	354				
25397				12	36	49.9		Abib	750007.7754	30	35° E	0°		551										
25398				1	21	58.8		Zif	750037.3068	29	35° E	0°		552										
25399				14	7	7.72		Sivan	750066.8381	30	35° E	0°		553										
25400				2	52	16.6		Tammuz	750096.3695	29	35° E	0°		554										
25401				15	37	25.5		Ab	750125.9009	30	35° E	0°		555										
25402				4	22	34.5		EM 17	750155.4322	29	35° E	0°		556										
25403				17	7	43.3		Elul	750184.9636	30	35° E	0°		557	2054	45	384							
25404				5	52	52.3		Ethanim	750214.4949	29	35° E	0°		558										
25405				18	38	1.18		Bul	750244.0263	30	35° E	0°		559										
25406				7	23	10.1		Chislev	750273.5576	29	35° E	0°		560										
25407				20	8	19.0		Tebeth	750303.089	30	35° E	0°		561										
25408				8	53	27.9		Sebat	750332.6203	29	35° E	0°		562										
25409				21	38	36.8		Adar	750362.1517	30	35° E	0°		563					45	384				
25410				10	23	45.7		Abib	750391.683	30	35° E	0°		564										
25411				23	8	54.6		Zif	750421.2144	29	35° E	0°		565										
25412				11	54	3.57		Sivan	750450.7457	30	35° E	0°		566										
25413				0	39	12.4		Tammuz	750480.2771	29	35° E	0°		567										
25414				13	24	21.4		Ab	750509.8084	30	35° E	0°		568										
25415				2	9	30.3		Elul	750539.3398	29	35° E	0°		569	2055	46	354							
25416				14	54	39.2		Ethanim	750568.8712	30	35° E	0°		570										
25417				3	39	48.1		Bul	750598.4025	29	35° E	0°		571										
25418				16	24	57		Chislev	750627.9339	30	35° E	0°		572										
25419				5	10	5.93		Tebeth	750657.4652	29	35° E	0°		573										
25420				17	55	14.9		Sebat	750686.9966	30	35° E	0°		574										
25421				6	40	23.8		Adar	750716.5279	29	35° E	0°		575										
25422				19	25	32.7		Abib	750746.0593	30	35° E	0°		576										
25423				8	10	41.6		Zif	750775.5906	29	35° E	0°		577										
25424				20	55	50.4		Sivan	750805.122	30	35° E	0°		578										
25425				9	40	59.4		Tammuz	750834.6533	30	35° E	0°		579										
25426				22	26	8.31		Ab	750864.1847	29	35° E	0°		580										
25427				11	11	17.2		Elul	750893.716	30	35° E	0°		581	2056	47	355							
25428				23	56	26.1		Ethanim	750923.2474	29	35° E	0°		582										
25429				12	41	35.0		Bul	750952.7787	30	35° E	0°		583										
25430				1	26	44		Chislev	750982.3101	29	35° E	0°		584										
25431				14	11	52.8		Tebeth	751011.8414	30	35° E	0°		585										
25432				2	57	1.78		Sebat	751041.3728	29	35° E	0°		586										
25433				15	42	10.7		Adar	751070.9042	30	35° E	0°		587										
25434				4	27	19.6		EM 18	751100.4355	29	35° E	0°		588										
25435				17	12	28.5		Abib	751129.9669	30	35° E	0°		589										
25436				5	57	37.4		Zif	751159.4982	29	35° E	0°		590										

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
25437								751225.4345
25438								751254.9673
25439								751284.5001
25440								751314.0328
25441								751343.5656
25442								751373.0984
25443								751402.6312
25444								751432.164
25445								751461.6968
25446								751491.2296
25447								751520.7623
25448								751550.2951
25449								751579.8279
25450								751609.3607
25451								751638.8935
25452								751668.4263
25453								751697.959
25454								751727.4918
25455								751757.0246
25456								751786.5574
25457								751816.0902
25458								751845.623
25459								751875.1557
25460								751904.6885
25461								751934.2213
25462								751963.7541
25463								751993.2869
25464								752022.8197
25465								752052.3525
25466								752081.8852
25467								752111.418
25468								752140.9508
25469								752170.4836
25470								752200.0164
25471								752229.5492
25472								752259.0819
25473								752288.6147
25474								752318.1475
25475								752347.6803
25476								752377.2131
25477								752406.7459
25478								752436.2787
25479								752465.8114
25480								752495.3442
25481								752524.877
25482								752554.4098
25483								752583.9426
25484								752613.4754
25485								752643.0081
25486								752672.5409
25487								752702.0737
25488								752731.6065
25489								752761.1393
25490								752790.6721
25491								752820.2048
25492								752849.7376
25493								752879.2704
25494								752908.8032
25495								752938.336
25496								752967.8688
25497								752997.4016

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
25437				18	42	46.3		Sivan	751189.0296	30	35° E	0°		591	6th C		6th C	6th Religious Year or 48 Religious Year		6th Religious Year or 48 Religious Year	-	-	-
25438				7	27	55.2		Tammuz	751218.5609	29	35° E	0°		592							-	-	-
25439				20	13	4.15		Ab	751248.0923	30	35° E	0°		593							-	-	-
25440				8	58	13.1		Elul	751277.6236	29	35° E	0°		594	2057	48	383				-	-	-
25441				21	43	22		Ethanim	751307.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year				-	-	-
25442				10	28	30.9		Bul	751336.6863	30	35° E	0°		596							-	-	-
25443				23	13	39.8		Chislev	751366.2177	29	35° E	0°		597							-	-	-
25444				11	58	48.7		Tebeth	751395.749	30	35° E	0°		598							-	-	-
25445				0	43	57.6		Sebat	751425.2804	29	35° E	0°		599							-	-	-
25446				13	29	6.54		Adar	751454.8117	30	35° E	0°		600				440	48	355	-	-	-
25447				2	14	15.4		Abib	751484.3431	29	35° E	0°		601							-	-	-
25448				14	59	24.4		Zif	751513.8745	30	35° E	0°		602							-	-	-
25449				3	44	33.3		Sivan	751543.4058	29	35° E	0°		603			5 months = Sabbatical	63rd Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	-	-	-
25450				16	29	42.2		Tammuz	751572.9372	30	35° E	0°		604							-	-	-
25451				5	14	51.1		Ab	751602.4685	29	35° E	0°		605							-	-	-
25452	2176 BCE	Jan.	01	18	00	00	Tue.	Elul	751631.9999	30	35° E	0°	42	606	2058	49	355				-	-	-
25453				06	45	8.91		Ethanim	751661.5312	29	35° E	0°		1							-	-	-
25454				19	30	17.8		Bul	751691.0626	30	35° E	0°		2	1st Civil Year	12 Months	Every 7th Year				-	-	-
25455				08	15	26.7		Chislev	751720.5939	29	35° E	0°		3							-	-	-
25456				21	0	35.6		Tebeth	751750.1253	30	35° E	0°		4							-	-	-
25457				9	45	44.1		Sebat	751779.6566	30	35° E	0°		5							-	-	-
25458				22	30	53.6		Adar	751809.188	29	35° E	0°		6				441	49	354	-	-	-
25459				11	16	2.38		Abib	751838.7193	30	35° E	0°		7							-	-	-
25460				00	01	11.3		Zif	751868.2507	29	35° E	0°		8			Half of 1st Civil Year	1st Religious Year	12 Months	1st Religious Year	-	-	-
25461				12	46	20.2		Sivan	751897.782	30	35° E	0°		9							-	-	-
25462				1	31	28.1		Tammuz	751927.3134	29	35° E	0°		10							-	-	-
25463				14	16	38		Ab	751956.8447	30	35° E	0°		11							-	-	-
25464				3	1	46.9		Elul	751986.3761	29	35° E	0°		12	2059	1	354				-	-	-
25465				15	46	55.8		Ethanim	752015.9075	30	35° E	0°		13							-	-	-
25466				4	32	4.75		Bul	752045.4388	29	35° E	0°		14							-	-	-
25467				17	17	13.7		Chislev	752074.9702	30	35° E	0°		15							-	-	-
25468				6	2	22.6		Tebeth	752104.5015	29	35° E	0°		16							-	-	-
25469				18	47	31.5		Sebat	752134.0329	30	35° E	0°		17							-	-	-
25470				7	32	40.7		Adar	752163.5642	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year	442	1	354	-	-	-
25471				20	17	49.3		Abib	752193.0956	30	35° E	0°		19							-	-	-
25472				9	2	57.2		Zif	752222.6269	30	35° E	0°		20				2nd Religious Year	12 Months	2nd Religious Year	-	-	-
25473				21	48	7.12		Sivan	752252.1583	29	35° E	0°		21							-	-	-
25474				10	33	16.0		Tammuz	752281.6896	30	35° E	0°		22							-	-	-
25475				23	18	25		Ab	752311.221	29	35° E	0°		23							-	-	-
25476				12	3	33.8		Elul	752340.7523	30	35° E	0°		24	2060	2	355				-	-	-
25477				00	48	42.8		Ethanim	752370.2837	29	35° E	0°		25							-	-	-
25478				13	33	51.7		Bul	752399.815	30	35° E	0°		26	3rd Civil Year	13 Months	3rd Civil Year				-	-	-
25479				2	19	0.59		Chislev	752429.3464	29	35° E	0°		27							-	-	-
25480				15	04	9.5		Tebeth	752458.8778	30	35° E	0°		28							-	-	-
25481				03	49	18.4		Sebat	752488.4091	29	35° E	0°		29							-	-	-
25482				16	34	27		Adar	752517.9405	30	35° E	0°		30					2	355	-	-	-
25483				05	19	36.2		Abib	752547.4718	29	35° E	0°		31				3rd Religious Year	13 Months	3rd Religious Year	-	-	-
25484				18	04	45.1		Zif	752577.0032	30	35° E	0°		32							-	-	-
25485				06	49	54.0		EM 1	752606.5345	29	35° E	0°		33							-	-	-
25486				19	35	2.97		Sivan	752636.0659	30	35° E	0°		34							-	-	-
25487				08	20	11.9		Tammuz	752665.5972	29	35° E	0°		35							-	-	-
25488				21	05	20.8		Ab	752695.1286	30	35° E	0°		36							-	-	-
25489				9	50	29.2		Elul	752724.6599	30	35° E	0°		37	2061	3	384				-	-	-
25490				22	35	38.6		Ethanim	752754.1913	29	35° E	0°		38							-	-	-
25491				11	20	47.5		Bul	752783.7226	30	35° E	0°		39	4th Civil Year	12 Months	4th Civil Year				-	-	-
25492				00	05	56.4		Chislev	752813.254	29	35° E	0°		40							-	-	-
25493				12	51	5.34		Tebeth	752842.7853	30	35° E	0°		41							-	-	-
25494				01	36	14.2		Sebat	752872.3167	29	35° E	0°		42							-	-	-
25495				14	21	22.8		Adar	752901.848	30	35° E	0°		43					3	384	-	-	-
25496				03	06	32.0		Abib	752931.3794	29	35° E	0°		44							-	-	-
25497				15	51	40.9		Zif	752960.9108	30	35° E	0°		45							-	-	-

NOTE: NASA'S Tropical Year (365.24 days) is not proven.

every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month becam days or 366 days. Where NTY = Day NASA'S Tropical Year. CASE - 1a and 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

	NTM X 30.43684914	NNSM X 29.53278432	YSM X Month	DL	DLM	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
46	1400.09506	25498	753026.9343	25498	04	36	49.9	Sivan	752990.4421	29	35° E	0°	46				-	-	-	-	-	-
47	1430.53191	25499	753056.4671	25499	17	21	58.8	Tammuz	753019.9735	30	35° E	0°	47				-	-	-	-	-	-
48	365 = D/NTY	25500	753085.9999	25500	06	07	07.7	Ab	753049.5048	29	35° E	0°	48				-	-	-	-	-	-
49	1491.405608	25501	753115.5327	25501	18	52	16.3	Elul	753079.0362	30	35° E	0°	49	2062	4	354	-	-	-	-	-	-
50	1521.842457	25502	753145.0655	25502	07	37	25.5	Ethanim	753108.5675	29	35° E	0°	50				-	-	-	-	-	-
51	1552.279306	25503	753174.5983	25503	20	22	34.4	Bul	753138.0989	30	35° E	0°	51				-	-	-	-	-	-
52	1582.716155	25504	753204.131	25504	09	07	43.3	Chislev	753167.6302	30	35° E	0°	52				-	-	-	-	-	-
53	1613.153004	25505	753233.6638	25505	21	52	52.2	Tebeth	753197.1616	29	35° E	0°	53				-	-	-	-	-	-
54	1643.589854	25506	753263.1966	25506	10	38	1.18	Sebat	753226.6929	30	35° E	0°	54				-	-	-	-	-	-
55	1674.026703	25507	753292.7294	25507	23	23	9.89	Adar	753256.2243	29	35° E	0°	55				-	-	-	-	-	-
56	1704.463552	25508	753322.2622	25508	12	08	19	Abib	753285.7556	30	35° E	0°	56				-	-	-	-	-	-
57	1734.900401	25509	753351.795	25509	00	53	27.9	Zif	753315.287	29	35° E	0°	57				-	-	-	-	-	-
58	1765.33725	25510	753381.3277	25510	13	38	36.8	Sivan	753344.8183	30	35° E	0°	58				-	-	-	-	-	-
59	1795.774099	25511	753410.8605	25511	02	23	45.7	Tammuz	753374.3497	29	35° E	0°	59				-	-	-	-	-	-
60	366 = D/NTY	25512	753440.3933	25512	15	08	54.7	Ab	753403.8811	30	35° E	0°	60				-	-	-	-	-	-
61	1856.647798	25513	753469.9261	25513	3	54	3.46	Elul	753433.4124	29	35° E	0°	61	2063	5	354	-	-	-	-	-	-
62	1887.084647	25514	753499.4589	25514	16	39	12.5	Ethanim	753462.9438	30	35° E	0°	62				-	-	-	-	-	-
63	1917.521496	25515	753528.9917	25515	05	24	21.4	Bul	753492.4751	29	35° E	0°	63				-	-	-	-	-	-
64	1947.958345	25516	753558.5245	25516	18	09	30.3	Kislev	753522.0065	30	35° E	0°	64				-	-	-	-	-	-
65	1978.395194	25517	753588.0572	25517	06	54	39.2	Tebeth	753551.5378	29	35° E	0°	65				-	-	-	-	-	-
66	2008.832043	25518	753617.59	25518	19	39	48.1	EM 2	753581.0692	30	35° E	0°	66				-	-	-	-	-	-
67	2039.268892	25519	753647.1228	25519	08	24	57	Sebat	753610.6005	29	35° E	0°	67				-	-	-	-	-	-
68	2069.705742	25520	753676.6556	25520	21	10	5.66	Adar	753640.1319	30	35° E	0°	68				-	-	-	-	-	-
69	2100.142591	25521	753706.1884	25521	09	55	14.8	Abib	753669.6632	30	35° E	0°	69				-	-	-	-	-	-
70	2130.57944	25522	753735.7212	25522	22	40	23.8	Zif	753699.1946	29	35° E	0°	70				-	-	-	-	-	-
71	2161.016289	25523	753765.2539	25523	11	25	32.6	Sivan	753728.7259	30	35° E	0°	71				-	-	-	-	-	-
72	365 = D/NTY	25524	753794.7867	25524	00	10	41.6	Tammuz	753758.2573	29	35° E	0°	72				-	-	-	-	-	-
73	2221.889987	25525	753824.3195	25525	12	55	50.4	Ab	753787.7886	30	35° E	0°	73				-	-	-	-	-	-
74	2252.326836	25526	753853.8523	25526	1	40	59.2	Elul	753817.32	29	35° E	0°	74	2064	6	384	-	-	-	-	-	-
75	2282.763686	25527	753883.3851	25527	14	26	8.31	Ethanim	753846.8513	30	35° E	0°	75				-	-	-	-	-	-
76	2313.200535	25528	753912.9179	25528	03	11	17.2	Bul	753876.3827	29	35° E	0°	76				-	-	-	-	-	-
77	2343.637384	25529	753942.4507	25529	15	56	26.1	Chislev	753905.9141	30	35° E	0°	77				-	-	-	-	-	-
78	2374.074233	25530	753971.9834	25530	04	41	35.0	Tebeth	753935.4454	29	35° E	0°	78				-	-	-	-	-	-
79	2404.511082	25531	754001.5162	25531	17	26	44	Sebat	753964.9768	30	35° E	0°	79				-	-	-	-	-	-
80	2434.947931	25532	754031.049	25532	6	11	52.8	Adar	753994.5081	29	35° E	0°	80				-	-	-	-	-	-
81	2465.38478	25533	754060.5818	25533	18	57	1.78	Abib	754024.0395	30	35° E	0°	81				-	-	-	-	-	-
82	2495.821629	25534	754090.1146	25534	07	42	10.7	Zif	754053.5708	29	35° E	0°	82				-	-	-	-	-	-
83	2526.258479	25535	754119.6474	25535	20	27	19.6	Sivan	754083.1022	30	35° E	0°	83				-	-	-	-	-	-
84	365 = D/NTY	25536	754149.1801	25536	09	12	28.5	Tammuz	754112.6335	30	35° E	0°	84				-	-	-	-	-	-
85	2587.132177	25537	754178.7129	25537	21	57	37.4	Ab	754142.1649	29	35° E	0°	85				-	-	-	-	-	-
86	2617.569026	25538	754208.2457	25538	10	42	46.4	Elul	754171.6962	30	35° E	0°	86	2065	7	355	-	-	-	-	-	-
87	2648.005875	25539	754237.7785	25539	23	27	55.2	Ethanim	754201.2276	29	35° E	0°	87				-	-	-	-	-	-
88	2678.442724	25540	754267.3113	25540	12	13	4.15	Bul	754230.7589	30	35° E	0°	88				-	-	-	-	-	-
89	2708.879573	25541	754296.8441	25541	00	58	13.0	Chislev	754260.2903	29	35° E	0°	89				-	-	-	-	-	-
90	2739.316423	25542	754326.3768	25542	13	43	21.9	Tebeth	754289.8216	30	35° E	0°	90				-	-	-	-	-	-
91	2769.753272	25543	754355.9096	25543	02	28	30.8	Sebat	754319.353	29	35° E	0°	91				-	-	-	-	-	-
92	2800.190121	25544	754385.4424	25544	15	13	39.9	Adar	754348.8844	30	35° E	0°	92				-	-	-	-	-	-
93	2830.62697	25545	754414.9752	25545	03	58	48.7	Abib	754378.4157	29	35° E	0°	93				-	-	-	-	-	-
94	2861.063819	25546	754444.508	25546	16	43	57.6	Zif	754407.9471	30	35° E	0°	94				-	-	-	-	-	-
95	2891.500668	25547	754474.0408	25547	05	29	6.53	Sivan	754437.4784	29	35° E	0°	95				-	-	-	-	-	-
96	365 = D/NTY	25548	754503.5736	25548	18	14	15.4	Tammuz	754467.0098	30	35° E	0°	96				-	-	-	-	-	-
97	2952.374367	25549	754533.1063	25549	06	59	24.3	Ab	754496.5411	29	35° E	0°	97				-	-	-	-	-	-
98	2982.811216	25550	754562.6391	25550	19	44	33.3	EM 3	754526.0725	30	35° E	0°	98				-	-	-	-	-	-
99	3013.248065	25551	754592.1719	25551	8	29	42.1	Elul	754555.6038	29	35° E	0°	99	2066	8	383	-	-	-	-	-	-
100	3043.684914	25552	754621.7047	25552	21	14	51.0	Ethanim	754585.1352	30	35° E	0°	100				-	-	-	-	-	-
101	3074.121763	25553	754651.2375	25553	10	0	0	Bul	754614.6665	30	35° E	0°	101				-	-	-	-	-	-
102	3104.558612	25554	754680.7703	25554	22	45	8.91	Chislev	754644.1979	29	35° E	0°	102				-	-	-	-	-	-
103	3134.995461	25555	754710.303	25555	11	30	17.8	Tebeth	754673.7292	30	35° E	0°	103				-	-	-	-	-	-
104	3165.432311	25556	754739.8358	25556	00	15	26.7	Sebat	754703.2606	29	35° E	0°	104				-	-	-	-	-	-
105	3195.86916	25557	754769.3686	25557	13	0	35.7	Adar	754732.7919	30	35° E	0°	105				-	-	-	-	-	-
106	3226.306009	25558	754798.9014	25558	01	45	44.5	Abib	754762.3233	29	35° E	0°	106				-	-	-	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

107	**Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3256.742858	25559								754828.4342	25559				14	30	53.4		Zif	754791.8546	30	35° E	0°		107	2nd Civil		2nd Civil	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	-	-	-
108								366 = D/NTY	25560								754857.967	25560				03	16	2.37		Sivan	754821.386	29	35° E	0°		108							-	-	-
109								3317.616556	25561								754887.4997	25561				16	01	11.2		Tammuz	754850.9174	30	35° E	0°		109							-	-	-
110								3348.053405	25562								754917.0325	25562				04	46	20.1		Ab	754880.4487	29	35° E	0°		110							-	-	-
111								3378.490255	25563								754946.5653	25563				17	31	29.3		Elul	754909.9801	30	35° E	0°		111	2067	9	355				-	-	-
112								3408.927104	25564								754976.0981	25564				06	16	38.0		Ethanim	754939.5114	29	35° E	0°		112							-	-	-
113								3439.363953	25565								755005.6309	25565				19	01	46.9		Bul	754969.0428	30	35° E	0°		113							-	-	-
114								3469.800802	25566								755035.1637	25566				07	46	55.8		Chislev	754998.5741	29	35° E	0°		114							-	-	-
115								3500.237651	25567								755064.6965	25567				20	32	4.75		Tebeth	755028.1055	30	35° E	0°		115							-	-	-
116								3530.6745	25568								755094.2292	25568				09	17	13.6		Sebat	755057.6368	30	35° E	0°		116							-	-	-
117								3561.111349	25569								755123.762	25569				22	2	22.8		Adar	755087.1682	29	35° E	0°		117							-	-	-
118								3591.548199	25570								755153.2948	25570				10	47	31.4		Abib	755116.6995	30	35° E	0°		118							-	-	-
119								3621.985048	25571								755182.8276	25571				23	32	40.3		Zif	755146.2309	29	35° E	0°		119							-	-	-
120								365 = D/NTY	25572								755212.3604	25572				12	17	49.3		Sivan	755175.7622	30	35° E	0°		120							-	-	-
121								3682.858746	25573								755241.8932	25573				01	02	58.2		Tammuz	755205.2936	29	35° E	0°		121							-	-	-
122								3713.295595	25574								755271.4259	25574				13	48	7.12		Ab	755234.8249	30	35° E	0°		122							-	-	-
123								3743.732444	25575								755300.9587	25575				2	33	15.6		Elul	755264.3563	29	35° E	0°		123	2068	10	354				-	-	-
124								3774.169293	25576								755330.4915	25576				15	18	24.9		Ethanim	755293.8877	30	35° E	0°		124							-	-	-
125								3804.606143	25577								755360.0243	25577				4	3	33.8		Bul	755323.419	29	35° E	0°		125							-	-	-
126								3835.042992	25578								755389.5571	25578				16	48	42.7		Chislev	755352.9504	30	35° E	0°		126							-	-	-
127								3865.479841	25579								755419.0899	25579				05	33	51.7		Tebeth	755382.4817	29	35° E	0°		127							-	-	-
128								3895.91669	25580								755448.6226	25580				18	19	0.59		Sebat	755412.0131	30	35° E	0°		128							-	-	-
129								3926.353539	25581								755478.1554	25581				7	4	9.12		Adar	755441.5444	29	35° E	0°		129							-	-	-
130								3956.790388	25582								755507.6882	25582				19	49	18.4		Abib	755471.0758	30	35° E	0°		130							-	-	-
131								3987.227237	25583								755537.221	25583				08	34	27.3		EM 4	755500.6071	29	35° E	0°		131							-	-	-
132								365 = D/NTY	25584								755566.7538	25584				21	19	36.2		Zif	755530.1385	30	35° E	0°		132							-	-	-
133								4048.100936	25585								755596.2866	25585				10	4	45.1		Sivan	755559.6698	30	35° E	0°		133							-	-	-
134								4078.537785	25586								755625.8194	25586				22	49	54.1		Tammuz	755589.2012	29	35° E	0°		134							-	-	-
135								4108.974634	25587								755655.3521	25587				11	35	2.97		Ab	755618.7325	30	35° E	0°		135							-	-	-
136								4139.411483	25588								755684.8849	25588				0	20	12.2		Elul	755648.2639	29	35° E	0°		136	2069	11	384				-	-	-
137								4169.848332	25589								755714.4177	25589				13	5	20.8		Ethanim	755677.7952	30	35° E	0°		137							-	-	-
138								4200.285181	25590								755743.9505	25590				01	50	29.7		Bul	755707.3266	29	35° E	0°		138							-	-	-
139								4230.72203	25591								755773.4833	25591				14	35	38.6		Chislev	755736.8579	30	35° E	0°		139							-	-	-
140								4261.15888	25592								755803.0161	25592				3	20	47.5		Tebeth	755766.3893	29	35° E	0°		140							-	-	-
141								4291.595729	25593								755832.5488	25593				16	5	56.4		Sebat	755795.9207	30	35° E	0°		141							-	-	-
142								4322.032578	25594								755862.0816	25594				4	51	4.9		Adar	755825.452	29	35° E	0°		142							-	-	-
143								4352.469427	25595								755891.6144	25595				17	36	14.3		Abib	755854.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	25596								755921.1472	25596				6	21	23.1		Zif	755884.5147	29	35° E	0°		144							-	-	-
145								4413.343125	25597								755950.68	25597				19	6	32.0		Sivan	755914.0461	30	35° E	0°		145							-	-	-
146								4443.779974	25598								755980.2128	25598				7	51	40.9		Tammuz	755943.5774	29	35° E	0°		146							-	-	-
147								4474.216824	25599								756009.7456	25599				20	36	49.9		Ab	755973.1088	30	35° E	0°		147							-	-	-
148								4504.653673	25600								756039.2783	25600				9	21	58.5		Elul	756002.6401	30	35° E	0°		148	2070	12	355				-	-	-
149								4535.090522	25601								756068.8111	25601				22	7	7.72		Ethanim	756032.1715	29	35° E	0°		149							-	-	-
150								4565.527371	25602								756098.3439	25602				10	52	16.6		Bul	756061.7028	30	35° E	0°		150							-	-	-
151								4595.96422	25603								756127.8767	25603				23	37	25.5		Chislev	756091.2342	29	35° E	0°		151							-	-	-
152								4626.401069	25604								756157.4095	25604				12	22	34.4		Tebeth	756120.7655	30	35° E	0°		152							-	-	-
153								4656.837918	25605								756186.9423	25605				1	7	43.3		Sebat	756150.2969	29	35° E	0°		153							-	-	-
154								4687.274768	25606								756216.475	25606				13	52	52		Adar	756179.8282	30	35° E	0°		154							-	-	-
155								4717.711617	25607								756246.0078	25607				2	38	1.19		Abib	756209.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	25608								756275.5406	25608				15	23	10.0		Zif	756238.891	30	35° E	0°		156							-	-	-
157								4778.585315	25609								756305.0734	25609				4	8	19		Sivan	756268.4223	29	35° E	0°		157							-	-	-
158								4809.022164	25610								756334.6062	25610				16	53	27.9		Tammuz	756297.9537	30	35° E	0°		158							-	-	-
159								4839.459013	25611								756364.139	25611				5	38	36.8		Ab	756327.485	29	35° E	0°		159							-	-	-
160								4869.895862	25612								756393.6717	25612				18	23	45.6		Elul	756357.0164	30	35° E	0°		160	2071	13	354				-	-	-
161								4900.332712	25613								756423.2045	25613				7	8	54.7		Ethanim	756386.5477	29	35° E	0°		161							-	-	-
162								4930.769561	25614								756452.7373	25614				19	54	3.56		Bul	756416.0791	30	35° E	0°		162							-	-	-
163								4961.20641	25615								756482.2701	25615				8	39	12.5		Kislev	756445.6104	29	35° E	0°		163							-	-	-
164								4991.643259	25616								756511.8029	25616				21	24	21.4		EM 5	756475.1418	30	35° E	0°		164							-	-	-
165								5022.080108	25617								756541.3357	25617				10	9	30.3		Tebeth	756504.6731	30	35° E	0°		165							-	-	-
166								5052.516957	25618								756570.8685	25618				22	54	39.2		Sebat	756534.2045	29	35° E	0°		166							-	-	-
167								5082.953806	25619								756600.4012	25619				11	39	47.8		Adar	756563.7358	30	35° E	0°		167							-	-	-

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

168	minutes, and 3.24384 seconds. So this							366 = D/NTY	25620								756629.934	25620			0	24	57		Abib	756593.2672	29	35° E	0°		168	7th Civil Year Sabb		7th Civil Year Sabb							
169	proved that 17896th daytime is taken 53							5143.827505	25621								756659.4668	25621			13	10	5.94		Zif	756622.7985	30	35° E	0°		169										
170	minutes, and 3.24384 seconds. But each							5174.264354	25622								756688.9996	25622			1	55	14.9		Sivan	756652.3299	29	35° E	0°		170										
171	daytime takes 12 hours only. Please note							5204.701203	25623								756718.5324	25623			14	40	23.8		Tammuz	756681.8613	30	35° E	0°		171										
172	that 146097 nights + 146097 days (Daytime)							5235.138052	25624								756748.0652	25624			3	25	32.7		Ab	756711.3926	29	35° E	0°		172										
173	= 146097 days per 400 Gregorian years. But							5265.574901	25625								756777.5979	25625			16	10	41.6		Elul	756740.924	30	35° E	0°		173	2072	14	384							
174	there was no 400 - Year Luni Solar Cycle. So							5296.01175	25626								756807.1307	25626			04	55	50.5		Ethanim	756770.4553	29	35° E	0°		174										
175	Gregorian Concept is a foolish concept.							5326.4486	25627								756836.6635	25627			17	40	59.4		Bul	756799.9867	30	35° E	0°		175										
176								5356.885449	25628								756866.1963	25628			6	26	8.32		Chislev	756829.518	29	35° E	0°		176										
177								5387.322298	25629								756895.7291	25629			19	11	17.2		Tebeth	756859.0494	30	35° E	0°		177										
178								5417.759147	25630								756925.2619	25630			7	56	26.1		Sebat	756888.5807	29	35° E	0°		178										
179								5448.195996	25631								756954.7946	25631			20	41	34.9		Adar	756918.1121	30	35° E	0°		179										
180								365 = D/NTY	25632								756984.3274	25632			9	26	44		Abib	756947.6434	30	35° E	0°		180										
181								5509.069694	25633								757013.8602	25633			22	11	52.9		Zif	756977.1748	29	35° E	0°		181										
182								5539.506543	25634								757043.393	25634			10	57	1.78		Sivan	757006.7061	30	35° E	0°		182										
183								5569.943393	25635								757072.9258	25635			23	42	10.7		Tammuz	757036.2375	29	35° E	0°		183										
184								5600.380242	25636								757102.4586	25636			12	27	19.6		Ab	757065.7688	30	35° E	0°		184										
185								5630.817091	25637								757131.9914	25637			1	12	28.5		Elul	757095.3002	29	35° E	0°		185	2073	15	354							
186								5661.25394	25638								757161.5241	25638			13	57	37.4		Ethanim	757124.8315	30	35° E	0°		186										
187								5691.690789	25639								757191.0569	25639			2	42	46.3		Bul	757154.3629	29	35° E	0°		187										
188								5722.127638	25640								757220.5897	25640			15	27	55.2		Chislev	757183.8943	30	35° E	0°		188										
189								5752.564487	25641								757250.1225	25641			4	13	4.15		Tebeth	757213.4256	29	35° E	0°		189										
190								5783.001337	25642								757279.6553	25642			16	58	13.0		Sebat	757242.957	30	35° E	0°		190										
191								5813.438186	25643								757309.1881	25643			5	43	22.1		Adar	757272.4883	29	35° E	0°		191										
192								365 = D/NTY	25644								757338.7208	25644			18	28	30.8		Abib	757302.0197	30	35° E	0°		192										
193								5874.311884	25645								757368.2536	25645			7	13	39.8		Zif	757331.551	29	35° E	0°		193										
194								5904.748733	25646								757397.7864	25646			19	58	48.7		Sivan	757361.0824	30	35° E	0°		194										
195								5935.185582	25647								757427.3192	25647			8	43	57.6		Tammuz	757390.6137	29	35° E	0°		195										
196								5965.622431	25648								757456.852	25648			21	29	6.53		EM 6	757420.1451	30	35° E	0°		196										
197								5996.059281	25649								757486.3848	25649			10	14	15.4		Ab	757449.6764	30	35° E	0°		197										
198								6026.49613	25650								757515.9176	25650			22	59	24.2		Elul	757479.2078	29	35° E	0°		198	2074	16	384							
199								6056.932979	25651								757545.4503	25651			11	44	33.2		Ethanim	757508.7391	30	35° E	0°		199										
200								6087.369828	25652								757574.9831	25652			0	29	42.1		Bul	757538.2705	29	35° E	0°		200										
201								6117.806677	25653								757604.5159	25653			13	14	51.0		Chislev	757567.8018	30	35° E	0°		201										
202								6148.243526	25654								757634.0487	25654			2	0	0		Tebeth	757597.3332	29	35° E	0°		202										
203								6178.680375	25655								757663.5815	25655			14	45	8.91		Sebat	757626.8646	30	35° E	0°		203										
204								365 = D/NTY	25656								757693.1143	25656			3	30	17.8		Adar	757656.3959	29	35° E	0°		204										
205								6239.554074	25657								757722.647	25657			16	15	26.7		Abib	757685.9273	30	35° E	0°		205										
206								6269.990923	25658								757752.1798	25658			5	0	35.6		Zif	757715.4586	29	35° E	0°		206										
207								6300.427772	25659								757781.7126	25659			17	45	44.5		Sivan	757744.99	30	35° E	0°		207										
208								6330.864621	25660								757811.2454	25660			6	30	53.4		Tammuz	757774.5213	29	35° E	0°		208										
209								6361.30147	25661								757840.7782	25661			19	16	2.37		Ab	757804.0527	30	35° E	0°		209										
210								6391.738319	25662								757870.311	25662			8	1	11.4		Elul	757833.584	29	35° E	0°		210	2075	17	354							
211								6422.175169	25663								757899.8437	25663			20	46	20.1		Ethanim	757863.1154	30	35° E	0°		211										
212								6452.612018	25664								757929.3765	25664			9	31	29.1		Bul	757892.6467	30	35° E	0°		212										
213								6483.048867	25665								757958.9093	25665			22	16	38.0		Chislev	757922.1781	29	35° E	0°		213										
214								6513.485716	25666								757988.4421	25666			11	1	46.9		Tebeth	757951.7094	30	35° E	0°		214										
215								6543.922565	25667								758017.9749	25667			23	46	55.8		Sebat	757981.2408	29	35° E	0°		215										
216								366 = D/NTY	25668								758047.5077	25668			12	32	4.99		Adar	758010.7721	30	35° E	0°		216										
217								6604.796263	25669								758077.0405	25669			1	17	13.6		Abib	758040.3035	29	35° E	0°		217										
218								6635.233113	25670								758106.5732	25670			14	2	22.6		Zif	758069.8348	30	35° E	0°		218										
219								6665.669962	25671								758136.106	25671			2	47	31.4		Sivan	758099.3662	29	35° E	0°		219										
220								6696.106811	25672								758165.6388	25672			15	32	40.3		Tammuz	758128.8976	30	35° E	0°		220										
221								6726.54366	25673								758195.1716	25673			4	17	49.3		Ab	758158.4289	29	35° E	0°		221										
222								6756.980509	25674								758224.7044	25674			17	2	57.7		Elul	758187.9603	30	35° E	0°		222	2076	18	355							
223								6787.417358	25675								758254.2372	25675			5	48	7.12		Ethanim	758217.4916	29	35° E	0°		223										
224								6817.854207	25676								758283.7699	25676			18	33	16.0		Bul	758247.023	30	35° E	0°		224										
225								6848.291057	25677								758313.3027	25677			7	18	24.9		Chislev	758276.5543	29	35° E	0°		225										
226								6878.727906	25678								758342.8355	25678			20	3	33.8		Tebeth	758306.0857	30	35° E	0°		226										
227								6909.164755	25679								758372.3683	25679			8	48	42.7		Sebat	758335.617	29	35° E	0°		227										
228								365 = D/NTY	25680								758401.9011	25680			21	33	51.7		Adar	758365.1484	30	35° E	0°		228										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

229								6970.038453	25681								758431.4339	25681			10	19	0.76		EM 7	758394.6797	30	35° E	0°		229	5th Civil Year o	13 M	5th Civil Year o		18	384	-	-	-
230								7000.475302	25682								758460.9666	25682			23	4	9.50		Abib	758424.2111	29	35° E	0°		230							-	-	-
231								7030.912151	25683								758490.4994	25683			11	49	18.4		Zif	758453.7424	30	35° E	0°		231							-	-	-
232								7061.349	25684								758520.0322	25684			0	34	27.3		Sivan	758483.2738	29	35° E	0°		232							-	-	-
233								7091.78585	25685								758549.565	25685			13	19	36.2		Tammuz	758512.8051	30	35° E	0°		233							-	-	-
234								7122.222699	25686								758579.0978	25686			2	4	44.1		Ab	758542.3365	29	35° E	0°		234							-	-	-
235								7152.659548	25687								758608.6306	25687			14	49	54.3		Elul	758571.8679	30	35° E	0°		235	2077	19	384				-	-	-
236								7183.096397	25688								758638.1634	25688			3	35	2.97		Ethanim	758601.3992	29	35° E	0°		236							-	-	-
237								7213.533246	25689								758667.6961	25689			16	20	11.8		Bul	758630.9306	30	35° E	0°		237							-	-	-
238								7243.970095	25690								758697.2289	25690			5	5	20.7		Chislev	758660.4619	29	35° E	0°		238							-	-	-
239								7274.406944	25691								758726.7617	25691			17	50	29.7		Tebeth	758689.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	25692								758756.2945	25692			6	35	38.6		Sebat	758719.5246	29	35° E	0°		240							-	-	-
241								7335.280643	25693								758785.8273	25693			19	20	47.0		Adar	758749.056	30	35° E	0°		241							-	-	-
242								7365.717492	25694								758815.3601	25694			8	5	56.4		Abib	758778.5873	29	35° E	0°		242							-	-	-
243								7396.154341	25695								758844.8928	25695			20	51	5.34		Zif	758808.1187	30	35° E	0°		243							-	-	-
244								7426.59119	25696								758874.4256	25696			9	36	14.2		Sivan	758837.65	30	35° E	0°		244							-	-	-
245								7457.028039	25697								758903.9584	25697			22	21	23.1		Tammuz	758867.1814	29	35° E	0°		245							-	-	-
246								7487.464888	25698								758933.4912	25698			11	6	32.0		Ab	758896.7127	30	35° E	0°		246							-	-	-
247								7517.901738	25699								758963.024	25699			23	51	40.6		Elul	758926.2441	29	35° E	0°		247	2078	20	354				-	-	-
248								7548.338587	25700								758992.5568	25700			12	36	49.9		Ethanim	758955.7754	30	35° E	0°		248							-	-	-
249								7578.775436	25701								759022.0896	25701			1	21	58.8		Bul	758985.3068	29	35° E	0°		249							-	-	-
250								7609.212285	25702								759051.6223	25702			14	7	7.72		Chislev	759014.8381	30	35° E	0°		250							-	-	-
251								7639.649134	25703								759081.1551	25703			2	52	16.6		Tebeth	759044.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	25704								759110.6879	25704			15	37	25.5		Sebat	759073.9009	30	35° E	0°		252							-	-	-
253								7700.522832	25705								759140.2207	25705			4	22	34.2		Adar	759103.4322	29	35° E	0°		253							-	-	-
254								7730.959682	25706								759169.7535	25706			17	7	43.4		Abib	759132.9636	30	35° E	0°		254							-	-	-
255								7761.396531	25707								759199.2863	25707			5	52	52.3		Zif	759162.4949	29	35° E	0°		255							-	-	-
256								7791.83338	25708								759228.819	25708			18	38	1.19		Sivan	759192.0263	30	35° E	0°		256							-	-	-
257								7822.270229	25709								759258.3518	25709			7	23	10.1		Tammuz	759221.5576	29	35° E	0°		257							-	-	-
258								7852.707078	25710								759287.8846	25710			20	8	19		Ab	759251.089	30	35° E	0°		258							-	-	-
259								7883.143927	25711								759317.4174	25711			8	53	27.7		Elul	759280.6203	29	35° E	0°		259	2079	21	354				-	-	-
260								7913.580776	25712								759346.9502	25712			21	38	36.8		Ethanim	759310.1517	30	35° E	0°		260							-	-	-
261								7944.017626	25713								759376.483	25713			10	23	45.7		Bul	759339.683	30	35° E	0°		261							-	-	-
262								7974.454475	25714								759406.0157	25714			23	8	54.7		EM 8	759369.2144	29	35° E	0°		262							-	-	-
263								8004.891324	25715								759435.5485	25715			11	54	3.56		Kislev	759398.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	25716								759465.0813	25716			0	39	12.5		Tebeth	759428.2771	29	35° E	0°		264							-	-	-
265								8065.765022	25717								759494.6141	25717			13	24	21.4		Sebat	759457.8084	30	35° E	0°		265							-	-	-
266								8096.201871	25718								759524.1469	25718			2	9	30		Adar	759487.3398	29	35° E	0°		266							-	-	-
267								8126.63872	25719								759553.6797	25719			14	54	39.2		Abib	759516.8712	30	35° E	0°		267							-	-	-
268								8157.07557	25720								759583.2125	25720			3	39	48.1		Zif	759546.4025	29	35° E	0°		268							-	-	-
269								8187.512419	25721								759612.7452	25721			16	24	57		Sivan	759575.9339	30	35° E	0°		269							-	-	-
270								8217.949268	25722								759642.278	25722			5	10	5.94		Tammuz	759605.4652	29	35° E	0°		270							-	-	-
271								8248.386117	25723								759671.8108	25723			17	55	14.9		Ab	759634.9966	30	35° E	0°		271							-	-	-
272								8278.822966	25724								759701.3436	25724			6	40	23.5		Elul	759664.5279	29	35° E	0°		272	2080	22	384				-	-	-
273								8309.259815	25725								759730.8764	25725			19	25	32.7		Ethanim	759694.0593	30	35° E	0°		273							-	-	-
274								8339.696664	25726								759760.4092	25726			8	10	41.6		Bul	759723.5906	29	35° E	0°		274							-	-	-
275								8370.133514	25727								759789.9419	25727			20	55	50.5		Chislev	759753.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	25728								759819.4747	25728			9	40	59.4		Tebeth	759782.6533	30	35° E	0°		276							-	-	-
277								8431.007212	25729								759849.0075	25729			22	26	8.31		Sebat	759812.1847	29	35° E	0°		277							-	-	-
278								8461.444061	25730								759878.5403	25730			11	11	17.1		Adar	759841.716	30	35° E	0°		278							-	-	-
279								8491.88091	25731								759908.0731	25731			23	56	26.1		Abib	759871.2474	29	35° E	0°		279							-	-	-
280								8522.317759	25732								759937.6059	25732			12	41	35.0		Zif	759900.7787	30	35° E	0°		280							-	-	-
281								8552.754608	25733								759967.1386	25733			1	26	43.9		Sivan	759930.3101	29	35° E	0°		281							-	-	-
282								8583.191457	25734								759996.6714	25734			14	11	52.8		Tammuz	759959.8414	30	35° E	0°		282							-	-	-
283								8613.628307	25735								760026.2042	25735			2	57	1.78		Ab	759989.3728	29	35° E	0°		283							-	-	-
284								8644.065156	25736								760055.737	25736			15	42	10.7		Elul	760018.9042	30	35° E	0°		284	2081	23	355				-	-	-
285								8674.502005	25737								760085.2698	25737			04	27	19.6		Ethanim	760048.4355	29	35° E	0°		285							-	-	-
286								8704.938854	25738								760114.8026	25738			17	12	28.5		Bul	760077.9669	30	35° E	0°		286							-	-	-
287								8735.375703	25739								760144.3354	25739			5	57	37.4		Chislev	760107.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	25740								760173.8681	25740			18	42	46.3		Tebeth	760137.0296	30	35° E	0°		288							-	-	-
289								8796.249401	25741								760203.4009	25741			7	27	55.2		Sebat	760166.5609	29	35° E	0°		289							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

290								8826.686251	25742								760232.9337	25742			20	13	4.22		Adar	760196.0923	30	35° E	0°		290	3rd Civil Year or 24	13 Mont	3rd Civil Year or 24		23	354	-	-	-
291								8857.1231	25743								760262.4665	25743			8	58	13.0		Abib	760225.6236	29	35° E	0°		291												-	-	-
292								8887.559949	25744								760291.9993	25744			21	43	21.9		Zif	760255.155	30	35° E	0°		292				3rd Religious Year or 24th Religious Year								-	-	-
293								8917.996798	25745								760321.5321	25745			10	28	30.8		Sivan	760284.6863	30	35° E	0°		293												-	-	-
294								8948.433647	25746								760351.0648	25746			23	13	39.8		EM 9	760314.2177	29	35° E	0°		294					13 Months			3rd Religious Year or 24th Religious Year				-	-	-
295								8978.870496	25747								760380.5976	25747			11	58	48.7		Tammuz	760343.749	30	35° E	0°		295												-	-	-
296								9009.307345	25748								760410.1304	25748			0	43	57.6		Ab	760373.2804	29	35° E	0°		296												-	-	-
297								9039.744195	25749								760439.6632	25749			13	29	6.43		Elul	760402.8117	30	35° E	0°		297	2082	24	384									-	-	-
298								9070.181044	25750								760469.196	25750			2	14	15.4		Ethanim	760432.3431	29	35° E	0°		298												-	-	-
299								9100.617893	25751								760498.7288	25751			14	59	24.3		Bul	760461.8745	30	35° E	0°		299												-	-	-
300								365 = D/NTY	25752								760528.2616	25752			3	44	33.2		Chislev	760491.4058	29	35° E	0°		300												-	-	-
301								9161.491591	25753								760557.7943	25753			16	29	41.1		Tebeth	760520.9372	30	35° E	0°		301												-	-	-
302								9191.92844	25754								760587.3271	25754			5	14	51.1		Sebat	760550.4685	29	35° E	0°		302												-	-	-
303								9222.365289	25755								760616.8599	25755			18	00	0		Adar	760579.9999	30	35° E	0°		303												-	-	-
304								9252.802139	25756								760646.3927	25756			6	45	8.91		Abib	760609.5312	29	35° E	0°		304												-	-	-
305								9283.238988	25757								760675.9255	25757			19	30	17.8		Zif	760639.0626	30	35° E	0°		305												-	-	-
306								9313.675837	25758								760705.4583	25758			8	15	26.7		Sivan	760668.5939	29	35° E	0°		306												-	-	-
307								9344.112686	25759								760734.991	25759			21	0	35.6		Tammuz	760698.1253	30	35° E	0°		307												-	-	-
308								9374.549535	25760								760764.5238	25760			9	45	44.5		Ab	760727.6566	30	35° E	0°		308												-	-	-
309								9404.986384	25761								760794.0566	25761			22	30	53.6		Elul	760757.188	29	35° E	0°		309	2083	25	354									-	-	-
310								9435.423233	25762								760823.5894	25762			11	16	2.37		Ethanim	760786.7193	30	35° E	0°		310												-	-	-
311								9465.860083	25763								760853.1222	25763			0	1	11.2		Bul	760816.2507	29	35° E	0°		311												-	-	-
312								365 = D/NTY	25764								760882.655	25764			12	46	20.1		Chislev	760845.782	30	35° E	0°		312												-	-	-
313								9526.733781	25765								760912.1877	25765			1	31	29.1		Tebeth	760875.3134	29	35° E	0°		313												-	-	-
314								9557.17063	25766								760941.7205	25766			14	16	38.0		Sebat	760904.8447	30	35° E	0°		314												-	-	-
315								9587.607479	25767								760971.2533	25767			3	1	47.1		Adar	760934.3761	29	35° E	0°		315												-	-	-
316								9618.044328	25768								761000.7861	25768			15	46	55.8		Abib	760963.9075	30	35° E	0°		316												-	-	-
317								9648.481177	25769								761030.3189	25769			4	32	4.75		Zif	760993.4388	29	35° E	0°		317												-	-	-
318								9678.918027	25770								761059.8517	25770			17	17	13.6		Sivan	761022.9702	30	35° E	0°		318												-	-	-
319								9709.354876	25771								761089.3845	25771			6	2	22.5		Tammuz	761052.5015	29	35° E	0°		319												-	-	-
320								9739.791725	25772								761118.9172	25772			18	47	31.5		Ab	761082.0329	30	35° E	0°		320												-	-	-
321								9770.228574	25773								761148.45	25773			7	32	40.7		Elul	761111.5642	29	35° E	0°		321	2084	26	354									-	-	-
322								9800.665423	25774								761177.9828	25774			20	17	49.3		Ethanim	761141.0956	30	35° E	0°		322												-	-	-
323								9831.102272	25775								761207.5156	25775			9	2	58.2		Bul	761170.6269	30	35° E	0°		323												-	-	-
324								366 = D/NTY	25776								761237.0484	25776			21	48	7.12		Chislev	761200.1583	29	35° E	0°		324												-	-	-
325								9891.975971	25777								761266.5812	25777			10	33	16.0		Tebeth	761229.6896	30	35° E	0°		325												-	-	-
326								9922.41282	25778								761296.1139	25778			23	18	24.9		Sebat	761259.221	29	35° E	0°		326												-	-	-
327								9952.849669	25779								761325.6467	25779			12	3	33.4		EM 10	761288.7523	30	35° E	0°		327												-	-	-
328								9983.286518	25780								761355.1795	25780			0	48	42.9		Adar	761318.2837	29	35° E	0°		328												-	-	-
329								10013.72337	25781								761384.7123	25781			13	33	51.6		Abib	761347.815	30	35° E	0°		329												-	-	-
330								10044.16022	25782								761414.2451	25782			2	19	0.59		Zif	761377.3464	29	35° E	0°		330												-	-	-
331								10074.59707	25783								761443.7779	25783			15	4	9.5		Sivan	761406.8778	30	35° E	0°		331												-	-	-
332								10105.03391	25784								761473.3106	25784			3	49	18.4		Tammuz	761436.4091	29	35° E	0°		332												-	-	-
333								10135.47076	25785								761502.8434	25785			16	34	27.3		Ab	761465.9405	30	35° E	0°		333												-	-	-
334								10165.90761	25786								761532.3762	25786			5	19	36.4		Elul	761495.4718	29	35° E	0°		334	2085	27	384									-	-	-
335								10196.34446	25787								761561.909	25787			18	4	45.1		Ethanim	761525.0032	30	35° E	0°		335												-	-	-
336								365 = D/NTY	25788								761591.4418	25788			6	49	54.0		Bul	761554.5345	29	35° E	0°		336												-	-	-
337								10257.21816	25789								761620.9746	25789			19	35	3.26		Chislev	761584.0659	30	35° E	0°		337												-	-	-
338								10287.65501	25790								761650.5074	25790			8	20	11.9		Tebeth	761613.5972	29	35° E	0°		338												-	-	-
339								10318.09186	25791								761680.0401	25791			21	5	20.5		Sebat	761643.1286	30	35° E	0°		339												-	-	-
340								10348.52871	25792								761709.5729	25792			9	50	29.2		Adar	761672.6599	30	35° E	0°		340												-	-	-
341								10378.96556	25793								761739.1057	25793			22	35	38.6		Abib	761702.1913	29	35° E	0°		341												-	-	-
342								10409.40241	25794								761768.6385	25794			11	20	47.3		Zif	761731.7226	30	35° E	0°		342												-	-	-
343								10439.83926	25795								761798.1713	25795			0	5	56		Sivan	761761.254	29	35° E	0°		343												-	-	-
344								10470.2761	25796								761827.7041	25796			12	51	5.47		Tammuz	761790.7853	30	35° E	0°		344												-	-	-
345								10500.71295	25797								761857.2368	25797			1	36	14.1		Ab	761820.3167	29	35° E	0°		345												-	-	-
346								10531.1498	25798								761886.7696	25798			14	21	22.8		Elul	761849.848	30	35° E	0°		346	2086	28	355									-	-	-
347								10561.58665	25799								761916.3024	25799			3	6	32.2		Ethanim	761879.3794	29	35° E	0°		347												-	-	-
348								365 = D/NTY	25800								761945.8352	25800			15	51	40.8		Bul	761908.9108	30	35° E	0°		348												-	-	-
349								10622.46035	25801								761975.368	25801			4	36	49.5		Chislev	761938.4421	29	35° E	0°		349												-	-	-
350								10652.8972	25802								762004.9008	25802			17	21	59.0		Tebeth	761967.9735	30	35° E	0°		350	Civil Year		Civil Year	Sabbatical Year		SABBATICAL YEAR		7th Religious Year or 28th Religious Year (Sabbatical Year)				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

351								10683.33405	25803								762034.4336	25803			6	7	7.68		Sebat	761997.5048	29	35° E	0°		351	1st Civil Year or 29t	12 Month	1st Civil Year or 29t				-	-	-
352								10713.7709	25804								762063.9663	25804			18	52	16.3		Adar	762027.0362	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	25805								762093.4991	25805			7	37	25.8		Abib	762056.5675	29	35° E	0°		353				1st Religious Year or 29th Religious Year	13 Months		-	-	-
354								10774.6446	25806								762123.0319	25806			20	22	34.4		Zif	762086.0989	30	35° E	0°		354						1st Religious Year or 29th Religious Year	-	-	-
355								10805.08144	25807								762152.5647	25807			9	7	43.1		Sivan	762115.6302	30	35° E	0°		355							-	-	-
356								10835.51829	25808								762182.0975	25808			21	52	52.6		Tammuz	762145.1616	29	35° E	0°		356							-	-	-
357								10865.95514	25809								762211.6303	25809			10	38	1.24		Ab	762174.6929	30	35° E	0°		357							-	-	-
358								10896.39199	25810								762241.163	25810			23	23	9.89		Elul	762204.2243	29	35° E	0°		358	2087	29	354				-	-	-
359								10926.82884	25811								762270.6958	25811			12	8	18.5		Ethanim	762233.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	25812								762300.2286	25812			0	53	28.0		EM 11	762263.287	29	35° E	0°		360							-	-	-
361								10987.70254	25813								762329.7614	25813			13	38	36.6		Bul	762292.8183	30	35° E	0°		361							-	-	-
362								11018.13939	25814								762359.2942	25814			2	23	45.3		Chislev	762322.3497	29	35° E	0°		362							-	-	-
363								11048.57624	25815								762388.827	25815			15	8	54.6		Tebeth	762351.8811	30	35° E	0°		363							-	-	-
364								11079.01309	25816								762418.3597	25816			3	54	3.56		Sebat	762381.4124	29	35° E	0°		364							-	-	-
365								11109.44994	25817								762447.8925	25817			16	39	12.0		Adar	762410.9438	30	35° E	0°		365						29	384	-	-	-
366								11139.88679	25818								762477.4253	25818			5	24	21.6		Abib	762440.4751	29	35° E	0°		366							-	-	-
367								11170.32363	25819								762506.9581	25819			18	9	30.3		Zif	762470.0065	30	35° E	0°		367							-	-	-
368								11200.76048	25820								762536.4909	25820			6	54	39.2		Sivan	762499.5378	29	35° E	0°		368							-	-	-
369								11231.19733	25821								762566.0237	25821			19	39	48.1		Tammuz	762529.0692	30	35° E	0°		369							-	-	-
370								11261.63418	25822								762595.5565	25822			8	24	57.0		Ab	762558.6005	29	35° E	0°		370							-	-	-
371								11292.07103	25823								762625.0892	25823			21	10	5.66		Elul	762588.1319	30	35° E	0°		371	2088	30	384				-	-	-
372								365 = D/NTY	25824								762654.622	25824			9	55	14.8		Ethanim	762617.6632	30	35° E	0°		372							-	-	-
373								11352.94473	25825								762684.1548	25825			22	40	23.7		Bul	762647.1946	29	35° E	0°		373							-	-	-
374								11383.38158	25826								762713.6876	25826			11	25	32.6		Chislev	762676.7259	30	35° E	0°		374							-	-	-
375								11413.81843	25827								762743.2204	25827			0	10	41.5		Tebeth	762706.2573	29	35° E	0°		375							-	-	-
376								11444.25528	25828								762772.7532	25828			12	55	50.4		Sebat	762735.7886	30	35° E	0°		376							-	-	-
377								11474.69213	25829								762802.2859	25829			1	40	59.2		Adar	762765.32	29	35° E	0°		377						30	354	-	-	-
378								11505.12897	25830								762831.8187	25830			14	26	8.31		Abib	762794.8513	30	35° E	0°		378							-	-	-
379								11535.56582	25831								762861.3515	25831			3	11	17.2		Zif	762824.3827	29	35° E	0°		379							-	-	-
380								11566.00267	25832								762890.8843	25832			15	56	26.1		Sivan	762853.9141	30	35° E	0°		380							-	-	-
381								11596.43952	25833								762920.4171	25833			4	41	35		Tammuz	762883.4454	29	35° E	0°		381							-	-	-
382								11626.87637	25834								762949.9499	25834			17	26	43.9		Ab	762912.9768	30	35° E	0°		382							-	-	-
383								11657.31322	25835								762979.4826	25835			6	11	52.8		Elul	762942.5081	29	35° E	0°		383	2089	31	354				-	-	-
384								366 = D/NTY	25836								763009.0154	25836			18	57	1.78		Ethanim	762972.0395	30	35° E	0°		384							-	-	-
385								11718.18692	25837								763038.5482	25837			7	42	10.6		Bul	763001.5708	29	35° E	0°		385							-	-	-
386								11748.62377	25838								763068.081	25838			20	27	19.6		Chislev	763031.1022	30	35° E	0°		386							-	-	-
387								11779.06062	25839								763097.6138	25839			09	12	28.5		Tebeth	763060.6335	30	35° E	0°		387							-	-	-
388								11809.49747	25840								763127.1466	25840			21	57	37.4		Sebat	763090.1649	29	35° E	0°		388							-	-	-
389								11839.93432	25841								763156.6794	25841			10	42	46.4		Adar	763119.6962	30	35° E	0°		389						31	355	-	-	-
390								11870.37116	25842								763186.2121	25842			23	27	55.2		Abib	763149.2276	29	35° E	0°		390							-	-	-
391								11900.80801	25843								763215.7449	25843			12	13	4.15		Zif	763178.7589	30	35° E	0°		391							-	-	-
392								11931.24486	25844								763245.2777	25844			0	58	13.1		EM 12	763208.2903	29	35° E	0°		392							-	-	-
393								11961.68171	25845								763274.8105	25845			13	43	22		Sivan	763237.8216	30	35° E	0°		393							-	-	-
394								11992.11856	25846								763304.3433	25846			2	28	30.8		Tammuz	763267.353	29	35° E	0°		394							-	-	-
395								12022.55541	25847								763333.8761	25847			15	13	39.8		Ab	763296.8844	30	35° E	0°		395							-	-	-
396								365 = D/NTY	25848								763363.4088	25848			3	58	48.5		Elul	763326.4157	29	35° E	0°		396	2090	32	384				-	-	-
397								12083.42911	25849								763392.9416	25849			16	43	57.6		Ethanim	763355.9471	30	35° E	0°		397							-	-	-
398								12113.86596	25850								763422.4744	25850			5	29	6.52		Bul	763385.4784	29	35° E	0°		398							-	-	-
399								12144.30281	25851								763452.0072	25851			18	14	15.4		Chislev	763415.0098	30	35° E	0°		399							-	-	-
400								12174.73966	25852								763481.54	25852			6	59	24.3		Tebeth	763444.5411	29	35° E	0°		400							-	-	-
401								12205.17651	25853								763511.0728	25853			19	44	33.3		Sebat	763474.0725	30	35° E	0°		401							-	-	-
402								12235.61335	25854								763540.6056	25854			8	29	42.1		Adar	763503.6038	29	35° E	0°		402						32	383	-	-	-
403								12266.0502	25855								763570.1383	25855			21	14	51.0		Abib	763533.1352	30	35° E	0°		403							-	-	-
404								12296.48705	25856								763599.6711	25856			10	0	0		Zif	763562.6665	30	35° E	0°		404							-	-	-
405								12326.9239	25857								763629.2039	25857			22	45	8.91		Sivan	763592.1979	29	35° E	0°		405							-	-	-
406								12357.36075	25858								763658.7367	25858			11	30	17.8		Tammuz	763621.7292	30	35° E	0°		406							-	-	-
407								12387.7976	25859								763688.2695	25859			0	15	26.7		Ab	763651.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	25860								763717.8023	25860			13	0	35.6		Elul	763680.7919	30	35° E	0°		408	2091	33	355				-	-	-
409								12448.6713	25861								763747.335	25861			1	45	44.5		Ethanim	763710.3233	29	35° E	0°		409							-	-	-
410								12479.10815	25862								763776.8678	25862			14	30	53.4		Bul	763739.8546	30	35° E	0°		410							-	-	-
411								12509.545	25863								763806.4006	25863			3	16	2.37		Chislev	763769.386	29	35° E	0°		411							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

412								12539.98185	25864								763835.9334	25864			16	1	11.2		Tebeth	763798.9174	30	35° E	0°		412	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5		5	-	-	-
413								12570.41869	25865								763865.4662	25865			4	46	20.1		Sebat	763828.4487	29	35° E	0°		413							-	-	-
414								12600.85554	25866								763894.999	25866			17	31	29.1		Adar	763857.9801	30	35° E	0°		414					33	355	-	-	-
415								12631.29239	25867								763924.5317	25867			6	16	38.0		Abib	763887.5114	29	35° E	0°		415				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	-	-	-
416								12661.72924	25868								763954.0645	25868			19	01	46.9		Zif	763917.0428	30	35° E	0°		416							-	-	-
417								12692.16609	25869								763983.5973	25869			7	46	55.8		Sivan	763946.5741	29	35° E	0°		417							-	-	-
418								12722.60294	25870								764013.1301	25870			20	32	4.75		Tammuz	763976.1055	30	35° E	0°		418							-	-	-
419								12753.03979	25871								764042.6629	25871			9	17	13.6		Ab	764005.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	25872								764072.1957	25872			22	2	22.8		Elul	764035.1682	29	35° E	0°		420	2092	34	354				-	-	-
421								12813.91349	25873								764101.7285	25873			10	47	31.5		Ethanim	764064.6995	30	35° E	0°		421							-	-	-
422								12844.35034	25874								764131.2612	25874			23	32	40.3		Bul	764094.2309	29	35° E	0°		422							-	-	-
423								12874.78719	25875								764160.794	25875			12	17	49.3		Chislev	764123.7622	30	35° E	0°		423							-	-	-
424								12905.22404	25876								764190.3268	25876			1	2	58.2		Tebeth	764153.2936	29	35° E	0°		424							-	-	-
425								12935.66088	25877								764219.8596	25877			13	48	7.12		EM 13	764182.8249	30	35° E	0°		425							-	-	-
426								12966.09773	25878								764249.3924	25878			2	33	16		Sebat	764212.3563	29	35° E	0°		426							-	-	-
427								12996.53458	25879								764278.9252	25879			15	18	24.9		Adar	764241.8877	30	35° E	0°		427							-	-	-
428								13026.97143	25880								764308.4579	25880			4	3	33.9		Abib	764271.419	29	35° E	0°		428							-	-	-
429								13057.40828	25881								764337.9907	25881			16	48	42.7		Zif	764300.9504	30	35° E	0°		429							-	-	-
430								13087.84513	25882								764367.5235	25882			5	33	51.6		Sivan	764330.4817	29	35° E	0°		430							-	-	-
431								13118.28198	25883								764397.0563	25883			18	19	0.59		Tammuz	764360.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	25884								764426.5891	25884			7	4	9.50		Ab	764389.5444	29	35° E	0°		432							-	-	-
433								13179.15568	25885								764456.1219	25885			19	49	18.4		Elul	764419.0758	30	35° E	0°		433	2093	35	384				-	-	-
434								13209.59253	25886								764485.6546	25886			8	34	27.3		Ethanim	764448.6071	29	35° E	0°		434							-	-	-
435								13240.02938	25887								764515.1874	25887			21	19	36.2		Bul	764478.1385	30	35° E	0°		435							-	-	-
436								13270.46623	25888								764544.7202	25888			10	4	45.1		Chislev	764507.6698	30	35° E	0°		436							-	-	-
437								13300.90307	25889								764574.253	25889			22	49	54.0		Tebeth	764537.2012	29	35° E	0°		437							-	-	-
438								13331.33992	25890								764603.7858	25890			11	35	2.97		Sebat	764566.7325	30	35° E	0°		438							-	-	-
439								13361.77677	25891								764633.3186	25891			0	20	11.9		Adar	764596.2639	29	35° E	0°		439							-	-	-
440								13392.21362	25892								764662.8514	25892			13	5	20.7		Abib	764625.7952	30	35° E	0°		440							-	-	-
441								13422.65047	25893								764692.3841	25893			1	50	29.7		Zif	764655.3266	29	35° E	0°		441							-	-	-
442								13453.08732	25894								764721.9169	25894			14	35	38.6		Sivan	764684.8579	30	35° E	0°		442							-	-	-
443								13483.52417	25895								764751.4497	25895			3	20	47.5		Tammuz	764714.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	25896								764780.9825	25896			16	5	56.4		Ab	764743.9207	30	35° E	0°		444							-	-	-
445								13544.39787	25897								764810.5153	25897			4	51	4.9		Elul	764773.452	29	35° E	0°		445	2094	36	354				-	-	-
446								13574.83472	25898								764840.0481	25898			17	36	14.3		Ethanim	764802.9834	30	35° E	0°		446							-	-	-
447								13605.27157	25899								764869.5808	25899			6	21	23.2		Bul	764832.5147	29	35° E	0°		447							-	-	-
448								13635.70841	25900								764899.1136	25900			19	6	32.1		Chislev	764862.0461	30	35° E	0°		448							-	-	-
449								13666.14526	25901								764928.6464	25901			7	51	40.9		Tebeth	764891.5774	29	35° E	0°		449							-	-	-
450								13696.58211	25902								764958.1792	25902			20	36	49.9		Sebat	764921.1088	30	35° E	0°		450							-	-	-
451								13727.01896	25903								764987.712	25903			9	21	58.8		Adar	764950.6401	30	35° E	0°		451							-	-	-
452								13757.45581	25904								765017.2448	25904			22	7	7.72		Abib	764980.1715	29	35° E	0°		452							-	-	-
453								13787.89266	25905								765046.7776	25905			10	52	16.6		Zif	765009.7028	30	35° E	0°		453							-	-	-
454								13818.32951	25906								765076.3103	25906			23	37	25.5		Sivan	765039.2342	29	35° E	0°		454							-	-	-
455								13848.76636	25907								765105.8431	25907			12	22	34.4		Tammuz	765068.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	25908								765135.3759	25908			1	7	43.3		Ab	765098.2969	29	35° E	0°		456							-	-	-
457								13909.64006	25909								765164.9087	25909			13	52	52.3		Elul	765127.8282	30	35° E	0°		457							-	-	-
458								13940.07691	25910								765194.4415	25910			2	38	0.67		EM 14	765157.3596	29	35° E	0°		458	2095	37	384				-	-	-
459								13970.51376	25911								765223.9743	25911			15	23	10.0		Ethanim	765186.891	30	35° E	0°		459							-	-	-
460								14000.9506	25912								765253.507	25912			4	8	19		Bul	765216.4223	29	35° E	0°		460							-	-	-
461								14031.38745	25913								765283.0398	25913			16	53	27.9		Chislev	765245.9537	30	35° E	0°		461							-	-	-
462								14061.8243	25914								765312.5726	25914			5	38	36.8		Tebeth	765275.485	29	35° E	0°		462							-	-	-
463								14092.26115	25915								765342.1054	25915			18	23	45.7		Sebat	765305.0164	30	35° E	0°		463							-	-	-
464								14122.698	25916								765371.6382	25916			7	8	54.7		Adar	765334.5477	29	35° E	0°		464							-	-	-
465								14153.13485	25917								765401.171	25917			19	54	3.56		Abib	765364.0791	30	35° E	0°		465							-	-	-
466								14183.5717	25918								765430.7037	25918			8	39	12.5		Zif	765393.6104	29	35° E	0°		466							-	-	-
467								14214.00855	25919								765460.2365	25919			21	24	21.4		Sivan	765423.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	25920								765489.7693	25920			10	9	30.3		Tammuz	765452.6731	30	35° E	0°		468							-	-	-
469								14274.88225	25921								765519.3021	25921			22	54	39.2		Ab	765482.2045	29	35° E	0°		469							-	-	-
470								14305.3191	25922								765548.8349	25922			11	39	48.1		Elul	765511.7358	30	35° E	0°		470	2096	38	355				-	-	-
471								14335.75594	25923								765578.3677	25923			0	24	57.0		Ethanim	765541.2672	29	35° E	0°		471							-	-	-
472								14366.19279	25924								765607.9005	25924			13	10	5.94		Bul	765570.7985	30	35° E	0°		472							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

473								14396.62964	25925								765637.4332	25925			1	55	14.8		Chislev	765600.3299	29	35° E	0°		473	4th Civil Year or 39th Civil	12 Months	4th Civil Year or 39th Civil	3rd I		3rd I	-	-	-
474								14427.06649	25926								765666.966	25926			14	40	23.7		Tebeth	765629.8612	30	35° E	0°		474							-	-	-
475								14457.50334	25927								765696.4988	25927			3	25	32.7		Sebat	765659.3926	29	35° E	0°		475							-	-	-
476								14487.94019	25928								765726.0316	25928			16	10	41.5		Adar	765688.924	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	25929								765755.5644	25929			4	55	50.4		Abib	765718.4553	29	35° E	0°		477							-	-	-
478								14548.81389	25930								765785.0972	25930			17	40	59.4		Zif	765747.9867	30	35° E	0°		478							-	-	-
479								14579.25074	25931								765814.6299	25931			6	26	8.31		Sivan	765777.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	25932								765844.1627	25932			19	11	17.2		Tammuz	765807.0494	30	35° E	0°		480							-	-	-
481								14640.12444	25933								765873.6955	25933			7	56	26.1		Ab	765836.5807	29	35° E	0°		481							-	-	-
482								14670.56129	25934								765903.2283	25934			20	41	34.9		Elul	765866.1121	30	35° E	0°		482	2097	39	354				-	-	-
483								14700.99813	25935								765932.7611	25935			9	26	44		Ethanim	765895.6434	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	-	-	-
484								14731.43498	25936								765962.2939	25936			22	11	52.8		Bul	765925.1748	29	35° E	0°		484							-	-	-
485								14761.87183	25937								765991.8266	25937			10	57	1.77		Chislev	765954.7061	30	35° E	0°		485							-	-	-
486								14792.30868	25938								766021.3594	25938			23	42	10.6		Tebeth	765984.2375	29	35° E	0°		486							-	-	-
487								14822.74553	25939								766050.8922	25939			12	27	19.6		Sebat	766013.7688	30	35° E	0°		487							-	-	-
488								14853.18238	25940								766080.425	25940			1	12	28.5		Adar	766043.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	25941								766109.9578	25941			13	57	37.4		Abib	766072.8315	30	35° E	0°		489							-	-	-
490								14914.05608	25942								766139.4906	25942			2	42	46.3		EM 15	766102.3629	29	35° E	0°		490							-	-	-
491								14944.49293	25943								766169.0234	25943			15	27	55.2		Zif	766131.8943	30	35° E	0°		491							-	-	-
492								366 = D/NTY	25944								766198.5561	25944			4	13	4.16		Sivan	766161.4256	29	35° E	0°		492							-	-	-
493								15005.36663	25945								766228.0889	25945			16	58	13.0		Tammuz	766190.957	30	35° E	0°		493							-	-	-
494								15035.80348	25946								766257.6217	25946			5	43	22		Ab	766220.4883	29	35° E	0°		494							-	-	-
495								15066.24032	25947								766287.1545	25947			18	28	30.8		Elul	766250.0197	30	35° E	0°		495	2098	40	384				-	-	-
496								15096.67717	25948								766316.6873	25948			7	13	39.8		Ethanim	766279.551	29	35° E	0°		496							-	-	-
497								15127.11402	25949								766346.2201	25949			19	58	48.7		Bul	766309.0824	30	35° E	0°		497							-	-	-
498								15157.55087	25950								766375.7528	25950			8	43	57.6		Chislev	766338.6137	29	35° E	0°		498							-	-	-
499								15187.98772	25951								766405.2856	25951			21	29	6.53		Tebeth	766368.1451	30	35° E	0°		499							-	-	-
500								15218.42457	25952								766434.8184	25952			10	14	15.4		Sebat	766397.6764	30	35° E	0°		500							-	-	-
501								15248.86142	25953								766464.3512	25953			22	59	24.3		Adar	766427.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	25954								766493.884	25954			11	44	33.2		Abib	766456.7391	30	35° E	0°		502							-	-	-
503								15309.73512	25955								766523.4168	25955			0	29	42.1		Zif	766486.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	25956								766552.9496	25956			13	14	51.0		Sivan	766515.8018	30	35° E	0°		504							-	-	-
505								15370.60882	25957								766582.4823	25957			2	0	0		Tammuz	766545.3332	29	35° E	0°		505							-	-	-
506								15401.04566	25958								766612.0151	25958			14	45	8.91		Ab	766574.8645	30	35° E	0°		506							-	-	-
507								15431.48251	25959								766641.5479	25959			3	30	17.8		Elul	766604.3959	29	35° E	0°		507	2099	41	354				-	-	-
508								15461.91936	25960								766671.0807	25960			16	15	26.7		Ethanim	766633.9273	30	35° E	0°		508							-	-	-
509								15492.35621	25961								766700.6135	25961			5	0	35.6		Bul	766663.4586	29	35° E	0°		509							-	-	-
510								15522.79306	25962								766730.1463	25962			17	45	44.5		Chislev	766692.99	30	35° E	0°		510							-	-	-
511								15553.22991	25963								766759.679	25963			6	30	53.4		Tebeth	766722.5213	29	35° E	0°		511							-	-	-
512								15583.66676	25964								766789.2118	25964			19	16	2.37		Sebat	766752.0527	30	35° E	0°		512							-	-	-
513								15614.10361	25965								766818.7446	25965			8	1	11.3		Adar	766781.584	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	25966								766848.2774	25966			20	46	20.1		Abib	766811.1154	30	35° E	0°		514							-	-	-
515								15674.97731	25967								766877.8102	25967			9	31	29.1		Zif	766840.6467	30	35° E	0°		515							-	-	-
516								365 = D/NTY	25968								766907.343	25968			22	16	38.0		Sivan	766870.1781	29	35° E	0°		516							-	-	-
517								15735.85101	25969								766936.8757	25969			11	1	46.9		Tammuz	766899.7094	30	35° E	0°		517							-	-	-
518								15766.28785	25970								766966.4085	25970			23	46	55.8		Ab	766929.2408	29	35° E	0°		518							-	-	-
519								15796.7247	25971								766995.9413	25971			12	32	4.75		Elul	766958.7721	30	35° E	0°		519	2100	42	355				-	-	-
520								15827.16155	25972								767025.4741	25972			1	17	13.7		Ethanim	766988.3035	29	35° E	0°		520	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
521								15857.5984	25973								767055.0069	25973			14	2	22.6		Bul	767017.8348	30	35° E	0°		521							-	-	-
522								15888.03525	25974								767084.5397	25974			2	47	31.4		Chislev	767047.3662	29	35° E	0°		522							-	-	-
523								15918.4721	25975								767114.0725	25975			15	32	40.3		EM 16	767076.8976	30	35° E	0°		523							-	-	-
524								15948.90895	25976								767143.6052	25976			4	17	49.3		Tebeth	767106.4289	29	35° E	0°		524							-	-	-
525								15979.3458	25977								767173.138	25977			17	2	58.2		Sebat	767135.9603	30	35° E	0°		525							-	-	-
526								16009.78265	25978								767202.6708	25978			5	48	7.13		Adar	767165.4916	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	25979								767232.2036	25979			18	33	16.0		Abib	767195.023	30	35° E	0°		527	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	-	-	-
528								365 = D/NTY	25980								767261.7364	25980			7	18	24.9		Zif	767224.5543	29	35° E	0°		528							-	-	-
529								16101.0932	25981								767291.2692	25981			20	3	33.8		Sivan	767254.0857	30	35° E	0°		529							-	-	-
530								16131.53004	25982								767320.8019	25982			8	48	42.7		Tammuz	767283.617	29	35° E	0°		530							-	-	-
531								16161.96689	25983								767350.3347	25983			21	33	51.7		Ab	767313.1484	30	35° E	0°		531							-	-	-
532								16192.40374	25984								767379.8675	25984			10	19	0.59		Elul	767342.6797	30	35° E	0°		532	2101	43	384				-	-	-
533								16222.84059	25985								767409.4003	25985			23	4	9.50		Ethanim	767372.2111	29	35° E	0°		533	r		r	xous Year or 43rd ligious Year	2 Months	xous Year or 43rd ligious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								26040
589								26041
590								26042
591								26043
592								26044
593								26045
594								26046

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896

ear (365.2421897 ven.

onth became 365 TY = Days per E - 1a and CASE - 73 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
25986								767438.9331
25987								767468.4659
25988								767497.9986
25989								767527.5314
25990								767557.0642
25991								767586.597
25992								767616.1298
25993								767645.6626
25994								767675.1954
25995								767704.7281
25996								767734.2609
25997								767763.7937
25998								767793.3265
25999								767822.8593
26000								767852.3921
26001								767881.9248
26002								767911.4576
26003								767940.9904
26004								767970.5232
26005								768000.056
26006								768029.5888
26007								768059.1216
26008								768088.6543
26009								768118.1871
26010								768147.7199
26011								768177.2527
26012								768206.7855
26013								768236.3183
26014								768265.851
26015								768295.3838
26016								768324.9166
26017								768354.4494
26018								768383.9822
26019								768413.515
26020								768443.0477
26021								768472.5805
26022								768502.1133
26023								768531.6461
26024								768561.1789
26025								768590.7117
26026								768620.2445
26027								768649.7772
26028								768679.31
26029								768708.8428
26030								768738.3756
26031								768767.9084
26032								768797.4412
26033								768826.9739
26034								768856.5067
26035								768886.0395
26036								768915.5723
26037								768945.1051
26038								768974.6379
26039								769004.1706
26040								769033.7034
26041								769063.2362
26042								769092.769
26043								769122.3018
26044								769151.8346
26045								769181.3674
26046								769210.9001

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
25986				11	49	18.4		Bul	767401.7424	30	35° E	0°		534							-	-	-
25987				0	34	27.3		Chislev	767431.2738	29	35° E	0°		535							-	-	-
25988				13	19	36.2		Tebeth	767460.8051	30	35° E	0°		536							-	-	-
25989				2	4	45.1		Sebat	767490.3365	29	35° E	0°		537							-	-	-
25990				14	49	54.1		Adar	767519.8678	30	35° E	0°		538					43	355	-	-	-
25991				3	35	2.96		Abib	767549.3992	29	35° E	0°		539							-	-	-
25992				16	20	11.8		Zif	767578.9306	30	35° E	0°		540							-	-	-
25993				5	5	20.8		Sivan	767608.4619	29	35° E	0°		541							-	-	-
25994				17	50	29.6		Tammuz	767637.9933	30	35° E	0°		542							-	-	-
25995				6	35	38.6		Ab	767667.5246	29	35° E	0°		543							-	-	-
25996				19	20	47.5		Elul	767697.056	30	35° E	0°		544	2102	44	354				-	-	-
25997				8	5	56.4		Ethanim	767726.5873	29	35° E	0°		545							-	-	-
25998				20	51	5.34		Bul	767756.1187	30	35° E	0°		546							-	-	-
25999				9	36	14.2		Chislev	767785.65	30	35° E	0°		547							-	-	-
26000				22	21	23.2		Tebeth	767815.1814	29	35° E	0°		548							-	-	-
26001				11	6	32.0		Sebat	767844.7127	30	35° E	0°		549							-	-	-
26002				23	51	41		Adar	767874.2441	29	35° E	0°		550					44	354	-	-	-
26003				12	36	49.9		Abib	767903.7754	30	35° E	0°		551							-	-	-
26004				1	21	58.8		Zif	767933.3068	29	35° E	0°		552							-	-	-
26005				14	7	7.72		Sivan	767962.8381	30	35° E	0°		553							-	-	-
26006				2	52	16.6		Tammuz	767992.3695	29	35° E	0°		554							-	-	-
26007				15	37	25.5		Ab	768021.9009	30	35° E	0°		555							-	-	-
26008				4	22	34.5		EM 17	768051.4322	29	35° E	0°		556							-	-	-
26009				17	7	43.3		Elul	768080.9636	30	35° E	0°		557	2103	45	384				-	-	-
26010				5	52	52.3		Ethanim	768110.4949	29	35° E	0°		558							-	-	-
26011				18	38	1.18		Bul	768140.0263	30	35° E	0°		559							-	-	-
26012				7	23	10.1		Chislev	768169.5576	29	35° E	0°		560							-	-	-
26013				20	8	19.0		Tebeth	768199.089	30	35° E	0°		561							-	-	-
26014				8	53	27.9		Sebat	768228.6203	29	35° E	0°		562							-	-	-
26015				21	38	36.8		Adar	768258.1517	30	35° E	0°		563					45	384	-	-	-
26016				10	23	45.7		Abib	768287.683	30	35° E	0°		564							-	-	-
26017				23	8	54.6		Zif	768317.2144	29	35° E	0°		565							-	-	-
26018				11	54	3.57		Sivan	768346.7457	30	35° E	0°		566							-	-	-
26019				0	39	12.4		Tammuz	768376.2771	29	35° E	0°		567							-	-	-
26020				13	24	21.4		Ab	768405.8084	30	35° E	0°		568							-	-	-
26021				2	9	30.3		Elul	768435.3398	29	35° E	0°		569	2104	46	354				-	-	-
26022				14	54	39.2		Ethanim	768464.8711	30	35° E	0°		570							-	-	-
26023				3	39	48.1		Bul	768494.4025	29	35° E	0°		571							-	-	-
26024				16	24	57		Chislev	768523.9339	30	35° E	0°		572							-	-	-
26025				5	10	5.93		Tebeth	768553.4652	29	35° E	0°		573							-	-	-
26026				17	55	14.9		Sebat	768582.9966	30	35° E	0°		574							-	-	-
26027				6	40	23.8		Adar	768612.5279	29	35° E	0°		575					46	354	-	-	-
26028				19	25	32.7		Abib	768642.0593	30	35° E	0°		576							-	-	-
26029				8	10	41.6		Zif	768671.5906	29	35° E	0°		577							-	-	-
26030				20	55	50.4		Sivan	768701.122	30	35° E	0°		578							-	-	-
26031				9	40	59.4		Tammuz	768730.6533	30	35° E	0°		579							-	-	-
26032				22	26	8.31		Ab	768760.1847	29	35° E	0°		580							-	-	-
26033				11	11	17.2		Elul	768789.716	30	35° E	0°		581	2105	47	355				-	-	-
26034				23	56	26.1		Ethanim	768819.2474	29	35° E	0°		582							-	-	-
26035				12	41	35.0		Bul	768848.7787	30	35° E	0°		583							-	-	-
26036				1	26	44		Chislev	768878.3101	29	35° E	0°		584							-	-	-
26037				14	11	52.8		Tebeth	768907.8414	30	35° E	0°		585							-	-	-
26038				2	57	1.78		Sebat	768937.3728	29	35° E	0°		586							-	-	-
26039				15	42	10.7		Adar	768966.9042	30	35° E	0°		587							-	-	-
26040				4	27	19.6		EM 18	768996.4355	29	35° E	0°		588					47	384	-	-	-
26041				17	12	28.5		Abib	769025.9669	30	35° E	0°		589							-	-	-
26042				5	57	37.4		Zif	769055.4982	29	35° E	0°		590							-	-	-
26043				18	42	46.3		Sivan	769085.0296	30	35° E	0°		591							-	-	-
26044				7	27	55.2		Tammuz	769114.5609	29	35° E	0°		592							-	-	-
26045				20	13	4.15		Ab	769144.0923	30	35° E	0°		593							-	-	-
26046				8	58	13.1		Elul	769173.6236	29	35° E	0°		594	2106	48	383				-	-	-

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Y days) is not pr

nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical M days or 366 days. Where NASA'S Tropical Year. CAS 1b ends at 17,896.8

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.21292 seconds. Daytime or

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

50	night takes 12 hours only but not 8 hours, 48							1521.842457	26108								771041.9328	26108			07	37	25.5		Ethanim	771004.5675	29	35° E	0°		50	5th Civil Year	12 Months	5th Civil Year	4th Rel	12	4th Rel	-	-	-
51	minutes, and 54.31392 seconds. So one day							1552.279306	26109								771071.4655	26109			20	22	34.4		Bul	771034.0989	30	35° E	0°		51							-	-	-
52	takes 86400 seconds per 360° and night or							1582.716155	26110								771100.9983	26110			09	07	43.3		Chislev	771063.6302	30	35° E	0°		52							-	-	-
53	daytime takes 43200 seconds is proved -							1613.153004	26111								771130.5311	26111			21	52	52.2		Tebeth	771093.1616	29	35° E	0°		53							-	-	-
54	John 11:9.							1643.589854	26112								771160.0639	26112			10	38	1.18		Sebat	771122.6929	30	35° E	0°		54							-	-	-
55								1674.026703	26113								771189.5967	26113			23	23	9.89		Adar	771152.2243	29	35° E	0°		55					4	354	-	-	-
56								1704.463552	26114								771219.1295	26114			12	08	19		Abib	771181.7556	30	35° E	0°		56				5th Religious Year			-	-	-
57								1734.900401	26115								771248.6623	26115			00	53	27.9		Zif	771211.287	29	35° E	0°		57							-	-	-
58								1765.33725	26116								771278.195	26116			13	38	36.8		Sivan	771240.8183	30	35° E	0°		58					13 Months		-	-	-
59								1795.774099	26117								771307.7278	26117			02	23	45.7		Tammuz	771270.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	26118								771337.2606	26118			15	08	54.7		Ab	771299.881	30	35° E	0°		60						5th Religious Year	-	-	-
61								1856.647798	26119								771366.7934	26119			3	54	3.46		Elul	771329.4124	29	35° E	0°		61	2112	5	354				-	-	-
62								1887.084647	26120								771396.3262	26120			16	39	12.5		Ethanim	771358.9438	30	35° E	0°		62							-	-	-
63								1917.521496	26121								771425.859	26121			05	24	21.4		Bul	771388.4751	29	35° E	0°		63							-	-	-
64								1947.958345	26122								771455.3917	26122			18	09	30.3		Kislev	771418.0065	30	35° E	0°		64							-	-	-
65								1978.395194	26123								771484.9245	26123			06	54	39.2		Tebeth	771447.5378	29	35° E	0°		65							-	-	-
66								2008.832043	26124								771514.4573	26124			19	39	48.1		EM 2	771477.0692	30	35° E	0°		66							-	-	-
67	RESEARCH: NASA and IAU are claiming that							2039.268892	26125								771543.9901	26125			08	24	57		Sebat	771506.6005	29	35° E	0°		67							-	-	-
68	the Synodic Month and Tropical year vary							2069.705742	26126								771573.5229	26126			21	10	5.66		Adar	771536.1319	30	35° E	0°		68							-	-	-
69	always. But this is not true according to							2100.142591	26127								771603.0557	26127			09	55	14.8		Abib	771565.6632	30	35° E	0°		69							-	-	-
70	Yahweh's Word (Jeremiah 33:19-26).							2130.57944	26128								771632.5885	26128			22	40	23.8		Zif	771595.1946	29	35° E	0°		70							-	-	-
71	Astronomers of NASA and IAU are							2161.016289	26129								771662.1212	26129			11	25	32.6		Sivan	771624.7259	30	35° E	0°		71							-	-	-
72	calculating the Phases of the Moon							365 = D/NTY	26130								771691.654	26130			00	10	41.6		Tammuz	771654.2573	29	35° E	0°		72							-	-	-
73	according to 1 - Year Lunar Cycle only.							2221.889987	26131								771721.1868	26131			12	55	50.4		Ab	771683.7886	30	35° E	0°		73							-	-	-
74	Please notice that 1 - Year Lunar Cycle is not							2252.326836	26132								771750.7196	26132			1	40	59.2		Elul	771713.32	29	35° E	0°		74	2113	6	384				-	-	-
75	giving Seasons because the days completed							2282.763686	26133								771780.2524	26133			14	26	8.31		Ethanim	771742.8513	30	35° E	0°		75							-	-	-
76	per one revolution of the earth around the							2313.200535	26134								771809.7852	26134			03	11	17.2		Bul	771772.3827	29	35° E	0°		76							-	-	-
77	sun is not equal to 12 Synodic Months. We							2343.637384	26135								771839.3179	26135			15	56	26.1		Chislev	771801.9141	30	35° E	0°		77							-	-	-
78	know that the Moon gives Seasons and							2374.074233	26136								771868.8507	26136			04	41	35.0		Tebeth	771831.4454	29	35° E	0°		78							-	-	-
79	Phases. So we should count the Phases of							2404.511082	26137								771898.3835	26137			17	26	44		Sebat	771860.9768	30	35° E	0°		79							-	-	-
80	the Moon and Seasons. The Phases of the							2434.947931	26138								771927.9163	26138			6	11	52.8		Adar	771890.5081	29	35° E	0°		80							-	-	-
81	Moon calculated by NASA and Muslims are							2465.38478	26139								771957.4491	26139			18	57	1.78		Abib	771920.0395	30	35° E	0°		81							-	-	-
82	true if the Synodic Month = 29.53135314							2495.821629	26140								771986.9819	26140			07	42	10.7		Zif	771949.5708	29	35° E	0°		82							-	-	-
83	days (This is determined by Yahweh, the							2526.258479	26141								772016.5146	26141			20	27	19.6		Sivan	771979.1022	30	35° E	0°		83							-	-	-
84	Creator). But NASA, IAU, and Muslims are							365 = D/NTY	26142								772046.0474	26142			09	12	28.5		Tammuz	772008.6335	30	35° E	0°		84							-	-	-
85	not using Yahweh's Synodic Month. Please							2587.132177	26143								772075.5802	26143			21	57	37.4		Ab	772038.1649	29	35° E	0°		85							-	-	-
86	see the proof under "NASA PUZLE SOLVED"							2617.569026	26144								772105.113	26144			10	42	46.4		Elul	772067.6962	30	35° E	0°		86	2114	7	355				-	-	-
87	on our website. So the Phases of the Moon							2648.005875	26145								772134.6458	26145			23	27	55.2		Ethanim	772097.2276	29	35° E	0°		87							-	-	-
88	calculated by NSA, IAU, and Muslims are							2678.442724	26146								772164.1786	26146			12	13	4.15		Bul	772126.7589	30	35° E	0°		88							-	-	-
89	not accurate forever. Yahweh's Synodic							2708.879573	26147								772193.7114	26147			00	58	13.0		Chislev	772156.2903	29	35° E	0°		89							-	-	-
90	Month is only based on the 49 - Year Luni							2739.316423	26148								772223.2441	26148			13	43	21.9		Tebeth	772185.8216	30	35° E	0°		90							-	-	-
91	Solar Cycle and 49 - Year Tropical Cycle. Any							2769.753272	26149								772252.7769	26149			02	28	30.8		Sebat	772215.353	29	35° E	0°		91							-	-	-
92	Synodic Month other than 29.53135314							2800.190121	26150								772282.3097	26150			15	13	39.9		Adar	772244.8843	30	35° E	0°		92							-	-	-
93	days is not giving accurate Phases of the							2830.62697	26151								772311.8425	26151			03	58	48.7		Abib	772274.4157	29	35° E	0°		93							-	-	-
94	Moon, and Seasons because Moon gives							2861.063819	26152								772341.3753	26152			16	43	57.6		Zif	772303.9471	30	35° E	0°		94							-	-	-
95	Phases and Seasons. So you should use							2891.500668	26153								772370.9081	26153			05	29	6.53		Sivan	772333.4784	29	35° E	0°		95							-	-	-
96	Synodic Month as 29.53135314 days in							365 = D/NTY	26154								772400.4408	26154			18	14	15.4		Tammuz	772363.0098	30	35° E	0°		96							-	-	-
97	order to get accurate Phases of the Moon							2952.374367	26155								772429.9736	26155			06	59	24.3		Ab	772392.5411	29	35° E	0°		97							-	-	-
98	even if you don't want Seasons. For proof,							2982.811216	26156								772459.5064	26156			19	44	33.3		EM 3	772422.0725	30	35° E	0°		98							-	-	-
99								3013.248065	26157								772489.0392	26157			8	29	42.1		Elul	772451.6038	29	35° E	0°		99	2115	8	383				-	-	-
100								3043.684914	26158								772518.572	26158			21	14	51.0		Ethanim	772481.1352	30	35° E	0°		100							-	-	-
101								3074.121763	26159								772548.1048	26159			10	0	0		Bul	772510.6665	30	35° E	0°		101							-	-	-
102								3104.558612	26160								772577.6375	26160			22	45	8.91		Chislev	772540.1979	29	35° E	0°		102							-	-	-
103								3134.995461	26161								772607.1703	26161			11	30	17.8		Tebeth	772569.7292	30	35° E	0°		103							-	-	-
104								3165.432311	26162								772636.7031	26162			00	15	26.7		Sebat	772599.2606	29	35° E	0°		104							-	-	-
105								3195.86916	26163								772666.2359	26163			13	0	35.7		Adar	772628.7919	30	35° E	0°		105							-	-	-
106								3226.306009	26164								772695.7687	26164			01	45	44.5		Abib	772658.3233	29	35° E	0°		106							-	-	-
107								3256.742858	26165								772725.3015	26165			14	30	53.4		Zif	772687.8546	30	35° E	0°		107							-	-	-
108								366 = D/NTY	26166								772754.8343	26166			03	16	2.37		Sivan	772717.386	29	35° E	0°		108							-	-	-
109								3317.616556	26167								772784.367	26167			16	01	11.2		Tammuz	772746.9174	30	35° E	0°		109							-	-	-
110								3348.053405	26168								772813.8998	26168			04	46	20.1		Ab	772776.4487	29	35° E	0°		110							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

	NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each

111									3378.490255	26169								772843.4326	26169			17	31	29.3		Elul	772805.9801	30	35° E	0°		111	2116	9	355	2nd Religious	12 Mo	2nd Religious	-	-	-
112									3408.927104	26170								772872.9654	26170			06	16	38.0		Ethanim	772835.5114	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year				-	-	-
113									3439.363953	26171								772902.4982	26171			19	01	46.9		Bul	772865.0428	30	35° E	0°		113							-	-	-
114									3469.800802	26172								772932.031	26172			07	46	55.8		Chislev	772894.5741	29	35° E	0°		114							-	-	-
115									3500.237651	26173								772961.5637	26173			20	32	4.75		Tebeth	772924.1055	30	35° E	0°		115							-	-	-
116									3530.6745	26174								772991.0965	26174			09	17	13.6		Sebat	772953.6368	30	35° E	0°		116							-	-	-
117									3561.111349	26175								773020.6293	26175			22	2	22.8		Adar	772983.1682	29	35° E	0°		117					9	354	-	-	-
118									3591.548199	26176								773050.1621	26176			10	47	31.4		Abib	773012.6995	30	35° E	0°		118							-	-	-
119									3621.985048	26177								773079.6949	26177			23	32	40.3		Zif	773042.2309	29	35° E	0°		119							-	-	-
120									365 = D/NTY	26178								773109.2277	26178			12	17	49.3		Sivan	773071.7622	30	35° E	0°		120							-	-	-
121									3682.858746	26179								773138.7605	26179			01	02	58.2		Tammuz	773101.2936	29	35° E	0°		121							-	-	-
122									3713.295595	26180								773168.2932	26180			13	48	7.12		Ab	773130.8249	30	35° E	0°		122							-	-	-
123									3743.732444	26181								773197.826	26181			2	33	15.6		Elul	773160.3563	29	35° E	0°		123	2117	10	354				-	-	-
124									3774.169293	26182								773227.3588	26182			15	18	24.9		Ethanim	773189.8876	30	35° E	0°		124							-	-	-
125									3804.606143	26183								773256.8916	26183			4	3	33.8		Bul	773219.419	29	35° E	0°		125							-	-	-
126									3835.042992	26184								773286.4244	26184			16	48	42.7		Chislev	773248.9504	30	35° E	0°		126							-	-	-
127									3865.479841	26185								773315.9572	26185			05	33	51.7		Tebeth	773278.4817	29	35° E	0°		127							-	-	-
128									3895.91669	26186								773345.4899	26186			18	19	0.59		Sebat	773308.0131	30	35° E	0°		128							-	-	-
129									3926.353539	26187								773375.0227	26187			7	4	9.12		Adar	773337.5444	29	35° E	0°		129							-	-	-
130									3956.790388	26188								773404.5555	26188			19	49	18.4		Abib	773367.0758	30	35° E	0°		130							-	-	-
131									3987.227237	26189								773434.0883	26189			08	34	27.3		EM.4	773396.6071	29	35° E	0°		131							-	-	-
132									365 = D/NTY	26190								773463.6211	26190			21	19	36.2		Zif	773426.1385	30	35° E	0°		132							-	-	-
133									4048.100936	26191								773493.1539	26191			10	4	45.1		Sivan	773455.6698	30	35° E	0°		133							-	-	-
134									4078.537785	26192								773522.6866	26192			22	49	54.1		Tammuz	773485.2012	29	35° E	0°		134							-	-	-
135									4108.974634	26193								773552.2194	26193			11	35	2.97		Ab	773514.7325	30	35° E	0°		135							-	-	-
136									4139.411483	26194								773581.7522	26194			0	20	12.2		Elul	773544.2639	29	35° E	0°		136	2118	11	384				-	-	-
137									4169.848332	26195								773611.285	26195			13	5	20.8		Ethanim	773573.7952	30	35° E	0°		137							-	-	-
138									4200.285181	26196								773640.8178	26196			01	50	29.7		Bul	773603.3266	29	35° E	0°		138							-	-	-
139									4230.72203	26197								773670.3506	26197			14	35	38.6		Chislev	773632.8579	30	35° E	0°		139							-	-	-
140									4261.15888	26198								773699.8834	26198			3	20	47.5		Tebeth	773662.3893	29	35° E	0°		140							-	-	-
141									4291.595729	26199								773729.4161	26199			16	5	56.4		Sebat	773691.9207	30	35° E	0°		141							-	-	-
142									4322.032578	26200								773758.9489	26200			4	51	4.9		Adar	773721.452	29	35° E	0°		142					13	384	-	-	-
143									4352.469427	26201								773788.4817	26201			17	36	14.3		Abib	773750.9834	30	35° E	0°		143							-	-	-
144									365 = D/NTY	26202								773818.0145	26202			6	21	23.1		Zif	773780.5147	29	35° E	0°		144							-	-	-
145									4413.343125	26203								773847.5473	26203			19	6	32.0		Sivan	773810.0461	30	35° E	0°		145							-	-	-
146									4443.779974	26204								773877.0801	26204			7	51	40.9		Tammuz	773839.5774	29	35° E	0°		146							-	-	-
147									4474.216824	26205								773906.6128	26205			20	36	49.9		Ab	773869.1088	30	35° E	0°		147							-	-	-
148									4504.653673	26206								773936.1456	26206			9	21	58.5		Elul	773898.6401	30	35° E	0°		148	2119	12	355				-	-	-
149									4535.090522	26207								773965.6784	26207			22	7	7.72		Ethanim	773928.1715	29	35° E	0°		149							-	-	-
150									4565.527371	26208								773995.2112	26208			10	52	16.6		Bul	773957.7028	30	35° E	0°		150							-	-	-
151									4595.96422	26209								774024.744	26209			23	37	25.5		Chislev	773987.2342	29	35° E	0°		151							-	-	-
152									4626.401069	26210								774054.2768	26210			12	22	34.4		Tebeth	774016.7655	30	35° E	0°		152							-	-	-
153									4656.837918	26211								774083.8095	26211			1	7	43.3		Sebat	774046.2969	29	35° E	0°		153							-	-	-
154									4687.274768	26212								774113.3423	26212			13	52	52		Adar	774075.8282	30	35° E	0°		154					12	355	-	-	-
155									4717.711617	26213								774142.8751	26213			2	38	1.19		Abib	774105.3596	29	35° E	0°		155							-	-	-
156									365 = D/NTY	26214								774172.4079	26214			15	23	10.0		Zif	774134.8909	30	35° E	0°		156							-	-	-
157									4778.585315	26215								774201.9407	26215			4	8	19		Sivan	774164.4223	29	35° E	0°		157							-	-	-
158									4809.022164	26216								774231.4735	26216			16	53	27.9		Tammuz	774193.9537	30	35° E	0°		158							-	-	-
159									4839.459013	26217								774261.0063	26217			5	38	36.8		Ab	774223.485	29	35° E	0°		159							-	-	-
160									4869.895862	26218								774290.539	26218			18	23	45.6		Elul	774253.0164	30	35° E	0°		160	2120	13	354				-	-	-
161									4900.332712	26219								774320.0718	26219			7	8	54.7		Ethanim	774282.5477	29	35° E	0°		161							-	-	-
162									4930.769561	26220								774349.6046	26220			19	54	3.56		Bul	774312.0791	30	35° E	0°		162							-	-	-
163									4961.20641	26221								774379.1374	26221			8	39	12.5		Kislev	774341.6104	29	35° E	0°		163							-	-	-
164									4991.643259	26222								774408.6702	26222			21	24	21.4		EM.5	774371.1418	30	35° E	0°		164							-	-	-
165									5022.080108	26223								774438.203	26223			10	9	30.3		Tebeth	774400.6731	30	35° E	0°		165							-	-	-
166									5052.516957	26224								774467.7357	26224			22	54	39.2		Sebat	774430.2045	29	35° E	0°		166							-	-	-
167									5082.953806	26225								774497.2685	26225			11	39	47.8		Adar	774459.7358	30	35° E	0°		167							-	-	-
168									366 = D/NTY	26226								774526.8013	26226			0	24	57		Abib	774489.2672	29	35° E	0°		168					13	384	-	-	-
169									5143.827505	26227								774556.3341	26227			13	10	5.94		Zif	774518.7985	30	35° E	0°		169							-	-	-
170									5174.264354	26228								774585.8669	26228			1	55	14.9		Sivan	774548.3299	29	35° E	0°		170							-	-	-
171									5204.701203	26229								774615.3997	26229			14	40	23.8		Tammuz	774577.8612	30	35° E	0°		171							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

172								5235.138052	26230								774644.9325	26230				3	25	32.7		Ab	774607.3926	29	35° E	0°		172									
173								5265.574901	26231								774674.4652	26231				16	10	41.6		Elul	774636.924	30	35° E	0°		173	2121	14	384						
174								5296.01175	26232								774703.998	26232				04	55	50.5		Ethanim	774666.4553	29	35° E	0°		174									
175								5326.4486	26233								774733.5308	26233				17	40	59.4		Bul	774695.9867	30	35° E	0°		175									
176								5356.885449	26234								774763.0636	26234				6	26	8.32		Chislev	774725.518	29	35° E	0°		176									
177								5387.322298	26235								774792.5964	26235				19	11	17.2		Tebeth	774755.0494	30	35° E	0°		177									
178								5417.759147	26236								774822.1292	26236				7	56	26.1		Sebat	774784.5807	29	35° E	0°		178									
179								5448.195996	26237								774851.6619	26237				20	41	34.9		Adar	774814.1121	30	35° E	0°		179									
180								365 = D/NTY	26238								774881.1947	26238				9	26	44		Abib	774843.6434	30	35° E	0°		180									
181								5509.069694	26239								774910.7275	26239				22	11	52.9		Zif	774873.1748	29	35° E	0°		181									
182								5539.506543	26240								774940.2603	26240				10	57	1.78		Sivan	774902.7061	30	35° E	0°		182									
183								5569.943393	26241								774969.7931	26241				23	42	10.7		Tammuz	774932.2375	29	35° E	0°		183									
184								5600.380242	26242								774999.3259	26242				12	27	19.6		Ab	774961.7688	30	35° E	0°		184									
185								5630.817091	26243								775028.8586	26243				1	12	28.5		Elul	774991.3002	29	35° E	0°		185	2122	15	354						
186								5661.25394	26244								775058.3914	26244				13	57	37.4		Ethanim	775020.8315	30	35° E	0°		186									
187								5691.690789	26245								775087.9242	26245				2	42	46.3		Bul	775050.3629	29	35° E	0°		187									
188								5722.127638	26246								775117.457	26246				15	27	55.2		Chislev	775079.8942	30	35° E	0°		188									
189								5752.564487	26247								775146.9898	26247				4	13	4.15		Tebeth	775109.4256	29	35° E	0°		189									
190								5783.001337	26248								775176.5226	26248				16	58	13.0		Sebat	775138.957	30	35° E	0°		190									
191								5813.438186	26249								775206.0554	26249				5	43	22.1		Adar	775168.4883	29	35° E	0°		191									
192								365 = D/NTY	26250								775235.5881	26250				18	28	30.8		Abib	775198.0197	30	35° E	0°		192									
193								5874.311884	26251								775265.1209	26251				7	13	39.8		Zif	775227.551	29	35° E	0°		193									
194								5904.748733	26252								775294.6537	26252				19	58	48.7		Sivan	775257.0824	30	35° E	0°		194									
195								5935.185582	26253								775324.1865	26253				8	43	57.6		Tammuz	775286.6137	29	35° E	0°		195									
196								5965.622431	26254								775353.7193	26254				21	29	6.53		EM 6	775316.1451	30	35° E	0°		196									
197								5996.059281	26255								775383.2521	26255				10	14	15.4		Ab	775345.6764	30	35° E	0°		197									
198								6026.49613	26256								775412.7848	26256				22	59	24.2		Elul	775375.2078	29	35° E	0°		198	2123	16	384						
199								6056.932979	26257								775442.3176	26257				11	44	33.2		Ethanim	775404.7391	30	35° E	0°		199									
200								6087.369828	26258								775471.8504	26258				0	29	42.1		Bul	775434.2705	29	35° E	0°		200									
201								6117.806677	26259								775501.3832	26259				13	14	51.0		Chislev	775463.8018	30	35° E	0°		201									
202								6148.243526	26260								775530.916	26260				2	0	0		Tebeth	775493.3332	29	35° E	0°		202									
203								6178.680375	26261								775560.4488	26261				14	45	8.91		Sebat	775522.8645	30	35° E	0°		203									
204								365 = D/NTY	26262								775589.9815	26262				3	30	17.8		Adar	775552.3959	29	35° E	0°		204									
205								6239.554074	26263								775619.5143	26263				16	15	26.7		Abib	775581.9273	30	35° E	0°		205									
206								6269.990923	26264								775649.0471	26264				5	0	35.6		Zif	775611.4586	29	35° E	0°		206									
207								6300.427772	26265								775678.5799	26265				17	45	44.5		Sivan	775640.99	30	35° E	0°		207									
208								6330.864621	26266								775708.1127	26266				6	30	53.4		Tammuz	775670.5213	29	35° E	0°		208									
209								6361.30147	26267								775737.6455	26267				19	16	2.37		Ab	775700.0527	30	35° E	0°		209									
210								6391.738319	26268								775767.1783	26268				8	1	11.4		Elul	775729.584	29	35° E	0°		210	2124	17	354						
211								6422.175169	26269								775796.711	26269				20	46	20.1		Ethanim	775759.1154	30	35° E	0°		211									
212								6452.612018	26270								775826.2438	26270				9	31	29.1		Bul	775788.6467	30	35° E	0°		212									
213								6483.048867	26271								775855.7766	26271				22	16	38.0		Chislev	775818.1781	29	35° E	0°		213									
214								6513.485716	26272								775885.3094	26272				11	1	46.9		Tebeth	775847.7094	30	35° E	0°		214									
215								6543.922565	26273								775914.8422	26273				23	46	55.8		Sebat	775877.2408	29	35° E	0°		215									
216								366 = D/NTY	26274								775944.375	26274				12	32	4.99		Adar	775906.7721	30	35° E	0°		216									
217								6604.796263	26275								775973.9077	26275				1	17	13.6		Abib	775936.3035	29	35° E	0°		217									
218								6635.233113	26276								776003.4405	26276				14	2	22.6		Zif	775965.8348	30	35° E	0°		218									
219								6665.669962	26277								776032.9733	26277				2	47	31.4		Sivan	775995.3662	29	35° E	0°		219									
220								6696.106811	26278								776062.5061	26278				15	32	40.3		Tammuz	776024.8976	30	35° E	0°		220									
221								6726.54366	26279								776092.0389	26279				4	17	49.3		Ab	776054.4289	29	35° E	0°		221									
222								6756.980509	26280								776121.5717	26280				17	2	57.7		Elul	776083.9603	30	35° E	0°		222	2125	18	355						
223								6787.417358	26281								776151.1045	26281				5	48	7.12		Ethanim	776113.4916	29	35° E	0°		223									
224								6817.854207	26282								776180.6372	26282				18	33	16.0		Bul	776143.023	30	35° E	0°		224									
225								6848.291057	26283								776210.17	26283				7	18	24.9		Chislev	776172.5543	29	35° E	0°		225									
226								6878.727906	26284								776239.7028	26284				20	3	33.8		Tebeth	776202.0857	30	35° E	0°		226									
227								6909.164755	26285								776269.2356	26285				8	48	42.7		Sebat	776231.617	29	35° E	0°		227									
228								365 = D/NTY	26286								776298.7684	26286				21	33	51.7		Adar	776261.1484	30	35° E	0°		228									
229								6970.038453	26287								776328.3012	26287				10	19	0.76		EM 7	776290.6797	30	35° E	0°		229									
230								7000.475302	26288								776357.8339	26288				23	4	9.50		Abib	776320.2111	29	35° E	0°		230									
231								7030.912151	26289								776387.3667	26289				11	49	18.4		Zif	776349.7424	30	35° E	0°		231									
232								7061.349	26290								776416.8995	26290				0	34	27.3		Sivan	776379.2738	29	35° E	0°		232									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

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233								7091.78585	26291								776446.4323	26291			13	19	36.2		Tammuz	776408.8051	30	35° E	0°		233	5t		5t							
234								7122.222699	26292								776475.9651	26292			2	4	44.1		Ab	776438.3365	29	35° E	0°		234										
235								7152.659548	26293								776505.4979	26293			14	49	54.3		Elul	776467.8678	30	35° E	0°		235	2126	19	384	5th Religious Year or Religious Year	12 Months	5th Religious Year or Religious Year				
236								7183.096397	26294								776535.0306	26294			3	35	2.97		Ethanim	776497.3992	29	35° E	0°		236										
237								7213.533246	26295								776564.5634	26295			16	20	11.8		Bul	776526.9306	30	35° E	0°		237										
238								7243.970095	26296								776594.0962	26296			5	5	20.7		Chislev	776556.4619	29	35° E	0°		238										
239								7274.406944	26297								776623.629	26297			17	50	29.7		Tebeth	776585.9933	30	35° E	0°		239										
240								365 = D/NTY	26298								776653.1618	26298			6	35	38.6		Sebat	776615.5246	29	35° E	0°		240										
241								7335.280643	26299								776682.6946	26299			19	20	47.0		Adar	776645.056	30	35° E	0°		241	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year							
242								7365.717492	26300								776712.2274	26300			8	5	56.4		Abib	776674.5873	29	35° E	0°		242										
243								7396.154341	26301								776741.7601	26301			20	51	5.34		Zif	776704.1187	30	35° E	0°		243										
244								7426.59119	26302								776771.2929	26302			9	36	14.2		Sivan	776733.65	30	35° E	0°		244										
245								7457.028039	26303								776800.8257	26303			22	21	23.1		Tammuz	776763.1814	29	35° E	0°		245										
246								7487.464888	26304								776830.3585	26304			11	6	32.0		Ab	776792.7127	30	35° E	0°		246										
247								7517.901738	26305								776859.8913	26305			23	51	40.6		Elul	776822.2441	29	35° E	0°		247	2127	20	354	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year				
248								7548.338587	26306								776889.4241	26306			12	36	49.9		Ethanim	776851.7754	30	35° E	0°		248										
249								7578.775436	26307								776918.9568	26307			1	21	58.8		Bul	776881.3068	29	35° E	0°		249										
250								7609.212285	26308								776948.4896	26308			14	7	7.72		Chislev	776910.8381	30	35° E	0°		250										
251								7639.649134	26309								776978.0224	26309			2	52	16.6		Tebeth	776940.3695	29	35° E	0°		251										
252								365 = D/NTY	26310								777007.5552	26310			15	37	25.5		Sebat	776969.9009	30	35° E	0°		252										
253								7700.522832	26311								777037.088	26311			4	22	34.2		Adar	776999.4322	29	35° E	0°		253										
254								7730.959682	26312								777066.6208	26312			17	7	43.4		Abib	777028.9636	30	35° E	0°		254										
255								7761.396531	26313								777096.1535	26313			5	52	52.3		Zif	777058.4949	29	35° E	0°		255										
256								7791.83338	26314								777125.6863	26314			18	38	1.19		Sivan	777088.0263	30	35° E	0°		256										
257								7822.270229	26315								777155.2191	26315			7	23	10.1		Tammuz	777117.5576	29	35° E	0°		257										
258								7852.707078	26316								777184.7519	26316			20	8	19		Ab	777147.089	30	35° E	0°		258										
259								7883.143927	26317								777214.2847	26317			8	53	27.7		Elul	777176.6203	29	35° E	0°		259	2128	21	354	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)				
260								7913.580776	26318								777243.8175	26318			21	38	36.8		Ethanim	777206.1517	30	35° E	0°		260										
261								7944.017626	26319								777273.3503	26319			10	23	45.7		Bul	777235.683	30	35° E	0°		261										
262								7974.454475	26320								777302.883	26320			23	8	54.7		EM 8	777265.2144	29	35° E	0°		262										
263								8004.891324	26321								777332.4158	26321			11	54	3.56		Kislev	777294.7457	30	35° E	0°		263										
264								365 = D/NTY	26322								777361.9486	26322			0	39	12.5		Tebeth	777324.2771	29	35° E	0°		264										
265								8065.765022	26323								777391.4814	26323			13	24	21.4		Sebat	777353.8084	30	35° E	0°		265										
266								8096.201871	26324								777421.0142	26324			2	9	30		Adar	777383.3398	29	35° E	0°		266										
267								8126.63872	26325								777450.547	26325			14	54	39.2		Abib	777412.8711	30	35° E	0°		267										
268								8157.07557	26326								777480.0797	26326			3	39	48.1		Zif	777442.4025	29	35° E	0°		268										
269								8187.512419	26327								777509.6125	26327			16	24	57		Sivan	777471.9339	30	35° E	0°		269										
270								8217.949268	26328								777539.1453	26328			5	10	5.94		Tammuz	777501.4652	29	35° E	0°		270										
271								8248.386117	26329								777568.6781	26329			17	55	14.9		Ab	777530.9966	30	35° E	0°		271										
272								8278.822966	26330								777598.2109	26330			6	40	23.5		Elul	777560.5279	29	35° E	0°		272	2129	22	384	1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year				
273								8309.259815	26331								777627.7437	26331			19	25	32.7		Ethanim	777590.0593	30	35° E	0°		273										
274								8339.696664	26332								777657.2765	26332			8	10	41.6		Bul	777619.5906	29	35° E	0°		274										
275								8370.133514	26333								777686.8092	26333			20	55	50.5		Chislev	777649.122	30	35° E	0°		275										
276								366 = D/NTY	26334								777716.342	26334			9	40	59.4		Tebeth	777678.6533	30	35° E	0°		276										
277								8431.007212	26335								777745.8748	26335			22	26	8.31		Sebat	777708.1847	29	35° E	0°		277										
278								8461.444061	26336								777775.4076	26336			11	11	17.1		Adar	777737.716	30	35° E	0°		278										
279								8491.88091	26337								777804.9404	26337			23	56	26.1		Abib	777767.2474	29	35° E	0°		279										
280								8522.317759	26338								777834.4732	26338			12	41	35.0		Zif	777796.7787	30	35° E	0°		280										
281								8552.754608	26339								777864.0059	26339			1	26	43.9		Sivan	777826.3101	29	35° E	0°		281										
282								8583.191457	26340								777893.5387	26340			14	11	52.8		Tammuz	777855.8414	30	35° E	0°		282										
283								8613.628307	26341								777923.0715	26341			2	57	1.78		Ab	777885.3728	29	35° E	0°		283										
284								8644.065156	26342								777952.6043	26342			15	42	10.7		Elul	777914.9042	30	35° E	0°		284	2130	23	355	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year				
285								8674.502005	26343								777982.1371	26343			04	27	19.6		Ethanim	777944.4355	29	35° E	0°		285										
286								8704.938854	26344								778011.6699	26344			17	12	28.5		Bul	777973.9669	30	35° E	0°		286										
287								8735.375703	26345								778041.2026	26345			5	57	37.4		Chislev	778003.4982	29	35° E	0°		287										
288								365 = D/NTY	26346								778070.7354	26346			18	42	46.3		Tebeth	778033.0296	30	35° E	0°		288										
289								8796.249401	26347								778100.2682	26347			7	27	55.2		Sebat	778062.5609	29	35° E	0°		289										
290								8826.686251	26348								778129.801	26348			20	13	4.22		Adar	778092.0923	30	35° E	0°		290										
291								8857.1231	26349								778159.3338	26349			8	58	13.0		Abib	778121.6236	29	35° E	0°		291										
292								8887.559949	26350								778188.8666	26350			21	43	21.9		Zif	778151.155	30	35° E	0°		292										
293								8917.996798	26351								778218.3994	26351			10	28	30.8		Sivan	778180.6863	30	35° E	0°		293										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

								8948.433647	26352								778247.9321	26352			23	13	39.8		EM 9	778210.2177	29	35° E	0°		294	3rd C		3rd C						
								8978.870496	26353								778277.4649	26353			11	58	48.7		Tammuz	778239.749	30	35° E	0°		295											
								9009.307345	26354								778306.9977	26354			0	43	57.6		Ab	778269.2804	29	35° E	0°		296											
								9039.744195	26355								778336.5305	26355			13	29	6.43		Elul	778298.8117	30	35° E	0°		297	2131	24	384								
								9070.181044	26356								778366.0633	26356			2	14	15.4		Ethanim	778328.3431	29	35° E	0°		298											
								9100.617893	26357								778395.5961	26357			14	59	24.3		Bul	778357.8744	30	35° E	0°		299											
								365 = D/NTY	26358								778425.1288	26358			3	44	33.2		Chislev	778387.4058	29	35° E	0°		300											
								9161.491591	26359								778454.6616	26359			16	29	41.1		Tebeth	778416.9372	30	35° E	0°		301											
								9191.92844	26360								778484.1944	26360			5	14	51.1		Sebat	778446.4685	29	35° E	0°		302											
								9222.365289	26361								778513.7272	26361			18	00	0		Adar	778475.9999	30	35° E	0°		303											
								9252.802139	26362								778543.26	26362			6	45	8.91		Abib	778505.5312	29	35° E	0°		304											
								9283.238988	26363								778572.7928	26363			19	30	17.8		Zif	778535.0626	30	35° E	0°		305											
								9313.675837	26364								778602.3255	26364			8	15	26.7		Sivan	778564.5939	29	35° E	0°		306											
								9344.112686	26365								778631.8583	26365			21	0	35.6		Tammuz	778594.1253	30	35° E	0°		307											
								9374.549535	26366								778661.3911	26366			9	45	44.5		Ab	778623.6566	30	35° E	0°		308											
								9404.986384	26367								778690.9239	26367			22	30	53.6		Elul	778653.188	29	35° E	0°		309	2132	25	354								
								9435.423233	26368								778720.4567	26368			11	16	2.37		Ethanim	778682.7193	30	35° E	0°		310											
								9465.860083	26369								778749.9895	26369			0	1	11.2		Bul	778712.2507	29	35° E	0°		311											
								365 = D/NTY	26370								778779.5223	26370			12	46	20.1		Chislev	778741.782	30	35° E	0°		312											
								9526.733781	26371								778809.055	26371			1	31	29.1		Tebeth	778771.3134	29	35° E	0°		313											
								9557.17063	26372								778838.5878	26372			14	16	38.0		Sebat	778800.8447	30	35° E	0°		314											
								9587.607479	26373								778868.1206	26373			3	1	47.1		Adar	778830.3761	29	35° E	0°		315											
								9618.044328	26374								778897.6534	26374			15	46	55.8		Abib	778859.9075	30	35° E	0°		316											
								9648.481177	26375								778927.1862	26375			4	32	4.75		Zif	778889.4388	29	35° E	0°		317											
								9678.918027	26376								778956.719	26376			17	17	13.6		Sivan	778918.9702	30	35° E	0°		318											
								9709.354876	26377								778986.2517	26377			6	2	22.5		Tammuz	778948.5015	29	35° E	0°		319											
								9739.791725	26378								779015.7845	26378			18	47	31.5		Ab	778978.0329	30	35° E	0°		320											
								9770.228574	26379								779045.3173	26379			7	32	40.7		Elul	779007.5642	29	35° E	0°		321	2133	26	354								
								9800.665423	26380								779074.8501	26380			20	17	49.3		Ethanim	779037.0956	30	35° E	0°		322											
								9831.102272	26381								779104.3829	26381			9	2	58.2		Bul	779066.6269	30	35° E	0°		323											
								366 = D/NTY	26382								779133.9157	26382			21	48	7.12		Chislev	779096.1583	29	35° E	0°		324											
								9891.975971	26383								779163.4485	26383			10	33	16.0		Tebeth	779125.6896	30	35° E	0°		325											
								9922.41282	26384								779192.9812	26384			23	18	24.9		Sebat	779155.221	29	35° E	0°		326											
								9952.849669	26385								779222.514	26385			12	3	33.4		EM 10	779184.7523	30	35° E	0°		327											
								9983.286518	26386								779252.0468	26386			0	48	42.9		Adar	779214.2837	29	35° E	0°		328											
								10013.72337	26387								779281.5796	26387			13	33	51.6		Abib	779243.815	30	35° E	0°		329											
								10044.16022	26388								779311.1124	26388			2	19	0.59		Zif	779273.3464	29	35° E	0°		330											
								10074.59707	26389								779340.6452	26389			15	4	9.5		Sivan	779302.8777	30	35° E	0°		331											
								10105.03391	26390								779370.1779	26390			3	49	18.4		Tammuz	779332.4091	29	35° E	0°		332											
								10135.47076	26391								779399.7107	26391			16	34	27.3		Ab	779361.9405	30	35° E	0°		333											
								10165.90761	26392								779429.2435	26392			5	19	36.4		Elul	779391.4718	29	35° E	0°		334	2134	27	384								
								10196.34446	26393								779458.7763	26393			18	4	45.1		Ethanim	779421.0032	30	35° E	0°		335											
								365 = D/NTY	26394								779488.3091	26394			6	49	54.0		Bul	779450.5345	29	35° E	0°		336											
								10257.21816	26395								779517.8419	26395			19	35	3.26		Chislev	779480.0659	30	35° E	0°		337											
								10287.65501	26396								779547.3746	26396			8	20	11.9		Tebeth	779509.5972	29	35° E	0°		338											
								10318.09186	26397								779576.9074	26397			21	5	20.5		Sebat	779539.1286	30	35° E	0°		339											
								10348.52871	26398								779606.4402	26398			9	50	29.2		Adar	779568.6599	30	35° E	0°		340											
								10378.96556	26399								779635.973	26399			22	35	38.6		Abib	779598.1913	29	35° E	0°		341											
								10409.40241	26400								779665.5058	26400			11	20	47.3		Zif	779627.7226	30	35° E	0°		342											
								10439.83926	26401								779695.0386	26401			0	5	56		Sivan	779657.254	29	35° E	0°		343											
								10470.2761	26402								779724.5714	26402			12	51	5.47		Tammuz	779686.7853	30	35° E	0°		344											
								10500.71295	26403								779754.1041	26403			1	36	14.1		Ab	779716.3167	29	35° E	0°		345											
								10531.1498	26404								779783.6369	26404			14	21	22.8		Elul	779745.848	30	35° E	0°		346	2135	28	355								
								10561.58665	26405								779813.1697	26405			3	6	32.2		Ethanim	779775.3794	29	35° E	0°		347											
								365 = D/NTY	26406								779842.7025	26406			15	51	40.8		Bul	779804.9108	30	35° E	0°		348											
								10622.46035	26407								779872.2353	26407			4	36	49.5		Chislev	779834.4421	29	35° E	0°		349											
								10652.8972	26408								779901.7681	26408			17	21	59.0		Tebeth	779863.9735	30	35° E	0°		350											
								10683.33405	26409								779931.3008	26409			6	7	7.68		Sebat	779893.5048	29	35° E	0°		351											
								10713.7709	26410								779960.8336	26410			18	52	16.3		Adar	779923.0362	30	35° E	0°		352											
								10744.20775	26411								779990.3664	26411			7	37	25.8		Abib	779952.5675	29	35° E	0°		353											
								10774.6446	26412								780019.8992	26412			20	22	34.4		Zif	779982.0989	30	35° E	0°		354											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

355								10805.08144	26413								780049.432	26413			9	7	43.1		Sivan	780011.6302	30	35° E	0°		355	1st Civ		1st Civ					-	-	-
356								10835.51829	26414								780078.9648	26414			21	52	52.6		Tammuz	780041.1616	29	35° E	0°		356								-	-	-
357								10865.95514	26415								780108.4975	26415			10	38	1.24		Ab	780070.6929	30	35° E	0°		357								-	-	-
358								10896.39199	26416								780138.0303	26416			23	23	9.89		Elul	780100.2243	29	35° E	0°		358	2136	29	354					-	-	-
359								10926.82884	26417								780167.5631	26417			12	8	18.5		Ethanim	780129.7556	30	35° E	0°		359								-	-	-
360								365 = D/NTY	26418								780197.0959	26418			0	53	28.0		EM 11	780159.287	29	35° E	0°		360								-	-	-
361								10987.70254	26419								780226.6287	26419			13	38	36.6		Bul	780188.8183	30	35° E	0°		361								-	-	-
362								11018.13939	26420								780256.1615	26420			2	23	45.3		Chislev	780218.3497	29	35° E	0°		362								-	-	-
363								11048.57624	26421								780285.6943	26421			15	8	54.6		Tebeth	780247.881	30	35° E	0°		363								-	-	-
364								11079.01309	26422								780315.227	26422			3	54	3.56		Sebat	780277.4124	29	35° E	0°		364								-	-	-
365								11109.44994	26423								780344.7598	26423			16	39	12.0		Adar	780306.9438	30	35° E	0°		365						29	384	-	-	-
366								11139.88679	26424								780374.2926	26424			5	24	21.6		Abib	780336.4751	29	35° E	0°		366								-	-	-
367								11170.32363	26425								780403.8254	26425			18	9	30.3		Zif	780366.0065	30	35° E	0°		367								-	-	-
368								11200.76048	26426								780433.3582	26426			6	54	39.2		Sivan	780395.5378	29	35° E	0°		368								-	-	-
369								11231.19733	26427								780462.891	26427			19	39	48.1		Tammuz	780425.0692	30	35° E	0°		369								-	-	-
370								11261.63418	26428								780492.4237	26428			8	24	57.0		Ab	780454.6005	29	35° E	0°		370								-	-	-
371								11292.07103	26429								780521.9565	26429			21	10	5.66		Elul	780484.1319	30	35° E	0°		371	2137	30	384					-	-	-
372								365 = D/NTY	26430								780551.4893	26430			9	55	14.8		Ethanim	780513.6632	30	35° E	0°		372								-	-	-
373								11352.94473	26431								780581.0221	26431			22	40	23.7		Bul	780543.1946	29	35° E	0°		373								-	-	-
374								11383.38158	26432								780610.5549	26432			11	25	32.6		Chislev	780572.7259	30	35° E	0°		374								-	-	-
375								11413.81843	26433								780640.0877	26433			0	10	41.5		Tebeth	780602.2573	29	35° E	0°		375								-	-	-
376								11444.25528	26434								780669.6205	26434			12	55	50.4		Sebat	780631.7886	30	35° E	0°		376								-	-	-
377								11474.69213	26435								780699.1532	26435			1	40	59.2		Adar	780661.32	29	35° E	0°		377						30	354	-	-	-
378								11505.12897	26436								780728.686	26436			14	26	8.31		Abib	780690.8513	30	35° E	0°		378								-	-	-
379								11535.56582	26437								780758.2188	26437			3	11	17.2		Zif	780720.3827	29	35° E	0°		379								-	-	-
380								11566.00267	26438								780787.7516	26438			15	56	26.1		Sivan	780749.9141	30	35° E	0°		380								-	-	-
381								11596.43952	26439								780817.2844	26439			4	41	35		Tammuz	780779.4454	29	35° E	0°		381								-	-	-
382								11626.87637	26440								780846.8172	26440			17	26	43.9		Ab	780808.9768	30	35° E	0°		382								-	-	-
383								11657.31322	26441								780876.3499	26441			6	11	52.8		Elul	780838.5081	29	35° E	0°		383	2138	31	354					-	-	-
384								366 = D/NTY	26442								780905.8827	26442			18	57	1.78		Ethanim	780868.0395	30	35° E	0°		384								-	-	-
385								11718.18692	26443								780935.4155	26443			7	42	10.6		Bul	780897.5708	29	35° E	0°		385								-	-	-
386								11748.62377	26444								780964.9483	26444			20	27	19.6		Chislev	780927.1022	30	35° E	0°		386								-	-	-
387								11779.06062	26445								780994.4811	26445			09	12	28.5		Tebeth	780956.6335	30	35° E	0°		387								-	-	-
388								11809.49747	26446								781024.0139	26446			21	57	37.4		Sebat	780986.1649	29	35° E	0°		388								-	-	-
389								11839.93432	26447								781053.5466	26447			10	42	46.4		Adar	781015.6962	30	35° E	0°		389						31	355	-	-	-
390								11870.37116	26448								781083.0794	26448			23	27	55.2		Abib	781045.2276	29	35° E	0°		390								-	-	-
391								11900.80801	26449								781112.6122	26449			12	13	4.15		Zif	781074.7589	30	35° E	0°		391								-	-	-
392								11931.24486	26450								781142.145	26450			0	58	13.1		EM 12	781104.2903	29	35° E	0°		392								-	-	-
393								11961.68171	26451								781171.6778	26451			13	43	22		Sivan	781133.8216	30	35° E	0°		393								-	-	-
394								11992.11856	26452								781201.2106	26452			2	28	30.8		Tammuz	781163.353	29	35° E	0°		394								-	-	-
395								12022.55541	26453								781230.7434	26453			15	13	39.8		Ab	781192.8843	30	35° E	0°		395								-	-	-
396								365 = D/NTY	26454								781260.2761	26454			3	58	48.5		Elul	781222.4157	29	35° E	0°		396	2139	32	384					-	-	-
397								12083.42911	26455								781289.8089	26455			16	43	57.6		Ethanim	781251.9471	30	35° E	0°		397								-	-	-
398								12113.86596	26456								781319.3417	26456			5	29	6.52		Bul	781281.4784	29	35° E	0°		398								-	-	-
399								12144.30281	26457								781348.8745	26457			18	14	15.4		Chislev	781311.0098	30	35° E	0°		399								-	-	-
400								12174.73966	26458								781378.4073	26458			6	59	24.3		Tebeth	781340.5411	29	35° E	0°		400								-	-	-
401								12205.17651	26459								781407.9401	26459			19	44	33.3		Sebat	781370.0725	30	35° E	0°		401								-	-	-
402								12235.61335	26460								781437.4728	26460			8	29	42.1		Adar	781399.6038	29	35° E	0°		402						32	383	-	-	-
403								12266.0502	26461								781467.0056	26461			21	14	51.0		Abib	781429.1352	30	35° E	0°		403								-	-	-
404								12296.48705	26462								781496.5384	26462			10	0	0		Zif	781458.6665	30	35° E	0°		404								-	-	-
405								12326.9239	26463								781526.0712	26463			22	45	8.91		Sivan	781488.1979	29	35° E	0°		405								-	-	-
406								12357.36075	26464								781555.604	26464			11	30	17.8		Tammuz	781517.7292	30	35° E	0°		406								-	-	-
407								12387.7976	26465								781585.1368	26465			0	15	26.7		Ab	781547.2606	29	35° E	0°		407								-	-	-
408								365 = D/NTY	26466								781614.6695	26466			13	0	35.6		Elul	781576.7919	30	35° E	0°		408	2140	33	355					-	-	-
409								12448.6713	26467								781644.2023	26467			1	45	44.5		Ethanim	781606.3233	29	35° E	0°		409								-	-	-
410								12479.10815	26468								781673.7351	26468			14	30	53.4		Bul	781635.8546	30	35° E	0°		410								-	-	-
411								12509.545	26469								781703.2679	26469			3	16	2.37		Chislev	781665.386	29	35° E	0°		411								-	-	-
412								12539.98185	26470								781732.8007	26470			16	1	11.2		Tebeth	781694.9174	30	35° E	0°		412								-	-	-
413								12570.41869	26471								781762.3335	26471			4	46	20.1		Sebat	781724.4487	29	35° E	0°		413								-	-	-
414								12600.85554	26472								781791.8663	26472			17	31	29.1		Adar	781753.9801	30	35° E	0°		414						33	355	-	-	-
415								12631.29239	26473								781821.399	26473			6	16	38.0		Abib	781783.5114	29	35° E	0°		415								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

416								12661.72924	26474								781850.9318	26474			19	01	46.9		Zif	781813.0428	30	35° E	0°		416	6th Civil Y		6th Civil Y				-	-	-
417								12692.16609	26475								781880.4646	26475			7	46	55.8		Sivan	781842.5741	29	35° E	0°		417							-	-	-
418								12722.60294	26476								781909.9974	26476			20	32	4.75		Tammuz	781872.1055	30	35° E	0°		418							-	-	-
419								12753.03979	26477								781939.5302	26477			9	17	13.6		Ab	781901.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	26478								781969.063	26478			22	2	22.8		Elul	781931.1682	29	35° E	0°		420	2141	34	354				-	-	-
421								12813.91349	26479								781998.5957	26479			10	47	31.5		Ethanim	781960.6995	30	35° E	0°		421							-	-	-
422								12844.35034	26480								782028.1285	26480			23	32	40.3		Bul	781990.2309	29	35° E	0°		422							-	-	-
423								12874.78719	26481								782057.6613	26481			12	17	49.3		Chislev	782019.7622	30	35° E	0°		423							-	-	-
424								12905.22404	26482								782087.1941	26482			1	2	58.2		Tebeth	782049.2936	29	35° E	0°		424							-	-	-
425								12935.66088	26483								782116.7269	26483			13	48	7.12		EM 13	782078.8249	30	35° E	0°		425							-	-	-
426								12966.09773	26484								782146.2597	26484			2	33	16		Sebat	782108.3563	29	35° E	0°		426							-	-	-
427								12996.53458	26485								782175.7925	26485			15	18	24.9		Adar	782137.8876	30	35° E	0°		427							-	-	-
428								13026.97143	26486								782205.3252	26486			4	3	33.9		Abib	782167.419	29	35° E	0°		428							-	-	-
429								13057.40828	26487								782234.858	26487			16	48	42.7		Zif	782196.9504	30	35° E	0°		429							-	-	-
430								13087.84513	26488								782264.3908	26488			5	33	51.6		Sivan	782226.4817	29	35° E	0°		430							-	-	-
431								13118.28198	26489								782293.9236	26489			18	19	0.59		Tammuz	782256.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	26490								782323.4564	26490			7	4	9.50		Ab	782285.5444	29	35° E	0°		432							-	-	-
433								13179.15568	26491								782352.9892	26491			19	49	18.4		Elul	782315.0758	30	35° E	0°		433	2142	35	384				-	-	-
434								13209.59253	26492								782382.5219	26492			8	34	27.3		Ethanim	782344.6071	29	35° E	0°		434							-	-	-
435								13240.02938	26493								782412.0547	26493			21	19	36.2		Bul	782374.1385	30	35° E	0°		435							-	-	-
436								13270.46623	26494								782441.5875	26494			10	4	45.1		Chislev	782403.6698	30	35° E	0°		436							-	-	-
437								13300.90307	26495								782471.1203	26495			22	49	54.0		Tebeth	782433.2012	29	35° E	0°		437							-	-	-
438								13331.33992	26496								782500.6531	26496			11	35	2.97		Sebat	782462.7325	30	35° E	0°		438							-	-	-
439								13361.77677	26497								782530.1859	26497			0	20	11.9		Adar	782492.2639	29	35° E	0°		439							-	-	-
440								13392.21362	26498								782559.7186	26498			13	5	20.7		Abib	782521.7952	30	35° E	0°		440							-	-	-
441								13422.65047	26499								782589.2514	26499			1	50	29.7		Zif	782551.3266	29	35° E	0°		441							-	-	-
442								13453.08732	26500								782618.7842	26500			14	35	38.6		Sivan	782580.8579	30	35° E	0°		442							-	-	-
443								13483.52417	26501								782648.317	26501			3	20	47.5		Tammuz	782610.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	26502								782677.8498	26502			16	5	56.4		Ab	782639.9207	30	35° E	0°		444							-	-	-
445								13544.39787	26503								782707.3826	26503			4	51	4.9		Elul	782669.452	29	35° E	0°		445	2143	36	354				-	-	-
446								13574.83472	26504								782736.9154	26504			17	36	14.3		Ethanim	782698.9834	30	35° E	0°		446							-	-	-
447								13605.27157	26505								782766.4481	26505			6	21	23.2		Bul	782728.5147	29	35° E	0°		447							-	-	-
448								13635.70841	26506								782795.9809	26506			19	6	32.1		Chislev	782758.0461	30	35° E	0°		448							-	-	-
449								13666.14526	26507								782825.5137	26507			7	51	40.9		Tebeth	782787.5774	29	35° E	0°		449							-	-	-
450								13696.58211	26508								782855.0465	26508			20	36	49.9		Sebat	782817.1088	30	35° E	0°		450							-	-	-
451								13727.01896	26509								782884.5793	26509			9	21	58.8		Adar	782846.6401	30	35° E	0°		451							-	-	-
452								13757.45581	26510								782914.1121	26510			22	7	7.72		Abib	782876.1715	29	35° E	0°		452							-	-	-
453								13787.89266	26511								782943.6448	26511			10	52	16.6		Zif	782905.7028	30	35° E	0°		453							-	-	-
454								13818.32951	26512								782973.1776	26512			23	37	25.5		Sivan	782935.2342	29	35° E	0°		454							-	-	-
455								13848.76636	26513								783002.7104	26513			12	22	34.4		Tammuz	782964.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	26514								783032.2432	26514			1	7	43.3		Ab	782994.2969	29	35° E	0°		456							-	-	-
457								13909.64006	26515								783061.776	26515			13	52	52.3		Elul	783023.8282	30	35° E	0°		457							-	-	-
458								13940.07691	26516								783091.3088	26516			2	38	0.67		EM 14	783053.3596	29	35° E	0°		458	2144	37	384				-	-	-
459								13970.51376	26517								783120.8415	26517			15	23	10.0		Ethanim	783082.8909	30	35° E	0°		459							-	-	-
460								14000.9506	26518								783150.3743	26518			4	8	19		Bul	783112.4223	29	35° E	0°		460							-	-	-
461								14031.38745	26519								783179.9071	26519			16	53	27.9		Chislev	783141.9537	30	35° E	0°		461							-	-	-
462								14061.8243	26520								783209.4399	26520			5	38	36.8		Tebeth	783171.485	29	35° E	0°		462							-	-	-
463								14092.26115	26521								783238.9727	26521			18	23	45.7		Sebat	783201.0164	30	35° E	0°		463							-	-	-
464								14122.698	26522								783268.5055	26522			7	8	54.7		Adar	783230.5477	29	35° E	0°		464							-	-	-
465								14153.13485	26523								783298.0383	26523			19	54	3.56		Abib	783260.0791	30	35° E	0°		465							-	-	-
466								14183.5717	26524								783327.571	26524			8	39	12.5		Zif	783289.6104	29	35° E	0°		466							-	-	-
467								14214.00855	26525								783357.1038	26525			21	24	21.4		Sivan	783319.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	26526								783386.6366	26526			10	9	30.3		Tammuz	783348.6731	30	35° E	0°		468							-	-	-
469								14274.88225	26527								783416.1694	26527			22	54	39.2		Ab	783378.2045	29	35° E	0°		469							-	-	-
470								14305.3191	26528								783445.7022	26528			11	39	48.1		Elul	783407.7358	30	35° E	0°		470	2145	38	355				-	-	-
471								14335.75594	26529								783475.235	26529			0	24	57.0		Ethanim	783437.2672	29	35° E	0°		471							-	-	-
472								14366.19279	26530								783504.7677	26530			13	10	5.94		Bul	783466.7985	30	35° E	0°		472							-	-	-
473								14396.62964	26531								783534.3005	26531			1	55	14.8		Chislev	783496.3299	29	35° E	0°		473							-	-	-
474								14427.06649	26532								783563.8333	26532			14	40	23.7		Tebeth	783525.8612	30	35° E	0°		474							-	-	-
475								14457.50334	26533								783593.3661	26533			3	25	32.7		Sebat	783555.3926	29	35° E	0°		475							-	-	-
476								14487.94019	26534								783622.8989	26534			16	10	41.5		Adar	783584.924	30	35° E	0°		476							-	-	-

6th Civil Y | 6th Civil Y

6th Religious Year or 34th Religious Year | 13 Months | 6th Religious Year or 34th Religious Year

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 35th Religious Year (Sabbatical Year)

1st Civil Year or 36th Civil Year | 12 Months | 1st Civil Year or 36th Civil Year

1st Religious Year or 36th Religious Year | 12 Months | 1st Religious Year or 36th Religious Year

2nd Civil Year or 37th Civil Year | 13 Months | 2nd Civil Year or 37th Civil Year

2nd Religious Year or 37th Religious Year | 13 Months | 2nd Religious Year or 37th Religious Year

3rd Civil Year or 38th Civil Year | 12 Months | 3rd Civil Year or 38th Civil Year

3rd Religious Year or 38th Religious Year | 12 Months | 3rd Religious Year or 38th Religious Year

or 39th Civil Year | Months | or 39th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

477								14518.37704	26535								783652.4317	26535			4	55	50.4		Abib	783614.4553	29	35° E	0°		477	4th Civil Year	12	4th Civil Year							
478								14548.81389	26536								783681.9645	26536			17	40	59.4		Ziv	783643.9867	30	35° E	0°		478										
479								14579.25074	26537								783711.4972	26537			6	26	8.31		Sivan	783673.518	29	35° E	0°		479										
480								365 = D/NTY	26538								783741.03	26538			19	11	17.2		Tammuz	783703.0494	30	35° E	0°		480										
481								14640.12444	26539								783770.5628	26539			7	56	26.1		Ab	783732.5807	29	35° E	0°		481										
482								14670.56129	26540								783800.0956	26540			20	41	34.9		Elul	783762.1121	30	35° E	0°		482	2146	39	354							
483								14700.99813	26541								783829.6284	26541			9	26	44		Ethanim	783791.6434	30	35° E	0°		483										
484								14731.43498	26542								783859.1612	26542			22	11	52.8		Bul	783821.1748	29	35° E	0°		484										
485								14761.87183	26543								783888.6939	26543			10	57	1.77		Chislev	783850.7061	30	35° E	0°		485										
486								14792.30868	26544								783918.2267	26544			23	42	10.6		Tebeth	783880.2375	29	35° E	0°		486										
487								14822.74553	26545								783947.7595	26545			12	27	19.6		Sebat	783909.7688	30	35° E	0°		487										
488								14853.18238	26546								783977.2923	26546			1	12	28.5		Adar	783939.3002	29	35° E	0°		488										
489								14883.61923	26547								784006.8251	26547			13	57	37.4		Abib	783968.8315	30	35° E	0°		489										
490								14914.05608	26548								784036.3579	26548			2	42	46.3		EM 15	783998.3629	29	35° E	0°		490										
491								14944.49293	26549								784065.8906	26549			15	27	55.2		Ziv	784027.8942	30	35° E	0°		491										
492								366 = D/NTY	26550								784095.4234	26550			4	13	4.16		Sivan	784057.4256	29	35° E	0°		492										
493								15005.36663	26551								784124.9562	26551			16	58	13.0		Tammuz	784086.957	30	35° E	0°		493										
494								15035.80348	26552								784154.489	26552			5	43	22		Ab	784116.4883	29	35° E	0°		494										
495								15066.24032	26553								784184.0218	26553			18	28	30.8		Elul	784146.0197	30	35° E	0°		495	2147	40	384							
496								15096.67717	26554								784213.5546	26554			7	13	39.8		Ethanim	784175.551	29	35° E	0°		496										
497								15127.11402	26555								784243.0874	26555			19	58	48.7		Bul	784205.0824	30	35° E	0°		497										
498								15157.55087	26556								784272.6201	26556			8	43	57.6		Chislev	784234.6137	29	35° E	0°		498										
499								15187.98772	26557								784302.1529	26557			21	29	6.53		Tebeth	784264.1451	30	35° E	0°		499										
500								15218.42457	26558								784331.6857	26558			10	14	15.4		Sebat	784293.6764	30	35° E	0°		500										
501								15248.86142	26559								784361.2185	26559			22	59	24.3		Adar	784323.2078	29	35° E	0°		501										
502								15279.29827	26560								784390.7513	26560			11	44	33.2		Abib	784352.7391	30	35° E	0°		502										
503								15309.73512	26561								784420.2841	26561			0	29	42.1		Ziv	784382.2705	29	35° E	0°		503										
504								365 = D/NTY	26562								784449.8168	26562			13	14	51.0		Sivan	784411.8018	30	35° E	0°		504										
505								15370.60882	26563								784479.3496	26563			2	0	0		Tammuz	784441.3332	29	35° E	0°		505										
506								15401.04566	26564								784508.8824	26564			14	45	8.91		Ab	784470.8645	30	35° E	0°		506										
507								15431.48251	26565								784538.4152	26565			3	30	17.8		Elul	784500.3959	29	35° E	0°		507	2148	41	354							
508								15461.91936	26566								784567.948	26566			16	15	26.7		Ethanim	784529.9273	30	35° E	0°		508										
509								15492.35621	26567								784597.4808	26567			5	0	35.6		Bul	784559.4586	29	35° E	0°		509										
510								15522.79306	26568								784627.0135	26568			17	45	44.5		Chislev	784588.99	30	35° E	0°		510										
511								15553.22991	26569								784656.5463	26569			6	30	53.4		Tebeth	784618.5213	29	35° E	0°		511										
512								15583.66676	26570								784686.0791	26570			19	16	2.37		Sebat	784648.0527	30	35° E	0°		512										
513								15614.10361	26571								784715.6119	26571			8	1	11.3		Adar	784677.584	29	35° E	0°		513										
514								15644.54046	26572								784745.1447	26572			20	46	20.1		Abib	784707.1154	30	35° E	0°		514										
515								15674.97731	26573								784774.6775	26573			9	31	29.1		Ziv	784736.6467	30	35° E	0°		515										
516								365 = D/NTY	26574								784804.2103	26574			22	16	38.0		Sivan	784766.1781	29	35° E	0°		516										
517								15735.85101	26575								784833.743	26575			11	1	46.9		Tammuz	784795.7094	30	35° E	0°		517										
518								15766.28785	26576								784863.2758	26576			23	46	55.8		Ab	784825.2408	29	35° E	0°		518										
519								15796.7247	26577								784892.8086	26577			12	32	4.75		Elul	784854.7721	30	35° E	0°		519	2149	42	355							
520								15827.16155	26578								784922.3414	26578			1	17	13.7		Ethanim	784884.3035	29	35° E	0°		520										
521								15857.5984	26579								784951.8742	26579			14	2	22.6		Bul	784913.8348	30	35° E	0°		521										
522								15888.03525	26580								784981.407	26580			2	47	31.4		Chislev	784943.3662	29	35° E	0°		522										
523								15918.4721	26581								785010.9397	26581			15	32	40.3		EM 16	784972.8975	30	35° E	0°		523										
524								15948.90895	26582								785040.4725	26582			4	17	49.3		Tebeth	785002.4289	29	35° E	0°		524										
525								15979.3458	26583								785070.0053	26583			17	2	58.2		Sebat	785031.9603	30	35° E	0°		525										
526								16009.78265	26584								785099.5381	26584			5	48	7.13		Adar	785061.4916	29	35° E	0°		526										
527								16040.2195	26585								785129.0709	26585			18	33	16.0		Abib	785091.023	30	35° E	0°		527										
528								365 = D/NTY	26586								785158.6037	26586			7	18	24.9		Ziv	785120.5543	29	35° E	0°		528										
529								16101.0932	26587								785188.1364	26587			20	3	33.8		Sivan	785150.0857	30	35° E	0°		529										
530								16131.53004	26588								785217.6692	26588			8	48	42.7		Tammuz	785179.617	29	35° E	0°		530										
531								16161.96689	26589								785247.202	26589			21	33	51.7		Ab	785209.1484	30	35° E	0°		531										
532								16192.40374	26590								785276.7348	26590			10	19	0.59		Elul	785238.6797	30	35° E	0°		532	2150	43	384							
533								16222.84059	26591								785306.2676	26591			23	4	9.50		Ethanim	785268.2111	29	35° E	0°		533										
534								16253.27744	26592								785335.8004	26592			11	49	18.4		Bul	785297.7424	30	35° E	0°		534										
535								16283.71429	26593								785365.3332	26593			0	34	27.3		Chislev	785327.2738	29	35° E	0°		535										
536								16314.15114	26594								785394.8659	26594			13	19	36.2		Tebeth	785356.8051	30	35° E	0°		536										
537								16344.58799	26595								785424.3987	26595			2	4	45.1		Sebat	785386.3365	29	35° E	0°		537										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a and CASE - 1b are not proved. The World

Tropical Year (365.2421897) is not proven.

Tropical Month became 365 ys. Where NTY = Days per Year. CASE - 1a and CASE - at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
26596								785453.9315
26597								785483.4643
26598								785512.9971
26599								785542.5299
26600								785572.0626
26601								785601.5954
26602								785631.1282
26603								785660.661
26604								785690.1938
26605								785719.7266
26606								785749.2594
26607								785778.7921
26608								785808.3249
26609								785837.8577
26610								785867.3905
26611								785896.9233
26612								785926.4561
26613								785955.9888
26614								785985.5216
26615								786015.0544
26616								786044.5872
26617								786074.12
26618								786103.6528
26619								786133.1855
26620								786162.7183
26621								786192.2511
26622								786221.7839
26623								786251.3167
26624								786280.8495
26625								786310.3823
26626								786339.915
26627								786369.4478
26628								786398.9806
26629								786428.5134
26630								786458.0462
26631								786487.579
26632								786517.1117
26633								786546.6445
26634								786576.1773
26635								786605.7101
26636								786635.2429
26637								786664.7757
26638								786694.3084
26639								786723.8412
26640								786753.374
26641								786782.9068
26642								786812.4396
26643								786841.9724
26644								786871.5052
26645								786901.0379
26646								786930.5707
26647								786960.1035
26648								786989.6363
26649								787019.1691
26650								787048.7019
26651								787078.2346
26652								787107.7674
26653								787137.3002
26654								787166.833
26655								787196.3658
26656								787225.8986

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
538																							
539																							
540																							
541																							
542																							
543																							
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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

14	49	54.1	Adar	785415.8678	30	35° E	0°		538	2nd Civil Year or	12 Mo	2nd Civil Year or		43	355	-	-	-
3	35	2.96	Abib	785445.3992	29	35° E	0°		539									
16	20	11.8	Zif	785474.9306	30	35° E	0°		540									
5	5	20.8	Sivan	785504.4619	29	35° E	0°		541									
17	50	29.6	Tammuz	785533.9933	30	35° E	0°		542									
6	35	38.6	Ab	785563.5246	29	35° E	0°		543									
19	20	47.5	Elul	785593.056	30	35° E	0°		544	2151	44	354						
8	5	56.4	Ethanim	785622.5873	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year		2nd Religious Year or 44the Religious Year	12 Months	2nd Religious Year or 44the Religious Year		
20	51	5.34	Bul	785652.1187	30	35° E	0°		546									
9	36	14.2	Chislev	785681.65	30	35° E	0°		547									
22	21	23.2	Tebeth	785711.1814	29	35° E	0°		548									
11	6	32.0	Sebat	785740.7127	30	35° E	0°		549									
23	51	41	Adar	785770.2441	29	35° E	0°		550					44	354	-	-	-
12	36	49.9	Abib	785799.7754	30	35° E	0°		551									
1	21	58.8	Zif	785829.3068	29	35° E	0°		552									
14	7	7.72	Sivan	785858.8381	30	35° E	0°		553									
2	52	16.6	Tammuz	785888.3695	29	35° E	0°		554									
15	37	25.5	Ab	785917.9008	30	35° E	0°		555									
4	22	34.5	EM 17	785947.4322	29	35° E	0°		556									
17	7	43.3	Elul	785976.9636	30	35° E	0°		557	2152	45	384						
5	52	52.3	Ethanim	786006.4949	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year		3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year		
18	38	1.18	Bul	786036.0263	30	35° E	0°		559									
7	23	10.1	Chislev	786065.5576	29	35° E	0°		560									
20	8	19.0	Tebeth	786095.089	30	35° E	0°		561									
8	53	27.9	Sebat	786124.6203	29	35° E	0°		562									
21	38	36.8	Adar	786154.1517	30	35° E	0°		563					45	384	-	-	-
10	23	45.7	Abib	786183.683	30	35° E	0°		564									
23	8	54.6	Zif	786213.2144	29	35° E	0°		565									
11	54	3.57	Sivan	786242.7457	30	35° E	0°		566									
0	39	12.4	Tammuz	786272.2771	29	35° E	0°		567									
13	24	21.4	Ab	786301.8084	30	35° E	0°		568									
2	9	30.3	Elul	786331.3398	29	35° E	0°		569	2153	46	354						
14	54	39.2	Ethanim	786360.8711	30	35° E	0°		570	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year		4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year		
3	39	48.1	Bul	786390.4025	29	35° E	0°		571									
16	24	57	Chislev	786419.9339	30	35° E	0°		572									
5	10	5.93	Tebeth	786449.4652	29	35° E	0°		573									
17	55	14.9	Sebat	786478.9966	30	35° E	0°		574									
6	40	23.8	Adar	786508.5279	29	35° E	0°		575					46	354	-	-	-
19	25	32.7	Abib	786538.0593	30	35° E	0°		576									
8	10	41.6	Zif	786567.5906	29	35° E	0°		577									
20	55	50.4	Sivan	786597.122	30	35° E	0°		578									
9	40	59.4	Tammuz	786626.6533	30	35° E	0°		579									
22	26	8.31	Ab	786656.1847	29	35° E	0°		580									
11	11	17.2	Elul	786685.716	30	35° E	0°		581	2154	47	355						
23	56	26.1	Ethanim	786715.2474	29	35° E	0°		582	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year		5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year		
12	41	35.0	Bul	786744.7787	30	35° E	0°		583									
1	26	44	Chislev	786774.3101	29	35° E	0°		584									
14	11	52.8	Tebeth	786803.8414	30	35° E	0°		585									
2	57	1.78	Sebat	786833.3728	29	35° E	0°		586									
15	42	10.7	Adar	786862.9041	30	35° E	0°		587									
4	27	19.6	EM 18	786892.4355	29	35° E	0°		588					47	384	-	-	-
17	12	28.5	Abib	786921.9669	30	35° E	0°		589									
5	57	37.4	Zif	786951.4982	29	35° E	0°		590									
18	42	46.3	Sivan	786981.0296	30	35° E	0°		591									
7	27	55.2	Tammuz	787010.5609	29	35° E	0°		592									
20	13	4.15	Ab	787040.0923	30	35° E	0°		593									
8	58	13.1	Elul	787069.6236	29	35° E	0°		594	2155	48	383						
21	43	22	Ethanim	787099.155	30	35° E	0°		595	7th or 49th				6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year		
10	28	30.9	Bul	787128.6863	30	35° E	0°		596									
23	13	39.8	Chislev	787158.2177	29	35° E	0°		597									
11	58	48.7	Tebeth	787187.749	30	35° E	0°		598									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S day is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S days or 366 da NASA'S Tropical 1b ends

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day

| | NOTE: NASA'S days or 366 da NASA'S Tropical 1b ends | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

54	takes 86400 seconds per 360° and night of							1643.589854	26718								789056.9312	26718			10	38	1.18		Sebat	789018.6929	30	35° E	0°		54	5th Civil Ye	12 Month	5th Civil Ye							
55	daytime takes 43200 seconds is proved -							1674.026703	26719								789086.464	26719			23	23	9.89		Adar	789048.2243	29	35° E	0°		55					4	354	-	-	-
56	John 11:9.							1704.463552	26720								789115.9968	26720			12	08	19		Abib	789077.7556	30	35° E	0°		56							-	-	-
57								1734.900401	26721								789145.5295	26721			00	53	27.9		Zif	789107.287	29	35° E	0°		57							-	-	-
58								1765.33725	26722								789175.0623	26722			13	38	36.8		Sivan	789136.8183	30	35° E	0°		58							-	-	-
59								1795.774099	26723								789204.5951	26723			02	23	45.7		Tammuz	789166.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	26724								789234.1279	26724			15	08	54.7		Ab	789195.881	30	35° E	0°		60							-	-	-
61								1856.647798	26725								789263.6607	26725			3	54	3.46		Elul	789225.4124	29	35° E	0°		61	2161	5	354				-	-	-
62								1887.084647	26726								789293.1935	26726			16	39	12.5		Ethanim	789254.9438	30	35° E	0°		62							-	-	-
63								1917.521496	26727								789322.7263	26727			05	24	21.4		Bul	789284.4751	29	35° E	0°		63							-	-	-
64								1947.958345	26728								789352.259	26728			18	09	30.3		Kislev	789314.0065	30	35° E	0°		64							-	-	-
65								1978.395194	26729								789381.7918	26729			06	54	39.2		Tebeth	789343.5378	29	35° E	0°		65							-	-	-
66								2008.832043	26730								789411.3246	26730			19	39	48.1		EM 2	789373.0692	30	35° E	0°		66							-	-	-
67	RESEARCH: NASA and IAU are claiming that							2039.268892	26731								789440.8574	26731			08	24	57		Sebat	789402.6005	29	35° E	0°		67							-	-	-
68	the Synodic Month and Tropical year vary							2069.705742	26732								789470.3902	26732			21	10	5.66		Adar	789432.1319	30	35° E	0°		68					5	384	-	-	-
69	always. But this is not true according to							2100.142591	26733								789499.923	26733			09	55	14.8		Abib	789461.6632	30	35° E	0°		69							-	-	-
70	Yahweh's Word (Jeremiah 33:19-26).							2130.57944	26734								789529.4557	26734			22	40	23.8		Zif	789491.1946	29	35° E	0°		70							-	-	-
71	Astronomers of NASA and IAU are							2161.016289	26735								789558.9885	26735			11	25	32.6		Sivan	789520.7259	30	35° E	0°		71							-	-	-
72	calculating the Phases of the Moon							365 = D/NTY	26736								789588.5213	26736			00	10	41.6		Tammuz	789550.2573	29	35° E	0°		72							-	-	-
73	according to 1 - Year Lunar Cycle only.							2221.889987	26737								789618.0541	26737			12	55	50.4		Ab	789579.7886	30	35° E	0°		73							-	-	-
74	Please notice that 1 - Year Lunar Cycle is not							2252.326836	26738								789647.5869	26738			1	40	59.2		Elul	789609.32	29	35° E	0°		74	2162	6	384				-	-	-
75	giving Seasons because the days completed							2282.763686	26739								789677.1197	26739			14	26	8.31		Ethanim	789638.8513	30	35° E	0°		75							-	-	-
76	per one revolution of the earth around the							2313.200535	26740								789706.6524	26740			03	11	17.2		Bul	789668.3827	29	35° E	0°		76							-	-	-
77	sun is not equal to 12 Synodic Months. We							2343.637384	26741								789736.1852	26741			15	56	26.1		Chislev	789697.914	30	35° E	0°		77							-	-	-
78	know that the Moon gives Seasons and							2374.074233	26742								789765.718	26742			04	41	35.0		Tebeth	789727.4454	29	35° E	0°		78							-	-	-
79	Phases. So we should count the Phases of							2404.511082	26743								789795.2508	26743			17	26	44		Sebat	789756.9768	30	35° E	0°		79							-	-	-
80	the Moon and Seasons. The Phases of the							2434.947931	26744								789824.7836	26744			6	11	52.8		Adar	789786.5081	29	35° E	0°		80					6	354	-	-	-
81	Moon calculated by NASA and Muslims are							2465.38478	26745								789854.3164	26745			18	57	1.78		Abib	789816.0395	30	35° E	0°		81							-	-	-
82	true if the Synodic Month = 29.53135314							2495.821629	26746								789883.8492	26746			07	42	10.7		Zif	789845.5708	29	35° E	0°		82							-	-	-
83	days (This is determined by Yahweh, the							2526.258479	26747								789913.3819	26747			20	27	19.6		Sivan	789875.1022	30	35° E	0°		83							-	-	-
84	Creator). But NASA, IAU, and Muslims are							365 = D/NTY	26748								789942.9147	26748			09	12	28.5		Tammuz	789904.6335	30	35° E	0°		84							-	-	-
85	not using Yahweh's Synodic Month. Please							2587.132177	26749								789972.4475	26749			21	57	37.4		Ab	789934.1649	29	35° E	0°		85							-	-	-
86	see the proof under "NASA PUZLE SOLVED"							2617.569026	26750								790001.9803	26750			10	42	46.4		Elul	789963.6962	30	35° E	0°		86	2163	7	355				-	-	-
87	on our website. So the Phases of the Moon							2648.005875	26751								790031.5131	26751			23	27	55.2		Ethanim	789993.2276	29	35° E	0°		87							-	-	-
88	calculated by NSA, IAU, and Muslims are							2678.442724	26752								790061.0459	26752			12	13	4.15		Bul	790022.7589	30	35° E	0°		88							-	-	-
89	not accurate forever. Yahweh's Synodic							2708.879573	26753								790090.5786	26753			00	58	13.0		Chislev	790052.2903	29	35° E	0°		89							-	-	-
90	Month is only based on the 49 - Year Luni							2739.316423	26754								790120.1114	26754			13	43	21.9		Tebeth	790081.8216	30	35° E	0°		90							-	-	-
91	Solar Cycle and 49 - Year Tropical Cycle. Any							2769.753272	26755								790149.6442	26755			02	28	30.8		Sebat	790111.353	29	35° E	0°		91							-	-	-
92	Synodic Month other than 29.53135314							2800.190121	26756								790179.177	26756			15	13	39.9		Adar	790140.8843	30	35° E	0°		92					7	355	-	-	-
93	days is not giving accurate Phases of the							2830.62697	26757								790208.7098	26757			03	58	48.7		Abib	790170.4157	29	35° E	0°		93							-	-	-
94	Moon, and Seasons because Moon gives							2861.063819	26758								790238.2426	26758			16	43	57.6		Zif	790199.9471	30	35° E	0°		94							-	-	-
95	Phases and Seasons. So you should use							2891.500668	26759								790267.7754	26759			05	29	6.53		Sivan	790229.4784	29	35° E	0°		95							-	-	-
96	Synodic Month as 29.53135314 days in							365 = D/NTY	26760								790297.3081	26760			18	14	15.4		Tammuz	790259.0098	30	35° E	0°		96							-	-	-
97	order to get accurate Phases of the Moon							2952.374367	26761								790326.8409	26761			06	59	24.3		Ab	790288.5411	29	35° E	0°		97							-	-	-
98	even if you don't want Seasons. For proof,							2982.811216	26762								790356.3737	26762			19	44	33.3		EM 3	790318.0725	30	35° E	0°		98							-	-	-
99	please see CASE - 3 by comparing Psalms							3013.248065	26763								790385.9065	26763			8	29	42.1		Elul	790347.6038	29	35° E	0°		99	2164	8	383				-	-	-
100	104:19. Even Hindu Synodic Month is not							3043.684914	26764								790415.4393	26764			21	14	51.0		Ethanim	790377.1352	30	35° E	0°		100							-	-	-
101	giving accurate Seasons and Phases of the							3074.121763	26765								790444.9721	26765			10	0	0		Bul	790406.6665	30	35° E	0°		101							-	-	-
102								3104.558612	26766								790474.5048	26766			22	45	8.91		Chislev	790436.1979	29	35° E	0°		102							-	-	-
103								3134.995461	26767								790504.0376	26767			11	30	17.8		Tebeth	790465.7292	30	35° E	0°		103							-	-	-
104								3165.432311	26768								790533.5704	26768			00	15	26.7		Sebat	790495.2606	29	35° E	0°		104							-	-	-
105								3195.86916	26769								790563.1032	26769			13	0	35.7		Adar	790524.7919	30	35° E	0°		105					8	384	-	-	-
106								3226.306009	26770								790592.636	26770			01	45	44.5		Abib	790554.3233	29	35° E	0°		106							-	-	-
107								3256.742858	26771								790622.1688	26771			14	30	53.4		Zif	790583.8546	30	35° E	0°		107							-	-	-
108								366 = D/NTY	26772								790651.7015	26772			03	16	2.37		Sivan	790613.386	29	35° E	0°		108							-	-	-
109								3317.616556	26773								790681.2343	26773			16	01	11.2		Tammuz	790642.9173	30	35° E	0°		109							-	-	-
110								3348.053405	26774								790710.7671	26774			04	46	20.1		Ab	790672.4487	29	35° E	0°		110							-	-	-
111								3378.490255	26775								790740.2999	26775			17	31	29.3		Elul	790701.9801	30	35° E	0°		111	2165	9	355				-	-	-
112								3408.927104	26776								790769.8327	26776			06	16	38.0		Ethanim	790731.5114	29	35° E	0°		112							-	-	-
113								3439.363953	26777								790799.3655	26777			19	01	46.9		Bul	790761.0428	30	35° E	0°		113							-	-	-
114								3469.800802	26778								790828.8983	26778			07	46	55.8		Chislev	790790.5741	29	35° E	0°		114							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

115	**Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3500.237651	26779								790858.431	26779				20	32	4.75		Tebeth	790820.1055	30	35° E	0°		115	3rd Civil Year or 10th C	12 Months	3rd Civil Year or 10th C				-	-	-
116								3530.6745	26780								790887.9638	26780				09	17	13.6		Sebat	790849.6368	30	35° E	0°		116							-	-	-
117								3561.111349	26781								790917.4966	26781				22	2	22.8		Adar	790879.1682	29	35° E	0°		117					9	354	-	-	-
118								3591.548199	26782								790947.0294	26782				10	47	31.4		Abib	790908.6995	30	35° E	0°		118							-	-	-
119								3621.985048	26783								790976.5622	26783				23	32	40.3		Zif	790938.2309	29	35° E	0°		119							-	-	-
120								365 = D/NTY	26784								791006.095	26784				12	17	49.3		Sivan	790967.7622	30	35° E	0°		120							-	-	-
121								3682.858746	26785								791035.6277	26785				01	02	58.2		Tammuz	790997.2936	29	35° E	0°		121							-	-	-
122								3713.295595	26786								791065.1605	26786				13	48	7.12		Ab	791026.8249	30	35° E	0°		122							-	-	-
123								3743.732444	26787								791094.6933	26787				2	33	15.6		Elul	791056.3563	29	35° E	0°		123	2166	10	354				-	-	-
124								3774.169293	26788								791124.2261	26788				15	18	24.9		Ethanim	791085.8876	30	35° E	0°		124							-	-	-
125								3804.606143	26789								791153.7589	26789				4	3	33.8		Bul	791115.419	29	35° E	0°		125							-	-	-
126								3835.042992	26790								791183.2917	26790				16	48	42.7		Chislev	791144.9504	30	35° E	0°		126							-	-	-
127								3865.479841	26791								791212.8244	26791				05	33	51.7		Tebeth	791174.4817	29	35° E	0°		127							-	-	-
128								3895.91669	26792								791242.3572	26792				18	19	0.59		Sebat	791204.0131	30	35° E	0°		128							-	-	-
129								3926.353539	26793								791271.89	26793				7	4	9.12		Adar	791233.5444	29	35° E	0°		129					10	354	-	-	-
130								3956.790388	26794								791301.4228	26794				19	49	18.4		Abib	791263.0758	30	35° E	0°		130							-	-	-
131								3987.227237	26795								791330.9556	26795				08	34	27.3		EM 4	791292.6071	29	35° E	0°		131							-	-	-
132								365 = D/NTY	26796								791360.4884	26796				21	19	36.2		Zif	791322.1385	30	35° E	0°		132							-	-	-
133								4048.100936	26797								791390.0212	26797				10	4	45.1		Sivan	791351.6698	30	35° E	0°		133							-	-	-
134								4078.537785	26798								791419.5539	26798				22	49	54.1		Tammuz	791381.2012	29	35° E	0°		134							-	-	-
135								4108.974634	26799								791449.0867	26799				11	35	2.97		Ab	791410.7325	30	35° E	0°		135							-	-	-
136								4139.411483	26800								791478.6195	26800				0	20	12.2		Elul	791440.2639	29	35° E	0°		136	2167	11	384				-	-	-
137								4169.848332	26801								791508.1523	26801				13	5	20.8		Ethanim	791469.7952	30	35° E	0°		137							-	-	-
138								4200.285181	26802								791537.6851	26802				01	50	29.7		Bul	791499.3266	29	35° E	0°		138							-	-	-
139								4230.72203	26803								791567.2179	26803				14	35	38.6		Chislev	791528.8579	30	35° E	0°		139							-	-	-
140								4261.15888	26804								791596.7506	26804				3	20	47.5		Tebeth	791558.3893	29	35° E	0°		140							-	-	-
141								4291.595729	26805								791626.2834	26805				16	5	56.4		Sebat	791587.9206	30	35° E	0°		141							-	-	-
142								4322.032578	26806								791655.8162	26806				4	51	4.9		Adar	791617.452	29	35° E	0°		142					11	384	-	-	-
143								4352.469427	26807								791685.349	26807				17	36	14.3		Abib	791646.9834	30	35° E	0°		143							-	-	-
144								365 = D/NTY	26808								791714.8818	26808				6	21	23.1		Zif	791676.5147	29	35° E	0°		144							-	-	-
145								4413.343125	26809								791744.4146	26809				19	6	32.0		Sivan	791706.0461	30	35° E	0°		145							-	-	-
146								4443.779974	26810								791773.9474	26810				7	51	40.9		Tammuz	791735.5774	29	35° E	0°		146							-	-	-
147								4474.216824	26811								791803.4801	26811				20	36	49.9		Ab	791765.1088	30	35° E	0°		147							-	-	-
148								4504.653673	26812								791833.0129	26812				9	21	58.5		Elul	791794.6401	30	35° E	0°		148	2168	12	355				-	-	-
149								4535.090522	26813								791862.5457	26813				22	7	7.72		Ethanim	791824.1715	29	35° E	0°		149							-	-	-
150								4565.527371	26814								791892.0785	26814				10	52	16.6		Bul	791853.7028	30	35° E	0°		150							-	-	-
151								4595.96422	26815								791921.6113	26815				23	37	25.5		Chislev	791883.2342	29	35° E	0°		151							-	-	-
152								4626.401069	26816								791951.1441	26816				12	22	34.4		Tebeth	791912.7655	30	35° E	0°		152							-	-	-
153								4656.837918	26817								791980.6768	26817				1	7	43.3		Sebat	791942.2969	29	35° E	0°		153							-	-	-
154								4687.274768	26818								792010.2096	26818				13	52	52		Adar	791971.8282	30	35° E	0°		154					12	355	-	-	-
155								4717.711617	26819								792039.7424	26819				2	38	1.19		Abib	792001.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	26820								792069.2752	26820				15	23	10.0		Zif	792030.8909	30	35° E	0°		156							-	-	-
157								4778.585315	26821								792098.808	26821				4	8	19		Sivan	792060.4223	29	35° E	0°		157							-	-	-
158								4809.022164	26822								792128.3408	26822				16	53	27.9		Tammuz	792089.9537	30	35° E	0°		158							-	-	-
159								4839.459013	26823								792157.8735	26823				5	38	36.8		Ab	792119.485	29	35° E	0°		159							-	-	-
160								4869.895862	26824								792187.4063	26824				18	23	45.6		Elul	792149.0164	30	35° E	0°		160	2169	13	354				-	-	-
161								4900.332712	26825								792216.9391	26825				7	8	54.7		Ethanim	792178.5477	29	35° E	0°		161							-	-	-
162								4930.769561	26826								792246.4719	26826				19	54	3.56		Bul	792208.0791	30	35° E	0°		162							-	-	-
163								4961.20641	26827								792276.0047	26827				8	39	12.5		Kislev	792237.6104	29	35° E	0°		163							-	-	-
164								4991.643259	26828								792305.5375	26828				21	24	21.4		EM 5	792267.1418	30	35° E	0°		164							-	-	-
165								5022.080108	26829								792335.0703	26829				10	9	30.3		Tebeth	792296.6731	30	35° E	0°		165							-	-	-
166								5052.516957	26830								792364.603	26830				22	54	39.2		Sebat	792326.2045	29	35° E	0°		166							-	-	-
167								5082.953806	26831								792394.1358	26831				11	39	47.8		Adar	792355.7358	30	35° E	0°		167					13	384	-	-	-
168								366 = D/NTY	26832								792423.6686	26832				0	24	57		Abib	792385.2672	29	35° E	0°		168							-	-	-
169								5143.827505	26833								792453.2014	26833				13	10	5.94		Zif	792414.7985	30	35° E	0°		169							-	-	-
170								5174.264354	26834								792482.7342	26834				1	55	14.9		Sivan	792444.3299	29	35° E	0°		170							-	-	-
171								5204.701203	26835								792512.267	26835				14	40	23.8		Tammuz	792473.8612	30	35° E	0°		171							-	-	-
172								5235.138052	26836								792541.7997	26836				3	25	32.7		Ab	792503.3926	29	35° E	0°		172							-	-	-
173								5265.574901	26837								792571.3325	26837				16	10	41.6		Elul	792532.9239	30	35° E	0°		173	2170	14	384				-	-	-
174								5296.01175	26838								792600.8653	26838				04	55	50.5		Ethanim	792562.4553	29	35° E	0°		174							-	-	-
175								5326.4486	26839								792630.3981	26839				17	40	59.4		Bul	792591.9867	30	35° E	0°		175							-	-	-

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

176	there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5356.885449	26840								792659.9309	26840			6	26	8.32		Chislev	792621.518	29	35° E	0°		176	1st Civil Year or 15th Civil	12 Months	1st Civil Year or 15th Civil		SA	7th Religious	-	-	-
177								5387.322298	26841								792689.4637	26841			19	11	17.2		Tebeth	792651.0494	30	35° E	0°		177							-	-	-
178								5417.759147	26842								792718.9964	26842			7	56	26.1		Sebat	792680.5807	29	35° E	0°		178							-	-	-
179								5448.195996	26843								792748.5292	26843			20	41	34.9		Adar	792710.1121	30	35° E	0°		179					14	354	-	-	-
180								365 = D/NTY	26844								792778.062	26844			9	26	44		Abib	792739.6434	30	35° E	0°		180							-	-	-
181								5509.069694	26845								792807.5948	26845			22	11	52.9		Zif	792769.1748	29	35° E	0°		181							-	-	-
182								5539.506543	26846								792837.1276	26846			10	57	1.78		Sivan	792798.7061	30	35° E	0°		182							-	-	-
183								5569.943393	26847								792866.6604	26847			23	42	10.7		Tammuz	792828.2375	29	35° E	0°		183							-	-	-
184								5600.380242	26848								792896.1932	26848			12	27	19.6		Ab	792857.7688	30	35° E	0°		184							-	-	-
185								5630.817091	26849								792925.7259	26849			1	12	28.5		Elul	792887.3002	29	35° E	0°		185	2171	15	354				-	-	-
186								5661.25394	26850								792955.2587	26850			13	57	37.4		Ethanim	792916.8315	30	35° E	0°		186							-	-	-
187								5691.690789	26851								792984.7915	26851			2	42	46.3		Bul	792946.3629	29	35° E	0°		187							-	-	-
188								5722.127638	26852								793014.3243	26852			15	27	55.2		Chislev	792975.8942	30	35° E	0°		188							-	-	-
189								5752.564487	26853								793043.8571	26853			4	13	4.15		Tebeth	793005.4256	29	35° E	0°		189							-	-	-
190								5783.001337	26854								793073.3899	26854			16	58	13.0		Sebat	793034.957	30	35° E	0°		190							-	-	-
191								5813.438186	26855								793102.9226	26855			5	43	22.1		Adar	793064.4883	29	35° E	0°		191					15	354	-	-	-
192								365 = D/NTY	26856								793132.4554	26856			18	28	30.8		Abib	793094.0197	30	35° E	0°		192							-	-	-
193								5874.311884	26857								793161.9882	26857			7	13	39.8		Zif	793123.551	29	35° E	0°		193							-	-	-
194								5904.748733	26858								793191.521	26858			19	58	48.7		Sivan	793153.0824	30	35° E	0°		194							-	-	-
195								5935.185582	26859								793221.0538	26859			8	43	57.6		Tammuz	793182.6137	29	35° E	0°		195							-	-	-
196								5965.622431	26860								793250.5866	26860			21	29	6.53		EM 6	793212.1451	30	35° E	0°		196							-	-	-
197								5996.059281	26861								793280.1194	26861			10	14	15.4		Ab	793241.6764	30	35° E	0°		197							-	-	-
198								6026.49613	26862								793309.6521	26862			22	59	24.2		Elul	793271.2078	29	35° E	0°		198	2172	16	384				-	-	-
199								6056.932979	26863								793339.1849	26863			11	44	33.2		Ethanim	793300.7391	30	35° E	0°		199							-	-	-
200								6087.369828	26864								793368.7177	26864			0	29	42.1		Bul	793330.2705	29	35° E	0°		200							-	-	-
201								6117.806677	26865								793398.2505	26865			13	14	51.0		Chislev	793359.8018	30	35° E	0°		201							-	-	-
202								6148.243526	26866								793427.7833	26866			2	0	0		Tebeth	793389.3332	29	35° E	0°		202							-	-	-
203								6178.680375	26867								793457.3161	26867			14	45	8.91		Sebat	793418.8645	30	35° E	0°		203							-	-	-
204								365 = D/NTY	26868								793486.8488	26868			3	30	17.8		Adar	793448.3959	29	35° E	0°		204							-	-	-
205								6239.554074	26869								793516.3816	26869			16	15	26.7		Abib	793477.9272	30	35° E	0°		205							-	-	-
206								6269.990923	26870								793545.9144	26870			5	0	35.6		Zif	793507.4586	29	35° E	0°		206							-	-	-
207								6300.427772	26871								793575.4472	26871			17	45	44.5		Sivan	793536.99	30	35° E	0°		207							-	-	-
208								6330.864621	26872								793604.98	26872			6	30	53.4		Tammuz	793566.5213	29	35° E	0°		208							-	-	-
209								6361.30147	26873								793634.5128	26873			19	16	2.37		Ab	793596.0527	30	35° E	0°		209							-	-	-
210								6391.738319	26874								793664.0455	26874			8	1	11.4		Elul	793625.584	29	35° E	0°		210	2173	17	354				-	-	-
211								6422.175169	26875								793693.5783	26875			20	46	20.1		Ethanim	793655.1154	30	35° E	0°		211							-	-	-
212								6452.612018	26876								793723.1111	26876			9	31	29.1		Bul	793684.6467	30	35° E	0°		212							-	-	-
213								6483.048867	26877								793752.6439	26877			22	16	38.0		Chislev	793714.1781	29	35° E	0°		213							-	-	-
214								6513.485716	26878								793782.1767	26878			11	1	46.9		Tebeth	793743.7094	30	35° E	0°		214							-	-	-
215								6543.922565	26879								793811.7095	26879			23	46	55.8		Sebat	793773.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	26880								793841.2423	26880			12	32	4.99		Adar	793802.7721	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	26881								793870.775	26881			1	17	13.6		Abib	793832.3035	29	35° E	0°		217							-	-	-
218								6635.233113	26882								793900.3078	26882			14	2	22.6		Zif	793861.8348	30	35° E	0°		218							-	-	-
219								6665.669962	26883								793929.8406	26883			2	47	31.4		Sivan	793891.3662	29	35° E	0°		219							-	-	-
220								6696.106811	26884								793959.3734	26884			15	32	40.3		Tammuz	793920.8975	30	35° E	0°		220							-	-	-
221								6726.54366	26885								793988.9062	26885			4	17	49.3		Ab	793950.4289	29	35° E	0°		221							-	-	-
222								6756.980509	26886								794018.439	26886			17	2	57.7		Elul	793979.9603	30	35° E	0°		222	2174	18	355				-	-	-
223								6787.417358	26887								794047.9717	26887			5	48	7.12		Ethanim	794009.4916	29	35° E	0°		223							-	-	-
224								6817.854207	26888								794077.5045	26888			18	33	16.0		Bul	794039.023	30	35° E	0°		224							-	-	-
225								6848.291057	26889								794107.0373	26889			7	18	24.9		Chislev	794068.5543	29	35° E	0°		225							-	-	-
226								6878.727906	26890								794136.5701	26890			20	3	33.8		Tebeth	794098.0857	30	35° E	0°		226							-	-	-
227								6909.164755	26891								794166.1029	26891			8	48	42.7		Sebat	794127.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	26892								794195.6357	26892			21	33	51.7		Adar	794157.1484	30	35° E	0°		228							-	-	-
229								6970.038453	26893								794225.1684	26893			10	19	0.76		EM 7	794186.6797	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	26894								794254.7012	26894			23	4	9.50		Abib	794216.2111	29	35° E	0°		230							-	-	-
231								7030.912151	26895								794284.234	26895			11	49	18.4		Zif	794245.7424	30	35° E	0°		231							-	-	-
232								7061.349	26896								794313.7668	26896			0	34	27.3		Sivan	794275.2738	29	35° E	0°		232							-	-	-
233								7091.78585	26897								794343.2996	26897			13	19	36.2		Tammuz	794304.8051	30	35° E	0°		233							-	-	-
234								7122.222699	26898								794372.8324	26898			2	4	44.1		Ab	794334.3365	29	35° E	0°		234							-	-	-
235								7152.659548	26899								794402.3652	26899			14	49	54.3		Elul	794363.8678	30	35° E	0°		235	2175	19	384				-	-	-
236								7183.096397	26900								794431.8979	26900			3	35	2.97		Ethanim	794393.3992	29	35° E	0°		236							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

237								7213.533246	26901								794461.4307	26901			16	20	11.8		Bul	794422.9306	30	35° E	0°		237	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year		5th Religious Year	-	-	-
238								7243.970095	26902								794490.9635	26902			5	5	20.7		Chislev	794452.4619	29	35° E	0°		238							-	-	-
239								7274.406944	26903								794520.4963	26903			17	50	29.7		Tebeth	794481.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	26904								794550.0291	26904			6	35	38.6		Sebat	794511.5246	29	35° E	0°		240							-	-	-
241								7335.280643	26905								794579.5619	26905			19	20	47.0		Adar	794541.056	30	35° E	0°		241						19	354	-	-	-
242								7365.717492	26906								794609.0946	26906			8	5	56.4		Abib	794570.5873	29	35° E	0°		242							-	-	-
243								7396.154341	26907								794638.6274	26907			20	51	5.34		Zif	794600.1187	30	35° E	0°		243							-	-	-
244								7426.59119	26908								794668.1602	26908			9	36	14.2		Sivan	794629.65	30	35° E	0°		244							-	-	-
245								7457.028039	26909								794697.693	26909			22	21	23.1		Tammuz	794659.1814	29	35° E	0°		245							-	-	-
246								7487.464888	26910								794727.2258	26910			11	6	32.0		Ab	794688.7127	30	35° E	0°		246							-	-	-
247								7517.901738	26911								794756.7586	26911			23	51	40.6		Elul	794718.2441	29	35° E	0°		247	2176	20	354				-	-	-
248								7548.338587	26912								794786.2914	26912			12	36	49.9		Ethanim	794747.7754	30	35° E	0°		248							-	-	-
249								7578.775436	26913								794815.8241	26913			1	21	58.8		Bul	794777.3068	29	35° E	0°		249							-	-	-
250								7609.212285	26914								794845.3569	26914			14	7	7.72		Chislev	794806.8381	30	35° E	0°		250							-	-	-
251								7639.649134	26915								794874.8897	26915			2	52	16.6		Tebeth	794836.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	26916								794904.4225	26916			15	37	25.5		Sebat	794865.9008	30	35° E	0°		252							-	-	-
253								7700.522832	26917								794933.9553	26917			4	22	34.2		Adar	794895.4322	29	35° E	0°		253							-	-	-
254								7730.959682	26918								794963.4881	26918			17	7	43.4		Abib	794924.9636	30	35° E	0°		254							-	-	-
255								7761.396531	26919								794993.0208	26919			5	52	52.3		Zif	794954.4949	29	35° E	0°		255							-	-	-
256								7791.83338	26920								795022.5536	26920			18	38	1.19		Sivan	794984.0263	30	35° E	0°		256							-	-	-
257								7822.270229	26921								795052.0864	26921			7	23	10.1		Tammuz	795013.5576	29	35° E	0°		257							-	-	-
258								7852.707078	26922								795081.6192	26922			20	8	19		Ab	795043.089	30	35° E	0°		258							-	-	-
259								7883.143927	26923								795111.152	26923			8	53	27.7		Elul	795072.6203	29	35° E	0°		259	2177	21	354				-	-	-
260								7913.580776	26924								795140.6848	26924			21	38	36.8		Ethanim	795102.1517	30	35° E	0°		260							-	-	-
261								7944.017626	26925								795170.2175	26925			10	23	45.7		Bul	795131.683	30	35° E	0°		261							-	-	-
262								7974.454475	26926								795199.7503	26926			23	8	54.7		EM 8	795161.2144	29	35° E	0°		262							-	-	-
263								8004.891324	26927								795229.2831	26927			11	54	3.56		Kislev	795190.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	26928								795258.8159	26928			0	39	12.5		Tebeth	795220.2771	29	35° E	0°		264							-	-	-
265								8065.765022	26929								795288.3487	26929			13	24	21.4		Sebat	795249.8084	30	35° E	0°		265							-	-	-
266								8096.201871	26930								795317.8815	26930			2	9	30		Adar	795279.3398	29	35° E	0°		266							-	-	-
267								8126.63872	26931								795347.4143	26931			14	54	39.2		Abib	795308.8711	30	35° E	0°		267							-	-	-
268								8157.07557	26932								795376.947	26932			3	39	48.1		Zif	795338.4025	29	35° E	0°		268							-	-	-
269								8187.512419	26933								795406.4798	26933			16	24	57		Sivan	795367.9339	30	35° E	0°		269							-	-	-
270								8217.949268	26934								795436.0126	26934			5	10	5.94		Tammuz	795397.4652	29	35° E	0°		270							-	-	-
271								8248.386117	26935								795465.5454	26935			17	55	14.9		Ab	795426.9966	30	35° E	0°		271							-	-	-
272								8278.822966	26936								795495.0782	26936			6	40	23.5		Elul	795456.5279	29	35° E	0°		272	2178	22	384				-	-	-
273								8309.259815	26937								795524.611	26937			19	25	32.7		Ethanim	795486.0593	30	35° E	0°		273							-	-	-
274								8339.696664	26938								795554.1437	26938			8	10	41.6		Bul	795515.5906	29	35° E	0°		274							-	-	-
275								8370.133514	26939								795583.6765	26939			20	55	50.5		Chislev	795545.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	26940								795613.2093	26940			9	40	59.4		Tebeth	795574.6533	30	35° E	0°		276							-	-	-
277								8431.007212	26941								795642.7421	26941			22	26	8.31		Sebat	795604.1847	29	35° E	0°		277							-	-	-
278								8461.444061	26942								795672.2749	26942			11	11	17.1		Adar	795633.716	30	35° E	0°		278							-	-	-
279								8491.88091	26943								795701.8077	26943			23	56	26.1		Abib	795663.2474	29	35° E	0°		279							-	-	-
280								8522.317759	26944								795731.3404	26944			12	41	35.0		Zif	795692.7787	30	35° E	0°		280							-	-	-
281								8552.754608	26945								795760.8732	26945			1	26	43.9		Sivan	795722.3101	29	35° E	0°		281							-	-	-
282								8583.191457	26946								795790.406	26946			14	11	52.8		Tammuz	795751.8414	30	35° E	0°		282							-	-	-
283								8613.628307	26947								795819.9388	26947			2	57	1.78		Ab	795781.3728	29	35° E	0°		283							-	-	-
284								8644.065156	26948								795849.4716	26948			15	42	10.7		Elul	795810.9041	30	35° E	0°		284	2179	23	355				-	-	-
285								8674.502005	26949								795879.0044	26949			04	27	19.6		Ethanim	795840.4355	29	35° E	0°		285							-	-	-
286								8704.938854	26950								795908.5372	26950			17	12	28.5		Bul	795869.9669	30	35° E	0°		286							-	-	-
287								8735.375703	26951								795938.0699	26951			5	57	37.4		Chislev	795899.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	26952								795967.6027	26952			18	42	46.3		Tebeth	795929.0296	30	35° E	0°		288							-	-	-
289								8796.249401	26953								795997.1355	26953			7	27	55.2		Sebat	795958.5609	29	35° E	0°		289							-	-	-
290								8826.686251	26954								796026.6683	26954			20	13	4.22		Adar	795988.0923	30	35° E	0°		290							-	-	-
291								8857.1231	26955								796056.2011	26955			8	58	13.0		Abib	796017.6236	29	35° E	0°		291							-	-	-
292								8887.559949	26956								796085.7339	26956			21	43	21.9		Zif	796047.155	30	35° E	0°		292							-	-	-
293								8917.996798	26957								796115.2666	26957			10	28	30.8		Sivan	796076.6863	30	35° E	0°		293							-	-	-
294								8948.433647	26958								796144.7994	26958			23	13	39.8		EM 9	796106.2177	29	35° E	0°		294							-	-	-
295								8978.870496	26959								796174.3322	26959			11	58	48.7		Tammuz	796135.749	30	35° E	0°		295							-	-	-
296								9009.307345	26960								796203.865	26960			0	43	57.6		Ab	796165.2804	29	35° E	0°		296							-	-	-
297								9039.744195	26961								796233.3978	26961			13	29	6.43		Elul	796194.8117	30	35° E	0°		297	2180	24	384				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

298								9070.181044	26962								796262.9306	26962			2	14	15.4		Ethanim	796224.3431	29	35° E	0°		298	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	3rd Religious	13	3rd Religious	-	-	-
299								9100.617893	26963								796292.4634	26963			14	59	24.3		Bul	796253.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	26964								796321.9961	26964			3	44	33.2		Chislev	796283.4058	29	35° E	0°		300							-	-	-
301								9161.491591	26965								796351.5289	26965			16	29	41.1		Tebeth	796312.9372	30	35° E	0°		301							-	-	-
302								9191.92844	26966								796381.0617	26966			5	14	51.1		Sebat	796342.4685	29	35° E	0°		302							-	-	-
303								9222.365289	26967								796410.5945	26967			18	00	0		Adar	796371.9999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	26968								796440.1273	26968			6	45	8.91		Abib	796401.5312	29	35° E	0°		304							-	-	-
305								9283.238988	26969								796469.6601	26969			19	30	17.8		Zif	796431.0626	30	35° E	0°		305							-	-	-
306								9313.675837	26970								796499.1928	26970			8	15	26.7		Sivan	796460.5939	29	35° E	0°		306							-	-	-
307								9344.112686	26971								796528.7256	26971			21	0	35.6		Tammuz	796490.1253	30	35° E	0°		307							-	-	-
308								9374.549535	26972								796558.2584	26972			9	45	44.5		Ab	796519.6566	30	35° E	0°		308							-	-	-
309								9404.986384	26973								796587.7912	26973			22	30	53.6		Elul	796549.188	29	35° E	0°		309	2181	25	354				-	-	-
310								9435.423233	26974								796617.324	26974			11	16	2.37		Ethanim	796578.7193	30	35° E	0°		310							-	-	-
311								9465.860083	26975								796646.8568	26975			0	1	11.2		Bul	796608.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	26976								796676.3895	26976			12	46	20.1		Chislev	796637.782	30	35° E	0°		312							-	-	-
313								9526.733781	26977								796705.9223	26977			1	31	29.1		Tebeth	796667.3134	29	35° E	0°		313							-	-	-
314								9557.17063	26978								796735.4551	26978			14	16	38.0		Sebat	796696.8447	30	35° E	0°		314							-	-	-
315								9587.607479	26979								796764.9879	26979			3	1	47.1		Adar	796726.3761	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	26980								796794.5207	26980			15	46	55.8		Abib	796755.9074	30	35° E	0°		316							-	-	-
317								9648.481177	26981								796824.0535	26981			4	32	4.75		Zif	796785.4388	29	35° E	0°		317							-	-	-
318								9678.918027	26982								796853.5863	26982			17	17	13.6		Sivan	796814.9702	30	35° E	0°		318							-	-	-
319								9709.354876	26983								796883.119	26983			6	2	22.5		Tammuz	796844.5015	29	35° E	0°		319							-	-	-
320								9739.791725	26984								796912.6518	26984			18	47	31.5		Ab	796874.0329	30	35° E	0°		320							-	-	-
321								9770.228574	26985								796942.1846	26985			7	32	40.7		Elul	796903.5642	29	35° E	0°		321	2182	26	354				-	-	-
322								9800.665423	26986								796971.7174	26986			20	17	49.3		Ethanim	796933.0956	30	35° E	0°		322							-	-	-
323								9831.102272	26987								797001.2502	26987			9	2	58.2		Bul	796962.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	26988								797030.783	26988			21	48	7.12		Chislev	796992.1583	29	35° E	0°		324							-	-	-
325								9891.975971	26989								797060.3157	26989			10	33	16.0		Tebeth	797021.6896	30	35° E	0°		325							-	-	-
326								9922.41282	26990								797089.8485	26990			23	18	24.9		Sebat	797051.221	29	35° E	0°		326							-	-	-
327								9952.849669	26991								797119.3813	26991			12	3	33.4		EM 10	797080.7523	30	35° E	0°		327							-	-	-
328								9983.286518	26992								797148.9141	26992			0	48	42.9		Adar	797110.2837	29	35° E	0°		328							-	-	-
329								10013.72337	26993								797178.4469	26993			13	33	51.6		Abib	797139.815	30	35° E	0°		329							-	-	-
330								10044.16022	26994								797207.9797	26994			2	19	0.59		Zif	797169.3464	29	35° E	0°		330							-	-	-
331								10074.59707	26995								797237.5124	26995			15	4	9.5		Sivan	797198.8777	30	35° E	0°		331							-	-	-
332								10105.03391	26996								797267.0452	26996			3	49	18.4		Tammuz	797228.4091	29	35° E	0°		332							-	-	-
333								10135.47076	26997								797296.578	26997			16	34	27.3		Ab	797257.9405	30	35° E	0°		333							-	-	-
334								10165.90761	26998								797326.1108	26998			5	19	36.4		Elul	797287.4718	29	35° E	0°		334	2183	27	384				-	-	-
335								10196.34446	26999								797355.6436	26999			18	4	45.1		Ethanim	797317.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	27000								797385.1764	27000			6	49	54.0		Bul	797346.5345	29	35° E	0°		336							-	-	-
337								10257.21816	27001								797414.7092	27001			19	35	3.26		Chislev	797376.0659	30	35° E	0°		337							-	-	-
338								10287.65501	27002								797444.2419	27002			8	20	11.9		Tebeth	797405.5972	29	35° E	0°		338							-	-	-
339								10318.09186	27003								797473.7747	27003			21	5	20.5		Sebat	797435.1286	30	35° E	0°		339							-	-	-
340								10348.52871	27004								797503.3075	27004			9	50	29.2		Adar	797464.6599	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	27005								797532.8403	27005			22	35	38.6		Abib	797494.1913	29	35° E	0°		341							-	-	-
342								10409.40241	27006								797562.3731	27006			11	20	47.3		Zif	797523.7226	30	35° E	0°		342							-	-	-
343								10439.83926	27007								797591.9059	27007			0	5	56		Sivan	797553.254	29	35° E	0°		343							-	-	-
344								10470.2761	27008								797621.4386	27008			12	51	5.47		Tammuz	797582.7853	30	35° E	0°		344							-	-	-
345								10500.71295	27009								797650.9714	27009			1	36	14.1		Ab	797612.3167	29	35° E	0°		345							-	-	-
346								10531.1498	27010								797680.5042	27010			14	21	22.8		Elul	797641.848	30	35° E	0°		346	2184	28	355				-	-	-
347								10561.58665	27011								797710.037	27011			3	6	32.2		Ethanim	797671.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	27012								797739.5698	27012			15	51	40.8		Bul	797700.9107	30	35° E	0°		348							-	-	-
349								10622.46035	27013								797769.1026	27013			4	36	49.5		Chislev	797730.4421	29	35° E	0°		349							-	-	-
350								10652.8972	27014								797798.6354	27014			17	21	59.0		Tebeth	797759.9735	30	35° E	0°		350							-	-	-
351								10683.33405	27015								797828.1681	27015			6	7	7.68		Sebat	797789.5048	29	35° E	0°		351							-	-	-
352								10713.7709	27016								797857.7009	27016			18	52	16.3		Adar	797819.0362	30	35° E	0°		352							-	-	-
353								10744.20775	27017								797887.2337	27017			7	37	25.8		Abib	797848.5675	29	35° E	0°		353							-	-	-
354								10774.6446	27018								797916.7665	27018			20	22	34.4		Zif	797878.0989	30	35° E	0°		354							-	-	-
355								10805.08144	27019								797946.2993	27019			9	7	43.1		Sivan	797907.6302	30	35° E	0°		355							-	-	-
356								10835.51829	27020								797975.8321	27020			21	52	52.6		Tammuz	797937.1616	29	35° E	0°		356							-	-	-
357								10865.95514	27021								798005.3648	27021			10	38	1.24		Ab	797966.6929	30	35° E	0°		357							-	-	-
358								10896.39199	27022								798034.8976	27022			23	23	9.89		Elul	797996.2243	29	35° E	0°		358	2185	29	354				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

359								10926.82884	27023								798064.4304	27023			12	8	18.5		Ethanim	798025.7556	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year	13 M	1st Religious Year	-	-	-
360								365 = D/NTY	27024								798093.9632	27024			0	53	28.0		EM 11	798055.287	29	35° E	0°		360							-	-	-
361								10987.70254	27025								798123.496	27025			13	38	36.6		Bul	798084.8183	30	35° E	0°		361							-	-	-
362								11018.13939	27026								798153.0288	27026			2	23	45.3		Chislev	798114.3497	29	35° E	0°		362							-	-	-
363								11048.57624	27027								798182.5615	27027			15	8	54.6		Tebeth	798143.881	30	35° E	0°		363							-	-	-
364								11079.01309	27028								798212.0943	27028			3	54	3.56		Sebat	798173.4124	29	35° E	0°		364							-	-	-
365								11109.44994	27029								798241.6271	27029			16	39	12.0		Adar	798202.9438	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	27030								798271.1599	27030			5	24	21.6		Abib	798232.4751	29	35° E	0°		366							-	-	-
367								11170.32363	27031								798300.6927	27031			18	9	30.3		Zif	798262.0065	30	35° E	0°		367							-	-	-
368								11200.76048	27032								798330.2255	27032			6	54	39.2		Sivan	798291.5378	29	35° E	0°		368							-	-	-
369								11231.19733	27033								798359.7583	27033			19	39	48.1		Tammuz	798321.0692	30	35° E	0°		369							-	-	-
370								11261.63418	27034								798389.291	27034			8	24	57.0		Ab	798350.6005	29	35° E	0°		370							-	-	-
371								11292.07103	27035								798418.8238	27035			21	10	5.66		Elul	798380.1319	30	35° E	0°		371	2186	30	384				-	-	-
372								365 = D/NTY	27036								798448.3566	27036			9	55	14.8		Ethanim	798409.6632	30	35° E	0°		372							-	-	-
373								11352.94473	27037								798477.8894	27037			22	40	23.7		Bul	798439.1946	29	35° E	0°		373							-	-	-
374								11383.38158	27038								798507.4222	27038			11	25	32.6		Chislev	798468.7259	30	35° E	0°		374							-	-	-
375								11413.81843	27039								798536.955	27039			0	10	41.5		Tebeth	798498.2573	29	35° E	0°		375							-	-	-
376								11444.25528	27040								798566.4877	27040			12	55	50.4		Sebat	798527.7886	30	35° E	0°		376							-	-	-
377								11474.69213	27041								798596.0205	27041			1	40	59.2		Adar	798557.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	27042								798625.5533	27042			14	26	8.31		Abib	798586.8513	30	35° E	0°		378							-	-	-
379								11535.56582	27043								798655.0861	27043			3	11	17.2		Zif	798616.3827	29	35° E	0°		379							-	-	-
380								11566.00267	27044								798684.6189	27044			15	56	26.1		Sivan	798645.914	30	35° E	0°		380							-	-	-
381								11596.43952	27045								798714.1517	27045			4	41	35		Tammuz	798675.4454	29	35° E	0°		381							-	-	-
382								11626.87637	27046								798743.6844	27046			17	26	43.9		Ab	798704.9768	30	35° E	0°		382							-	-	-
383								11657.31322	27047								798773.2172	27047			6	11	52.8		Elul	798734.5081	29	35° E	0°		383	2187	31	354				-	-	-
384								366 = D/NTY	27048								798802.75	27048			18	57	1.78		Ethanim	798764.0395	30	35° E	0°		384							-	-	-
385								11718.18692	27049								798832.2828	27049			7	42	10.6		Bul	798793.5708	29	35° E	0°		385							-	-	-
386								11748.62377	27050								798861.8156	27050			20	27	19.6		Chislev	798823.1022	30	35° E	0°		386							-	-	-
387								11779.06062	27051								798891.3484	27051			09	12	28.5		Tebeth	798852.6335	30	35° E	0°		387							-	-	-
388								11809.49747	27052								798920.8812	27052			21	57	37.4		Sebat	798882.1649	29	35° E	0°		388							-	-	-
389								11839.93432	27053								798950.4139	27053			10	42	46.4		Adar	798911.6962	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	27054								798979.9467	27054			23	27	55.2		Abib	798941.2276	29	35° E	0°		390							-	-	-
391								11900.80801	27055								799009.4795	27055			12	13	4.15		Zif	798970.7589	30	35° E	0°		391							-	-	-
392								11931.24486	27056								799039.0123	27056			0	58	13.1		EM 12	799000.2903	29	35° E	0°		392							-	-	-
393								11961.68171	27057								799068.5451	27057			13	43	22		Sivan	799029.8216	30	35° E	0°		393							-	-	-
394								11992.11856	27058								799098.0779	27058			2	28	30.8		Tammuz	799059.353	29	35° E	0°		394							-	-	-
395								12022.55541	27059								799127.6106	27059			15	13	39.8		Ab	799088.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	27060								799157.1434	27060			3	58	48.5		Elul	799118.4157	29	35° E	0°		396	2188	32	384				-	-	-
397								12083.42911	27061								799186.6762	27061			16	43	57.6		Ethanim	799147.9471	30	35° E	0°		397							-	-	-
398								12113.86596	27062								799216.209	27062			5	29	6.52		Bul	799177.4784	29	35° E	0°		398							-	-	-
399								12144.30281	27063								799245.7418	27063			18	14	15.4		Chislev	799207.0098	30	35° E	0°		399							-	-	-
400								12174.73966	27064								799275.2746	27064			6	59	24.3		Tebeth	799236.5411	29	35° E	0°		400							-	-	-
401								12205.17651	27065								799304.8074	27065			19	44	33.3		Sebat	799266.0725	30	35° E	0°		401							-	-	-
402								12235.61335	27066								799334.3401	27066			8	29	42.1		Adar	799295.6038	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	27067								799363.8729	27067			21	14	51.0		Abib	799325.1352	30	35° E	0°		403							-	-	-
404								12296.48705	27068								799393.4057	27068			10	0	0		Zif	799354.6665	30	35° E	0°		404							-	-	-
405								12326.9239	27069								799422.9385	27069			22	45	8.91		Sivan	799384.1979	29	35° E	0°		405							-	-	-
406								12357.36075	27070								799452.4713	27070			11	30	17.8		Tammuz	799413.7292	30	35° E	0°		406							-	-	-
407								12387.7976	27071								799482.0041	27071			0	15	26.7		Ab	799443.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	27072								799511.5368	27072			13	0	35.6		Elul	799472.7919	30	35° E	0°		408	2189	33	355				-	-	-
409								12448.6713	27073								799541.0696	27073			1	45	44.5		Ethanim	799502.3233	29	35° E	0°		409							-	-	-
410								12479.10815	27074								799570.6024	27074			14	30	53.4		Bul	799531.8546	30	35° E	0°		410							-	-	-
411								12509.545	27075								799600.1352	27075			3	16	2.37		Chislev	799561.386	29	35° E	0°		411							-	-	-
412								12539.98185	27076								799629.668	27076			16	1	11.2		Tebeth	799590.9173	30	35° E	0°		412							-	-	-
413								12570.41869	27077								799659.2008	27077			4	46	20.1		Sebat	799620.4487	29	35° E	0°		413							-	-	-
414								12600.85554	27078								799688.7335	27078			17	31	29.1		Adar	799649.9801	30	35° E	0°		414							-	-	-
415								12631.29239	27079								799718.2663	27079			6	16	38.0		Abib	799679.5114	29	35° E	0°		415							-	-	-
416								12661.72924	27080								799747.7991	27080			19	01	46.9		Zif	799709.0428	30	35° E	0°		416							-	-	-
417								12692.16609	27081								799777.3319	27081			7	46	55.8		Sivan	799738.5741	29	35° E	0°		417							-	-	-
418								12722.60294	27082								799806.8647	27082			20	32	4.75		Tammuz	799768.1055	30	35° E	0°		418							-	-	-
419								12753.03979	27083								799836.3975	27083			9	17	13.6		Ab	799797.6368	30	35° E	0°		419							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

420								365 = D/NTY	27084								799865.9303	27084			22	2	22.8		Elul	799827.1682	29	35° E	0°		420	2190	34	354	6th Religious Year or 35th Year	13 Months	6th Religious Year or 35th Year	-	-	-
421								12813.91349	27085								799895.463	27085			10	47	31.5		Ethanim	799856.6995	30	35° E	0°		421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)				-	-	-
422								12844.35034	27086								799924.9958	27086			23	32	40.3		Bul	799886.2309	29	35° E	0°		422							-	-	-
423								12874.78719	27087								799954.5286	27087			12	17	49.3		Chislev	799915.7622	30	35° E	0°		423							-	-	-
424								12905.22404	27088								799984.0614	27088			1	2	58.2		Tebeth	799945.2936	29	35° E	0°		424							-	-	-
425								12935.66088	27089								800013.5942	27089			13	48	7.12		EM 13	799974.8249	30	35° E	0°		425							-	-	-
426								12966.09773	27090								800043.127	27090			2	33	16		Sebat	800004.3563	29	35° E	0°		426							-	-	-
427								12996.53458	27091								800072.6597	27091			15	18	24.9		Adar	800033.8876	30	35° E	0°		427							-	-	-
428								13026.97143	27092								800102.1925	27092			4	3	33.9		Abib	800063.419	29	35° E	0°		428							-	-	-
429								13057.40828	27093								800131.7253	27093			16	48	42.7		Zif	800092.9504	30	35° E	0°		429							-	-	-
430								13087.84513	27094								800161.2581	27094			5	33	51.6		Sivan	800122.4817	29	35° E	0°		430							-	-	-
431								13118.28198	27095								800190.7909	27095			18	19	0.59		Tammuz	800152.0131	30	35° E	0°		431							-	-	-
432								365 = D/NTY	27096								800220.3237	27096			7	4	9.50		Ab	800181.5444	29	35° E	0°		432							-	-	-
433								13179.15568	27097								800249.8564	27097			19	49	18.4		Elul	800211.0758	30	35° E	0°		433	2191	35	384				-	-	-
434								13209.59253	27098								800279.3892	27098			8	34	27.3		Ethanim	800240.6071	29	35° E	0°		434							-	-	-
435								13240.02938	27099								800308.922	27099			21	19	36.2		Bul	800270.1385	30	35° E	0°		435							-	-	-
436								13270.46623	27100								800338.4548	27100			10	4	45.1		Chislev	800299.6698	30	35° E	0°		436							-	-	-
437								13300.90307	27101								800367.9876	27101			22	49	54.0		Tebeth	800329.2012	29	35° E	0°		437							-	-	-
438								13331.33992	27102								800397.5204	27102			11	35	2.97		Sebat	800358.7325	30	35° E	0°		438							-	-	-
439								13361.77677	27103								800427.0532	27103			0	20	11.9		Adar	800388.2639	29	35° E	0°		439							-	-	-
440								13392.21362	27104								800456.5859	27104			13	5	20.7		Abib	800417.7952	30	35° E	0°		440							-	-	-
441								13422.65047	27105								800486.1187	27105			1	50	29.7		Zif	800447.3266	29	35° E	0°		441							-	-	-
442								13453.08732	27106								800515.6515	27106			14	35	38.6		Sivan	800476.8579	30	35° E	0°		442							-	-	-
443								13483.52417	27107								800545.1843	27107			3	20	47.5		Tammuz	800506.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	27108								800574.7171	27108			16	5	56.4		Ab	800535.9206	30	35° E	0°		444							-	-	-
445								13544.39787	27109								800604.2499	27109			4	51	4.9		Elul	800565.452	29	35° E	0°		445	2192	36	354				-	-	-
446								13574.83472	27110								800633.7826	27110			17	36	14.3		Ethanim	800594.9834	30	35° E	0°		446							-	-	-
447								13605.27157	27111								800663.3154	27111			6	21	23.2		Bul	800624.5147	29	35° E	0°		447							-	-	-
448								13635.70841	27112								800692.8482	27112			19	6	32.1		Chislev	800654.0461	30	35° E	0°		448							-	-	-
449								13666.14526	27113								800722.381	27113			7	51	40.9		Tebeth	800683.5774	29	35° E	0°		449							-	-	-
450								13696.58211	27114								800751.9138	27114			20	36	49.9		Sebat	800713.1088	30	35° E	0°		450							-	-	-
451								13727.01896	27115								800781.4466	27115			9	21	58.8		Adar	800742.6401	30	35° E	0°		451							-	-	-
452								13757.45581	27116								800810.9793	27116			22	7	7.72		Abib	800772.1715	29	35° E	0°		452							-	-	-
453								13787.89266	27117								800840.5121	27117			10	52	16.6		Zif	800801.7028	30	35° E	0°		453							-	-	-
454								13818.32951	27118								800870.0449	27118			23	37	25.5		Sivan	800831.2342	29	35° E	0°		454							-	-	-
455								13848.76636	27119								800899.5777	27119			12	22	34.4		Tammuz	800860.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	27120								800929.1105	27120			1	7	43.3		Ab	800890.2969	29	35° E	0°		456							-	-	-
457								13909.64006	27121								800958.6433	27121			13	52	52.3		Elul	800919.8282	30	35° E	0°		457							-	-	-
458								13940.07691	27122								800988.1761	27122			2	38	0.67		EM 14	800949.3596	29	35° E	0°		458	2193	37	384				-	-	-
459								13970.51376	27123								801017.7088	27123			15	23	10.0		Ethanim	800978.8909	30	35° E	0°		459							-	-	-
460								14000.9506	27124								801047.2416	27124			4	8	19		Bul	801008.4223	29	35° E	0°		460							-	-	-
461								14031.38745	27125								801076.7744	27125			16	53	27.9		Chislev	801037.9537	30	35° E	0°		461							-	-	-
462								14061.8243	27126								801106.3072	27126			5	38	36.8		Tebeth	801067.485	29	35° E	0°		462							-	-	-
463								14092.26115	27127								801135.84	27127			18	23	45.7		Sebat	801097.0164	30	35° E	0°		463							-	-	-
464								14122.698	27128								801165.3728	27128			7	8	54.7		Adar	801126.5477	29	35° E	0°		464							-	-	-
465								14153.13485	27129								801194.9055	27129			19	54	3.56		Abib	801156.0791	30	35° E	0°		465							-	-	-
466								14183.5717	27130								801224.4383	27130			8	39	12.5		Zif	801185.6104	29	35° E	0°		466							-	-	-
467								14214.00855	27131								801253.9711	27131			21	24	21.4		Sivan	801215.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	27132								801283.5039	27132			10	9	30.3		Tammuz	801244.6731	30	35° E	0°		468							-	-	-
469								14274.88225	27133								801313.0367	27133			22	54	39.2		Ab	801274.2045	29	35° E	0°		469							-	-	-
470								14305.3191	27134								801342.5695	27134			11	39	48.1		Elul	801303.7358	30	35° E	0°		470	2194	38	355				-	-	-
471								14335.75594	27135								801372.1023	27135			0	24	57.0		Ethanim	801333.2672	29	35° E	0°		471							-	-	-
472								14366.19279	27136								801401.635	27136			13	10	5.94		Bul	801362.7985	30	35° E	0°		472							-	-	-
473								14396.62964	27137								801431.1678	27137			1	55	14.8		Chislev	801392.3299	29	35° E	0°		473							-	-	-
474								14427.06649	27138								801460.7006	27138			14	40	23.7		Tebeth	801421.8612	30	35° E	0°		474							-	-	-
475								14457.50334	27139								801490.2334	27139			3	25	32.7		Sebat	801451.3926	29	35° E	0°		475							-	-	-
476								14487.94019	27140								801519.7662	27140			16	10	41.5		Adar	801480.9239	30	35° E	0°		476							-	-	-
477								14518.37704	27141								801549.299	27141			4	55	50.4		Abib	801510.4553	29	35° E	0°		477							-	-	-
478								14548.81389	27142								801578.8317	27142			17	40	59.4		Zif	801539.9867	30	35° E	0°		478							-	-	-
479								14579.25074	27143								801608.3645	27143			6	26	8.31		Sivan	801569.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	27144								801637.8973	27144			19	11	17.2		Tammuz	801599.0494	30	35° E	0°		480							-	-	-

Sabbatical Year **SABBATICAL YEAR** 7th Religious Year or 35th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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481								14640.12444	27145								801667.4301	27145			7	56	26.1		Ab	801628.5807	29	35° E	0°		481										
482								14670.56129	27146								801696.9629	27146			20	41	34.9		Elul	801658.1121	30	35° E	0°		482	2195	39	354	4th Religious Year or Religious Year	12 Months	4th Religious Year or Religious Year		-	-	-
483								14700.99813	27147								801726.4957	27147			9	26	44		Ethanim	801687.6434	30	35° E	0°		483								-	-	-
484								14731.43498	27148								801756.0284	27148			22	11	52.8		Bul	801717.1748	29	35° E	0°		484								-	-	-
485								14761.87183	27149								801785.5612	27149			10	57	1.77		Chislev	801746.7061	30	35° E	0°		485								-	-	-
486								14792.30868	27150								801815.094	27150			23	42	10.6		Tebeth	801776.2375	29	35° E	0°		486								-	-	-
487								14822.74553	27151								801844.6268	27151			12	27	19.6		Sebat	801805.7688	30	35° E	0°		487								-	-	-
488								14853.18238	27152								801874.1596	27152			1	12	28.5		Adar	801835.3002	29	35° E	0°		488								-	-	-
489								14883.61923	27153								801903.6924	27153			13	57	37.4		Abib	801864.8315	30	35° E	0°		489								-	-	-
490								14914.05608	27154								801933.2252	27154			2	42	46.3		EM 15	801894.3629	29	35° E	0°		490								-	-	-
491								14944.49293	27155								801962.7579	27155			15	27	55.2		Zif	801923.8942	30	35° E	0°		491								-	-	-
492								366 = D/NTY	27156								801992.2907	27156			4	13	4.16		Sivan	801953.4256	29	35° E	0°		492								-	-	-
493								15005.36663	27157								802021.8235	27157			16	58	13.0		Tammuz	801982.957	30	35° E	0°		493								-	-	-
494								15035.80348	27158								802051.3563	27158			5	43	22		Ab	802012.4883	29	35° E	0°		494								-	-	-
495								15066.24032	27159								802080.8891	27159			18	28	30.8		Elul	802042.0197	30	35° E	0°		495	2196	40	384	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year		-	-	-
496								15096.67717	27160								802110.4219	27160			7	13	39.8		Ethanim	802071.551	29	35° E	0°		496								-	-	-
497								15127.11402	27161								802139.9546	27161			19	58	48.7		Bul	802101.0824	30	35° E	0°		497								-	-	-
498								15157.55087	27162								802169.4874	27162			8	43	57.6		Chislev	802130.6137	29	35° E	0°		498								-	-	-
499								15187.98772	27163								802199.0202	27163			21	29	6.53		Tebeth	802160.1451	30	35° E	0°		499								-	-	-
500								15218.42457	27164								802228.553	27164			10	14	15.4		Sebat	802189.6764	30	35° E	0°		500								-	-	-
501								15248.86142	27165								802258.0858	27165			22	59	24.3		Adar	802219.2078	29	35° E	0°		501								-	-	-
502								15279.29827	27166								802287.6186	27166			11	44	33.2		Abib	802248.7391	30	35° E	0°		502								-	-	-
503								15309.73512	27167								802317.1513	27167			0	29	42.1		Zif	802278.2705	29	35° E	0°		503								-	-	-
504								365 = D/NTY	27168								802346.6841	27168			13	14	51.0		Sivan	802307.8018	30	35° E	0°		504								-	-	-
505								15370.60882	27169								802376.2169	27169			2	0	0		Tammuz	802337.3332	29	35° E	0°		505								-	-	-
506								15401.04566	27170								802405.7497	27170			14	45	8.91		Ab	802366.8645	30	35° E	0°		506								-	-	-
507								15431.48251	27171								802435.2825	27171			3	30	17.8		Elul	802396.3959	29	35° E	0°		507	2197	41	354	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year		-	-	-
508								15461.91936	27172								802464.8153	27172			16	15	26.7		Ethanim	802425.9272	30	35° E	0°		508								-	-	-
509								15492.35621	27173								802494.3481	27173			5	0	35.6		Bul	802455.4586	29	35° E	0°		509								-	-	-
510								15522.79306	27174								802523.8808	27174			17	45	44.5		Chislev	802484.99	30	35° E	0°		510								-	-	-
511								15553.22991	27175								802553.4136	27175			6	30	53.4		Tebeth	802514.5213	29	35° E	0°		511								-	-	-
512								15583.66676	27176								802582.9464	27176			19	16	2.37		Sebat	802544.0527	30	35° E	0°		512								-	-	-
513								15614.10361	27177								802612.4792	27177			8	1	11.3		Adar	802573.584	29	35° E	0°		513								-	-	-
514								15644.54046	27178								802642.012	27178			20	46	20.1		Abib	802603.1154	30	35° E	0°		514								-	-	-
515								15674.97731	27179								802671.5448	27179			9	31	29.1		Zif	802632.6467	30	35° E	0°		515								-	-	-
516								365 = D/NTY	27180								802701.0775	27180			22	16	38.0		Sivan	802662.1781	29	35° E	0°		516								-	-	-
517								15735.85101	27181								802730.6103	27181			11	1	46.9		Tammuz	802691.7094	30	35° E	0°		517								-	-	-
518								15766.28785	27182								802760.1431	27182			23	46	55.8		Ab	802721.2408	29	35° E	0°		518								-	-	-
519								15796.7247	27183								802789.6759	27183			12	32	4.75		Elul	802750.7721	30	35° E	0°		519	2198	42	355	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)		-	-	-
520								15827.16155	27184								802819.2087	27184			1	17	13.7		Ethanim	802780.3035	29	35° E	0°		520								-	-	-
521								15857.5984	27185								802848.7415	27185			14	2	22.6		Bul	802809.8348	30	35° E	0°		521								-	-	-
522								15888.03525	27186								802878.2743	27186			2	47	31.4		Chislev	802839.3662	29	35° E	0°		522								-	-	-
523								15918.4721	27187								802907.807	27187			15	32	40.3		EM 16	802868.8975	30	35° E	0°		523								-	-	-
524								15948.90895	27188								802937.3398	27188			4	17	49.3		Tebeth	802898.4289	29	35° E	0°		524								-	-	-
525								15979.3458	27189								802966.8726	27189			17	2	58.2		Sebat	802927.9603	30	35° E	0°		525								-	-	-
526								16009.78265	27190								802996.4054	27190			5	48	7.13		Adar	802957.4916	29	35° E	0°		526	2199	43	356	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year		-	-	-
527								16040.2195	27191								803025.9382	27191			18	33	16.0		Abib	802987.023	30	35° E	0°		527								-	-	-
528								365 = D/NTY	27192								803055.471	27192			7	18	24.9		Zif	803016.5543	29	35° E	0°		528								-	-	-
529								16101.0932	27193								803085.0037	27193			20	3	33.8		Sivan	803046.0857	30	35° E	0°		529								-	-	-
530								16131.53004	27194								803114.5365	27194			8	48	42.7		Tammuz	803075.617	29	35° E	0°		530								-	-	-
531								16161.96689	27195								803144.0693	27195			21	33	51.7		Ab	803105.1484	30	35° E	0°		531								-	-	-
532								16192.40374	27196								803173.6021	27196			10	19	0.59		Elul	803134.6797	30	35° E	0°		532	2199	43	384	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year		-	-	-
533								16222.84059	27197								803203.1349	27197			23	4	9.50		Ethanim	803164.2111	29	35° E	0°		533								-	-	-
534								16253.27744	27198								803232.6677	27198			11	49	18.4		Bul	803193.7424	30	35° E	0°		534								-	-	-
535								16283.71429	27199								803262.2004	27199			0	34	27.3		Chislev	803223.2738	29	35° E	0°		535								-	-	-
536								16314.15114	27200								803291.7332	27200			13	19	36.2		Tebeth	803252.8051	30	35° E	0°		536								-	-	-
537								16344.58799	27201								803321.266	27201			2	4	45.1		Sebat	803282.3365	29	35° E	0°		537								-	-	-
538								16375.02484	27202								803350.7988	27202			14	49	54.1		Adar	803311.8678	30	35° E	0°		538								-	-	-
539								16405.46169	27203								803380.3316	27203			3	35	2.96		Abib	803341.3992	29	35° E	0°		539								-	-	-
540								366 = D/NTY	27204								803409.8644	27204			16	20	11.8		Zif	803370.9305	30	35° E	0°		540								-	-	-
541								16466.33538	27205								803439.3972	27205			5	5	20.8		Sivan	803400.4619	29	35° E	0°		541								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

E: NASA'S Tropical Year (365.2421897 days) is not proven.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days)

E: NASA'S Tropical Month became 365 or 366 days. Where NTY = Days per S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
27206								803468.9299
27207								803498.4627
27208								803527.9955
27209								803557.5283
27210								803587.0611
27211								803616.5939
27212								803646.1266
27213								803675.6594
27214								803705.1922
27215								803734.725
27216								803764.2578
27217								803793.7906
27218								803823.3233
27219								803852.8561
27220								803882.3889
27221								803911.9217
27222								803941.4545
27223								803970.9873
27224								804000.5201
27225								804030.0528
27226								804059.5856
27227								804089.1184
27228								804118.6512
27229								804148.184
27230								804177.7168
27231								804207.2495
27232								804236.7823
27233								804266.3151
27234								804295.8479
27235								804325.3807
27236								804354.9135
27237								804384.4463
27238								804413.979
27239								804443.5118
27240								804473.0446
27241								804502.5774
27242								804532.1102
27243								804561.643
27244								804591.1757
27245								804620.7085
27246								804650.2413
27247								804679.7741
27248								804709.3069
27249								804738.8397
27250								804768.3724
27251								804797.9052
27252								804827.438
27253								804856.9708
27254								804886.5036
27255								804916.0364
27256								804945.5692
27257								804975.1019
27258								805004.6347
27259								805034.1675
27260								805063.7003
27261								805093.2331
27262								805122.7659
27263								805152.2986
27264								805181.8314
27265								805211.3642
27266								805240.897

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
27206				17	50	29.6		Tammuz	803429.9933	30	35° E	0°		542	2nd		2nd						
27207				6	35	38.6		Ab	803459.5246	29	35° E	0°		543									
27208				19	20	47.5		Elul	803489.056	30	35° E	0°		544	2200	44	354						
27209				8	5	56.4		Ethanim	803518.5873	29	35° E	0°		545									
27210				20	51	5.34		Bul	803548.1187	30	35° E	0°		546									
27211				9	36	14.2		Chislev	803577.65	30	35° E	0°		547									
27212				22	21	23.2		Tebeth	803607.1814	29	35° E	0°		548									
27213				11	6	32.0		Sebat	803636.7127	30	35° E	0°		549									
27214				23	51	41		Adar	803666.2441	29	35° E	0°		550									
27215				12	36	49.9		Abib	803695.7754	30	35° E	0°		551									
27216				1	21	58.8		Zif	803725.3068	29	35° E	0°		552									
27217				14	7	7.72		Sivan	803754.8381	30	35° E	0°		553									
27218				2	52	16.6		Tammuz	803784.3695	29	35° E	0°		554									
27219				15	37	25.5		Ab	803813.9008	30	35° E	0°		555									
27220				4	22	34.5		EM 17	803843.4322	29	35° E	0°		556									
27221				17	7	43.3		Elul	803872.9636	30	35° E	0°		557	2201	45	384						
27222				5	52	52.3		Ethanim	803902.4949	29	35° E	0°		558									
27223				18	38	1.18		Bul	803932.0263	30	35° E	0°		559									
27224				7	23	10.1		Chislev	803961.5576	29	35° E	0°		560									
27225				20	8	19.0		Tebeth	803991.089	30	35° E	0°		561									
27226				8	53	27.9		Sebat	804020.6203	29	35° E	0°		562									
27227				21	38	36.8		Adar	804050.1517	30	35° E	0°		563									
27228				10	23	45.7		Abib	804079.683	30	35° E	0°		564									
27229				23	8	54.6		Zif	804109.2144	29	35° E	0°		565									
27230				11	54	3.57		Sivan	804138.7457	30	35° E	0°		566									
27231				0	39	12.4		Tammuz	804168.2771	29	35° E	0°		567									
27232				13	24	21.4		Ab	804197.8084	30	35° E	0°		568									
27233				2	9	30.3		Elul	804227.3398	29	35° E	0°		569	2202	46	354						
27234				14	54	39.2		Ethanim	804256.8711	30	35° E	0°		570									
27235				3	39	48.1		Bul	804286.4025	29	35° E	0°		571									
27236				16	24	57		Chislev	804315.9338	30	35° E	0°		572									
27237				5	10	5.93		Tebeth	804345.4652	29	35° E	0°		573									
27238				17	55	14.9		Sebat	804374.9966	30	35° E	0°		574									
27239				6	40	23.8		Adar	804404.5279	29	35° E	0°		575									
27240				19	25	32.7		Abib	804434.0593	30	35° E	0°		576									
27241				8	10	41.6		Zif	804463.5906	29	35° E	0°		577									
27242				20	55	50.4		Sivan	804493.122	30	35° E	0°		578									
27243				9	40	59.4		Tammuz	804522.6533	30	35° E	0°		579									
27244				22	26	8.31		Ab	804552.1847	29	35° E	0°		580									
27245				11	11	17.2		Elul	804581.716	30	35° E	0°		581	2203	47	355						
27246				23	56	26.1		Ethanim	804611.2474	29	35° E	0°		582									
27247				12	41	35.0		Bul	804640.7787	30	35° E	0°		583									
27248				1	26	44		Chislev	804670.3101	29	35° E	0°		584									
27249				14	11	52.8		Tebeth	804699.8414	30	35° E	0°		585									
27250				2	57	1.78		Sebat	804729.3728	29	35° E	0°		586									
27251				15	42	10.7		Adar	804758.9041	30	35° E	0°		587									
27252				4	27	19.6		EM 18	804788.4355	29	35° E	0°		588									
27253				17	12	28.5		Abib	804817.9669	30	35° E	0°		589									
27254				5	57	37.4		Zif	804847.4982	29	35° E	0°		590									
27255				18	42	46.3		Sivan	804877.0296	30	35° E	0°		591									
27256				7	27	55.2		Tammuz	804906.5609	29	35° E	0°		592									
27257				20	13	4.15		Ab	804936.0923	30	35° E	0°		593									
27258				8	58	13.1		Elul	804965.6236	29	35° E	0°		594	2204	48	383						
27259				21	43	22		Ethanim	804995.155	30	35° E	0°		595									
27260				10	28	30.9		Bul	805024.6863	30	35° E	0°		596									
27261				23	13	39.8		Chislev	805054.2177	29	35° E	0°		597									
27262				11	58	48.7		Tebeth	805083.749	30	35° E	0°		598									
27263				0	43	57.6		Sebat	805113.2804	29	35° E	0°		599									
27264				13	29	6.54		Adar	805142.8117	30	35° E	0°		600									
27265				2	14	15.4		Abib	805172.3431	29	35° E	0°		601									
27266				14	59	24.4		Zif	805201.8744	30	35° E	0°		602									

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

NOTE	NOTE day NASA																																									
588	366 = D/NTY								27267								805270.4298	27267				3	44	33.3		Sivan	805231.4058	29	35° E	0°		603	7th Civ (N		5 mont Sabba	Sabbatical Year						
1	30.43684914								27268								805299.9626	27268				16	29	42.2		Tammuz	805260.9371	30	35° E	0°		604												
2	60.87369828								27269								805329.4953	27269				5	14	51.1		Ab	805290.4685	29	35° E	0°		605												
3	91.31054743								27270								805359.0281	27270	2030 BCE	Dec.	29	18	00	00	Sun.	Elul	805319.9999	30	35° E	0°	45	606	2205	49	355	JUBILEE YEAR						
4	121.7473966								27271								805388.5609	27271				06	45	8.91		Ethanim	805349.5312	29	35° E	0°		1												
5	152.1842457								27272								805418.0937	27272				19	30	17.8		Bul	805379.0626	30	35° E	0°		2												
6	182.6210948								27273								805447.6265	27273				08	15	26.7		Chislev	805408.5939	29	35° E	0°		3												
7	213.057944								27274								805477.1593	27274				21	0	35.6		Tebeth	805438.1253	30	35° E	0°		4												
8	243.4947931								27275								805506.6921	27275				9	45	44.1		Sebat	805467.6566	30	35° E	0°		5												
9	273.9316423								27276								805536.2248	27276				22	30	53.6		Adar	805497.188	29	35° E	0°		6												
10	304.3684914								27277								805565.7576	27277				11	16	2.38		Abib	805526.7193	30	35° E	0°		7												
11	334.8053405								27278								805595.2904	27278				00	01	11.3		Zif	805556.2507	29	35° E	0°		8												
12	365 = D/NTY								27279								805624.8232	27279				12	46	20.2		Sivan	805585.782	30	35° E	0°		9												
13	395.6790388								27280								805654.356	27280				1	31	28.1		Tammuz	805615.3134	29	35° E	0°		10												
14	426.115888								27281								805683.8888	27281				14	16	38		Ab	805644.8447	30	35° E	0°		11												
15	456.5527371								27282								805713.4215	27282				3	1	46.9		Elul	805674.3761	29	35° E	0°		12	2206	1	354									
16	486.9895862								27283								805742.9543	27283				15	46	55.8		Ethanim	805703.9074	30	35° E	0°		13												
17	517.4264354								27284								805772.4871	27284				4	32	4.75		Bul	805733.4388	29	35° E	0°		14												
18	547.8632845								27285								805802.0199	27285				17	17	13.7		Chislev	805762.9702	30	35° E	0°		15												
19	578.3001337								27286								805831.5527	27286				6	2	22.6		Tebeth	805792.5015	29	35° E	0°		16												
20	608.7369828								27287								805861.0855	27287				18	47	31.5		Sebat	805822.0329	30	35° E	0°		17												
21	639.1738319								27288								805890.6183	27288				7	32	40.7		Adar	805851.5642	29	35° E	0°		18												
22	669.6106811								27289								805920.151	27289				20	17	49.3		Abib	805881.0956	30	35° E	0°		19												
23	700.0475302								27290								805949.6838	27290				9	2	57.2		Zif	805910.6269	30	35° E	0°		20												
24	365 = D/NTY								27291								805979.2166	27291				21	48	7.12		Sivan	805940.1583	29	35° E	0°		21												
25	760.9212285								27292								806008.7494	27292				10	33	16.0		Tammuz	805969.6896	30	35° E	0°		22												
26	791.3580776								27293								806038.2822	27293				23	18	25		Ab	805999.221	29	35° E	0°		23												
27	821.7949268								27294								806067.815	27294				12	3	33.8		Elul	806028.7523	30	35° E	0°		24	2207	2	355									
28	852.2317759								27295								806097.3477	27295				00	48	42.8		Ethanim	806058.2837	29	35° E	0°		25												
29	882.6686251								27296								806126.8805	27296				13	33	51.7		Bul	806087.815	30	35° E	0°		26												
30	913.1054742								27297								806156.4133	27297				2	19	0.59		Chislev	806117.3464	29	35° E	0°		27												
31	943.5423233								27298								806185.9461	27298				15	04	9.5		Tebeth	806146.8777	30	35° E	0°		28												
32	973.9791725								27299								806215.4789	27299				03	49	18.4		Sebat	806176.4091	29	35° E	0°		29												
33	1004.416022								27300								806245.0117	27300				16	34	27		Adar	806205.9404	30	35° E	0°		30												
34	1034.852871								27301								806274.5444	27301				05	19	36.2		Abib	806235.4718	29	35° E	0°		31												
35	1065.28972								27302								806304.0772	27302				18	04	45.1		Zif	806265.0032	30	35° E	0°		32												
36	365 = D/NTY								27303								806333.61	27303				06	49	54.0		EM 1	806294.5345	29	35° E	0°		33												
37	1126.163418								27304								806363.1428	27304				19	35	2.97		Sivan	806324.0659	30	35° E	0°		34												
38	1156.600267								27305								806392.6756	27305				08	20	11.9		Tammuz	806353.5972	29	35° E	0°		35												
39	1187.037116								27306								806422.2084	27306				21	05	20.8		Ab	806383.1286	30	35° E	0°		36												
40	1217.473966								27307								806451.7412	27307				9	50	29.2		Elul	806412.6599	30	35° E	0°		37	2208	3	384									
41	1247.910815								27308								806481.2739	27308				22	35	38.6		Ethanim	806442.1913	29	35° E	0°		38												
42	1278.347664								27309								806510.8067	27309				11	20	47.5		Bul	806471.7226	30	35° E	0°		39												
43	1308.784513								27310								806540.3395	27310				00	05	56.4		Chislev	806501.254	29	35° E	0°		40												
44	1339.221362								27311								806569.8723	27311				12	51	5.34		Tebeth	806530.7853	30	35° E	0°		41												
45	1369.658211								27312								806599.4051	27312				01	36	14.2		Sebat	806560.3167	29	35° E	0°		42												
46	1400.09506								27313								806628.9379	27313				14	21	22.8		Adar	806589.848	30	35° E	0°		43												
47	1430.53191								27314								806658.4706	27314				03	06	32.0		Abib	806619.3794	29	35° E	0°		44												
48	365 = D/NTY								27315								806688.0034	27315				15	51	40.9		Zif	806648.9107	30	35° E	0°		45												
49	1491.405608								27316								806717.5362	27316				04	36	49.9		Sivan	806678.4421	29	35° E	0°		46												
50	1521.842457								27317								806747.069	27317				17	21	58.8		Tammuz	806707.9735	30	35° E	0°		47												
51	1552.279306								27318								806776.6018	27318				06	07	07.7		Ab	806737.5048	29	35° E	0°		48												
52	1582.716155								27319								806806.1346	27319				18	52	16.3		Elul	806767.0362	30	35° E	0°		49	2209	4	354									
53	1613.153004								27320								806835.6673	27320				07	37	25.5		Ethanim	806796.5675	29	35° E	0°		50												
54	1643.589854								27321								806865.2001	27321				20	22	34.4		Bul	806826.0989	30	35° E	0°		51												
55	1674.026703								27322								806894.7329	27322				09	07	43.3		Chislev	806855.6302	30	35° E	0°		52												
56	1704.463552								27323								806924.2657	27323				21	52	52.2		Tebeth	806885.1616	29	35° E	0°		53												
57	1734.900401								27324								806953.7985	27324				10	38	1.18		Sebat	806914.6929	30	35° E	0°		54												
									27325								806983.3313	27325				23	23	9.89		Adar	806944.2243	29	35° E	0°		55												
									27326								807012.8641	27326				12	08	19		Abib	806973.7556	30	35° E	0°		56												
									27327								807042.3968	27327				00	53	27.9		Zif	807003.287	29	35° E	0°		57												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

58								1765.33725	27328								807071.9296	27328				13	38	36.8		Sivan	807032.8183	30	35° E	0°		58				5th Religious Year			-	-	-
59								1795.774099	27329								807101.4624	27329				02	23	45.7		Tammuz	807062.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	27330								807130.9952	27330				15	08	54.7		Ab	807091.881	30	35° E	0°		60							-	-	-
61								1856.647798	27331								807160.528	27331				3	54	3.46		Elul	807121.4124	29	35° E	0°		61	2210	5	354				-	-	-
62								1887.084647	27332								807190.0608	27332				16	39	12.5		Ethanim	807150.9437	30	35° E	0°		62							-	-	-
63								1917.521496	27333								807219.5935	27333				05	24	21.4		Bul	807180.4751	29	35° E	0°		63							-	-	-
64								1947.958345	27334								807249.1263	27334				18	09	30.3		Kislev	807210.0065	30	35° E	0°		64							-	-	-
65								1978.395194	27335								807278.6591	27335				06	54	39.2		Tebeth	807239.5378	29	35° E	0°		65							-	-	-
66								2008.832043	27336								807308.1919	27336				19	39	48.1		EM 2	807269.0692	30	35° E	0°		66							-	-	-
67								2039.268892	27337								807337.7247	27337				08	24	57		Sebat	807298.6005	29	35° E	0°		67							-	-	-
68								2069.705742	27338								807367.2575	27338				21	10	5.66		Adar	807328.1319	30	35° E	0°		68							-	-	-
69								2100.142591	27339								807396.7903	27339				09	55	14.8		Abib	807357.6632	30	35° E	0°		69							-	-	-
70								2130.57944	27340								807426.323	27340				22	40	23.8		Zif	807387.1946	29	35° E	0°		70							-	-	-
71								2161.016289	27341								807455.8558	27341				11	25	32.6		Sivan	807416.7259	30	35° E	0°		71							-	-	-
72								365 = D/NTY	27342								807485.3886	27342				00	10	41.6		Tammuz	807446.2573	29	35° E	0°		72							-	-	-
73								2221.889987	27343								807514.9214	27343				12	55	50.4		Ab	807475.7886	30	35° E	0°		73							-	-	-
74								2252.326836	27344								807544.4542	27344				1	40	59.2		Elul	807505.32	29	35° E	0°		74	2211	6	384				-	-	-
75								2282.763686	27345								807573.987	27345				14	26	8.31		Ethanim	807534.8513	30	35° E	0°		75							-	-	-
76								2313.200535	27346								807603.5197	27346				03	11	17.2		Bul	807564.3827	29	35° E	0°		76							-	-	-
77								2343.637384	27347								807633.0525	27347				15	56	26.1		Chislev	807593.914	30	35° E	0°		77							-	-	-
78								2374.074233	27348								807662.5853	27348				04	41	35.0		Tebeth	807623.4454	29	35° E	0°		78							-	-	-
79								2404.511082	27349								807692.1181	27349				17	26	44		Sebat	807652.9768	30	35° E	0°		79							-	-	-
80								2434.947931	27350								807721.6509	27350				6	11	52.8		Adar	807682.5081	29	35° E	0°		80							-	-	-
81								2465.38478	27351								807751.1837	27351				18	57	1.78		Abib	807712.0395	30	35° E	0°		81							-	-	-
82								2495.821629	27352								807780.7164	27352				07	42	10.7		Zif	807741.5708	29	35° E	0°		82							-	-	-
83								2526.258479	27353								807810.2492	27353				20	27	19.6		Sivan	807771.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	27354								807839.782	27354				09	12	28.5		Tammuz	807800.6335	30	35° E	0°		84							-	-	-
85								2587.132177	27355								807869.3148	27355				21	57	37.4		Ab	807830.1649	29	35° E	0°		85							-	-	-
86								2617.569026	27356								807898.8476	27356				10	42	46.4		Elul	807859.6962	30	35° E	0°		86	2212	7	355				-	-	-
87								2648.005875	27357								807928.3804	27357				23	27	55.2		Ethanim	807889.2276	29	35° E	0°		87							-	-	-
88								2678.442724	27358								807957.9132	27358				12	13	4.15		Bul	807918.7589	30	35° E	0°		88							-	-	-
89								2708.879573	27359								807987.4459	27359				00	58	13.0		Chislev	807948.2903	29	35° E	0°		89							-	-	-
90								2739.316423	27360								808016.9787	27360				13	43	21.9		Tebeth	807977.8216	30	35° E	0°		90							-	-	-
91								2769.753272	27361								808046.5115	27361				02	28	30.8		Sebat	808007.353	29	35° E	0°		91							-	-	-
92								2800.190121	27362								808076.0443	27362				15	13	39.9		Adar	808036.8843	30	35° E	0°		92							-	-	-
93								2830.62697	27363								808105.5771	27363				03	58	48.7		Abib	808066.4157	29	35° E	0°		93							-	-	-
94								2861.063819	27364								808135.1099	27364				16	43	57.6		Zif	808095.947	30	35° E	0°		94							-	-	-
95								2891.500668	27365								808164.6426	27365				05	29	6.53		Sivan	808125.4784	29	35° E	0°		95							-	-	-
96								365 = D/NTY	27366								808194.1754	27366				18	14	15.4		Tammuz	808155.0098	30	35° E	0°		96							-	-	-
97								2952.374367	27367								808223.7082	27367				06	59	24.3		Ab	808184.5411	29	35° E	0°		97							-	-	-
98								2982.811216	27368								808253.241	27368				19	44	33.3		EM 2	808214.0725	30	35° E	0°		98							-	-	-
99								3013.248065	27369								808282.7738	27369				8	29	42.1		Elul	808243.6038	29	35° E	0°		99	2213	8	383				-	-	-
100								3043.684914	27370								808312.3066	27370				21	14	51.0		Ethanim	808273.1352	30	35° E	0°		100							-	-	-
101								3074.121763	27371								808341.8393	27371				10	0	0		Bul	808302.6665	30	35° E	0°		101							-	-	-
102								3104.558612	27372								808371.3721	27372				22	45	8.91		Chislev	808332.1979	29	35° E	0°		102							-	-	-
103								3134.995461	27373								808400.9049	27373				11	30	17.8		Tebeth	808361.7292	30	35° E	0°		103							-	-	-
104								3165.432311	27374								808430.4377	27374				00	15	26.7		Sebat	808391.2606	29	35° E	0°		104							-	-	-
105								3195.86916	27375								808459.9705	27375				13	0	35.7		Adar	808420.7919	30	35° E	0°		105							-	-	-
106								3226.306009	27376								808489.5033	27376				01	45	44.5		Abib	808450.3233	29	35° E	0°		106							-	-	-
107								3256.742858	27377								808519.0361	27377				14	30	53.4		Zif	808479.8546	30	35° E	0°		107							-	-	-
108								366 = D/NTY	27378								808548.5688	27378				03	16	2.37		Sivan	808509.386	29	35° E	0°		108							-	-	-
109								3317.616556	27379								808578.1016	27379				16	01	11.2		Tammuz	808538.9173	30	35° E	0°		109							-	-	-
110								3348.053405	27380								808607.6344	27380				04	46	20.1		Ab	808568.4487	29	35° E	0°		110							-	-	-
111								3378.490255	27381								808637.1672	27381				17	31	29.3		Elul	808597.9801	30	35° E	0°		111	2214	9	355				-	-	-
112								3408.927104	27382								808666.7	27382				06	16	38.0		Ethanim	808627.5114	29	35° E	0°		112							-	-	-
113								3439.363953	27383								808696.2328	27383				19	01	46.9		Bul	808657.0428	30	35° E	0°		113							-	-	-
114								3469.800802	27384								808725.7655	27384				07	46	55.8		Chislev	808686.5741	29	35° E	0°		114							-	-	-
115								3500.237651	27385								808755.2983	27385				20	32	4.75		Tebeth	808716.1055	30	35° E	0°		115							-	-	-
116								3530.6745	27386								808784.8311	27386				09	17	13.6		Sebat	808745.6368	30	35° E	0°		116							-	-	-
117								3561.111349	27387								808814.3639	27387				22	2	22.8		Adar	808775.1682	29	35° E	0°		117							-	-	-
118								3591.548199	27388								808843.8967	27388				10	47	31.4		Abib	808804.6995	30	35° E	0°		118							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

119		3621.985048	27389							808873.4295	27389			23	32	40.3		Zif	808834.2309	29	35° E	0°		119	3rd Civil Y		3rd Civil Y				-	-	-
120		365 = D/NTY	27390							808902.9623	27390			12	17	49.3		Sivan	808863.7622	30	35° E	0°		120							-	-	-
121		3682.858746	27391							808932.495	27391			01	02	58.2		Tammuz	808893.2936	29	35° E	0°		121							-	-	-
122		3713.295595	27392							808962.0278	27392			13	48	7.12		Ab	808922.8249	30	35° E	0°		122							-	-	-
123		3743.732444	27393							808991.5606	27393			2	33	15.6		Elul	808952.3563	29	35° E	0°		123	2215	10	354				-	-	-
124		3774.169293	27394							809021.0934	27394			15	18	24.9		Ethanim	808981.8876	30	35° E	0°		124							-	-	-
125		3804.606143	27395							809050.6262	27395			4	3	33.8		Bul	809011.419	29	35° E	0°		125							-	-	-
126		3835.042992	27396							809080.159	27396			16	48	42.7		Chislev	809040.9503	30	35° E	0°		126							-	-	-
127		3865.479841	27397							809109.6917	27397			05	33	51.7		Tebeth	809070.4817	29	35° E	0°		127							-	-	-
128		3895.91669	27398							809139.2245	27398			18	19	0.59		Sebat	809100.0131	30	35° E	0°		128							-	-	-
129		3926.353539	27399							809168.7573	27399			7	4	9.12		Adar	809129.5444	29	35° E	0°		129							-	-	-
130		3956.790388	27400							809198.2901	27400			19	49	18.4		Abib	809159.0758	30	35° E	0°		130							-	-	-
131		3987.227237	27401							809227.8229	27401			08	34	27.3		EM 4	809188.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	27402							809257.3557	27402			21	19	36.2		Zif	809218.1385	30	35° E	0°		132							-	-	-
133		4048.100936	27403							809286.8884	27403			10	4	45.1		Sivan	809247.6698	30	35° E	0°		133							-	-	-
134		4078.537785	27404							809316.4212	27404			22	49	54.1		Tammuz	809277.2012	29	35° E	0°		134							-	-	-
135		4108.974634	27405							809345.954	27405			11	35	2.97		Ab	809306.7325	30	35° E	0°		135							-	-	-
136		4139.411483	27406							809375.4868	27406			0	20	12.2		Elul	809336.2639	29	35° E	0°		136	2216	11	384				-	-	-
137		4169.848332	27407							809405.0196	27407			13	5	20.8		Ethanim	809365.7952	30	35° E	0°		137							-	-	-
138		4200.285181	27408							809434.5524	27408			01	50	29.7		Bul	809395.3266	29	35° E	0°		138							-	-	-
139		4230.72203	27409							809464.0852	27409			14	35	38.6		Chislev	809424.8579	30	35° E	0°		139							-	-	-
140		4261.15888	27410							809493.6179	27410			3	20	47.5		Tebeth	809454.3893	29	35° E	0°		140							-	-	-
141		4291.595729	27411							809523.1507	27411			16	5	56.4		Sebat	809483.9206	30	35° E	0°		141							-	-	-
142		4322.032578	27412							809552.6835	27412			4	51	4.9		Adar	809513.452	29	35° E	0°		142							-	-	-
143		4352.469427	27413							809582.2163	27413			17	36	14.3		Abib	809542.9834	30	35° E	0°		143							-	-	-
144		365 = D/NTY	27414							809611.7491	27414			6	21	23.1		Zif	809572.5147	29	35° E	0°		144							-	-	-
145		4413.343125	27415							809641.2819	27415			19	6	32.0		Sivan	809602.0461	30	35° E	0°		145							-	-	-
146		4443.779974	27416							809670.8146	27416			7	51	40.9		Tammuz	809631.5774	29	35° E	0°		146							-	-	-
147		4474.216824	27417							809700.3474	27417			20	36	49.9		Ab	809661.1088	30	35° E	0°		147							-	-	-
148		4504.653673	27418							809729.8802	27418			9	21	58.5		Elul	809690.6401	30	35° E	0°		148	2217	12	355				-	-	-
149		4535.090522	27419							809759.413	27419			22	7	7.72		Ethanim	809720.1715	29	35° E	0°		149							-	-	-
150		4565.527371	27420							809788.9458	27420			10	52	16.6		Bul	809749.7028	30	35° E	0°		150							-	-	-
151		4595.96422	27421							809818.4786	27421			23	37	25.5		Chislev	809779.2342	29	35° E	0°		151							-	-	-
152		4626.401069	27422							809848.0113	27422			12	22	34.4		Tebeth	809808.7655	30	35° E	0°		152							-	-	-
153		4656.837918	27423							809877.5441	27423			1	7	43.3		Sebat	809838.2969	29	35° E	0°		153							-	-	-
154		4687.274768	27424							809907.0769	27424			13	52	52		Adar	809867.8282	30	35° E	0°		154							-	-	-
155		4717.711617	27425							809936.6097	27425			2	38	1.19		Abib	809897.3596	29	35° E	0°		155							-	-	-
156		365 = D/NTY	27426							809966.1425	27426			15	23	10.0		Zif	809926.8909	30	35° E	0°		156							-	-	-
157		4778.585315	27427							809995.6753	27427			4	8	19		Sivan	809956.4223	29	35° E	0°		157							-	-	-
158		4809.022164	27428							810025.2081	27428			16	53	27.9		Tammuz	809985.9536	30	35° E	0°		158							-	-	-
159		4839.459013	27429							810054.7408	27429			5	38	36.8		Ab	810015.485	29	35° E	0°		159							-	-	-
160		4869.895862	27430							810084.2736	27430			18	23	45.6		Elul	810045.0164	30	35° E	0°		160	2218	13	354				-	-	-
161		4900.332712	27431							810113.8064	27431			7	8	54.7		Ethanim	810074.5477	29	35° E	0°		161							-	-	-
162		4930.769561	27432							810143.3392	27432			19	54	3.56		Bul	810104.0791	30	35° E	0°		162							-	-	-
163		4961.20641	27433							810172.872	27433			8	39	12.5		Kislev	810133.6104	29	35° E	0°		163							-	-	-
164		4991.643259	27434							810202.4048	27434			21	24	21.4		EM 5	810163.1418	30	35° E	0°		164							-	-	-
165		5022.080108	27435							810231.9375	27435			10	9	30.3		Tebeth	810192.6731	30	35° E	0°		165							-	-	-
166		5052.516957	27436							810261.4703	27436			22	54	39.2		Sebat	810222.2045	29	35° E	0°		166							-	-	-
167		5082.953806	27437							810291.0031	27437			11	39	47.8		Adar	810251.7358	30	35° E	0°		167							-	-	-
168		366 = D/NTY	27438							810320.5359	27438			0	24	57		Abib	810281.2672	29	35° E	0°		168							-	-	-
169		5143.827505	27439							810350.0687	27439			13	10	5.94		Zif	810310.7985	30	35° E	0°		169							-	-	-
170		5174.264354	27440							810379.6015	27440			1	55	14.9		Sivan	810340.3299	29	35° E	0°		170							-	-	-
171		5204.701203	27441							810409.1343	27441			14	40	23.8		Tammuz	810369.8612	30	35° E	0°		171							-	-	-
172		5235.138052	27442							810438.667	27442			3	25	32.7		Ab	810399.3926	29	35° E	0°		172							-	-	-
173		5265.574901	27443							810468.1998	27443			16	10	41.6		Elul	810428.9239	30	35° E	0°		173	2219	14	384				-	-	-
174		5296.01175	27444							810497.7326	27444			04	55	50.5		Ethanim	810458.4553	29	35° E	0°		174							-	-	-
175		5326.4486	27445							810527.2654	27445			17	40	59.4		Bul	810487.9867	30	35° E	0°		175							-	-	-
176		5356.885449	27446							810556.7982	27446			6	26	8.32		Chislev	810517.518	29	35° E	0°		176							-	-	-
177		5387.322298	27447							810586.331	27447			19	11	17.2		Tebeth	810547.0494	30	35° E	0°		177							-	-	-
178		5417.759147	27448							810615.8637	27448			7	56	26.1		Sebat	810576.5807	29	35° E	0°		178							-	-	-
179		5448.195996	27449							810645.3965	27449			20	41	34.9		Adar	810606.1121	30	35° E	0°		179							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

180								365 = D/NTY	27450								810674.9293	27450			9	26	44		Abib	810635.6434	30	35° E	0°		180	1st Civil Year	12	1st Civil Year				-	-	-
181								5509.069694	27451								810704.4621	27451			22	11	52.9		Zif	810665.1748	29	35° E	0°		181							-	-	-
182								5539.506543	27452								810733.9949	27452			10	57	1.78		Sivan	810694.7061	30	35° E	0°		182							-	-	-
183								5569.943393	27453								810763.5277	27453			23	42	10.7		Tammuz	810724.2375	29	35° E	0°		183							-	-	-
184								5600.380242	27454								810793.0604	27454			12	27	19.6		Ab	810753.7688	30	35° E	0°		184							-	-	-
185								5630.817091	27455								810822.5932	27455			1	12	28.5		Elul	810783.3002	29	35° E	0°		185	2220	15	354				-	-	-
186								5661.25394	27456								810852.126	27456			13	57	37.4		Ethanim	810812.8315	30	35° E	0°		186							-	-	-
187								5691.690789	27457								810881.6588	27457			2	42	46.3		Bul	810842.3629	29	35° E	0°		187							-	-	-
188								5722.127638	27458								810911.1916	27458			15	27	55.2		Chislev	810871.8942	30	35° E	0°		188							-	-	-
189								5752.564487	27459								810940.7244	27459			4	13	4.15		Tebeth	810901.4256	29	35° E	0°		189							-	-	-
190								5783.001337	27460								810970.2572	27460			16	58	13.0		Sebat	810930.9569	30	35° E	0°		190							-	-	-
191								5813.438186	27461								810999.7899	27461			5	43	22.1		Adar	810960.4883	29	35° E	0°		191							-	-	-
192								365 = D/NTY	27462								811029.3227	27462			18	28	30.8		Abib	810990.0197	30	35° E	0°		192							-	-	-
193								5874.311884	27463								811058.8555	27463			7	13	39.8		Zif	811019.551	29	35° E	0°		193							-	-	-
194								5904.748733	27464								811088.3883	27464			19	58	48.7		Sivan	811049.0824	30	35° E	0°		194							-	-	-
195								5935.185582	27465								811117.9211	27465			8	43	57.6		Tammuz	811078.6137	29	35° E	0°		195							-	-	-
196								5965.622431	27466								811147.4539	27466			21	29	6.53		EM 6	811108.1451	30	35° E	0°		196							-	-	-
197								5996.059281	27467								811176.9866	27467			10	14	15.4		Ab	811137.6764	30	35° E	0°		197							-	-	-
198								6026.49613	27468								811206.5194	27468			22	59	24.2		Elul	811167.2078	29	35° E	0°		198	2221	16	384				-	-	-
199								6056.932979	27469								811236.0522	27469			11	44	33.2		Ethanim	811196.7391	30	35° E	0°		199							-	-	-
200								6087.369828	27470								811265.585	27470			0	29	42.1		Bul	811226.2705	29	35° E	0°		200							-	-	-
201								6117.806677	27471								811295.1178	27471			13	14	51.0		Chislev	811255.8018	30	35° E	0°		201							-	-	-
202								6148.243526	27472								811324.6506	27472			2	0	0		Tebeth	811285.3332	29	35° E	0°		202							-	-	-
203								6178.680375	27473								811354.1833	27473			14	45	8.91		Sebat	811314.8645	30	35° E	0°		203							-	-	-
204								365 = D/NTY	27474								811383.7161	27474			3	30	17.8		Adar	811344.3959	29	35° E	0°		204							-	-	-
205								6239.554074	27475								811413.2489	27475			16	15	26.7		Abib	811373.9272	30	35° E	0°		205							-	-	-
206								6269.990923	27476								811442.7817	27476			5	0	35.6		Zif	811403.4586	29	35° E	0°		206							-	-	-
207								6300.427772	27477								811472.3145	27477			17	45	44.5		Sivan	811432.99	30	35° E	0°		207							-	-	-
208								6330.864621	27478								811501.8473	27478			6	30	53.4		Tammuz	811462.5213	29	35° E	0°		208							-	-	-
209								6361.30147	27479								811531.3801	27479			19	16	2.37		Ab	811492.0527	30	35° E	0°		209							-	-	-
210								6391.738319	27480								811560.9128	27480			8	1	11.4		Elul	811521.584	29	35° E	0°		210	2222	17	354				-	-	-
211								6422.175169	27481								811590.4456	27481			20	46	20.1		Ethanim	811551.1154	30	35° E	0°		211							-	-	-
212								6452.612018	27482								811619.9784	27482			9	31	29.1		Bul	811580.6467	30	35° E	0°		212							-	-	-
213								6483.048867	27483								811649.5112	27483			22	16	38.0		Chislev	811610.1781	29	35° E	0°		213							-	-	-
214								6513.485716	27484								811679.044	27484			11	1	46.9		Tebeth	811639.7094	30	35° E	0°		214							-	-	-
215								6543.922565	27485								811708.5768	27485			23	46	55.8		Sebat	811669.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	27486								811738.1095	27486			12	32	4.99		Adar	811698.7721	30	35° E	0°		216							-	-	-
217								6604.796263	27487								811767.6423	27487			1	17	13.6		Abib	811728.3035	29	35° E	0°		217							-	-	-
218								6635.233113	27488								811797.1751	27488			14	2	22.6		Zif	811757.8348	30	35° E	0°		218							-	-	-
219								6665.669962	27489								811826.7079	27489			2	47	31.4		Sivan	811787.3662	29	35° E	0°		219							-	-	-
220								6696.106811	27490								811856.2407	27490			15	32	40.3		Tammuz	811816.8975	30	35° E	0°		220							-	-	-
221								6726.54366	27491								811885.7735	27491			4	17	49.3		Ab	811846.4289	29	35° E	0°		221							-	-	-
222								6756.980509	27492								811915.3063	27492			17	2	57.7		Elul	811875.9602	30	35° E	0°		222	2223	18	355				-	-	-
223								6787.417358	27493								811944.839	27493			5	48	7.12		Ethanim	811905.4916	29	35° E	0°		223							-	-	-
224								6817.854207	27494								811974.3718	27494			18	33	16.0		Bul	811935.023	30	35° E	0°		224							-	-	-
225								6848.291057	27495								812003.9046	27495			7	18	24.9		Chislev	811964.5543	29	35° E	0°		225							-	-	-
226								6878.727906	27496								812033.4374	27496			20	3	33.8		Tebeth	811994.0857	30	35° E	0°		226							-	-	-
227								6909.164755	27497								812062.9702	27497			8	48	42.7		Sebat	812023.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	27498								812092.503	27498			21	33	51.7		Adar	812053.1484	30	35° E	0°		228							-	-	-
229								6970.038453	27499								812122.0357	27499			10	19	0.76		EM 7	812082.6797	30	35° E	0°		229							-	-	-
230								7000.475302	27500								812151.5685	27500			23	4	9.50		Abib	812112.2111	29	35° E	0°		230							-	-	-
231								7030.912151	27501								812181.1013	27501			11	49	18.4		Zif	812141.7424	30	35° E	0°		231							-	-	-
232								7061.349	27502								812210.6341	27502			0	34	27.3		Sivan	812171.2738	29	35° E	0°		232							-	-	-
233								7091.78585	27503								812240.1669	27503			13	19	36.2		Tammuz	812200.8051	30	35° E	0°		233							-	-	-
234								7122.222699	27504								812269.6997	27504			2	4	44.1		Ab	812230.3365	29	35° E	0°		234							-	-	-
235								7152.659548	27505								812299.2324	27505			14	49	54.3		Elul	812259.8678	30	35° E	0°		235	2224	19	384				-	-	-
236								7183.096397	27506								812328.7652	27506			3	35	2.97		Ethanim	812289.3992	29	35° E	0°		236							-	-	-
237								7213.533246	27507								812358.298	27507			16	20	11.8		Bul	812318.9305	30	35° E	0°		237							-	-	-
238								7243.970095	27508								812387.8308	27508			5	5	20.7		Chislev	812348.4619	29	35° E	0°		238							-	-	-
239								7274.406944	27509								812417.3636	27509			17	50	29.7		Tebeth	812377.9933	30	35° E	0°		239							-	-	-
240								365 = D/NTY	27510								812446.8964	27510			6	35	38.6		Sebat	812407.5246	29	35° E	0°		240							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

241								7335.280643	27511								812476.4292	27511			19	20	47.0		Adar	812437.056	30	35° E	0°		241	6th Civil Year or	12 Mo	6th Civil Year or		19	354	-	-	-
242								7365.717492	27512								812505.9619	27512			8	5	56.4		Abib	812466.5873	29	35° E	0°		242							-	-	-
243								7396.154341	27513								812535.4947	27513			20	51	5.34		Zif	812496.1187	30	35° E	0°		243							-	-	-
244								7426.59119	27514								812565.0275	27514			9	36	14.2		Sivan	812525.65	30	35° E	0°		244							-	-	-
245								7457.028039	27515								812594.5603	27515			22	21	23.1		Tammuz	812555.1814	29	35° E	0°		245							-	-	-
246								7487.464888	27516								812624.0931	27516			11	6	32.0		Ab	812584.7127	30	35° E	0°		246							-	-	-
247								7517.901738	27517								812653.6259	27517			23	51	40.6		Elul	812614.2441	29	35° E	0°		247	2225	20	354				-	-	-
248								7548.338587	27518								812683.1586	27518			12	36	49.9		Ethanim	812643.7754	30	35° E	0°		248							-	-	-
249								7578.775436	27519								812712.6914	27519			1	21	58.8		Bul	812673.3068	29	35° E	0°		249							-	-	-
250								7609.212285	27520								812742.2242	27520			14	7	7.72		Chislev	812702.8381	30	35° E	0°		250							-	-	-
251								7639.649134	27521								812771.757	27521			2	52	16.6		Tebeth	812732.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	27522								812801.2898	27522			15	37	25.5		Sebat	812761.9008	30	35° E	0°		252							-	-	-
253								7700.522832	27523								812830.8226	27523			4	22	34.2		Adar	812791.4322	29	35° E	0°		253							-	-	-
254								7730.959682	27524								812860.3553	27524			17	7	43.4		Abib	812820.9636	30	35° E	0°		254							-	-	-
255								7761.396531	27525								812889.8881	27525			5	52	52.3		Zif	812850.4949	29	35° E	0°		255							-	-	-
256								7791.83338	27526								812919.4209	27526			18	38	1.19		Sivan	812880.0263	30	35° E	0°		256							-	-	-
257								7822.270229	27527								812948.9537	27527			7	23	10.1		Tammuz	812909.5576	29	35° E	0°		257							-	-	-
258								7852.707078	27528								812978.4865	27528			20	8	19		Ab	812939.089	30	35° E	0°		258							-	-	-
259								7883.143927	27529								813008.0193	27529			8	53	27.7		Elul	812968.6203	29	35° E	0°		259	2226	21	354				-	-	-
260								7913.580776	27530								813037.5521	27530			21	38	36.8		Ethanim	812998.1517	30	35° E	0°		260							-	-	-
261								7944.017626	27531								813067.0848	27531			10	23	45.7		Bul	813027.683	30	35° E	0°		261							-	-	-
262								7974.454475	27532								813096.6176	27532			23	8	54.7		EM 8	813057.2144	29	35° E	0°		262							-	-	-
263								8004.891324	27533								813126.1504	27533			11	54	3.56		Kislev	813086.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	27534								813155.6832	27534			0	39	12.5		Tebeth	813116.2771	29	35° E	0°		264							-	-	-
265								8065.765022	27535								813185.216	27535			13	24	21.4		Sebat	813145.8084	30	35° E	0°		265							-	-	-
266								8096.201871	27536								813214.7488	27536			2	9	30		Adar	813175.3398	29	35° E	0°		266							-	-	-
267								8126.63872	27537								813244.2815	27537			14	54	39.2		Abib	813204.8711	30	35° E	0°		267							-	-	-
268								8157.07557	27538								813273.8143	27538			3	39	48.1		Zif	813234.4025	29	35° E	0°		268							-	-	-
269								8187.512419	27539								813303.3471	27539			16	24	57		Sivan	813263.9338	30	35° E	0°		269							-	-	-
270								8217.949268	27540								813332.8799	27540			5	10	5.94		Tammuz	813293.4652	29	35° E	0°		270							-	-	-
271								8248.386117	27541								813362.4127	27541			17	55	14.9		Ab	813322.9966	30	35° E	0°		271							-	-	-
272								8278.822966	27542								813391.9455	27542			6	40	23.5		Elul	813352.5279	29	35° E	0°		272	2227	22	384				-	-	-
273								8309.259815	27543								813421.4783	27543			19	25	32.7		Ethanim	813382.0593	30	35° E	0°		273							-	-	-
274								8339.696664	27544								813451.011	27544			8	10	41.6		Bul	813411.5906	29	35° E	0°		274							-	-	-
275								8370.133514	27545								813480.5438	27545			20	55	50.5		Chislev	813441.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	27546								813510.0766	27546			9	40	59.4		Tebeth	813470.6533	30	35° E	0°		276							-	-	-
277								8431.007212	27547								813539.6094	27547			22	26	8.31		Sebat	813500.1847	29	35° E	0°		277							-	-	-
278								8461.444061	27548								813569.1422	27548			11	11	17.1		Adar	813529.716	30	35° E	0°		278							-	-	-
279								8491.88091	27549								813598.675	27549			23	56	26.1		Abib	813559.2474	29	35° E	0°		279							-	-	-
280								8522.317759	27550								813628.2077	27550			12	41	35.0		Zif	813588.7787	30	35° E	0°		280							-	-	-
281								8552.754608	27551								813657.7405	27551			1	26	43.9		Sivan	813618.3101	29	35° E	0°		281							-	-	-
282								8583.191457	27552								813687.2733	27552			14	11	52.8		Tammuz	813647.8414	30	35° E	0°		282							-	-	-
283								8613.628307	27553								813716.8061	27553			2	57	1.78		Ab	813677.3728	29	35° E	0°		283							-	-	-
284								8644.065156	27554								813746.3389	27554			15	42	10.7		Elul	813706.9041	30	35° E	0°		284	2228	23	355				-	-	-
285								8674.502005	27555								813775.8717	27555			04	27	19.6		Ethanim	813736.4355	29	35° E	0°		285							-	-	-
286								8704.938854	27556								813805.4044	27556			17	12	28.5		Bul	813765.9669	30	35° E	0°		286							-	-	-
287								8735.375703	27557								813834.9372	27557			5	57	37.4		Chislev	813795.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	27558								813864.47	27558			18	42	46.3		Tebeth	813825.0296	30	35° E	0°		288							-	-	-
289								8796.249401	27559								813894.0028	27559			7	27	55.2		Sebat	813854.5609	29	35° E	0°		289							-	-	-
290								8826.686251	27560								813923.5356	27560			20	13	4.22		Adar	813884.0923	30	35° E	0°		290							-	-	-
291								8857.1231	27561								813953.0684	27561			8	58	13.0		Abib	813913.6236	29	35° E	0°		291							-	-	-
292								8887.559949	27562								813982.6012	27562			21	43	21.9		Zif	813943.155	30	35° E	0°		292							-	-	-
293								8917.996798	27563								814012.1339	27563			10	28	30.8		Sivan	813972.6863	30	35° E	0°		293							-	-	-
294								8948.433647	27564								814041.6667	27564			23	13	39.8		EM 9	814002.2177	29	35° E	0°		294							-	-	-
295								8978.870496	27565								814071.1995	27565			11	58	48.7		Tammuz	814031.749	30	35° E	0°		295							-	-	-
296								9009.307345	27566								814100.7323	27566			0	43	57.6		Ab	814061.2804	29	35° E	0°		296							-	-	-
297								9039.744195	27567								814130.2651	27567			13	29	6.43		Elul	814090.8117	30	35° E	0°		297	2229	24	384				-	-	-
298								9070.181044	27568								814159.7979	27568			2	14	15.4		Ethanim	814120.3431	29	35° E	0°		298							-	-	-
299								9100.617893	27569								814189.3306	27569			14	59	24.3		Bul	814149.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	27570								814218.8634	27570			3	44	33.2		Chislev	814179.4058	29	35° E	0°		300							-	-	-
301								9161.491591	27571								814248.3962	27571			16	29	41.1		Tebeth	814208.9371	30	35° E	0°		301							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

302								9191.92844	27572								814277.929	27572			5	14	51.1		Sebat	814238.4685	29	35° E	0°		302	4th Civil Year or 25t	12 Month	4th Civil Year or 25t	3		3	-	-	-
303								9222.365289	27573								814307.4618	27573			18	00	0		Adar	814267.9999	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	27574								814336.9946	27574			6	45	8.91		Abib	814297.5312	29	35° E	0°		304							-	-	-
305								9283.238988	27575								814366.5273	27575			19	30	17.8		Zif	814327.0626	30	35° E	0°		305							-	-	-
306								9313.675837	27576								814396.0601	27576			8	15	26.7		Sivan	814356.5939	29	35° E	0°		306							-	-	-
307								9344.112686	27577								814425.5929	27577			21	0	35.6		Tammuz	814386.1253	30	35° E	0°		307							-	-	-
308								9374.549535	27578								814455.1257	27578			9	45	44.5		Ab	814415.6566	30	35° E	0°		308							-	-	-
309								9404.986384	27579								814484.6585	27579			22	30	53.6		Elul	814445.188	29	35° E	0°		309	2230	25	354				-	-	-
310								9435.423233	27580								814514.1913	27580			11	16	2.37		Ethanim	814474.7193	30	35° E	0°		310							-	-	-
311								9465.860083	27581								814543.7241	27581			0	1	11.2		Bul	814504.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	27582								814573.2568	27582			12	46	20.1		Chislev	814533.782	30	35° E	0°		312							-	-	-
313								9526.733781	27583								814602.7896	27583			1	31	29.1		Tebeth	814563.3134	29	35° E	0°		313							-	-	-
314								9557.17063	27584								814632.3224	27584			14	16	38.0		Sebat	814592.8447	30	35° E	0°		314							-	-	-
315								9587.607479	27585								814661.8552	27585			3	1	47.1		Adar	814622.3761	29	35° E	0°		315							-	-	-
316								9618.044328	27586								814691.388	27586			15	46	55.8		Abib	814651.9074	30	35° E	0°		316							-	-	-
317								9648.481177	27587								814720.9208	27587			4	32	4.75		Zif	814681.4388	29	35° E	0°		317							-	-	-
318								9678.918027	27588								814750.4535	27588			17	17	13.6		Sivan	814710.9702	30	35° E	0°		318							-	-	-
319								9709.354876	27589								814779.9863	27589			6	2	22.5		Tammuz	814740.5015	29	35° E	0°		319							-	-	-
320								9739.791725	27590								814809.5191	27590			18	47	31.5		Ab	814770.0329	30	35° E	0°		320							-	-	-
321								9770.228574	27591								814839.0519	27591			7	32	40.7		Elul	814799.5642	29	35° E	0°		321	2231	26	354				-	-	-
322								9800.665423	27592								814868.5847	27592			20	17	49.3		Ethanim	814829.0956	30	35° E	0°		322							-	-	-
323								9831.102272	27593								814898.1175	27593			9	2	58.2		Bul	814858.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	27594								814927.6503	27594			21	48	7.12		Chislev	814888.1583	29	35° E	0°		324							-	-	-
325								9891.975971	27595								814957.183	27595			10	33	16.0		Tebeth	814917.6896	30	35° E	0°		325							-	-	-
326								9922.41282	27596								814986.7158	27596			23	18	24.9		Sebat	814947.221	29	35° E	0°		326							-	-	-
327								9952.849669	27597								815016.2486	27597			12	3	33.4		EM 10	814976.7523	30	35° E	0°		327							-	-	-
328								9983.286518	27598								815045.7814	27598			0	48	42.9		Adar	815006.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	27599								815075.3142	27599			13	33	51.6		Abib	815035.815	30	35° E	0°		329							-	-	-
330								10044.16022	27600								815104.847	27600			2	19	0.59		Zif	815065.3464	29	35° E	0°		330							-	-	-
331								10074.59707	27601								815134.3797	27601			15	4	9.5		Sivan	815094.8777	30	35° E	0°		331							-	-	-
332								10105.03391	27602								815163.9125	27602			3	49	18.4		Tammuz	815124.4091	29	35° E	0°		332							-	-	-
333								10135.47076	27603								815193.4453	27603			16	34	27.3		Ab	815153.9404	30	35° E	0°		333							-	-	-
334								10165.90761	27604								815222.9781	27604			5	19	36.4		Elul	815183.4718	29	35° E	0°		334	2232	27	384				-	-	-
335								10196.34446	27605								815252.5109	27605			18	4	45.1		Ethanim	815213.0032	30	35° E	0°		335							-	-	-
336								365 = D/NTY	27606								815282.0437	27606			6	49	54.0		Bul	815242.5345	29	35° E	0°		336							-	-	-
337								10257.21816	27607								815311.5764	27607			19	35	3.26		Chislev	815272.0659	30	35° E	0°		337							-	-	-
338								10287.65501	27608								815341.1092	27608			8	20	11.9		Tebeth	815301.5972	29	35° E	0°		338							-	-	-
339								10318.09186	27609								815370.642	27609			21	5	20.5		Sebat	815331.1286	30	35° E	0°		339							-	-	-
340								10348.52871	27610								815400.1748	27610			9	50	29.2		Adar	815360.6599	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	27611								815429.7076	27611			22	35	38.6		Abib	815390.1913	29	35° E	0°		341							-	-	-
342								10409.40241	27612								815459.2404	27612			11	20	47.3		Zif	815419.7226	30	35° E	0°		342							-	-	-
343								10439.83926	27613								815488.7732	27613			0	5	56		Sivan	815449.254	29	35° E	0°		343							-	-	-
344								10470.2761	27614								815518.3059	27614			12	51	5.47		Tammuz	815478.7853	30	35° E	0°		344							-	-	-
345								10500.71295	27615								815547.8387	27615			1	36	14.1		Ab	815508.3167	29	35° E	0°		345							-	-	-
346								10531.1498	27616								815577.3715	27616			14	21	22.8		Elul	815537.848	30	35° E	0°		346	2233	28	355				-	-	-
347								10561.58665	27617								815606.9043	27617			3	6	32.2		Ethanim	815567.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	27618								815636.4371	27618			15	51	40.8		Bul	815596.9107	30	35° E	0°		348							-	-	-
349								10622.46035	27619								815665.9699	27619			4	36	49.5		Chislev	815626.4421	29	35° E	0°		349							-	-	-
350								10652.8972	27620								815695.5026	27620			17	21	59.0		Tebeth	815655.9735	30	35° E	0°		350							-	-	-
351								10683.33405	27621								815725.0354	27621			6	7	7.68		Sebat	815685.5048	29	35° E	0°		351							-	-	-
352								10713.7709	27622								815754.5682	27622			18	52	16.3		Adar	815715.0362	30	35° E	0°		352							-	-	-
353								10744.20775	27623								815784.101	27623			7	37	25.8		Abib	815744.5675	29	35° E	0°		353							-	-	-
354								10774.6446	27624								815813.6338	27624			20	22	34.4		Zif	815774.0989	30	35° E	0°		354							-	-	-
355								10805.08144	27625								815843.1666	27625			9	7	43.1		Sivan	815803.6302	30	35° E	0°		355							-	-	-
356								10835.51829	27626								815872.6993	27626			21	52	52.6		Tammuz	815833.1616	29	35° E	0°		356							-	-	-
357								10865.95514	27627								815902.2321	27627			10	38	1.24		Ab	815862.6929	30	35° E	0°		357							-	-	-
358								10896.39199	27628								815931.7649	27628			23	23	9.89		Elul	815892.2243	29	35° E	0°		358	2234	29	354				-	-	-
359								10926.82884	27629								815961.2977	27629			12	8	18.5		Ethanim	815921.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	27630								815990.8305	27630			0	53	28.0		EM 11	815951.287	29	35° E	0°		360							-	-	-
361								10987.70254	27631								816020.3633	27631			13	38	36.6		Bul	815980.8183	30	35° E	0°		361							-	-	-
362								11018.13939	27632								816049.8961	27632			2	23	45.3		Chislev	816010.3497	29	35° E	0°		362							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

363								11048.57624	27633								816079.4288	27633				15	8	54.6		Tebeth	816039.881	30	35° E	0°		363	2nd Civil Year or 30th	13 Months	2nd Civil Year or 30th	1st R		1st R	-	-	-
364								11079.01309	27634								816108.9616	27634				3	54	3.56		Sebat	816069.4124	29	35° E	0°		364							-	-	-
365								11109.44994	27635								816138.4944	27635	2000 BCE	Jul.	03	16	39	12.4	Sat.	Adar	816098.9437	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	27636								816168.0272	27636	2000 BCE			5	24	21.6		Abib	816128.4751	29	35° E	0°		366				2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-
367								11170.32363	27637								816197.56	27637	2000 BCE			18	9	30.3		Zif	816158.0065	30	35° E	0°		367							-	-	-
368								11200.76048	27638								816227.0928	27638	2000 BCE			6	54	39.2		Sivan	816187.5378	29	35° E	0°		368							-	-	-
369								11231.19733	27639								816256.6255	27639	2000 BCE			19	39	48.1		Tammuz	816217.0692	30	35° E	0°		369							-	-	-
370								11261.63418	27640								816286.1583	27640	2000 BCE			8	24	57.0		Ab	816246.6005	29	35° E	0°		370							-	-	-
371								11292.07103	27641								816315.6911	27641	2000 BCE	Dec.	27	21	10	5.92	Mon.	Elul	816276.1319	30	35° E	0°		371	2235	30	384				-	-	-
372								365 = D/NTY	27642								816345.2239	27642				9	55	14.8		Ethanim	816305.6632	30	35° E	0°		372							-	-	-
373								11352.94473	27643								816374.7567	27643				22	40	23.7		Bul	816335.1946	29	35° E	0°		373							-	-	-
374								11383.38158	27644								816404.2895	27644				11	25	32.6		Chislev	816364.7259	30	35° E	0°		374							-	-	-
375								11413.81843	27645								816433.8222	27645				0	10	41.5		Tebeth	816394.2573	29	35° E	0°		375							-	-	-
376								11444.25528	27646								816463.355	27646				12	55	50.4		Sebat	816423.7886	30	35° E	0°		376							-	-	-
377								11474.69213	27647								816492.8878	27647				1	40	59.2		Adar	816453.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	27648								816522.4206	27648				14	26	8.31		Abib	816482.8513	30	35° E	0°		378							-	-	-
379								11535.56582	27649								816551.9534	27649				3	11	17.2		Zif	816512.3827	29	35° E	0°		379							-	-	-
380								11566.00267	27650								816581.4862	27650				15	56	26.1		Sivan	816541.914	30	35° E	0°		380							-	-	-
381								11596.43952	27651								816611.019	27651				4	41	35		Tammuz	816571.4454	29	35° E	0°		381							-	-	-
382								11626.87637	27652								816640.5517	27652				17	26	43.9		Ab	816600.9768	30	35° E	0°		382							-	-	-
383								11657.31322	27653								816670.0845	27653				6	11	52.8		Elul	816630.5081	29	35° E	0°		383	2236	31	354				-	-	-
384								366 = D/NTY	27654								816699.6173	27654				18	57	1.78		Ethanim	816660.0395	30	35° E	0°		384							-	-	-
385								11718.18692	27655								816729.1501	27655				7	42	10.6		Bul	816689.5708	29	35° E	0°		385							-	-	-
386								11748.62377	27656								816758.6829	27656				20	27	19.6		Chislev	816719.1022	30	35° E	0°		386							-	-	-
387								11779.06062	27657								816788.2157	27657				09	12	28.5		Tebeth	816748.6335	30	35° E	0°		387							-	-	-
388								11809.49747	27658								816817.7484	27658				21	57	37.4		Sebat	816778.1649	29	35° E	0°		388							-	-	-
389								11839.93432	27659								816847.2812	27659				10	42	46.4		Adar	816807.6962	30	35° E	0°		389							-	-	-
390								11870.37116	27660								816876.814	27660				23	27	55.2		Abib	816837.2276	29	35° E	0°		390							-	-	-
391								11900.80801	27661								816906.3468	27661				12	13	4.15		Zif	816866.7589	30	35° E	0°		391							-	-	-
392								11931.24486	27662								816935.8796	27662				0	58	13.1		EM 12	816896.2903	29	35° E	0°		392							-	-	-
393								11961.68171	27663								816965.4124	27663				13	43	22		Sivan	816925.8216	30	35° E	0°		393							-	-	-
394								11992.11856	27664								816994.9452	27664				2	28	30.8		Tammuz	816955.353	29	35° E	0°		394							-	-	-
395								12022.55541	27665								817024.4779	27665				15	13	39.8		Ab	816984.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	27666								817054.0107	27666				3	58	48.5		Elul	817014.4157	29	35° E	0°		396	2237	32	384				-	-	-
397								12083.42911	27667								817083.5435	27667				16	43	57.6		Ethanim	817043.947	30	35° E	0°		397							-	-	-
398								12113.86596	27668								817113.0763	27668				5	29	6.52		Bul	817073.4784	29	35° E	0°		398							-	-	-
399								12144.30281	27669								817142.6091	27669				18	14	15.4		Chislev	817103.0098	30	35° E	0°		399							-	-	-
400								12174.73966	27670								817172.1419	27670				6	59	24.3		Tebeth	817132.5411	29	35° E	0°		400							-	-	-
401								12205.17651	27671								817201.6746	27671				19	44	33.3		Sebat	817162.0725	30	35° E	0°		401							-	-	-
402								12235.61335	27672								817231.2074	27672				8	29	42.1		Adar	817191.6038	29	35° E	0°		402							-	-	-
403								12266.0502	27673								817260.7402	27673				21	14	51.0		Abib	817221.1352	30	35° E	0°		403							-	-	-
404								12296.48705	27674								817290.273	27674				10	0	0		Zif	817250.6665	30	35° E	0°		404							-	-	-
405								12326.9239	27675								817319.8058	27675				22	45	8.91		Sivan	817280.1979	29	35° E	0°		405							-	-	-
406								12357.36075	27676								817349.3386	27676				11	30	17.8		Tammuz	817309.7292	30	35° E	0°		406							-	-	-
407								12387.7976	27677								817378.8713	27677				0	15	26.7		Ab	817339.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	27678								817408.4041	27678				13	0	35.6		Elul	817368.7919	30	35° E	0°		408	2238	33	355				-	-	-
409								12448.6713	27679								817437.9369	27679				1	45	44.5		Ethanim	817398.3233	29	35° E	0°		409							-	-	-
410								12479.10815	27680								817467.4697	27680				14	30	53.4		Bul	817427.8546	30	35° E	0°		410							-	-	-
411								12509.545	27681								817497.0025	27681				3	16	2.37		Chislev	817457.386	29	35° E	0°		411							-	-	-
412								12539.98185	27682								817526.5353	27682				16	1	11.2		Tebeth	817486.9173	30	35° E	0°		412							-	-	-
413								12570.41869	27683								817556.0681	27683				4	46	20.1		Sebat	817516.4487	29	35° E	0°		413							-	-	-
414								12600.85554	27684								817585.6008	27684				17	31	29.1		Adar	817545.9801	30	35° E	0°		414							-	-	-
415								12631.29239	27685								817615.1336	27685				6	16	38.0		Abib	817575.5114	29	35° E	0°		415							-	-	-
416								12661.72924	27686								817644.6664	27686				19	01	46.9		Zif	817605.0428	30	35° E	0°		416							-	-	-
417								12692.16609	27687								817674.1992	27687				7	46	55.8		Sivan	817634.5741	29	35° E	0°		417							-	-	-
418								12722.60294	27688								817703.732	27688				20	32	4.75		Tammuz	817664.1055	30	35° E	0°		418							-	-	-
419								12753.03979	27689								817733.2648	27689				9	17	13.6		Ab	817693.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	27690								817762.7975	27690				22	2	22.8		Elul	817723.1682	29	35° E	0°		420	2239	34	354				-	-	-
421								12813.91349	27691								817792.3303	27691				10	47	31.5		Ethanim	817752.6995	30	35° E	0°		421							-	-	-
422								12844.35034	27692								817821.8631	27692				23	32	40.3		Bul	817782.2309	29	35° E	0°		422							-	-	-
423								12874.78719	27693								817851.3959	27693				12	17	49.3		Chislev	817811.7622	30	35° E	0°		423							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

424								12905.22404	27694								817880.9287	27694			1	2	58.2		Tebeth	817841.2936	29	35° E	0°		424	7th Civil Year or 35th Civ (Not Sabbatical Year	13 Months	7th Civil Year or 35th Civ (Not Sabbatical Year	6th Reli			6th Reli			
425								12935.66088	27695								817910.4615	27695			13	48	7.12		EM 13	817870.8249	30	35° E	0°		425											
426								12966.09773	27696								817939.9942	27696			2	33	16		Sebat	817900.3563	29	35° E	0°		426											
427								12996.53458	27697								817969.527	27697			15	18	24.9		Adar	817929.8876	30	35° E	0°		427					34	384				
428								13026.97143	27698								817999.0598	27698			4	3	33.9		Abib	817959.419	29	35° E	0°		428	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)						
429								13057.40828	27699								818028.5926	27699			16	48	42.7		Zif	817988.9503	30	35° E	0°		429											
430								13087.84513	27700								818058.1254	27700			5	33	51.6		Sivan	818018.4817	29	35° E	0°		430											
431								13118.28198	27701								818087.6582	27701			18	19	0.59		Tammuz	818048.0131	30	35° E	0°		431											
432								365 = D/NTY	27702								818117.191	27702			7	4	9.50		Ab	818077.5444	29	35° E	0°		432											
433								13179.15568	27703								818146.7237	27703			19	49	18.4		Elul	818107.0758	30	35° E	0°		433	2240	35	384							
434								13209.59253	27704								818176.2565	27704			8	34	27.3		Ethanim	818136.6071	29	35° E	0°		434											
435								13240.02938	27705								818205.7893	27705			21	19	36.2		Bul	818166.1385	30	35° E	0°		435											
436								13270.46623	27706								818235.3221	27706			10	4	45.1		Chislev	818195.6698	30	35° E	0°		436											
437								13300.90307	27707								818264.8549	27707			22	49	54.0		Tebeth	818225.2012	29	35° E	0°		437											
438								13331.33992	27708								818294.3877	27708			11	35	2.97		Sebat	818254.7325	30	35° E	0°		438											
439								13361.77677	27709								818323.9204	27709			0	20	11.9		Adar	818284.2639	29	35° E	0°		439					35	354				
440								13392.21362	27710								818353.4532	27710			13	5	20.7		Abib	818313.7952	30	35° E	0°		440	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year				
441								13422.65047	27711								818382.986	27711			1	50	29.7		Zif	818343.3266	29	35° E	0°		441											
442								13453.08732	27712								818412.5188	27712			14	35	38.6		Sivan	818372.8579	30	35° E	0°		442											
443								13483.52417	27713								818442.0516	27713			3	20	47.5		Tammuz	818402.3893	29	35° E	0°		443											
444								366 = D/NTY	27714								818471.5844	27714			16	5	56.4		Ab	818431.9206	30	35° E	0°		444											
445								13544.39787	27715								818501.1172	27715			4	51	4.9		Elul	818461.452	29	35° E	0°		445	2241	36	354							
446								13574.83472	27716								818530.6499	27716			17	36	14.3		Ethanim	818490.9834	30	35° E	0°		446											
447								13605.27157	27717								818560.1827	27717			6	21	23.2		Bul	818520.5147	29	35° E	0°		447											
448								13635.70841	27718								818589.7155	27718			19	6	32.1		Chislev	818550.0461	30	35° E	0°		448											
449								13666.14526	27719								818619.2483	27719			7	51	40.9		Tebeth	818579.5774	29	35° E	0°		449											
450								13696.58211	27720								818648.7811	27720			20	36	49.9		Sebat	818609.1088	30	35° E	0°		450											
451								13727.01896	27721								818678.3139	27721			9	21	58.8		Adar	818638.6401	30	35° E	0°		451					36	355				
452								13757.45581	27722								818707.8466	27722			22	7	7.72		Abib	818668.1715	29	35° E	0°		452											
453								13787.89266	27723								818737.3794	27723			10	52	16.6		Zif	818697.7028	30	35° E	0°		453											
454								13818.32951	27724								818766.9122	27724			23	37	25.5		Sivan	818727.2342	29	35° E	0°		454											
455								13848.76636	27725								818796.445	27725			12	22	34.4		Tammuz	818756.7655	30	35° E	0°		455											
456								365 = D/NTY	27726								818825.9778	27726			1	7	43.3		Ab	818786.2969	29	35° E	0°		456											
457								13909.64006	27727								818855.5106	27727			13	52	52.3		Elul	818815.8282	30	35° E	0°		457											
458								13940.07691	27728								818885.0433	27728			2	38	0.67		EM 14	818845.3596	29	35° E	0°		458	2242	37	384							
459								13970.51376	27729								818914.5761	27729			15	23	10.0		Ethanim	818874.8909	30	35° E	0°		459											
460								14000.9506	27730								818944.1089	27730			4	8	19		Bul	818904.4223	29	35° E	0°		460											
461								14031.38745	27731								818973.6417	27731			16	53	27.9		Chislev	818933.9536	30	35° E	0°		461											
462								14061.8243	27732								819003.1745	27732			5	38	36.8		Tebeth	818963.485	29	35° E	0°		462											
463								14092.26115	27733								819032.7073	27733			18	23	45.7		Sebat	818993.0164	30	35° E	0°		463											
464								14122.698	27734								819062.2401	27734			7	8	54.7		Adar	819022.5477	29	35° E	0°		464					37	383				
465								14153.13485	27735								819091.7728	27735			19	54	3.56		Abib	819052.0791	30	35° E	0°		465	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year				
466								14183.5717	27736								819121.3056	27736			8	39	12.5		Zif	819081.6104	29	35° E	0°		466											
467								14214.00855	27737								819150.8384	27737			21	24	21.4		Sivan	819111.1418	30	35° E	0°		467											
468								365 = D/NTY	27738								819180.3712	27738			10	9	30.3		Tammuz	819140.6731	30	35° E	0°		468											
469								14274.88225	27739								819209.904	27739			22	54	39.2		Ab	819170.2045	29	35° E	0°		469											
470								14305.3191	27740								819239.4368	27740			11	39	48.1		Elul	819199.7358	30	35° E	0°		470	2243	38	355							
471								14335.75594	27741								819268.9695	27741			0	24	57.0		Ethanim	819229.2672	29	35° E	0°		471											
472								14366.19279	27742								819298.5023	27742			13	10	5.94		Bul	819258.7985	30	35° E	0°		472											
473								14396.62964	27743								819328.0351	27743			1	55	14.8		Chislev	819288.3299	29	35° E	0°		473											
474								14427.06649	27744								819357.5679	27744			14	40	23.7		Tebeth	819317.8612	30	35° E	0°		474											
475								14457.50334	27745								819387.1007	27745			3	25	32.7		Sebat	819347.3926	29	35° E	0°		475											
476								14487.94019	27746								819416.6335	27746			16	10	41.5		Adar	819376.9239	30	35° E	0°		476					38	355				
477								14518.37704	27747								819446.1662	27747			4	55	50.4		Abib	819406.4553	29	35° E	0°		477											
478								14548.81389	27748								819475.699	27748			17	40	59.4		Zif	819435.9867	30	35° E	0°		478											
479								14579.25074	27749								819505.2318	27749			6	26	8.31		Sivan	819465.518	29	35° E	0°		479											
480								365 = D/NTY	27750								819534.7646	27750			19	11	17.2		Tammuz	819495.0494	30	35° E	0°		480											
481								14640.12444	27751								819564.2974	27751			7	56	26.1		Ab	819524.5807	29	35° E	0°		481											
482								14670.56129	27752								819593.8302	27752			20	41	34.9		Elul	819554.1121	30	35° E	0°		482	2244	39	354							
483								14700.99813	27753								819623.363	27753			9	26	44		Ethanim	819583.6434	30	35° E	0°		483											
484								14731.43498	27754								819652.8957	27754			22	11	52.8		Bul	819613.1748	29	35° E	0°		484	ar		ar	eligious Year or 39th Religious Year	12 Months	eligious Year or 39th Religious Year				

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

485								14761.87183	27755								819682.4285	27755				10	57	1.77		Chislev	819642.7061	30	35° E	0°		485	5th Civil Year or 40th Civil Ye	13 Months	5th Civil Year or 40th Civil Year	4th J		4th J	-	-	-
486								14792.30868	27756								819711.9613	27756				23	42	10.6		Tebeth	819672.2375	29	35° E	0°		486							-	-	-
487								14822.74553	27757								819741.4941	27757				12	27	19.6		Sebat	819701.7688	30	35° E	0°		487							-	-	-
488								14853.18238	27758								819771.0269	27758				1	12	28.5		Adar	819731.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	27759								819800.5597	27759				13	57	37.4		Abib	819760.8315	30	35° E	0°		489				5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
490								14914.05608	27760								819830.0924	27760				2	42	46.3		EM 15	819790.3629	29	35° E	0°		490							-	-	-
491								14944.49293	27761								819859.6252	27761				15	27	55.2		Zif	819819.8942	30	35° E	0°		491							-	-	-
492								366 = D/NTY	27762								819889.158	27762				4	13	4.16		Sivan	819849.4256	29	35° E	0°		492							-	-	-
493								15005.36663	27763								819918.6908	27763				16	58	13.0		Tammuz	819878.9569	30	35° E	0°		493							-	-	-
494								15035.80348	27764								819948.2236	27764				5	43	22		Ab	819908.4883	29	35° E	0°		494							-	-	-
495								15066.24032	27765								819977.7564	27765				18	28	30.8		Elul	819938.0197	30	35° E	0°		495	2245	40	384				-	-	-
496								15096.67717	27766								820007.2892	27766				7	13	39.8		Ethanim	819967.551	29	35° E	0°		496							-	-	-
497								15127.11402	27767								820036.8219	27767				19	58	48.7		Bul	819997.0824	30	35° E	0°		497							-	-	-
498								15157.55087	27768								820066.3547	27768				8	43	57.6		Chislev	820026.6137	29	35° E	0°		498				5th Religious Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	-	-	-
499								15187.98772	27769								820095.8875	27769				21	29	6.53		Tebeth	820056.1451	30	35° E	0°		499							-	-	-
500								15218.42457	27770								820125.4203	27770				10	14	15.4		Sebat	820085.6764	30	35° E	0°		500							-	-	-
501								15248.86142	27771								820154.9531	27771				22	59	24.3		Adar	820115.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	27772								820184.4859	27772				11	44	33.2		Abib	820144.7391	30	35° E	0°		502				6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-
503								15309.73512	27773								820214.0186	27773				0	29	42.1		Zif	820174.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	27774								820243.5514	27774				13	14	51.0		Sivan	820203.8018	30	35° E	0°		504							-	-	-
505								15370.60882	27775								820273.0842	27775				2	0	0		Tammuz	820233.3332	29	35° E	0°		505							-	-	-
506								15401.04566	27776								820302.617	27776				14	45	8.91		Ab	820262.8645	30	35° E	0°		506							-	-	-
507								15431.48251	27777								820332.1498	27777				3	30	17.8		Elul	820292.3959	29	35° E	0°		507	2246	41	354				-	-	-
508								15461.91936	27778								820361.6826	27778				16	15	26.7		Ethanim	820321.9272	30	35° E	0°		508							-	-	-
509								15492.35621	27779								820391.2153	27779				5	0	35.6		Bul	820351.4586	29	35° E	0°		509							-	-	-
510								15522.79306	27780								820420.7481	27780				17	45	44.5		Chislev	820380.99	30	35° E	0°		510							-	-	-
511								15553.22991	27781								820450.2809	27781				6	30	53.4		Tebeth	820410.5213	29	35° E	0°		511							-	-	-
512								15583.66676	27782								820479.8137	27782				19	16	2.37		Sebat	820440.0527	30	35° E	0°		512							-	-	-
513								15614.10361	27783								820509.3465	27783				8	1	11.3		Adar	820469.584	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	27784								820538.8793	27784				20	46	20.1		Abib	820499.1154	30	35° E	0°		514							-	-	-
515								15674.97731	27785								820568.4121	27785				9	31	29.1		Zif	820528.6467	30	35° E	0°		515							-	-	-
516								365 = D/NTY	27786								820597.9448	27786				22	16	38.0		Sivan	820558.1781	29	35° E	0°		516							-	-	-
517								15735.85101	27787								820627.4776	27787				11	1	46.9		Tammuz	820587.7094	30	35° E	0°		517							-	-	-
518								15766.28785	27788								820657.0104	27788				23	46	55.8		Ab	820617.2408	29	35° E	0°		518							-	-	-
519								15796.7247	27789								820686.5432	27789				12	32	4.75		Elul	820646.7721	30	35° E	0°		519	2247	42	355				-	-	-
520								15827.16155	27790								820716.076	27790				1	17	13.7		Ethanim	820676.3035	29	35° E	0°		520							-	-	-
521								15857.5984	27791								820745.6088	27791				14	2	22.6		Bul	820705.8348	30	35° E	0°		521							-	-	-
522								15888.03525	27792								820775.1415	27792				2	47	31.4		Chislev	820735.3662	29	35° E	0°		522							-	-	-
523								15918.4721	27793								820804.6743	27793				15	32	40.3		EM 16	820764.8975	30	35° E	0°		523							-	-	-
524								15948.90895	27794								820834.2071	27794				4	17	49.3		Tebeth	820794.4289	29	35° E	0°		524							-	-	-
525								15979.3458	27795								820863.7399	27795				17	2	58.2		Sebat	820823.9602	30	35° E	0°		525							-	-	-
526								16009.78265	27796								820893.2727	27796				5	48	7.13		Adar	820853.4916	29	35° E	0°		526							-	-	-
527								16040.2195	27797								820922.8055	27797				18	33	16.0		Abib	820883.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	27798								820952.3382	27798				7	18	24.9		Zif	820912.5543	29	35° E	0°		528							-	-	-
529								16101.0932	27799								820981.871	27799				20	3	33.8		Sivan	820942.0857	30	35° E	0°		529							-	-	-
530								16131.53004	27800								821011.4038	27800				8	48	42.7		Tammuz	820971.617	29	35° E	0°		530							-	-	-
531								16161.96689	27801								821040.9366	27801				21	33	51.7		Ab	821001.1484	30	35° E	0°		531							-	-	-
532								16192.40374	27802								821070.4694	27802				10	19	0.59		Elul	821030.6797	30	35° E	0°		532	2248	43	384				-	-	-
533								16222.84059	27803								821100.0022	27803				23	4	9.50		Ethanim	821060.2111	29	35° E	0°		533							-	-	-
534								16253.27744	27804								821129.535	27804				11	49	18.4		Bul	821089.7424	30	35° E	0°		534				1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	-	-	-
535								16283.71429	27805								821159.0677	27805				0	34	27.3		Chislev	821119.2738	29	35° E	0°		535							-	-	-
536								16314.15114	27806								821188.6005	27806				13	19	36.2		Tebeth	821148.8051	30	35° E	0°		536							-	-	-
537								16344.58799	27807								821218.1333	27807				2	4	45.1		Sebat	821178.3365	29	35° E	0°		537							-	-	-
538								16375.02484	27808								821247.6661	27808				14	49	54.1		Adar	821207.8678	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	27809								821277.1989	27809				3	35	2.96		Abib	821237.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	27810								821306.7317	27810				16	20	11.8		Zif	821266.9305	30	35° E	0°		540							-	-	-
541								16466.33538	27811								821336.2644	27811				5	5	20.8		Sivan	821296.4619	29	35° E	0°		541							-	-	-
542								16496.77223	27812								821365.7972	27812				17	50	29.6		Tammuz	821325.9933	30	35° E	0°		542							-	-	-
543								16527.20908	27813								821395.33	27813				6	35	38.6		Ab	821355.5246	29	35° E	0°		543							-	-	-
544								16557.64593	27814								821424.8628	27814				19	20	47.5		Elul	821385.056	30	35° E	0°		544	2249	44	354				-	-	-
545								16588.08278	27815								821454.3956	27815				8	5	56.4		Ethanim	821414.5873	29	35° E	0°		545				2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
27816								821483.9284
27817								821513.4612
27818								821542.9939
27819								821572.5267
27820								821602.0595
27821								821631.5923
27822								821661.1251
27823								821690.6579
27824								821720.1906
27825								821749.7234
27826								821779.2562
27827								821808.789
27828								821838.3218
27829								821867.8546
27830								821897.3873
27831								821926.9201
27832								821956.4529
27833								821985.9857
27834								822015.5185
27835								822045.0513
27836								822074.5841
27837								822104.1168
27838								822133.6496
27839								822163.1824
27840								822192.7152
27841								822222.248
27842								822251.7808
27843								822281.3135
27844								822310.8463
27845								822340.3791
27846								822369.9119
27847								822399.4447
27848								822428.9775
27849								822458.5102
27850								822488.043
27851								822517.5758
27852								822547.1086
27853								822576.6414
27854								822606.1742
27855								822635.707
27856								822665.2397
27857								822694.7725
27858								822724.3053
27859								822753.8381
27860								822783.3709
27861								822812.9037
27862								822842.4364
27863								822871.9692
27864								822901.502
27865								822931.0348
27866								822960.5676
27867								822990.1004
27868								823019.6332
27869								823049.1659
27870								823078.6987
27871								823108.2315
27872								823137.7643
27873								823167.2971
27874								823196.8299
27875								823226.3626
27876								823255.8954

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
27816				20	51	5.34		Bul	821444.1187	30	35° E	0°		546	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year	2nd Religious Year		2nd Religious Year	-	-	-
27817				9	36	14.2		Chislev	821473.65	30	35° E	0°		547							-	-	-
27818				22	21	23.2		Tebeth	821503.1814	29	35° E	0°		548							-	-	-
27819				11	6	32.0		Sebat	821532.7127	30	35° E	0°		549							-	-	-
27820				23	51	41		Adar	821562.2441	29	35° E	0°		550					44	354	-	-	-
27821				12	36	49.9		Abib	821591.7754	30	35° E	0°		551							-	-	-
27822				1	21	58.8		Zif	821621.3068	29	35° E	0°		552							-	-	-
27823				14	7	7.72		Sivan	821650.8381	30	35° E	0°		553							-	-	-
27824				2	52	16.6		Tammuz	821680.3695	29	35° E	0°		554							-	-	-
27825				15	37	25.5		Ab	821709.9008	30	35° E	0°		555							-	-	-
27826				4	22	34.5		EM 17	821739.4322	29	35° E	0°		556							-	-	-
27827				17	7	43.3		Elul	821768.9635	30	35° E	0°		557	2250	45	384				-	-	-
27828				5	52	52.3		Ethanim	821798.4949	29	35° E	0°		558							-	-	-
27829				18	38	1.18		Bul	821828.0263	30	35° E	0°		559							-	-	-
27830				7	23	10.1		Chislev	821857.5576	29	35° E	0°		560							-	-	-
27831				20	8	19.0		Tebeth	821887.089	30	35° E	0°		561							-	-	-
27832				8	53	27.9		Sebat	821916.6203	29	35° E	0°		562							-	-	-
27833				21	38	36.8		Adar	821946.1517	30	35° E	0°		563					45	384	-	-	-
27834				10	23	45.7		Abib	821975.683	30	35° E	0°		564							-	-	-
27835				23	8	54.6		Zif	822005.2144	29	35° E	0°		565							-	-	-
27836				11	54	3.57		Sivan	822034.7457	30	35° E	0°		566							-	-	-
27837				0	39	12.4		Tammuz	822064.2771	29	35° E	0°		567							-	-	-
27838				13	24	21.4		Ab	822093.8084	30	35° E	0°		568							-	-	-
27839				2	9	30.3		Elul	822123.3398	29	35° E	0°		569	2251	46	354				-	-	-
27840				14	54	39.2		Ethanim	822152.8711	30	35° E	0°		570							-	-	-
27841				3	39	48.1		Bul	822182.4025	29	35° E	0°		571							-	-	-
27842				16	24	57		Chislev	822211.9338	30	35° E	0°		572							-	-	-
27843				5	10	5.93		Tebeth	822241.4652	29	35° E	0°		573							-	-	-
27844				17	55	14.9		Sebat	822270.9966	30	35° E	0°		574							-	-	-
27845				6	40	23.8		Adar	822300.5279	29	35° E	0°		575					46	354	-	-	-
27846				19	25	32.7		Abib	822330.0593	30	35° E	0°		576							-	-	-
27847				8	10	41.6		Zif	822359.5906	29	35° E	0°		577							-	-	-
27848				20	55	50.4		Sivan	822389.122	30	35° E	0°		578							-	-	-
27849				9	40	59.4		Tammuz	822418.6533	30	35° E	0°		579							-	-	-
27850				22	26	8.31		Ab	822448.1847	29	35° E	0°		580							-	-	-
27851				11	11	17.2		Elul	822477.716	30	35° E	0°		581	2252	47	355				-	-	-
27852				23	56	26.1		Ethanim	822507.2474	29	35° E	0°		582							-	-	-
27853				12	41	35.0		Bul	822536.7787	30	35° E	0°		583							-	-	-
27854				1	26	44		Chislev	822566.3101	29	35° E	0°		584							-	-	-
27855				14	11	52.8		Tebeth	822595.8414	30	35° E	0°		585							-	-	-
27856				2	57	1.78		Sebat	822625.3728	29	35° E	0°		586							-	-	-
27857				15	42	10.7		Adar	822654.9041	30	35° E	0°		587							-	-	-
27858				4	27	19.6		EM 18	822684.4355	29	35° E	0°		588					47	384	-	-	-
27859				17	12	28.5		Abib	822713.9668	30	35° E	0°		589							-	-	-
27860				5	57	37.4		Zif	822743.4982	29	35° E	0°		590							-	-	-
27861				18	42	46.3		Sivan	822773.0296	30	35° E	0°		591							-	-	-
27862				7	27	55.2		Tammuz	822802.5609	29	35° E	0°		592							-	-	-
27863				20	13	4.15		Ab	822832.0923	30	35° E	0°		593							-	-	-
27864				8	58	13.1		Elul	822861.6236	29	35° E	0°		594	2253	48	383				-	-	-
27865				21	43	22		Ethanim	822891.155	30	35° E	0°		595							-	-	-
27866				10	28	30.9		Bul	822920.6863	30	35° E	0°		596							-	-	-
27867				23	13	39.8		Chislev	822950.2177	29	35° E	0°		597							-	-	-
27868				11	58	48.7		Tebeth	822979.749	30	35° E	0°		598							-	-	-
27869				0	43	57.6		Sebat	823009.2804	29	35° E	0°		599							-	-	-
27870				13	29	6.54		Adar	823038.8117	30	35° E	0°		600							-	-	-
27871				2	14	15.4		Abib	823068.3431	29	35° E	0°		601							-	-	-
27872				14	59	24.4		Zif	823097.8744	30	35° E	0°		602							-	-	-
27873				3	44	33.3		Sivan	823127.4058	29	35° E	0°		603							-	-	-
27874				16	29	42.2		Tammuz	823156.9371	30	35° E	0°		604							-	-	-
27875				5	14	51.1		Ab	823186.4685	29	35° E	0°		605							-	-	-
27876	1981 BCE	Dec.	27	18	00	00	Thu.	Elul	823215.9999	30	35° E	0°	46	606	2254	49	355				-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

62		1887.084647	27938								825086.9281	27938				16	39	12.5		Ethanim	825046.9437	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year	5th R	13 M	5th R	-	-	-
63		1917.521496	27939								825116.4608	27939				05	24	21.4		Bul	825076.4751	29	35° E	0°		63							-	-	-
64		1947.958345	27940								825145.9936	27940				18	09	30.3		Kislev	825106.0065	30	35° E	0°		64							-	-	-
65		1978.395194	27941								825175.5264	27941				06	54	39.2		Tebeth	825135.5378	29	35° E	0°		65							-	-	-
66		2008.832043	27942								825205.0592	27942				19	39	48.1		EM 2	825165.0692	30	35° E	0°		66							-	-	-
67		2039.268892	27943								825234.592	27943				08	24	57		Sebat	825194.6005	29	35° E	0°		67							-	-	-
68		2069.705742	27944								825264.1248	27944				21	10	5.66		Adar	825224.1319	30	35° E	0°		68					5	384	-	-	-
69		2100.142591	27945								825293.6575	27945				09	55	14.8		Abib	825253.6632	30	35° E	0°		69							-	-	-
70		2130.57944	27946								825323.1903	27946				22	40	23.8		Zif	825283.1946	29	35° E	0°		70							-	-	-
71		2161.016289	27947								825352.7231	27947				11	25	32.6		Sivan	825312.7259	30	35° E	0°		71							-	-	-
72		365 = D/NTY	27948								825382.2559	27948				00	10	41.6		Tammuz	825342.2573	29	35° E	0°		72							-	-	-
73		2221.889987	27949								825411.7887	27949				12	55	50.4		Ab	825371.7886	30	35° E	0°		73							-	-	-
74		2252.326836	27950								825441.3215	27950				1	40	59.2		Elul	825401.32	29	35° E	0°		74	2260	6	384				-	-	-
75		2282.763686	27951								825470.8542	27951				14	26	8.31		Ethanim	825430.8513	30	35° E	0°		75							-	-	-
76		2313.200535	27952								825500.387	27952				03	11	17.2		Bul	825460.3827	29	35° E	0°		76							-	-	-
77		2343.637384	27953								825529.9198	27953				15	56	26.1		Chislev	825489.914	30	35° E	0°		77							-	-	-
78		2374.074233	27954								825559.4526	27954				04	41	35.0		Tebeth	825519.4454	29	35° E	0°		78							-	-	-
79		2404.511082	27955								825588.9854	27955				17	26	44		Sebat	825548.9767	30	35° E	0°		79							-	-	-
80		2434.947931	27956								825618.5182	27956	1974 BCE	Jun.	17	6	11	52.8	Mon.	Adar	825578.5081	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	27957								825648.051	27957				18	57	1.78		Abib	825608.0395	30	35° E	0°		81							-	-	-
82		2495.821629	27958								825677.5837	27958				07	42	10.7		Zif	825637.5708	29	35° E	0°		82							-	-	-
83		2526.258479	27959								825707.1165	27959				20	27	19.6		Sivan	825667.1022	30	35° E	0°		83							-	-	-
84		365 = D/NTY	27960								825736.6493	27960				09	12	28.5		Tammuz	825696.6335	30	35° E	0°		84							-	-	-
85		2587.132177	27961								825766.1821	27961				21	57	37.4		Ab	825726.1649	29	35° E	0°		85							-	-	-
86		2617.569026	27962								825795.7149	27962				10	42	46.4		Elul	825755.6962	30	35° E	0°		86	2261	7	355				-	-	-
87		2648.005875	27963								825825.2477	27963				23	27	55.2		Ethanim	825785.2276	29	35° E	0°		87							-	-	-
88		2678.442724	27964								825854.7804	27964				12	13	4.15		Bul	825814.7589	30	35° E	0°		88							-	-	-
89		2708.879573	27965								825884.3132	27965				00	58	13.0		Chislev	825844.2903	29	35° E	0°		89							-	-	-
90		2739.316423	27966								825913.846	27966				13	43	21.9		Tebeth	825873.8216	30	35° E	0°		90							-	-	-
91		2769.753272	27967								825943.3788	27967				02	28	30.8		Sebat	825903.353	29	35° E	0°		91							-	-	-
92		2800.190121	27968								825972.9116	27968				15	13	39.9		Adar	825932.8843	30	35° E	0°		92							-	-	-
93		2830.62697	27969								826002.4444	27969				03	58	48.7		Abib	825962.4157	29	35° E	0°		93							-	-	-
94		2861.063819	27970								826031.9772	27970				16	43	57.6		Zif	825991.947	30	35° E	0°		94							-	-	-
95		2891.500668	27971								826061.5099	27971				05	29	6.53		Sivan	826021.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	27972								826091.0427	27972				18	14	15.4		Tammuz	826051.0098	30	35° E	0°		96							-	-	-
97		2952.374367	27973								826120.5755	27973				06	59	24.3		Ab	826080.5411	29	35° E	0°		97							-	-	-
98		2982.811216	27974								826150.1083	27974				19	44	33.3		EM 3	826110.0725	30	35° E	0°		98							-	-	-
99		3013.248065	27975								826179.6411	27975				8	29	42.1		Elul	826139.6038	29	35° E	0°		99	2262	8	383				-	-	-
100		3043.684914	27976								826209.1739	27976				21	14	51.0		Ethanim	826169.1352	30	35° E	0°		100							-	-	-
101		3074.121763	27977								826238.7066	27977				10	0	0		Bul	826198.6665	30	35° E	0°		101							-	-	-
102		3104.558612	27978								826268.2394	27978				22	45	8.91		Chislev	826228.1979	29	35° E	0°		102							-	-	-
103		3134.995461	27979								826297.7722	27979				11	30	17.8		Tebeth	826257.7292	30	35° E	0°		103							-	-	-
104		3165.432311	27980								826327.305	27980				00	15	26.7		Sebat	826287.2606	29	35° E	0°		104							-	-	-
105		3195.86916	27981								826356.8378	27981				13	0	35.7		Adar	826316.7919	30	35° E	0°		105							-	-	-
106		3226.306009	27982								826386.3706	27982				01	45	44.5		Abib	826346.3233	29	35° E	0°		106							-	-	-
107		3256.742858	27983								826415.9033	27983				14	30	53.4		Zif	826375.8546	30	35° E	0°		107							-	-	-
108		366 = D/NTY	27984								826445.4361	27984				03	16	2.37		Sivan	826405.386	29	35° E	0°		108							-	-	-
109		3317.616556	27985								826474.9689	27985				16	01	11.2		Tammuz	826434.9173	30	35° E	0°		109							-	-	-
110		3348.053405	27986								826504.5017	27986				04	46	20.1		Ab	826464.4487	29	35° E	0°		110							-	-	-
111		3378.490255	27987								826534.0345	27987				17	31	29.3		Elul	826493.98	30	35° E	0°		111	2263	9	355				-	-	-
112		3408.927104	27988								826563.5673	27988				06	16	38.0		Ethanim	826523.5114	29	35° E	0°		112							-	-	-
113		3439.363953	27989								826593.1001	27989				19	01	46.9		Bul	826553.0428	30	35° E	0°		113							-	-	-
114		3469.800802	27990								826622.6328	27990				07	46	55.8		Chislev	826582.5741	29	35° E	0°		114							-	-	-
115		3500.237651	27991								826652.1656	27991				20	32	4.75		Tebeth	826612.1055	30	35° E	0°		115							-	-	-
116		3530.6745	27992								826681.6984	27992				09	17	13.6		Sebat	826641.6368	30	35° E	0°		116							-	-	-
117		3561.111349	27993								826711.2312	27993				22	2	22.8		Adar	826671.1682	29	35° E	0°		117							-	-	-
118		3591.548199	27994								826740.764	27994				10	47	31.4		Abib	826700.6995	30	35° E	0°		118							-	-	-
119		3621.985048	27995								826770.2968	27995				23	32	40.3		Zif	826730.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	27996								826799.8295	27996				12	17	49.3		Sivan	826759.7622	30	35° E	0°		120							-	-	-
121		3682.858746	27997								826829.3623	27997				01	02	58.2		Tammuz	826789.2936	29	35° E	0°		121							-	-	-
122		3713.295595	27998								826858.8951	27998				13	48	7.12		Ab	826818.8249	30	35° E	0°		122							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

184								5600.380242	28060								828689.9277	28060			12	27	19.6		Ab	828649.7688	30	35° E	0°		184								-	-	-
185								5630.817091	28061								828719.4605	28061			1	12	28.5		Elul	828679.3002	29	35° E	0°		185	2269	15	354	1st Religious Year		1st Religious Year		-	-	-
186								5661.25394	28062								828748.9933	28062			13	57	37.4		Ethanim	828708.8315	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year		12 Months			-	-	-
187								5691.690789	28063								828778.5261	28063			2	42	46.3		Bul	828738.3629	29	35° E	0°		187								-	-	-
188								5722.127638	28064								828808.0589	28064			15	27	55.2		Chislev	828767.8942	30	35° E	0°		188								-	-	-
189								5752.564487	28065								828837.5917	28065			4	13	4.15		Tebeth	828797.4256	29	35° E	0°		189								-	-	-
190								5783.001337	28066								828867.1244	28066			16	58	13.0		Sebat	828826.9569	30	35° E	0°		190								-	-	-
191								5813.438186	28067								828896.6572	28067			5	43	22.1		Adar	828856.4883	29	35° E	0°		191					15	354		-	-	-
192								365 = D/NTY	28068								828926.19	28068			18	28	30.8		Abib	828886.0197	30	35° E	0°		192								-	-	-
193								5874.311884	28069								828955.7228	28069			7	13	39.8		Zif	828915.551	29	35° E	0°		193								-	-	-
194								5904.748733	28070								828985.2556	28070			19	58	48.7		Sivan	828945.0824	30	35° E	0°		194								-	-	-
195								5935.185582	28071								829014.7884	28071			8	43	57.6		Tammuz	828974.6137	29	35° E	0°		195								-	-	-
196								5965.622431	28072								829044.3212	28072			21	29	6.53		EM 6	829004.1451	30	35° E	0°		196								-	-	-
197								5996.059281	28073								829073.8539	28073			10	14	15.4		Ab	829033.6764	30	35° E	0°		197								-	-	-
198								6026.49613	28074								829103.3867	28074			22	59	24.2		Elul	829063.2078	29	35° E	0°		198	2270	16	384					-	-	-
199								6056.932979	28075								829132.9195	28075			11	44	33.2		Ethanim	829092.7391	30	35° E	0°		199								-	-	-
200								6087.369828	28076								829162.4523	28076			0	29	42.1		Bul	829122.2705	29	35° E	0°		200								-	-	-
201								6117.806677	28077								829191.9851	28077			13	14	51.0		Chislev	829151.8018	30	35° E	0°		201								-	-	-
202								6148.243526	28078								829221.5179	28078			2	0	0		Tebeth	829181.3332	29	35° E	0°		202								-	-	-
203								6178.680375	28079								829251.0506	28079			14	45	8.91		Sebat	829210.8645	30	35° E	0°		203								-	-	-
204								365 = D/NTY	28080								829280.5834	28080			3	30	17.8		Adar	829240.3959	29	35° E	0°		204					16	384		-	-	-
205								6239.554074	28081								829310.1162	28081			16	15	26.7		Abib	829269.9272	30	35° E	0°		205								-	-	-
206								6269.990923	28082								829339.649	28082			5	0	35.6		Zif	829299.4586	29	35° E	0°		206								-	-	-
207								6300.427772	28083								829369.1818	28083			17	45	44.5		Sivan	829328.9899	30	35° E	0°		207								-	-	-
208								6330.864621	28084								829398.7146	28084			6	30	53.4		Tammuz	829358.5213	29	35° E	0°		208								-	-	-
209								6361.30147	28085								829428.2473	28085			19	16	2.37		Ab	829388.0527	30	35° E	0°		209								-	-	-
210								6391.738319	28086								829457.7801	28086			8	1	11.4		Elul	829417.584	29	35° E	0°		210	2271	17	354					-	-	-
211								6422.175169	28087								829487.3129	28087			20	46	20.1		Ethanim	829447.1154	30	35° E	0°		211								-	-	-
212								6452.612018	28088								829516.8457	28088			9	31	29.1		Bul	829476.6467	30	35° E	0°		212								-	-	-
213								6483.048867	28089								829546.3785	28089			22	16	38.0		Chislev	829506.1781	29	35° E	0°		213								-	-	-
214								6513.485716	28090								829575.9113	28090			11	1	46.9		Tebeth	829535.7094	30	35° E	0°		214								-	-	-
215								6543.922565	28091								829605.4441	28091			23	46	55.8		Sebat	829565.2408	29	35° E	0°		215								-	-	-
216								366 = D/NTY	28092								829634.9768	28092			12	32	4.99		Adar	829594.7721	30	35° E	0°		216					17	355		-	-	-
217								6604.796263	28093								829664.5096	28093			1	17	13.6		Abib	829624.3035	29	35° E	0°		217								-	-	-
218								6635.233113	28094								829694.0424	28094			14	2	22.6		Zif	829653.8348	30	35° E	0°		218								-	-	-
219								6665.669962	28095								829723.5752	28095			2	47	31.4		Sivan	829683.3662	29	35° E	0°		219								-	-	-
220								6696.106811	28096								829753.108	28096			15	32	40.3		Tammuz	829712.8975	30	35° E	0°		220								-	-	-
221								6726.54366	28097								829782.6408	28097			4	17	49.3		Ab	829742.4289	29	35° E	0°		221								-	-	-
222								6756.980509	28098								829812.1735	28098			17	2	57.7		Elul	829771.9602	30	35° E	0°		222	2272	18	355					-	-	-
223								6787.417358	28099								829841.7063	28099			5	48	7.12		Ethanim	829801.4916	29	35° E	0°		223								-	-	-
224								6817.854207	28100								829871.2391	28100			18	33	16.0		Bul	829831.023	30	35° E	0°		224								-	-	-
225								6848.291057	28101								829900.7719	28101			7	18	24.9		Chislev	829860.5543	29	35° E	0°		225								-	-	-
226								6878.727906	28102								829930.3047	28102			20	3	33.8		Tebeth	829890.0857	30	35° E	0°		226								-	-	-
227								6909.164755	28103								829959.8375	28103			8	48	42.7		Sebat	829919.617	29	35° E	0°		227								-	-	-
228								365 = D/NTY	28104								829989.3702	28104			21	33	51.7		Adar	829949.1484	30	35° E	0°		228								-	-	-
229								6970.038453	28105								830018.903	28105			10	19	0.76		EM 7	829978.6797	30	35° E	0°		229					18	384		-	-	-
230								7000.475302	28106								830048.4358	28106			23	4	9.50		Abib	830008.2111	29	35° E	0°		230								-	-	-
231								7030.912151	28107								830077.9686	28107			11	49	18.4		Zif	830037.7424	30	35° E	0°		231								-	-	-
232								7061.349	28108								830107.5014	28108			0	34	27.3		Sivan	830067.2738	29	35° E	0°		232								-	-	-
233								7091.78585	28109								830137.0342	28109			13	19	36.2		Tammuz	830096.8051	30	35° E	0°		233								-	-	-
234								7122.222699	28110								830166.567	28110			2	4	44.1		Ab	830126.3365	29	35° E	0°		234								-	-	-
235								7152.659548	28111								830196.0997	28111			14	49	54.3		Elul	830155.8678	30	35° E	0°		235	2273	19	384					-	-	-
236								7183.096397	28112								830225.6325	28112			3	35	2.97		Ethanim	830185.3992	29	35° E	0°		236								-	-	-
237								7213.533246	28113								830255.1653	28113			16	20	11.8		Bul	830214.9305	30	35° E	0°		237								-	-	-
238								7243.970095	28114								830284.6981	28114			5	5	20.7		Chislev	830244.4619	29	35° E	0°		238								-	-	-
239								7274.406944	28115								830314.2309	28115			17	50	29.7		Tebeth	830273.9932	30	35° E	0°		239								-	-	-
240								365 = D/NTY	28116								830343.7637	28116			6	35	38.6		Sebat	830303.5246	29	35° E	0°		240								-	-	-
241								7335.280643	28117								830373.2964	28117			19	20	47.0		Adar	830333.056	30	35° E	0°		241					19	354		-	-	-
242								7365.717492	28118								830402.8292	28118			8	5	56.4		Abib	830362.5873	29	35° E	0°		242								-	-	-
243								7396.154341	28119								830432.362	28119			20	51	5.34		Zif	830392.1187	30	35° E	0°		243								-	-	-
244								7426.59119	28120								830461.8948	28120			9	36	14.2		Sivan	830421.65	30	35° E	0°		244								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

245								7457.028039	28121								830491.4276	28121			22	21	23.1		Tammuz	830451.1814	29	35° E	0°		245	6th		6th							
246								7487.464888	28122								830520.9604	28122			11	6	32.0		Ab	830480.7127	30	35° E	0°		246										
247								7517.901738	28123								830550.4932	28123			23	51	40.6		Elul	830510.2441	29	35° E	0°		247	2274	20	354							
248								7548.338587	28124								830580.0259	28124			12	36	49.9		Ethanim	830539.7754	30	35° E	0°		248										
249								7578.775436	28125								830609.5587	28125			1	21	58.8		Bul	830569.3068	29	35° E	0°		249										
250								7609.212285	28126								830639.0915	28126			14	7	7.72		Chislev	830598.8381	30	35° E	0°		250										
251								7639.649134	28127								830668.6243	28127			2	52	16.6		Tebeth	830628.3695	29	35° E	0°		251										
252								365 = D/NTY	28128								830698.1571	28128			15	37	25.5		Sebat	830657.9008	30	35° E	0°		252										
253								7700.522832	28129								830727.6899	28129			4	22	34.2		Adar	830687.4322	29	35° E	0°		253										
254								7730.959682	28130								830757.2226	28130			17	7	43.4		Abib	830716.9635	30	35° E	0°		254										
255								7761.396531	28131								830786.7554	28131			5	52	52.3		Zif	830746.4949	29	35° E	0°		255										
256								7791.83338	28132								830816.2882	28132			18	38	1.19		Sivan	830776.0263	30	35° E	0°		256										
257								7822.270229	28133								830845.821	28133			7	23	10.1		Tammuz	830805.5576	29	35° E	0°		257										
258								7852.707078	28134								830875.3538	28134			20	8	19		Ab	830835.089	30	35° E	0°		258										
259								7883.143927	28135								830904.8866	28135			8	53	27.7		Elul	830864.6203	29	35° E	0°		259	2275	21	354							
260								7913.580776	28136								830934.4193	28136			21	38	36.8		Ethanim	830894.1517	30	35° E	0°		260										
261								7944.017626	28137								830963.9521	28137			10	23	45.7		Bul	830923.683	30	35° E	0°		261										
262								7974.454475	28138								830993.4849	28138			23	8	54.7		EM 8	830953.2144	29	35° E	0°		262										
263								8004.891324	28139								831023.0177	28139			11	54	3.56		Kislev	830982.7457	30	35° E	0°		263										
264								365 = D/NTY	28140								831052.5505	28140			0	39	12.5		Tebeth	831012.2771	29	35° E	0°		264										
265								8065.765022	28141								831082.0833	28141			13	24	21.4		Sebat	831041.8084	30	35° E	0°		265										
266								8096.201871	28142								831111.6161	28142			2	9	30		Adar	831071.3398	29	35° E	0°		266										
267								8126.63872	28143								831141.1488	28143			14	54	39.2		Abib	831100.8711	30	35° E	0°		267										
268								8157.07557	28144								831170.6816	28144			3	39	48.1		Zif	831130.4025	29	35° E	0°		268										
269								8187.512419	28145								831200.2144	28145			16	24	57		Sivan	831159.9338	30	35° E	0°		269										
270								8217.949268	28146								831229.7472	28146			5	10	5.94		Tammuz	831189.4652	29	35° E	0°		270										
271								8248.386117	28147								831259.28	28147			17	55	14.9		Ab	831218.9966	30	35° E	0°		271										
272								8278.822966	28148								831288.8128	28148			6	40	23.5		Elul	831248.5279	29	35° E	0°		272	2276	22	384							
273								8309.259815	28149								831318.3455	28149			19	25	32.7		Ethanim	831278.0593	30	35° E	0°		273										
274								8339.696664	28150								831347.8783	28150			8	10	41.6		Bul	831307.5906	29	35° E	0°		274										
275								8370.133514	28151								831377.4111	28151			20	55	50.5		Chislev	831337.122	30	35° E	0°		275										
276								366 = D/NTY	28152								831406.9439	28152			9	40	59.4		Tebeth	831366.6533	30	35° E	0°		276										
277								8431.007212	28153								831436.4767	28153			22	26	8.31		Sebat	831396.1847	29	35° E	0°		277										
278								8461.444061	28154								831466.0095	28154			11	11	17.1		Adar	831425.716	30	35° E	0°		278										
279								8491.88091	28155								831495.5422	28155			23	56	26.1		Abib	831455.2474	29	35° E	0°		279										
280								8522.317759	28156								831525.075	28156			12	41	35.0		Zif	831484.7787	30	35° E	0°		280										
281								8552.754608	28157								831554.6078	28157			1	26	43.9		Sivan	831514.3101	29	35° E	0°		281										
282								8583.191457	28158								831584.1406	28158			14	11	52.8		Tammuz	831543.8414	30	35° E	0°		282										
283								8613.628307	28159								831613.6734	28159			2	57	1.78		Ab	831573.3728	29	35° E	0°		283										
284								8644.065156	28160								831643.2062	28160			15	42	10.7		Elul	831602.9041	30	35° E	0°		284	2277	23	355							
285								8674.502005	28161								831672.739	28161			04	27	19.6		Ethanim	831632.4355	29	35° E	0°		285										
286								8704.938854	28162								831702.2717	28162			17	12	28.5		Bul	831661.9668	30	35° E	0°		286										
287								8735.375703	28163								831731.8045	28163			5	57	37.4		Chislev	831691.4982	29	35° E	0°		287										
288								365 = D/NTY	28164								831761.3373	28164			18	42	46.3		Tebeth	831721.0296	30	35° E	0°		288										
289								8796.249401	28165								831790.8701	28165			7	27	55.2		Sebat	831750.5609	29	35° E	0°		289										
290								8826.686251	28166								831820.4029	28166			20	13	4.22		Adar	831780.0923	30	35° E	0°		290										
291								8857.1231	28167								831849.9357	28167			8	58	13.0		Abib	831809.6236	29	35° E	0°		291										
292								8887.559949	28168								831879.4684	28168			21	43	21.9		Zif	831839.155	30	35° E	0°		292										
293								8917.996798	28169								831909.0012	28169			10	28	30.8		Sivan	831868.6863	30	35° E	0°		293										
294								8948.433647	28170								831938.534	28170			23	13	39.8		EM 9	831898.2177	29	35° E	0°		294										
295								8978.870496	28171								831968.0668	28171			11	58	48.7		Tammuz	831927.749	30	35° E	0°		295										
296								9009.307345	28172								831997.5996	28172			0	43	57.6		Ab	831957.2804	29	35° E	0°		296										
297								9039.744195	28173								832027.1324	28173			13	29	6.43		Elul	831986.8117	30	35° E	0°		297	2278	24	384							
298								9070.181044	28174								832056.6651	28174			2	14	15.4		Ethanim	832016.3431	29	35° E	0°		298										
299								9100.617893	28175								832086.1979	28175			14	59	24.3		Bul	832045.8744	30	35° E	0°		299										
300								365 = D/NTY	28176								832115.7307	28176			3	44	33.2		Chislev	832075.4058	29	35° E	0°		300										
301								9161.491591	28177								832145.2635	28177			16	29	41.1		Tebeth	832104.9371	30	35° E	0°		301										
302								9191.92844	28178								832174.7963	28178			5	14	51.1		Sebat	832134.4685	29	35° E	0°		302										
303								9222.365289	28179								832204.3291	28179			18	00	0		Adar	832163.9999	30	35° E	0°		303										
304								9252.802139	28180								832233.8619	28180			6	45	8.91		Abib	832193.5312	29	35° E	0°		304										
305								9283.238988	28181								832263.3946	28181			19	30	17.8		Zif	832223.0626	30	35° E	0°		305										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

306								9313.675837	28182								832292.9274	28182			8	15	26.7		Sivan	832252.5939	29	35° E	0°		306	4th Civ		4th Civ					-	-	-
307								9344.112686	28183								832322.4602	28183			21	0	35.6		Tammuz	832282.1253	30	35° E	0°		307								-	-	-
308								9374.549535	28184								832351.993	28184			9	45	44.5		Ab	832311.6566	30	35° E	0°		308								-	-	-
309								9404.986384	28185								832381.5258	28185			22	30	53.6		Elul	832341.188	29	35° E	0°		309	2279	25	354					-	-	-
310								9435.423233	28186								832411.0586	28186			11	16	2.37		Ethanim	832370.7193	30	35° E	0°		310								-	-	-
311								9465.860083	28187								832440.5913	28187			0	1	11.2		Bul	832400.2507	29	35° E	0°		311								-	-	-
312								365 = D/NTY	28188								832470.1241	28188			12	46	20.1		Chislev	832429.782	30	35° E	0°		312								-	-	-
313								9526.733781	28189								832499.6569	28189			1	31	29.1		Tebeth	832459.3134	29	35° E	0°		313								-	-	-
314								9557.17063	28190								832529.1897	28190			14	16	38.0		Sebat	832488.8447	30	35° E	0°		314								-	-	-
315								9587.607479	28191								832558.7225	28191			3	1	47.1		Adar	832518.3761	29	35° E	0°		315								-	-	-
316								9618.044328	28192								832588.2553	28192			15	46	55.8		Abib	832547.9074	30	35° E	0°		316								-	-	-
317								9648.481177	28193								832617.7881	28193			4	32	4.75		Zif	832577.4388	29	35° E	0°		317								-	-	-
318								9678.918027	28194								832647.3208	28194			17	17	13.6		Sivan	832606.9701	30	35° E	0°		318								-	-	-
319								9709.354876	28195								832676.8536	28195			6	2	22.5		Tammuz	832636.5015	29	35° E	0°		319								-	-	-
320								9739.791725	28196								832706.3864	28196			18	47	31.5		Ab	832666.0329	30	35° E	0°		320								-	-	-
321								9770.228574	28197								832735.9192	28197			7	32	40.7		Elul	832695.5642	29	35° E	0°		321	2280	26	354					-	-	-
322								9800.665423	28198								832765.452	28198			20	17	49.3		Ethanim	832725.0956	30	35° E	0°		322								-	-	-
323								9831.102272	28199								832794.9848	28199			9	2	58.2		Bul	832754.6269	30	35° E	0°		323								-	-	-
324								366 = D/NTY	28200								832824.5175	28200			21	48	7.12		Chislev	832784.1583	29	35° E	0°		324								-	-	-
325								9891.975971	28201								832854.0503	28201			10	33	16.0		Tebeth	832813.6896	30	35° E	0°		325								-	-	-
326								9922.41282	28202								832883.5831	28202			23	18	24.9		Sebat	832843.221	29	35° E	0°		326								-	-	-
327								9952.849669	28203								832913.1159	28203			12	3	33.4		EM 10	832872.7523	30	35° E	0°		327								-	-	-
328								9983.286518	28204								832942.6487	28204			0	48	42.9		Adar	832902.2837	29	35° E	0°		328								-	-	-
329								10013.72337	28205								832972.1815	28205			13	33	51.6		Abib	832931.815	30	35° E	0°		329								-	-	-
330								10044.16022	28206								833001.7142	28206			2	19	0.59		Zif	832961.3464	29	35° E	0°		330								-	-	-
331								10074.59707	28207								833031.247	28207			15	4	9.5		Sivan	832990.8777	30	35° E	0°		331								-	-	-
332								10105.03391	28208								833060.7798	28208			3	49	18.4		Tammuz	833020.4091	29	35° E	0°		332								-	-	-
333								10135.47076	28209								833090.3126	28209			16	34	27.3		Ab	833049.9404	30	35° E	0°		333								-	-	-
334								10165.90761	28210								833119.8454	28210			5	19	36.4		Elul	833079.4718	29	35° E	0°		334	2281	27	384					-	-	-
335								10196.34446	28211								833149.3782	28211			18	4	45.1		Ethanim	833109.0032	30	35° E	0°		335								-	-	-
336								365 = D/NTY	28212								833178.911	28212			6	49	54.0		Bul	833138.5345	29	35° E	0°		336								-	-	-
337								10257.21816	28213								833208.4437	28213			19	35	3.26		Chislev	833168.0659	30	35° E	0°		337								-	-	-
338								10287.65501	28214								833237.9765	28214			8	20	11.9		Tebeth	833197.5972	29	35° E	0°		338								-	-	-
339								10318.09186	28215								833267.5093	28215			21	5	20.5		Sebat	833227.1286	30	35° E	0°		339								-	-	-
340								10348.52871	28216								833297.0421	28216			9	50	29.2		Adar	833256.6599	30	35° E	0°		340								-	-	-
341								10378.96556	28217								833326.5749	28217			22	35	38.6		Abib	833286.1913	29	35° E	0°		341								-	-	-
342								10409.40241	28218								833356.1077	28218			11	20	47.3		Zif	833315.7226	30	35° E	0°		342								-	-	-
343								10439.83926	28219								833385.6404	28219			0	5	56		Sivan	833345.254	29	35° E	0°		343								-	-	-
344								10470.2761	28220								833415.1732	28220			12	51	5.47		Tammuz	833374.7853	30	35° E	0°		344								-	-	-
345								10500.71295	28221								833444.706	28221			1	36	14.1		Ab	833404.3167	29	35° E	0°		345								-	-	-
346								10531.1498	28222								833474.2388	28222			14	21	22.8		Elul	833433.848	30	35° E	0°		346	2282	28	355					-	-	-
347								10561.58665	28223								833503.7716	28223			3	6	32.2		Ethanim	833463.3794	29	35° E	0°		347								-	-	-
348								365 = D/NTY	28224								833533.3044	28224			15	51	40.8		Bul	833492.9107	30	35° E	0°		348								-	-	-
349								10622.46035	28225								833562.8371	28225			4	36	49.5		Chislev	833522.4421	29	35° E	0°		349								-	-	-
350								10652.8972	28226								833592.3699	28226			17	21	59.0		Tebeth	833551.9734	30	35° E	0°		350								-	-	-
351								10683.33405	28227								833621.9027	28227			6	7	7.68		Sebat	833581.5048	29	35° E	0°		351								-	-	-
352								10713.7709	28228								833651.4355	28228			18	52	16.3		Adar	833611.0362	30	35° E	0°		352								-	-	-
353								10744.20775	28229								833680.9683	28229			7	37	25.8		Abib	833640.5675	29	35° E	0°		353								-	-	-
354								10774.6446	28230								833710.5011	28230			20	22	34.4		Zif	833670.0989	30	35° E	0°		354								-	-	-
355								10805.08144	28231								833740.0339	28231			9	7	43.1		Sivan	833699.6302	30	35° E	0°		355								-	-	-
356								10835.51829	28232								833769.5666	28232			21	52	52.6		Tammuz	833729.1616	29	35° E	0°		356								-	-	-
357								10865.95514	28233								833799.0994	28233			10	38	1.24		Ab	833758.6929	30	35° E	0°		357								-	-	-
358								10896.39199	28234								833828.6322	28234			23	23	9.89		Elul	833788.2243	29	35° E	0°		358	2283	29	354					-	-	-
359								10926.82884	28235								833858.165	28235			12	8	18.5		Ethanim	833817.7556	30	35° E	0°		359								-	-	-
360								365 = D/NTY	28236								833887.6978	28236			0	53	28.0		EM 11	833847.287	29	35° E	0°		360								-	-	-
361								10987.70254	28237								833917.2306	28237			13	38	36.6		Bul	833876.8183	30	35° E	0°		361								-	-	-
362								11018.13939	28238								833946.7633	28238			2	23	45.3		Chislev	833906.3497	29	35° E	0°		362								-	-	-
363								11048.57624	28239								833976.2961	28239			15	8	54.6		Tebeth	833935.881	30	35° E	0°		363								-	-	-
364								11079.01309	28240								834005.8289	28240			3	54	3.56		Sebat	833965.4124	29	35° E	0°		364								-	-	-
365								11109.44994	28241								834035.3617	28241			16	39	12.0		Adar	833994.9437	30	35° E	0°		365								-	-	-
366								11139.88679	28242								834064.8945	28242			5	24	21.6		Abib	834024.4751	29	35° E	0°		366								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

367								11170.32363	28243								834094.4273	28243				18	9	30.3		Zif	834054.0065	30	35° E	0°		367	2nd Civil		2nd Civil				-	-	-
368								11200.76048	28244								834123.9601	28244				6	54	39.2		Sivan	834083.5378	29	35° E	0°		368							-	-	-
369								11231.19733	28245								834153.4928	28245				19	39	48.1		Tammuz	834113.0692	30	35° E	0°		369							-	-	-
370								11261.63418	28246								834183.0256	28246				8	24	57.0		Ab	834142.6005	29	35° E	0°		370							-	-	-
371								11292.07103	28247								834212.5584	28247				21	10	5.66		Elul	834172.1319	30	35° E	0°		371	2284	30	384				-	-	-
372								365 = D/NTY	28248								834242.0912	28248				9	55	14.8		Ethanim	834201.6632	30	35° E	0°		372							-	-	-
373								11352.94473	28249								834271.624	28249				22	40	23.7		Bul	834231.1946	29	35° E	0°		373							-	-	-
374								11383.38158	28250								834301.1568	28250				11	25	32.6		Chislev	834260.7259	30	35° E	0°		374							-	-	-
375								11413.81843	28251								834330.6895	28251				0	10	41.5		Tebeth	834290.2573	29	35° E	0°		375							-	-	-
376								11444.25528	28252								834360.2223	28252				12	55	50.4		Sebat	834319.7886	30	35° E	0°		376							-	-	-
377								11474.69213	28253								834389.7551	28253				1	40	59.2		Adar	834349.32	29	35° E	0°		377							-	-	-
378								11505.12897	28254								834419.2879	28254				14	26	8.31		Abib	834378.8513	30	35° E	0°		378							-	-	-
379								11535.56582	28255								834448.8207	28255				3	11	17.2		Zif	834408.3827	29	35° E	0°		379							-	-	-
380								11566.00267	28256								834478.3535	28256				15	56	26.1		Sivan	834437.914	30	35° E	0°		380							-	-	-
381								11596.43952	28257								834507.8862	28257				4	41	35		Tammuz	834467.4454	29	35° E	0°		381							-	-	-
382								11626.87637	28258								834537.419	28258				17	26	43.9		Ab	834496.9767	30	35° E	0°		382							-	-	-
383								11657.31322	28259								834566.9518	28259				6	11	52.8		Elul	834526.5081	29	35° E	0°		383	2285	31	354				-	-	-
384								366 = D/NTY	28260								834596.4846	28260				18	57	1.78		Ethanim	834556.0395	30	35° E	0°		384							-	-	-
385								11718.18692	28261								834626.0174	28261				7	42	10.6		Bul	834585.5708	29	35° E	0°		385							-	-	-
386								11748.62377	28262								834655.5502	28262				20	27	19.6		Chislev	834615.1022	30	35° E	0°		386							-	-	-
387								11779.06062	28263								834685.083	28263				09	12	28.5		Tebeth	834644.6335	30	35° E	0°		387							-	-	-
388								11809.49747	28264								834714.6157	28264				21	57	37.4		Sebat	834674.1649	29	35° E	0°		388							-	-	-
389								11839.93432	28265								834744.1485	28265				10	42	46.4		Adar	834703.6962	30	35° E	0°		389							-	-	-
390								11870.37116	28266								834773.6813	28266				23	27	55.2		Abib	834733.2276	29	35° E	0°		390							-	-	-
391								11900.80801	28267								834803.2141	28267				12	13	4.15		Zif	834762.7589	30	35° E	0°		391							-	-	-
392								11931.24486	28268								834832.7469	28268				0	58	13.1		EM 12	834792.2903	29	35° E	0°		392							-	-	-
393								11961.68171	28269								834862.2797	28269				13	43	22		Sivan	834821.8216	30	35° E	0°		393							-	-	-
394								11992.11856	28270								834891.8124	28270				2	28	30.8		Tammuz	834851.353	29	35° E	0°		394							-	-	-
395								12022.55541	28271								834921.3452	28271				15	13	39.8		Ab	834880.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	28272								834950.878	28272				3	58	48.5		Elul	834910.4157	29	35° E	0°		396	2286	32	384				-	-	-
397								12083.42911	28273								834980.4108	28273				16	43	57.6		Ethanim	834939.947	30	35° E	0°		397							-	-	-
398								12113.86596	28274								835009.9436	28274				5	29	6.52		Bul	834969.4784	29	35° E	0°		398							-	-	-
399								12144.30281	28275								835039.4764	28275				18	14	15.4		Chislev	834999.0098	30	35° E	0°		399							-	-	-
400								12174.73966	28276								835069.0091	28276				6	59	24.3		Tebeth	835028.5411	29	35° E	0°		400							-	-	-
401								12205.17651	28277								835098.5419	28277				19	44	33.3		Sebat	835058.0725	30	35° E	0°		401							-	-	-
402								12235.61335	28278								835128.0747	28278				8	29	42.1		Adar	835087.6038	29	35° E	0°		402							-	-	-
403								12266.0502	28279								835157.6075	28279				21	14	51.0		Abib	835117.1352	30	35° E	0°		403							-	-	-
404								12296.48705	28280								835187.1403	28280				10	0	0		Zif	835146.6665	30	35° E	0°		404							-	-	-
405								12326.9239	28281								835216.6731	28281				22	45	8.91		Sivan	835176.1979	29	35° E	0°		405							-	-	-
406								12357.36075	28282								835246.2059	28282				11	30	17.8		Tammuz	835205.7292	30	35° E	0°		406							-	-	-
407								12387.7976	28283								835275.7386	28283				0	15	26.7		Ab	835235.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	28284								835305.2714	28284				13	0	35.6		Elul	835264.7919	30	35° E	0°		408	2287	33	355				-	-	-
409								12448.6713	28285								835334.8042	28285				1	45	44.5		Ethanim	835294.3233	29	35° E	0°		409							-	-	-
410								12479.10815	28286								835364.337	28286				14	30	53.4		Bul	835323.8546	30	35° E	0°		410							-	-	-
411								12509.545	28287								835393.8698	28287				3	16	2.37		Chislev	835353.386	29	35° E	0°		411							-	-	-
412								12539.98185	28288								835423.4026	28288				16	1	11.2		Tebeth	835382.9173	30	35° E	0°		412							-	-	-
413								12570.41869	28289								835452.9353	28289				4	46	20.1		Sebat	835412.4487	29	35° E	0°		413							-	-	-
414								12600.85554	28290								835482.4681	28290				17	31	29.1		Adar	835441.98	30	35° E	0°		414							-	-	-
415								12631.29239	28291								835512.0009	28291				6	16	38.0		Abib	835471.5114	29	35° E	0°		415							-	-	-
416								12661.72924	28292								835541.5337	28292				19	01	46.9		Zif	835501.0428	30	35° E	0°		416							-	-	-
417								12692.16609	28293								835571.0665	28293				7	46	55.8		Sivan	835530.5741	29	35° E	0°		417							-	-	-
418								12722.60294	28294								835600.5993	28294				20	32	4.75		Tammuz	835560.1055	30	35° E	0°		418							-	-	-
419								12753.03979	28295								835630.1321	28295				9	17	13.6		Ab	835589.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	28296								835659.6648	28296				22	2	22.8		Elul	835619.1682	29	35° E	0°		420	2288	34	354				-	-	-
421								12813.91349	28297								835689.1976	28297				10	47	31.5		Ethanim	835648.6995	30	35° E	0°		421							-	-	-
422								12844.35034	28298								835718.7304	28298				23	32	40.3		Bul	835678.2309	29	35° E	0°		422							-	-	-
423								12874.78719	28299								835748.2632	28299				12	17	49.3		Chislev	835707.7622	30	35° E	0°		423							-	-	-
424								12905.22404	28300								835777.796	28300				1	2	58.2		Tebeth	835737.2936	29	35° E	0°		424							-	-	-
425								12935.66088	28301								835807.3288	28301				13	48	7.12		EM 13	835766.8249	30	35° E	0°		425							-	-	-
426								12966.09773	28302								835836.8615	28302				2	33	16		Sebat	835796.3563	29	35° E	0°		426							-	-	-
427								12996.53458	28303								835866.3943	28303				15	18	24.9		Adar	835825.8876	30	35° E	0°		427							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

428								13026.97143	28304								835895.9271	28304			4	3	33.9		Abib	835855.419	29	35° E	0°		428	7th Civil Year (Not Sa	13	7th Civil Year (Not Sa	Sabbatical Year						
429								13057.40828	28305								835925.4599	28305			16	48	42.7		Zif	835884.9503	30	35° E	0°		429														
430								13087.84513	28306								835954.9927	28306			5	33	51.6		Sivan	835914.4817	29	35° E	0°		430														
431								13118.28198	28307								835984.5255	28307			18	19	0.59		Tammuz	835944.0131	30	35° E	0°		431														
432								365 = D/NTY	28308								836014.0582	28308			7	4	9.50		Ab	835973.5444	29	35° E	0°		432														
433								13179.15568	28309								836043.591	28309			19	49	18.4		Elul	836003.0758	30	35° E	0°		433	2289	35	384									
434								13209.59253	28310								836073.1238	28310			8	34	27.3		Ethanim	836032.6071	29	35° E	0°		434														
435								13240.02938	28311								836102.6566	28311			21	19	36.2		Bul	836062.1385	30	35° E	0°		435														
436								13270.46623	28312								836132.1894	28312			10	4	45.1		Chislev	836091.6698	30	35° E	0°		436														
437								13300.90307	28313								836161.7222	28313			22	49	54.0		Tebeth	836121.2012	29	35° E	0°		437														
438								13331.33992	28314								836191.255	28314			11	35	2.97		Sebat	836150.7325	30	35° E	0°		438														
439								13361.77677	28315								836220.7877	28315			0	20	11.9		Adar	836180.2639	29	35° E	0°		439														
440								13392.21362	28316								836250.3205	28316			13	5	20.7		Abib	836209.7952	30	35° E	0°		440														
441								13422.65047	28317								836279.8533	28317			1	50	29.7		Zif	836239.3266	29	35° E	0°		441														
442								13453.08732	28318								836309.3861	28318			14	35	38.6		Sivan	836268.8579	30	35° E	0°		442														
443								13483.52417	28319								836338.9189	28319			3	20	47.5		Tammuz	836298.3893	29	35° E	0°		443														
444								366 = D/NTY	28320								836368.4517	28320			16	5	56.4		Ab	836327.9206	30	35° E	0°		444														
445								13544.39787	28321								836397.9844	28321			4	51	4.9		Elul	836357.452	29	35° E	0°		445	2290	36	354									
446								13574.83472	28322								836427.5172	28322			17	36	14.3		Ethanim	836386.9833	30	35° E	0°		446														
447								13605.27157	28323								836457.05	28323			6	21	23.2		Bul	836416.5147	29	35° E	0°		447														
448								13635.70841	28324								836486.5828	28324			19	6	32.1		Chislev	836446.0461	30	35° E	0°		448														
449								13666.14526	28325								836516.1156	28325			7	51	40.9		Tebeth	836475.5774	29	35° E	0°		449														
450								13696.58211	28326								836545.6484	28326			20	36	49.9		Sebat	836505.1088	30	35° E	0°		450														
451								13727.01896	28327								836575.1811	28327			9	21	58.8		Adar	836534.6401	30	35° E	0°		451														
452								13757.45581	28328								836604.7139	28328			22	7	7.72		Abib	836564.1715	29	35° E	0°		452														
453								13787.89266	28329								836634.2467	28329			10	52	16.6		Zif	836593.7028	30	35° E	0°		453														
454								13818.32951	28330								836663.7795	28330			23	37	25.5		Sivan	836623.2342	29	35° E	0°		454														
455								13848.76636	28331								836693.3123	28331			12	22	34.4		Tammuz	836652.7655	30	35° E	0°		455														
456								365 = D/NTY	28332								836722.8451	28332			1	7	43.3		Ab	836682.2969	29	35° E	0°		456														
457								13909.64006	28333								836752.3779	28333			13	52	52.3		Elul	836711.8282	30	35° E	0°		457														
458								13940.07691	28334								836781.9106	28334			2	38	0.67		EM 14	836741.3596	29	35° E	0°		458	2291	37	384									
459								13970.51376	28335								836811.4434	28335			15	23	10.0		Ethanim	836770.8909	30	35° E	0°		459														
460								14000.9506	28336								836840.9762	28336			4	8	19		Bul	836800.4223	29	35° E	0°		460														
461								14031.38745	28337								836870.509	28337			16	53	27.9		Chislev	836829.9536	30	35° E	0°		461														
462								14061.8243	28338								836900.0418	28338			5	38	36.8		Tebeth	836859.485	29	35° E	0°		462														
463								14092.26115	28339								836929.5746	28339			18	23	45.7		Sebat	836889.0164	30	35° E	0°		463														
464								14122.698	28340								836959.1073	28340			7	8	54.7		Adar	836918.5477	29	35° E	0°		464														
465								14153.13485	28341								836988.6401	28341			19	54	3.56		Abib	836948.0791	30	35° E	0°		465														
466								14183.5717	28342								837018.1729	28342			8	39	12.5		Zif	836977.6104	29	35° E	0°		466														
467								14214.00855	28343								837047.7057	28343			21	24	21.4		Sivan	837007.1418	30	35° E	0°		467														
468								365 = D/NTY	28344								837077.2385	28344			10	9	30.3		Tammuz	837036.6731	30	35° E	0°		468														
469								14274.88225	28345								837106.7713	28345			22	54	39.2		Ab	837066.2045	29	35° E	0°		469														
470								14305.3191	28346								837136.3041	28346			11	39	48.1		Elul	837095.7358	30	35° E	0°		470	2292	38	355									
471								14335.75594	28347								837165.8368	28347			0	24	57.0		Ethanim	837125.2672	29	35° E	0°		471														
472								14366.19279	28348								837195.3696	28348			13	10	5.94		Bul	837154.7985	30	35° E	0°		472														
473								14396.62964	28349								837224.9024	28349			1	55	14.8		Chislev	837184.3299	29	35° E	0°		473														
474								14427.06649	28350								837254.4352	28350			14	40	23.7		Tebeth	837213.8612	30	35° E	0°		474														
475								14457.50334	28351								837283.968	28351			3	25	32.7		Sebat	837243.3926	29	35° E	0°		475														
476								14487.94019	28352								837313.5008	28352			16	10	41.5		Adar	837272.9239	30	35° E	0°		476														
477								14518.37704	28353								837343.0335	28353			4	55	50.4		Abib	837302.4553	29	35° E	0°		477														
478								14548.81389	28354								837372.5663	28354			17	40	59.4		Zif	837331.9866	30	35° E	0°		478														
479								14579.25074	28355								837402.0991	28355			6	26	8.31		Sivan	837361.518	29	35° E	0°		479														
480								365 = D/NTY	28356								837431.6319	28356			19	11	17.2		Tammuz	837391.0494	30	35° E	0°		480														
481								14640.12444	28357								837461.1647	28357			7	56	26.1		Ab	837420.5807	29	35° E	0°		481														
482								14670.56129	28358								837490.6975	28358			20	41	34.9		Elul	837450.1121	30	35° E	0°		482	2293	39	354									
483								14700.99813	28359								837520.2302	28359			9	26	44		Ethanim	837479.6434	30	35° E	0°		483														
484								14731.43498	28360								837549.763	28360			22	11	52.8		Bul	837509.1748	29	35° E	0°		484														
485								14761.87183	28361								837579.2958	28361			10	57	1.77		Chislev	837538.7061	30	35° E	0°		485														
486								14792.30868	28362								837608.8286	28362			23	42	10.6		Tebeth	837568.2375	29	35° E	0°		486														
487								14822.74553	28363								837638.3614	28363			12	27	19.6		Sebat	837597.7688	30	35° E	0°		487														
488								14853.18238	28364								837667.8942	28364			1	12	28.5		Adar	837627.3002	29	35° E	0°		488														

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

489								14883.61923	28365								837697.427	28365				13	57	37.4		Abib	837656.8315	30	35° E	0°		489	5th Civil Year o	13 M	5th Civil Year o	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
490								14914.05608	28366								837726.9597	28366				2	42	46.3		EM 15	837686.3629	29	35° E	0°		490							-	-	-
491								14944.49293	28367								837756.4925	28367				15	27	55.2		Zif	837715.8942	30	35° E	0°		491							-	-	-
492								366 = D/NTY	28368								837786.0253	28368				4	13	4.16		Sivan	837745.4256	29	35° E	0°		492							-	-	-
493								15005.36663	28369								837815.5581	28369				16	58	13.0		Tammuz	837774.9569	30	35° E	0°		493							-	-	-
494								15035.80348	28370								837845.0909	28370				5	43	22		Ab	837804.4883	29	35° E	0°		494							-	-	-
495								15066.24032	28371								837874.6237	28371				18	28	30.8		Elul	837834.0197	30	35° E	0°		495	2294	40	384				-	-	-
496								15096.67717	28372								837904.1564	28372				7	13	39.8		Ethanim	837863.551	29	35° E	0°		496							-	-	-
497								15127.11402	28373								837933.6892	28373				19	58	48.7		Bul	837893.0824	30	35° E	0°		497							-	-	-
498								15157.55087	28374								837963.222	28374				8	43	57.6		Chislev	837922.6137	29	35° E	0°		498							-	-	-
499								15187.98772	28375								837992.7548	28375				21	29	6.53		Tebeth	837952.1451	30	35° E	0°		499							-	-	-
500								15218.42457	28376								838022.2876	28376				10	14	15.4		Sebat	837981.6764	30	35° E	0°		500							-	-	-
501								15248.86142	28377								838051.8204	28377				22	59	24.3		Adar	838011.2078	29	35° E	0°		501							-	-	-
502								15279.29827	28378								838081.3531	28378				11	44	33.2		Abib	838040.7391	30	35° E	0°		502							-	-	-
503								15309.73512	28379								838110.8859	28379				0	29	42.1		Zif	838070.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	28380								838140.4187	28380				13	14	51.0		Sivan	838099.8018	30	35° E	0°		504							-	-	-
505								15370.60882	28381								838169.9515	28381				2	0	0		Tammuz	838129.3332	29	35° E	0°		505							-	-	-
506								15401.04566	28382								838199.4843	28382				14	45	8.91		Ab	838158.8645	30	35° E	0°		506							-	-	-
507								15431.48251	28383								838229.0171	28383				3	30	17.8		Elul	838188.3959	29	35° E	0°		507	2295	41	354				-	-	-
508								15461.91936	28384								838258.5499	28384				16	15	26.7		Ethanim	838217.9272	30	35° E	0°		508							-	-	-
509								15492.35621	28385								838288.0826	28385				5	0	35.6		Bul	838247.4586	29	35° E	0°		509							-	-	-
510								15522.79306	28386								838317.6154	28386				17	45	44.5		Chislev	838276.9899	30	35° E	0°		510							-	-	-
511								15553.22991	28387								838347.1482	28387				6	30	53.4		Tebeth	838306.5213	29	35° E	0°		511							-	-	-
512								15583.66676	28388								838376.681	28388				19	16	2.37		Sebat	838336.0527	30	35° E	0°		512							-	-	-
513								15614.10361	28389								838406.2138	28389				8	1	11.3		Adar	838365.584	29	35° E	0°		513							-	-	-
514								15644.54046	28390								838435.7466	28390				20	46	20.1		Abib	838395.1154	30	35° E	0°		514							-	-	-
515								15674.97731	28391								838465.2793	28391				9	31	29.1		Zif	838424.6467	30	35° E	0°		515							-	-	-
516								365 = D/NTY	28392								838494.8121	28392				22	16	38.0		Sivan	838454.1781	29	35° E	0°		516							-	-	-
517								15735.85101	28393								838524.3449	28393				11	1	46.9		Tammuz	838483.7094	30	35° E	0°		517							-	-	-
518								15766.28785	28394								838553.8777	28394				23	46	55.8		Ab	838513.2408	29	35° E	0°		518							-	-	-
519								15796.7247	28395								838583.4105	28395				12	32	4.75		Elul	838542.7721	30	35° E	0°		519	2296	42	355				-	-	-
520								15827.16155	28396								838612.9433	28396				1	17	13.7		Ethanim	838572.3035	29	35° E	0°		520							-	-	-
521								15857.5984	28397								838642.4761	28397				14	2	22.6		Bul	838601.8348	30	35° E	0°		521							-	-	-
522								15888.03525	28398								838672.0088	28398				2	47	31.4		Chislev	838631.3662	29	35° E	0°		522							-	-	-
523								15918.4721	28399								838701.5416	28399				15	32	40.3		EM 16	838660.8975	30	35° E	0°		523							-	-	-
524								15948.90895	28400								838731.0744	28400				4	17	49.3		Tebeth	838690.4289	29	35° E	0°		524							-	-	-
525								15979.3458	28401								838760.6072	28401				17	2	58.2		Sebat	838719.9602	30	35° E	0°		525							-	-	-
526								16009.78265	28402								838790.14	28402				5	48	7.13		Adar	838749.4916	29	35° E	0°		526							-	-	-
527								16040.2195	28403								838819.6728	28403				18	33	16.0		Abib	838779.023	30	35° E	0°		527							-	-	-
528								365 = D/NTY	28404								838849.2055	28404				7	18	24.9		Zif	838808.5543	29	35° E	0°		528							-	-	-
529								16101.0932	28405								838878.7383	28405				20	3	33.8		Sivan	838838.0857	30	35° E	0°		529							-	-	-
530								16131.53004	28406								838908.2711	28406				8	48	42.7		Tammuz	838867.617	29	35° E	0°		530							-	-	-
531								16161.96689	28407								838937.8039	28407				21	33	51.7		Ab	838897.1484	30	35° E	0°		531							-	-	-
532								16192.40374	28408								838967.3367	28408				10	19	0.59		Elul	838926.6797	30	35° E	0°		532	2297	43	384				-	-	-
533								16222.84059	28409								838996.8695	28409				23	4	9.50		Ethanim	838956.2111	29	35° E	0°		533							-	-	-
534								16253.27744	28410								839026.4022	28410				11	49	18.4		Bul	838985.7424	30	35° E	0°		534							-	-	-
535								16283.71429	28411								839055.935	28411				0	34	27.3		Chislev	839015.2738	29	35° E	0°		535							-	-	-
536								16314.15114	28412								839085.4678	28412				13	19	36.2		Tebeth	839044.8051	30	35° E	0°		536							-	-	-
537								16344.58799	28413								839115.0006	28413				2	4	45.1		Sebat	839074.3365	29	35° E	0°		537							-	-	-
538								16375.02484	28414								839144.5334	28414				14	49	54.1		Adar	839103.8678	30	35° E	0°		538							-	-	-
539								16405.46169	28415								839174.0662	28415				3	35	2.96		Abib	839133.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	28416								839203.599	28416				16	20	11.8		Zif	839162.9305	30	35° E	0°		540							-	-	-
541								16466.33538	28417								839233.1317	28417				5	5	20.8		Sivan	839192.4619	29	35° E	0°		541							-	-	-
542								16496.77223	28418								839262.6645	28418				17	50	29.6		Tammuz	839221.9932	30	35° E	0°		542							-	-	-
543								16527.20908	28419								839292.1973	28419				6	35	38.6		Ab	839251.5246	29	35° E	0°		543							-	-	-
544								16557.64593	28420								839321.7301	28420				19	20	47.5		Elul	839281.056	30	35° E	0°		544	2298	44	354				-	-	-
545								16588.08278	28421								839351.2629	28421				8	5	56.4		Ethanim	839310.5873	29	35° E	0°		545							-	-	-
546								16618.51963	28422								839380.7957	28422				20	51	5.34		Bul	839340.1187	30	35° E	0°		546							-	-	-
547								16648.95648	28423								839410.3284	28423				9	36	14.2		Chislev	839369.65	30	35° E	0°		547							-	-	-
548								16679.39333	28424								839439.8612	28424				22	21	23.2		Tebeth	839399.1814	29	35° E	0°		548							-	-	-
549								16709.83018	28425								839469.394	28425				11	6	32.0		Sebat	839428.7127	30	35° E	0°		549	th Civil Year	rs	th Civil Year	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

5								152.1842457	28487								841300.4266	28487			9	45	44.1		Sebat	841259.6566	30	35° E	0°		5	1st Civil Ye	12 Month	Eve			7U (St	-	-	-
6								182.6210948	28488								841329.9594	28488			22	30	53.6		Adar	841289.188	29	35° E	0°		6					49	354	-	-	-
7								213.057944	28489								841359.4922	28489			11	16	2.38		Abib	841318.7193	30	35° E	0°		7			Half of 1st Civil Year				-	-	-
8								243.4947931	28490								841389.025	28490			00	01	11.3		Zif	841348.2507	29	35° E	0°		8				1st Religious Year		1st Religious Year	-	-	-
9								273.9316423	28491								841418.5578	28491			12	46	20.2		Sivan	841377.782	30	35° E	0°		9							-	-	-
10								304.3684914	28492								841448.0906	28492			1	31	28.1		Tammuz	841407.3134	29	35° E	0°		10							-	-	-
11								334.8053405	28493								841477.6233	28493			14	16	38		Ab	841436.8447	30	35° E	0°		11							-	-	-
12								365 = D/NTY	28494								841507.1561	28494			3	1	46.9		Elul	841466.3761	29	35° E	0°		12	2304	1	354				-	-	-
13								395.6790388	28495								841536.6889	28495			15	46	55.8		Ethanim	841495.9074	30	35° E	0°		13							-	-	-
14								426.115888	28496								841566.2217	28496			4	32	4.75		Bul	841525.4388	29	35° E	0°		14							-	-	-
15								456.5527371	28497								841595.7545	28497			17	17	13.7		Chislev	841554.9701	30	35° E	0°		15							-	-	-
16								486.9895862	28498								841625.2873	28498			6	2	22.6		Tebeth	841584.5015	29	35° E	0°		16							-	-	-
17								517.4264354	28499								841654.8201	28499			18	47	31.5		Sebat	841614.0329	30	35° E	0°		17							-	-	-
18								547.8632845	28500								841684.3528	28500			7	32	40.7		Adar	841643.5642	29	35° E	0°		18							-	-	-
19								578.3001337	28501								841713.8856	28501			20	17	49.3		Abib	841673.0956	30	35° E	0°		19					1	354	-	-	-
20								608.7369828	28502								841743.4184	28502			9	2	57.2		Zif	841702.6269	30	35° E	0°		20							-	-	-
21								639.1738319	28503								841772.9512	28503			21	48	7.12		Sivan	841732.1583	29	35° E	0°		21							-	-	-
22								669.6106811	28504								841802.484	28504			10	33	16.0		Tammuz	841761.6896	30	35° E	0°		22							-	-	-
23								700.0475302	28505								841832.0168	28505			23	18	25		Ab	841791.221	29	35° E	0°		23							-	-	-
24								365 = D/NTY	28506								841861.5495	28506			12	3	33.8		Elul	841820.7523	30	35° E	0°		24	2305	2	355				-	-	-
25								760.9212285	28507								841891.0823	28507			00	48	42.8		Ethanim	841850.2837	29	35° E	0°		25							-	-	-
26								791.3580776	28508								841920.6151	28508			13	33	51.7		Bul	841879.815	30	35° E	0°		26							-	-	-
27								821.7949268	28509								841950.1479	28509			2	19	0.59		Chislev	841909.3464	29	35° E	0°		27							-	-	-
28								852.2317759	28510								841979.6807	28510			15	04	9.5		Tebeth	841938.8777	30	35° E	0°		28							-	-	-
29								882.6686251	28511								842009.2135	28511			03	49	18.4		Sebat	841968.4091	29	35° E	0°		29							-	-	-
30								913.1054742	28512								842038.7462	28512			16	34	27		Adar	841997.9404	30	35° E	0°		30					2	355	-	-	-
31								943.5423233	28513								842068.279	28513			05	19	36.2		Abib	842027.4718	29	35° E	0°		31							-	-	-
32								973.9791725	28514								842097.8118	28514			18	04	45.1		Zif	842057.0031	30	35° E	0°		32							-	-	-
33								1004.416022	28515								842127.3446	28515			06	49	54.0		EM 1	842086.5345	29	35° E	0°		33							-	-	-
34								1034.852871	28516								842156.8774	28516			19	35	2.97		Sivan	842116.0659	30	35° E	0°		34							-	-	-
35								1065.28972	28517								842186.4102	28517			08	20	11.9		Tammuz	842145.5972	29	35° E	0°		35							-	-	-
36								365 = D/NTY	28518								842215.943	28518			21	05	20.8		Ab	842175.1286	30	35° E	0°		36							-	-	-
37								1126.163418	28519								842245.4757	28519			9	50	29.2		Elul	842204.6599	30	35° E	0°		37	2306	3	384				-	-	-
38								1156.600267	28520								842275.0085	28520			22	35	38.6		Ethanim	842234.1913	29	35° E	0°		38							-	-	-
39								1187.037116	28521								842304.5413	28521			11	20	47.5		Bul	842263.7226	30	35° E	0°		39							-	-	-
40								1217.473966	28522								842334.0741	28522			00	05	56.4		Chislev	842293.254	29	35° E	0°		40							-	-	-
41								1247.910815	28523								842363.6069	28523			12	51	5.34		Tebeth	842322.7853	30	35° E	0°		41							-	-	-
42								1278.347664	28524								842393.1397	28524			01	36	14.2		Sebat	842352.3167	29	35° E	0°		42							-	-	-
43								1308.784513	28525								842422.6724	28525			14	21	22.8		Adar	842381.848	30	35° E	0°		43					3	384	-	-	-
44								1339.221362	28526								842452.2052	28526			03	06	32.0		Abib	842411.3794	29	35° E	0°		44							-	-	-
45								1369.658211	28527								842481.738	28527			15	51	40.9		Zif	842440.9107	30	35° E	0°		45							-	-	-
46								1400.09506	28528								842511.2708	28528			04	36	49.9		Sivan	842470.4421	29	35° E	0°		46							-	-	-
47								1430.53191	28529								842540.8036	28529			17	21	58.8		Tammuz	842499.9734	30	35° E	0°		47							-	-	-
48								365 = D/NTY	28530								842570.3364	28530			06	07	07.7		Ab	842529.5048	29	35° E	0°		48							-	-	-
49								1491.405608	28531								842599.8691	28531			18	52	16.3		Elul	842559.0362	30	35° E	0°		49	2307	4	354				-	-	-
50								1521.842457	28532								842629.4019	28532			07	37	25.5		Ethanim	842588.5675	29	35° E	0°		50							-	-	-
51								1552.279306	28533								842658.9347	28533			20	22	34.4		Bul	842618.0989	30	35° E	0°		51							-	-	-
52								1582.716155	28534								842688.4675	28534			09	07	43.3		Chislev	842647.6302	30	35° E	0°		52							-	-	-
53								1613.153004	28535								842718.0003	28535			21	52	52.2		Tebeth	842677.1616	29	35° E	0°		53							-	-	-
54								1643.589854	28536								842747.5331	28536			10	38	1.18		Sebat	842706.6929	30	35° E	0°		54							-	-	-
55								1674.026703	28537								842777.0659	28537			23	23	9.89		Adar	842736.2243	29	35° E	0°		55					4	354	-	-	-
56								1704.463552	28538								842806.5986	28538			12	08	19		Abib	842765.7556	30	35° E	0°		56							-	-	-
57								1734.900401	28539								842836.1314	28539			00	53	27.9		Zif	842795.287	29	35° E	0°		57							-	-	-
58								1765.33725	28540								842865.6642	28540			13	38	36.8		Sivan	842824.8183	30	35° E	0°		58							-	-	-
59								1795.774099	28541								842895.197	28541			02	23	45.7		Tammuz	842854.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	28542								842924.7298	28542			15	08	54.7		Ab	842883.881	30	35° E	0°		60							-	-	-
61								1856.647798	28543								842954.2626	28543			3	54	3.46		Elul	842913.4124	29	35° E	0°		61	2308	5	354				-	-	-
62								1887.084647	28544								842983.7953	28544			16	39	12.5		Ethanim	842942.9437	30	35° E	0°		62							-	-	-
63								1917.521496	28545								843013.3281	28545			05	24	21.4		Bul	842972.4751	29	35° E	0°		63							-	-	-
64								1947.958345	28546								843042.8609	28546			18	09	30.3		Kislev	843002.0064	30	35° E	0°		64							-	-	-
65								1978.395194	28547								843072.3937	28547			06	54	39.2		Tebeth	843031.5378	29	35° E	0°		65							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

66		2008.832043	28548							843101.9265	28548			19	39	48.1		EM 2	843061.0692	30	35° E	0°		66	6th Civil Year	13 Months	6th Civil Year			-	-	-
67		2039.268892	28549							843131.4593	28549			08	24	57		Sebat	843090.6005	29	35° E	0°		67						-	-	-
68		2069.705742	28550							843160.9921	28550			21	10	5.66		Adar	843120.1319	30	35° E	0°		68					5	384	-	-	-
69		2100.142591	28551							843190.5248	28551			09	55	14.8		Abib	843149.6632	30	35° E	0°		69				6th Religious Year			-	-	-
70		2130.57944	28552							843220.0576	28552			22	40	23.8		Zif	843179.1946	29	35° E	0°		70					12 Months		-	-	-
71		2161.016289	28553							843249.5904	28553			11	25	32.6		Sivan	843208.7259	30	35° E	0°		71						6th Religious Year	-	-	-
72		365 = D/NTY	28554							843279.1232	28554			00	10	41.6		Tammuz	843238.2573	29	35° E	0°		72							-	-	-
73		2221.889987	28555							843308.656	28555			12	55	50.4		Ab	843267.7886	30	35° E	0°		73							-	-	-
74		2252.326836	28556							843338.1888	28556			1	40	59.2		Elul	843297.32	29	35° E	0°		74	2309	6	384				-	-	-
75		2282.763686	28557							843367.7215	28557			14	26	8.31		Ethanim	843326.8513	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				-	-	-
76		2313.200535	28558							843397.2543	28558			03	11	17.2		Bul	843356.3827	29	35° E	0°		76							-	-	-
77		2343.637384	28559							843426.7871	28559			15	56	26.1		Chislev	843385.914	30	35° E	0°		77							-	-	-
78		2374.074233	28560							843456.3199	28560			04	41	35.0		Tebeth	843415.4454	29	35° E	0°		78							-	-	-
79		2404.511082	28561							843485.8527	28561			17	26	44		Sebat	843444.9767	30	35° E	0°		79							-	-	-
80		2434.947931	28562							843515.3855	28562			6	11	52.8		Adar	843474.5081	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	28563							843544.9182	28563			18	57	1.78		Abib	843504.0395	30	35° E	0°		81				Sabbatical Year			-	-	-
82		2495.821629	28564							843574.451	28564			07	42	10.7		Zif	843533.5708	29	35° E	0°		82					SABBATICAL YEAR		-	-	-
83		2526.258479	28565							843603.9838	28565			20	27	19.6		Sivan	843563.1022	30	35° E	0°		83						7th Religious Year (Sabbatical Year)	-	-	-
84		365 = D/NTY	28566							843633.5166	28566			09	12	28.5		Tammuz	843592.6335	30	35° E	0°		84							-	-	-
85		2587.132177	28567							843663.0494	28567			21	57	37.4		Ab	843622.1649	29	35° E	0°		85							-	-	-
86		2617.569026	28568							843692.5822	28568			10	42	46.4		Elul	843651.6962	30	35° E	0°		86	2310	7	355				-	-	-
87		2648.005875	28569							843722.115	28569			23	27	55.2		Ethanim	843681.2276	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				-	-	-
88		2678.442724	28570							843751.6477	28570			12	13	4.15		Bul	843710.7589	30	35° E	0°		88							-	-	-
89		2708.879573	28571							843781.1805	28571			00	58	13.0		Chislev	843740.2903	29	35° E	0°		89							-	-	-
90		2739.316423	28572							843810.7133	28572			13	43	21.9		Tebeth	843769.8216	30	35° E	0°		90							-	-	-
91		2769.753272	28573							843840.2461	28573			02	28	30.8		Sebat	843799.353	29	35° E	0°		91							-	-	-
92		2800.190121	28574							843869.7789	28574			15	13	39.9		Adar	843828.8843	30	35° E	0°		92					7	355	-	-	-
93		2830.62697	28575							843899.3117	28575			03	58	48.7		Abib	843858.4157	29	35° E	0°		93				1st Religious Year or 8th Religious Year			-	-	-
94		2861.063819	28576							843928.8444	28576			16	43	57.6		Zif	843887.947	30	35° E	0°		94					13 Months		-	-	-
95		2891.500668	28577							843958.3772	28577			05	29	6.53		Sivan	843917.4784	29	35° E	0°		95						1st Religious Year or 8th Religious Year	-	-	-
96		365 = D/NTY	28578							843987.91	28578			18	14	15.4		Tammuz	843947.0097	30	35° E	0°		96							-	-	-
97		2952.374367	28579							844017.4428	28579			06	59	24.3		Ab	843976.5411	29	35° E	0°		97							-	-	-
98		2982.811216	28580							844046.9756	28580			19	44	33.3		EM 3	844006.0725	30	35° E	0°		98							-	-	-
99		3013.248065	28581							844076.5084	28581			8	29	42.1		Elul	844035.6038	29	35° E	0°		99	2311	8	383				-	-	-
100		3043.684914	28582							844106.0411	28582			21	14	51.0		Ethanim	844065.1352	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year				-	-	-
101		3074.121763	28583							844135.5739	28583			10	0	0		Bul	844094.6665	30	35° E	0°		101							-	-	-
102		3104.558612	28584							844165.1067	28584			22	45	8.91		Chislev	844124.1979	29	35° E	0°		102							-	-	-
103		3134.995461	28585							844194.6395	28585			11	30	17.8		Tebeth	844153.7292	30	35° E	0°		103							-	-	-
104		3165.432311	28586							844224.1723	28586			00	15	26.7		Sebat	844183.2606	29	35° E	0°		104							-	-	-
105		3195.86916	28587							844253.7051	28587			13	0	35.7		Adar	844212.7919	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	28588							844283.2379	28588			01	45	44.5		Abib	844242.3233	29	35° E	0°		106				2nd Religious Year or 9th Religious Year			-	-	-
107		3256.742858	28589							844312.7706	28589			14	30	53.4		Zif	844271.8546	30	35° E	0°		107					12 Months		-	-	-
108		366 = D/NTY	28590							844342.3034	28590			03	16	2.37		Sivan	844301.386	29	35° E	0°		108						2nd Religious Year or 9th Religious Year	-	-	-
109		3317.616556	28591							844371.8362	28591			16	01	11.2		Tammuz	844330.9173	30	35° E	0°		109							-	-	-
110		3348.053405	28592							844401.369	28592			04	46	20.1		Ab	844360.4487	29	35° E	0°		110							-	-	-
111		3378.490255	28593							844430.9018	28593			17	31	29.3		Elul	844389.98	30	35° E	0°		111	2312	9	355				-	-	-
112		3408.927104	28594							844460.4346	28594			06	16	38.0		Ethanim	844419.5114	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year				-	-	-
113		3439.363953	28595							844489.9673	28595			19	01	46.9		Bul	844449.0428	30	35° E	0°		113							-	-	-
114		3469.800802	28596							844519.5001	28596			07	46	55.8		Chislev	844478.5741	29	35° E	0°		114							-	-	-
115		3500.237651	28597							844549.0329	28597			20	32	4.75		Tebeth	844508.1055	30	35° E	0°		115							-	-	-
116		3530.6745	28598							844578.5657	28598			09	17	13.6		Sebat	844537.6368	30	35° E	0°		116							-	-	-
117		3561.111349	28599							844608.0985	28599			22	2	22.8		Adar	844567.1682	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	28600							844637.6313	28600			10	47	31.4		Abib	844596.6995	30	35° E	0°		118							-	-	-
119		3621.985048	28601							844667.1641	28601			23	32	40.3		Zif	844626.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	28602							844696.6968	28602			12	17	49.3		Sivan	844655.7622	30	35° E	0°		120							-	-	-
121		3682.858746	28603							844726.2296	28603			01	02	58.2		Tammuz	844685.2936	29	35° E	0°		121							-	-	-
122		3713.295595	28604							844755.7624	28604			13	48	7.12		Ab	844714.8249	30	35° E	0°		122							-	-	-
123		3743.732444	28605							844785.2952	28605			2	33	15.6		Elul	844744.3563	29	35° E	0°		123	2313	10	354				-	-	-
124		3774.169293	28606							844814.828	28606			15	18	24.9		Ethanim	844773.8876	30	35° E	0°		124							-	-	-
125		3804.606143	28607							844844.3608	28607			4	3	33.8		Bul	844803.419	29	35° E	0°		125							-	-	-
126		3835.042992	28608							844873.8935	28608			16	48	42.7		Chislev	844832.9503	30	35° E	0°		126	Year		Year				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

188								5722.127638	28670								846704.9262	28670				15	27	55.2		Chislev	846663.8942	30	35° E	0°		188	2nd Civil Year or 16th Civil Y	13 Months	2nd Civil Year or 16th Civil Y	1st R		1st R	-	-	-
189								5752.564487	28671								846734.459	28671				4	13	4.15		Tebeth	846693.4256	29	35° E	0°		189							-	-	-
190								5783.001337	28672								846763.9917	28672				16	58	13.0		Sebat	846722.9569	30	35° E	0°		190							-	-	-
191								5813.438186	28673								846793.5245	28673				5	43	22.1		Adar	846752.4883	29	35° E	0°		191					15	354	-	-	-
192								365 = D/NTY	28674								846823.0573	28674				18	28	30.8		Abib	846782.0196	30	35° E	0°		192				2nd Religious Year or 16th Religious Year			-	-	-
193								5874.311884	28675								846852.5901	28675				7	13	39.8		Zif	846811.551	29	35° E	0°		193							-	-	-
194								5904.748733	28676								846882.1229	28676				19	58	48.7		Sivan	846841.0824	30	35° E	0°		194							-	-	-
195								5935.185582	28677								846911.6557	28677				8	43	57.6		Tammuz	846870.6137	29	35° E	0°		195							-	-	-
196								5965.622431	28678								846941.1884	28678				21	29	6.53		EM 6	846900.1451	30	35° E	0°		196							-	-	-
197								5996.059281	28679								846970.7212	28679				10	14	15.4		Ab	846929.6764	30	35° E	0°		197							-	-	-
198								6026.49613	28680								847000.254	28680				22	59	24.2		Elul	846959.2078	29	35° E	0°		198	2319	16	384				-	-	-
199								6056.932979	28681								847029.7868	28681				11	44	33.2		Ethanim	846988.7391	30	35° E	0°		199							-	-	-
200								6087.369828	28682								847059.3196	28682				0	29	42.1		Bul	847018.2705	29	35° E	0°		200							-	-	-
201								6117.806677	28683								847088.8524	28683				13	14	51.0		Chislev	847047.8018	30	35° E	0°		201							-	-	-
202								6148.243526	28684								847118.3851	28684				2	0	0		Tebeth	847077.3332	29	35° E	0°		202							-	-	-
203								6178.680375	28685								847147.9179	28685				14	45	8.91		Sebat	847106.8645	30	35° E	0°		203							-	-	-
204								365 = D/NTY	28686								847177.4507	28686				3	30	17.8		Adar	847136.3959	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	28687								847206.9835	28687				16	15	26.7		Abib	847165.9272	30	35° E	0°		205							-	-	-
206								6269.990923	28688								847236.5163	28688				5	0	35.6		Zif	847195.4586	29	35° E	0°		206							-	-	-
207								6300.427772	28689								847266.0491	28689				17	45	44.5		Sivan	847224.9899	30	35° E	0°		207							-	-	-
208								6330.864621	28690								847295.5819	28690				6	30	53.4		Tammuz	847254.5213	29	35° E	0°		208							-	-	-
209								6361.30147	28691								847325.1146	28691				19	16	2.37		Ab	847284.0527	30	35° E	0°		209							-	-	-
210								6391.738319	28692								847354.6474	28692				8	1	11.4		Elul	847313.584	29	35° E	0°		210	2320	17	354				-	-	-
211								6422.175169	28693								847384.1802	28693				20	46	20.1		Ethanim	847343.1154	30	35° E	0°		211							-	-	-
212								6452.612018	28694								847413.713	28694				9	31	29.1		Bul	847372.6467	30	35° E	0°		212							-	-	-
213								6483.048867	28695								847443.2458	28695				22	16	38.0		Chislev	847402.1781	29	35° E	0°		213							-	-	-
214								6513.485716	28696								847472.7786	28696				11	1	46.9		Tebeth	847431.7094	30	35° E	0°		214							-	-	-
215								6543.922565	28697								847502.3113	28697				23	46	55.8		Sebat	847461.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	28698								847531.8441	28698				12	32	4.99		Adar	847490.7721	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	28699								847561.3769	28699				1	17	13.6		Abib	847520.3035	29	35° E	0°		217							-	-	-
218								6635.233113	28700								847590.9097	28700				14	2	22.6		Zif	847549.8348	30	35° E	0°		218							-	-	-
219								6665.669962	28701								847620.4425	28701				2	47	31.4		Sivan	847579.3662	29	35° E	0°		219							-	-	-
220								6696.106811	28702								847649.9753	28702				15	32	40.3		Tammuz	847608.8975	30	35° E	0°		220							-	-	-
221								6726.54366	28703								847679.508	28703				4	17	49.3		Ab	847638.4289	29	35° E	0°		221							-	-	-
222								6756.980509	28704								847709.0408	28704				17	2	57.7		Elul	847667.9602	30	35° E	0°		222	2321	18	355				-	-	-
223								6787.417358	28705								847738.5736	28705				5	48	7.12		Ethanim	847697.4916	29	35° E	0°		223							-	-	-
224								6817.854207	28706								847768.1064	28706				18	33	16.0		Bul	847727.0229	30	35° E	0°		224							-	-	-
225								6848.291057	28707								847797.6392	28707				7	18	24.9		Chislev	847756.5543	29	35° E	0°		225							-	-	-
226								6878.727906	28708								847827.172	28708				20	3	33.8		Tebeth	847786.0857	30	35° E	0°		226							-	-	-
227								6909.164755	28709								847856.7048	28709				8	48	42.7		Sebat	847815.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	28710								847886.2375	28710				21	33	51.7		Adar	847845.1484	30	35° E	0°		228							-	-	-
229								6970.038453	28711								847915.7703	28711				10	19	0.76		EM 7	847874.6797	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	28712								847945.3031	28712				23	4	9.50		Abib	847904.2111	29	35° E	0°		230							-	-	-
231								7030.912151	28713								847974.8359	28713				11	49	18.4		Zif	847933.7424	30	35° E	0°		231							-	-	-
232								7061.349	28714								848004.3687	28714				0	34	27.3		Sivan	847963.2738	29	35° E	0°		232							-	-	-
233								7091.78585	28715								848033.9015	28715				13	19	36.2		Tammuz	847992.8051	30	35° E	0°		233							-	-	-
234								7122.222699	28716								848063.4342	28716				2	4	44.1		Ab	848022.3365	29	35° E	0°		234							-	-	-
235								7152.659548	28717								848092.967	28717				14	49	54.3		Elul	848051.8678	30	35° E	0°		235	2322	19	384				-	-	-
236								7183.096397	28718								848122.4998	28718				3	35	2.97		Ethanim	848081.3992	29	35° E	0°		236							-	-	-
237								7213.533246	28719								848152.0326	28719				16	20	11.8		Bul	848110.9305	30	35° E	0°		237							-	-	-
238								7243.970095	28720								848181.5654	28720				5	5	20.7		Chislev	848140.4619	29	35° E	0°		238							-	-	-
239								7274.406944	28721								848211.0982	28721				17	50	29.7		Tebeth	848169.9932	30	35° E	0°		239							-	-	-
240								365 = D/NTY	28722								848240.631	28722				6	35	38.6		Sebat	848199.5246	29	35° E	0°		240							-	-	-
241								7335.280643	28723								848270.1637	28723				19	20	47.0		Adar	848229.056	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	28724								848299.6965	28724				8	5	56.4		Abib	848258.5873	29	35° E	0°		242							-	-	-
243								7396.154341	28725								848329.2293	28725				20	51	5.34		Zif	848288.1187	30	35° E	0°		243							-	-	-
244								7426.59119	28726								848358.7621	28726				9	36	14.2		Sivan	848317.65	30	35° E	0°		244							-	-	-
245								7457.028039	28727								848388.2949	28727				22	21	23.1		Tammuz	848347.1814	29	35° E	0°		245							-	-	-
246								7487.464888	28728								848417.8277	28728				11	6	32.0		Ab	848376.7127	30	35° E	0°		246							-	-	-
247								7517.901738	28729								848447.3604	28729				23	51	40.6		Elul	848406.2441	29	35° E	0°		247	2323	20	354				-	-	-
248								7548.338587	28730								848476.8932	28730				12	36	49.9		Ethanim	848435.7754	30	35° E	0°		248	-	-	-	xious Year or 20th ligious Year	2 Months	xious Year or 20th ligious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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249								7578.775436	28731								848506.426	28731			1	21	58.8		Bul	848465.3068	29	35° E	0°		249	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year		6th Religious Year	-	-	-
250								7609.212285	28732								848535.9588	28732			14	7	7.72		Chislev	848494.8381	30	35° E	0°		250							-	-	-
251								7639.649134	28733								848565.4916	28733			2	52	16.6		Tebeth	848524.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	28734								848595.0244	28734			15	37	25.5		Sebat	848553.9008	30	35° E	0°		252							-	-	-
253								7700.522832	28735								848624.5571	28735			4	22	34.2		Adar	848583.4322	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	28736								848654.0899	28736			17	7	43.4		Abib	848612.9635	30	35° E	0°		254							-	-	-
255								7761.396531	28737								848683.6227	28737			5	52	52.3		Zif	848642.4949	29	35° E	0°		255							-	-	-
256								7791.83338	28738								848713.1555	28738			18	38	1.19		Sivan	848672.0262	30	35° E	0°		256							-	-	-
257								7822.270229	28739								848742.6883	28739			7	23	10.1		Tammuz	848701.5576	29	35° E	0°		257							-	-	-
258								7852.707078	28740								848772.2211	28740			20	8	19		Ab	848731.089	30	35° E	0°		258							-	-	-
259								7883.143927	28741								848801.7539	28741			8	53	27.7		Elul	848760.6203	29	35° E	0°		259	2324	21	354				-	-	-
260								7913.580776	28742								848831.2866	28742			21	38	36.8		Ethanim	848790.1517	30	35° E	0°		260							-	-	-
261								7944.017626	28743								848860.8194	28743			10	23	45.7		Bul	848819.683	30	35° E	0°		261							-	-	-
262								7974.454475	28744								848890.3522	28744			23	8	54.7		EM 8	848849.2144	29	35° E	0°		262							-	-	-
263								8004.891324	28745								848919.885	28745			11	54	3.56		Kislev	848878.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	28746								848949.4178	28746			0	39	12.5		Tebeth	848908.2771	29	35° E	0°		264							-	-	-
265								8065.765022	28747								848978.9506	28747			13	24	21.4		Sebat	848937.8084	30	35° E	0°		265							-	-	-
266								8096.201871	28748								849008.4833	28748			2	9	30		Adar	848967.3398	29	35° E	0°		266							-	-	-
267								8126.63872	28749								849038.0161	28749			14	54	39.2		Abib	848996.8711	30	35° E	0°		267							-	-	-
268								8157.07557	28750								849067.5489	28750			3	39	48.1		Zif	849026.4025	29	35° E	0°		268							-	-	-
269								8187.512419	28751								849097.0817	28751			16	24	57		Sivan	849055.9338	30	35° E	0°		269							-	-	-
270								8217.949268	28752								849126.6145	28752			5	10	5.94		Tammuz	849085.4652	29	35° E	0°		270							-	-	-
271								8248.386117	28753								849156.1473	28753			17	55	14.9		Ab	849114.9965	30	35° E	0°		271							-	-	-
272								8278.822966	28754								849185.68	28754			6	40	23.5		Elul	849144.5279	29	35° E	0°		272	2325	22	384				-	-	-
273								8309.259815	28755								849215.2128	28755			19	25	32.7		Ethanim	849174.0593	30	35° E	0°		273							-	-	-
274								8339.696664	28756								849244.7456	28756			8	10	41.6		Bul	849203.5906	29	35° E	0°		274							-	-	-
275								8370.133514	28757								849274.2784	28757			20	55	50.5		Chislev	849233.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	28758								849303.8112	28758			9	40	59.4		Tebeth	849262.6533	30	35° E	0°		276							-	-	-
277								8431.007212	28759								849333.344	28759			22	26	8.31		Sebat	849292.1847	29	35° E	0°		277							-	-	-
278								8461.444061	28760								849362.8768	28760			11	11	17.1		Adar	849321.716	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	28761								849392.4095	28761			23	56	26.1		Abib	849351.2474	29	35° E	0°		279							-	-	-
280								8522.317759	28762								849421.9423	28762			12	41	35.0		Zif	849380.7787	30	35° E	0°		280							-	-	-
281								8552.754608	28763								849451.4751	28763			1	26	43.9		Sivan	849410.3101	29	35° E	0°		281							-	-	-
282								8583.191457	28764								849481.0079	28764			14	11	52.8		Tammuz	849439.8414	30	35° E	0°		282							-	-	-
283								8613.628307	28765								849510.5407	28765			2	57	1.78		Ab	849469.3728	29	35° E	0°		283							-	-	-
284								8644.065156	28766								849540.0735	28766			15	42	10.7		Elul	849498.9041	30	35° E	0°		284	2326	23	355				-	-	-
285								8674.502005	28767								849569.6062	28767			04	27	19.6		Ethanim	849528.4355	29	35° E	0°		285							-	-	-
286								8704.938854	28768								849599.139	28768			17	12	28.5		Bul	849557.9668	30	35° E	0°		286							-	-	-
287								8735.375703	28769								849628.6718	28769			5	57	37.4		Chislev	849587.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	28770								849658.2046	28770			18	42	46.3		Tebeth	849617.0296	30	35° E	0°		288							-	-	-
289								8796.249401	28771								849687.7374	28771			7	27	55.2		Sebat	849646.5609	29	35° E	0°		289							-	-	-
290								8826.686251	28772								849717.2702	28772			20	13	4.22		Adar	849676.0923	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	28773								849746.803	28773			8	58	13.0		Abib	849705.6236	29	35° E	0°		291							-	-	-
292								8887.559949	28774								849776.3357	28774			21	43	21.9		Zif	849735.155	30	35° E	0°		292							-	-	-
293								8917.996798	28775								849805.8685	28775			10	28	30.8		Sivan	849764.6863	30	35° E	0°		293							-	-	-
294								8948.433647	28776								849835.4013	28776			23	13	39.8		EM 9	849794.2177	29	35° E	0°		294							-	-	-
295								8978.870496	28777								849864.9341	28777			11	58	48.7		Tammuz	849823.749	30	35° E	0°		295							-	-	-
296								9009.307345	28778								849894.4669	28778			0	43	57.6		Ab	849853.2804	29	35° E	0°		296							-	-	-
297								9039.744195	28779								849923.9997	28779			13	29	6.43		Elul	849882.8117	30	35° E	0°		297	2327	24	384				-	-	-
298								9070.181044	28780								849953.5324	28780			2	14	15.4		Ethanim	849912.3431	29	35° E	0°		298							-	-	-
299								9100.617893	28781								849983.0652	28781			14	59	24.3		Bul	849941.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	28782								850012.598	28782			3	44	33.2		Chislev	849971.4058	29	35° E	0°		300							-	-	-
301								9161.491591	28783								850042.1308	28783			16	29	41.1		Tebeth	850000.9371	30	35° E	0°		301							-	-	-
302								9191.92844	28784								850071.6636	28784			5	14	51.1		Sebat	850030.4685	29	35° E	0°		302							-	-	-
303								9222.365289	28785								850101.1964	28785			18	00	0		Adar	850059.9998	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	28786								850130.7291	28786			6	45	8.91		Abib	850089.5312	29	35° E	0°		304							-	-	-
305								9283.238988	28787								850160.2619	28787			19	30	17.8		Zif	850119.0626	30	35° E	0°		305							-	-	-
306								9313.675837	28788								850189.7947	28788			8	15	26.7		Sivan	850148.5939	29	35° E	0°		306							-	-	-
307								9344.112686	28789								850219.3275	28789			21	0	35.6		Tammuz	850178.1253	30	35° E	0°		307							-	-	-
308								9374.549535	28790								850248.8603	28790			9	45	44.5		Ab	850207.6566	30	35° E	0°		308							-	-	-
309								9404.986384	28791								850278.3931	28791			22	30	53.6		Elul	850237.188	29	35° E	0°		309	2328	25	354				-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

310								9435.423233	28792								850307.9259	28792			11	16	2.37		Ethanim	850266.7193	30	35° E	0°		310	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious	12		4th Religious	-	-	-
311								9465.860083	28793								850337.4586	28793			0	1	11.2		Bul	850296.2507	29	35° E	0°		311								-	-	-
312								365 = D/NTY	28794								850366.9914	28794			12	46	20.1		Chislev	850325.782	30	35° E	0°		312								-	-	-
313								9526.733781	28795								850396.5242	28795			1	31	29.1		Tebeth	850355.3134	29	35° E	0°		313								-	-	-
314								9557.17063	28796								850426.057	28796			14	16	38.0		Sebat	850384.8447	30	35° E	0°		314								-	-	-
315								9587.607479	28797								850455.5898	28797			3	1	47.1		Adar	850414.3761	29	35° E	0°		315						25	354	-	-	-
316								9618.044328	28798								850485.1226	28798			15	46	55.8		Abib	850443.9074	30	35° E	0°		316								-	-	-
317								9648.481177	28799								850514.6553	28799			4	32	4.75		Zif	850473.4388	29	35° E	0°		317								-	-	-
318								9678.918027	28800								850544.1881	28800			17	17	13.6		Sivan	850502.9701	30	35° E	0°		318								-	-	-
319								9709.354876	28801								850573.7209	28801			6	2	22.5		Tammuz	850532.5015	29	35° E	0°		319								-	-	-
320								9739.791725	28802								850603.2537	28802			18	47	31.5		Ab	850562.0329	30	35° E	0°		320								-	-	-
321								9770.228574	28803								850632.7865	28803			7	32	40.7		Elul	850591.5642	29	35° E	0°		321	2329	26	354					-	-	-
322								9800.665423	28804								850662.3193	28804			20	17	49.3		Ethanim	850621.0956	30	35° E	0°		322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months		5th Religious Year or 26th Religious Year	-	-	-
323								9831.102272	28805								850691.852	28805			9	2	58.2		Bul	850650.6269	30	35° E	0°		323								-	-	-
324								366 = D/NTY	28806								850721.3848	28806			21	48	7.12		Chislev	850680.1583	29	35° E	0°		324								-	-	-
325								9891.975971	28807								850750.9176	28807			10	33	16.0		Tebeth	850709.6896	30	35° E	0°		325								-	-	-
326								9922.41282	28808								850780.4504	28808			23	18	24.9		Sebat	850739.221	29	35° E	0°		326								-	-	-
327								9952.849669	28809								850809.9832	28809			12	3	33.4		EM 10	850768.7523	30	35° E	0°		327								-	-	-
328								9983.286518	28810								850839.516	28810			0	48	42.9		Adar	850798.2837	29	35° E	0°		328						26	384	-	-	-
329								10013.72337	28811								850869.0488	28811			13	33	51.6		Abib	850827.815	30	35° E	0°		329								-	-	-
330								10044.16022	28812								850898.5815	28812			2	19	0.59		Zif	850857.3464	29	35° E	0°		330								-	-	-
331								10074.59707	28813								850928.1143	28813			15	4	9.5		Sivan	850886.8777	30	35° E	0°		331								-	-	-
332								10105.03391	28814								850957.6471	28814			3	49	18.4		Tammuz	850916.4091	29	35° E	0°		332								-	-	-
333								10135.47076	28815								850987.1799	28815			16	34	27.3		Ab	850945.9404	30	35° E	0°		333								-	-	-
334								10165.90761	28816								851016.7127	28816			5	19	36.4		Elul	850975.4718	29	35° E	0°		334	2330	27	384					-	-	-
335								10196.34446	28817								851046.2455	28817			18	4	45.1		Ethanim	851005.0031	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27th Religious Year	12 Months		6th Religious Year or 27th Religious Year	-	-	-
336								365 = D/NTY	28818								851075.7782	28818			6	49	54.0		Bul	851034.5345	29	35° E	0°		336								-	-	-
337								10257.21816	28819								851105.311	28819			19	35	3.26		Chislev	851064.0659	30	35° E	0°		337								-	-	-
338								10287.65501	28820								851134.8438	28820			8	20	11.9		Tebeth	851093.5972	29	35° E	0°		338								-	-	-
339								10318.09186	28821								851164.3766	28821			21	5	20.5		Sebat	851123.1286	30	35° E	0°		339								-	-	-
340								10348.52871	28822								851193.9094	28822			9	50	29.2		Adar	851152.6599	30	35° E	0°		340						27	355	-	-	-
341								10378.96556	28823								851223.4422	28823			22	35	38.6		Abib	851182.1913	29	35° E	0°		341	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)					-	-	-
342								10409.40241	28824								851252.975	28824			11	20	47.3		Zif	851211.7226	30	35° E	0°		342								-	-	-
343								10439.83926	28825								851282.5077	28825			0	5	56		Sivan	851241.254	29	35° E	0°		343								-	-	-
344								10470.2761	28826								851312.0405	28826			12	51	5.47		Tammuz	851270.7853	30	35° E	0°		344								-	-	-
345								10500.71295	28827								851341.5733	28827			1	36	14.1		Ab	851300.3167	29	35° E	0°		345								-	-	-
346								10531.1498	28828								851371.1061	28828			14	21	22.8		Elul	851329.848	30	35° E	0°		346	2331	28	355					-	-	-
347								10561.58665	28829								851400.6389	28829			3	6	32.2		Ethanim	851359.3794	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year					-	-	-
348								365 = D/NTY	28830								851430.1717	28830			15	51	40.8		Bul	851388.9107	30	35° E	0°		348								-	-	-
349								10622.46035	28831								851459.7044	28831			4	36	49.5		Chislev	851418.4421	29	35° E	0°		349								-	-	-
350								10652.8972	28832								851489.2372	28832			17	21	59.0		Tebeth	851447.9734	30	35° E	0°		350								-	-	-
351								10683.33405	28833								851518.77	28833			6	7	7.68		Sebat	851477.5048	29	35° E	0°		351								-	-	-
352								10713.7709	28834								851548.3028	28834			18	52	16.3		Adar	851507.0362	30	35° E	0°		352						28	354	-	-	-
353								10744.20775	28835								851577.8356	28835			7	37	25.8		Abib	851536.5675	29	35° E	0°		353								-	-	-
354								10774.6446	28836								851607.3684	28836			20	22	34.4		Zif	851566.0989	30	35° E	0°		354								-	-	-
355								10805.08144	28837								851636.9011	28837			9	7	43.1		Sivan	851595.6302	30	35° E	0°		355								-	-	-
356								10835.51829	28838								851666.4339	28838			21	52	52.6		Tammuz	851625.1616	29	35° E	0°		356								-	-	-
357								10865.95514	28839								851695.9667	28839			10	38	1.24		Ab	851654.6929	30	35° E	0°		357								-	-	-
358								10896.39199	28840								851725.4995	28840			23	23	9.89		Elul	851684.2243	29	35° E	0°		358	2332	29	354					-	-	-
359								10926.82884	28841								851755.0323	28841			12	8	18.5		Ethanim	851713.7556	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months		1st Religious Year or 29th Religious Year	-	-	-
360								365 = D/NTY	28842								851784.5651	28842			0	53	28.0		EM 11	851743.287	29	35° E	0°		360								-	-	-
361								10987.70254	28843								851814.0979	28843			13	38	36.6		Bul	851772.8183	30	35° E	0°		361								-	-	-
362								11018.13939	28844								851843.6306	28844			2	23	45.3		Chislev	851802.3497	29	35° E	0°		362								-	-	-
363								11048.57624	28845								851873.1634	28845			15	8	54.6		Tebeth	851831.881	30	35° E	0°		363								-	-	-
364								11079.01309	28846								851902.6962	28846			3	54	3.56		Sebat	851861.4124	29	35° E	0°		364								-	-	-
365								11109.44994	28847								851932.229	28847			16	39	12.0		Adar	851890.9437	30	35° E	0°		365						29	384	-	-	-
366								11139.88679	28848								851961.7618	28848			5	24	21.6		Abib	851920.4751	29	35° E	0°		366								-	-	-
367								11170.32363	28849								851991.2946	28849			18	9	30.3		Zif	851950.0064	30	35° E	0°		367								-	-	-
368								11200.76048	28850								852020.8273	28850			6	54	39.2		Sivan	851979.5378	29	35° E	0°		368								-	-	-
369								11231.19733	28851								852050.3601	28851			19	39	48.1		Tammuz	852009.0692	30	35° E	0°		369								-	-	-
370								11261.63418	28852								852079.8929	28852			8	24	57.0		Ab	852038.6005	29	35° E	0°		370								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

371								11292.07103	28853								852109.4257	28853			21	10	5.66		Elul	852068.1319	30	35° E	0°		371	2333	30	384	2nd Religious	12 Mo	2nd Religious	-	-	-
372								365 = D/NTY	28854								852138.9585	28854			9	55	14.8		Ethanim	852097.6632	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				-	-	-
373								11352.94473	28855								852168.4913	28855			22	40	23.7		Bul	852127.1946	29	35° E	0°		373							-	-	-
374								11383.38158	28856								852198.024	28856			11	25	32.6		Chislev	852156.7259	30	35° E	0°		374							-	-	-
375								11413.81843	28857								852227.5568	28857			0	10	41.5		Tebeth	852186.2573	29	35° E	0°		375							-	-	-
376								11444.25528	28858								852257.0896	28858			12	55	50.4		Sebat	852215.7886	30	35° E	0°		376							-	-	-
377								11474.69213	28859								852286.6224	28859			1	40	59.2		Adar	852245.32	29	35° E	0°		377							-	-	-
378								11505.12897	28860								852316.1552	28860			14	26	8.31		Abib	852274.8513	30	35° E	0°		378							-	-	-
379								11535.56582	28861								852345.688	28861			3	11	17.2		Zif	852304.3827	29	35° E	0°		379							-	-	-
380								11566.00267	28862								852375.2208	28862			15	56	26.1		Sivan	852333.914	30	35° E	0°		380							-	-	-
381								11596.43952	28863								852404.7535	28863			4	41	35		Tammuz	852363.4454	29	35° E	0°		381							-	-	-
382								11626.87637	28864								852434.2863	28864			17	26	43.9		Ab	852392.9767	30	35° E	0°		382							-	-	-
383								11657.31322	28865								852463.8191	28865			6	11	52.8		Elul	852422.5081	29	35° E	0°		383	2334	31	354				-	-	-
384								366 = D/NTY	28866								852493.3519	28866			18	57	1.78		Ethanim	852452.0395	30	35° E	0°		384							-	-	-
385								11718.18692	28867								852522.8847	28867			7	42	10.6		Bul	852481.5708	29	35° E	0°		385							-	-	-
386								11748.62377	28868								852552.4175	28868			20	27	19.6		Chislev	852511.1022	30	35° E	0°		386							-	-	-
387								11779.06062	28869								852581.9502	28869			09	12	28.5		Tebeth	852540.6335	30	35° E	0°		387							-	-	-
388								11809.49747	28870								852611.483	28870			21	57	37.4		Sebat	852570.1649	29	35° E	0°		388							-	-	-
389								11839.93432	28871								852641.0158	28871			10	42	46.4		Adar	852599.6962	30	35° E	0°		389							-	-	-
390								11870.37116	28872								852670.5486	28872			23	27	55.2		Abib	852629.2276	29	35° E	0°		390							-	-	-
391								11900.80801	28873								852700.0814	28873			12	13	4.15		Zif	852658.7589	30	35° E	0°		391							-	-	-
392								11931.24486	28874								852729.6142	28874			0	58	13.1		EM 12	852688.2903	29	35° E	0°		392							-	-	-
393								11961.68171	28875								852759.147	28875			13	43	22		Sivan	852717.8216	30	35° E	0°		393							-	-	-
394								11992.11856	28876								852788.6797	28876			2	28	30.8		Tammuz	852747.353	29	35° E	0°		394							-	-	-
395								12022.55541	28877								852818.2125	28877			15	13	39.8		Ab	852776.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	28878								852847.7453	28878			3	58	48.5		Elul	852806.4157	29	35° E	0°		396	2335	32	384				-	-	-
397								12083.42911	28879								852877.2781	28879			16	43	57.6		Ethanim	852835.947	30	35° E	0°		397							-	-	-
398								12113.86596	28880								852906.8109	28880			5	29	6.52		Bul	852865.4784	29	35° E	0°		398							-	-	-
399								12144.30281	28881								852936.3437	28881			18	14	15.4		Chislev	852895.0097	30	35° E	0°		399							-	-	-
400								12174.73966	28882								852965.8764	28882			6	59	24.3		Tebeth	852924.5411	29	35° E	0°		400							-	-	-
401								12205.17651	28883								852995.4092	28883			19	44	33.3		Sebat	852954.0725	30	35° E	0°		401							-	-	-
402								12235.61335	28884								853024.942	28884			8	29	42.1		Adar	852983.6038	29	35° E	0°		402							-	-	-
403								12266.0502	28885								853054.4748	28885			21	14	51.0		Abib	853013.1352	30	35° E	0°		403							-	-	-
404								12296.48705	28886								853084.0076	28886			10	0	0		Zif	853042.6665	30	35° E	0°		404							-	-	-
405								12326.9239	28887								853113.5404	28887			22	45	8.91		Sivan	853072.1979	29	35° E	0°		405							-	-	-
406								12357.36075	28888								853143.0731	28888			11	30	17.8		Tammuz	853101.7292	30	35° E	0°		406							-	-	-
407								12387.7976	28889								853172.6059	28889			0	15	26.7		Ab	853131.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	28890								853202.1387	28890			13	0	35.6		Elul	853160.7919	30	35° E	0°		408	2336	33	355				-	-	-
409								12448.6713	28891								853231.6715	28891			1	45	44.5		Ethanim	853190.3233	29	35° E	0°		409							-	-	-
410								12479.10815	28892								853261.2043	28892			14	30	53.4		Bul	853219.8546	30	35° E	0°		410							-	-	-
411								12509.545	28893								853290.7371	28893			3	16	2.37		Chislev	853249.386	29	35° E	0°		411							-	-	-
412								12539.98185	28894								853320.2699	28894			16	1	11.2		Tebeth	853278.9173	30	35° E	0°		412							-	-	-
413								12570.41869	28895								853349.8026	28895			4	46	20.1		Sebat	853308.4487	29	35° E	0°		413							-	-	-
414								12600.85554	28896								853379.3354	28896			17	31	29.1		Adar	853337.98	30	35° E	0°		414							-	-	-
415								12631.29239	28897								853408.8682	28897			6	16	38.0		Abib	853367.5114	29	35° E	0°		415							-	-	-
416								12661.72924	28898								853438.401	28898			19	01	46.9		Zif	853397.0428	30	35° E	0°		416							-	-	-
417								12692.16609	28899								853467.9338	28899			7	46	55.8		Sivan	853426.5741	29	35° E	0°		417							-	-	-
418								12722.60294	28900								853497.4666	28900			20	32	4.75		Tammuz	853456.1055	30	35° E	0°		418							-	-	-
419								12753.03979	28901								853526.9993	28901			9	17	13.6		Ab	853485.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	28902								853556.5321	28902			22	2	22.8		Elul	853515.1682	29	35° E	0°		420	2337	34	354				-	-	-
421								12813.91349	28903								853586.0649	28903			10	47	31.5		Ethanim	853544.6995	30	35° E	0°		421							-	-	-
422								12844.35034	28904								853615.5977	28904			23	32	40.3		Bul	853574.2309	29	35° E	0°		422							-	-	-
423								12874.78719	28905								853645.1305	28905			12	17	49.3		Chislev	853603.7622	30	35° E	0°		423							-	-	-
424								12905.22404	28906								853674.6633	28906			1	2	58.2		Tebeth	853633.2936	29	35° E	0°		424							-	-	-
425								12935.66088	28907								853704.196	28907			13	48	7.12		EM 13	853662.8249	30	35° E	0°		425							-	-	-
426								12966.09773	28908								853733.7288	28908			2	33	16		Sebat	853692.3563	29	35° E	0°		426							-	-	-
427								12996.53458	28909								853763.2616	28909			15	18	24.9		Adar	853721.8876	30	35° E	0°		427							-	-	-
428								13026.97143	28910								853792.7944	28910			4	3	33.9		Abib	853751.419	29	35° E	0°		428							-	-	-
429								13057.40828	28911								853822.3272	28911			16	48	42.7		Zif	853780.9503	30	35° E	0°		429							-	-	-
430								13087.84513	28912								853851.86	28912			5	33	51.6		Sivan	853810.4817	29	35° E	0°		430							-	-	-
431								13118.28198	28913								853881.3928	28913			18	19	0.59		Tammuz	853840.013	30	35° E	0°		431							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

432								365 = D/NTY	28914								853910.9255	28914			7	4	9.50		Ab	853869.5444	29	35° E	0°		432										
433								13179.15568	28915								853940.4583	28915			19	49	18.4		Elul	853899.0758	30	35° E	0°		433	2338	35	384	Sabbatical Y	SABBATICAL	7th Religious Year Religious Year (Sabb	-	-	-
434								13209.59253	28916								853969.9911	28916			8	34	27.3		Ethanim	853928.6071	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				-	-	-
435								13240.02938	28917								853999.5239	28917			21	19	36.2		Bul	853958.1385	30	35° E	0°		435							-	-	-
436								13270.46623	28918								854029.0567	28918			10	4	45.1		Chislev	853987.6698	30	35° E	0°		436							-	-	-
437								13300.90307	28919								854058.5895	28919			22	49	54.0		Tebeth	854017.2012	29	35° E	0°		437							-	-	-
438								13331.33992	28920								854088.1222	28920			11	35	2.97		Sebat	854046.7325	30	35° E	0°		438							-	-	-
439								13361.77677	28921								854117.655	28921			0	20	11.9		Adar	854076.2639	29	35° E	0°		439					35	354	-	-	-
440								13392.21362	28922								854147.1878	28922			13	5	20.7		Abib	854105.7952	30	35° E	0°		440				1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year	-	-	-
441								13422.65047	28923								854176.7206	28923			1	50	29.7		Zif	854135.3266	29	35° E	0°		441							-	-	-
442								13453.08732	28924								854206.2534	28924			14	35	38.6		Sivan	854164.8579	30	35° E	0°		442							-	-	-
443								13483.52417	28925								854235.7862	28925			3	20	47.5		Tammuz	854194.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	28926								854265.319	28926			16	5	56.4		Ab	854223.9206	30	35° E	0°		444							-	-	-
445								13544.39787	28927								854294.8517	28927			4	51	4.9		Elul	854253.452	29	35° E	0°		445	2339	36	354				-	-	-
446								13574.83472	28928								854324.3845	28928			17	36	14.3		Ethanim	854282.9833	30	35° E	0°		446							-	-	-
447								13605.27157	28929								854353.9173	28929			6	21	23.2		Bul	854312.5147	29	35° E	0°		447							-	-	-
448								13635.70841	28930								854383.4501	28930			19	6	32.1		Chislev	854342.0461	30	35° E	0°		448							-	-	-
449								13666.14526	28931								854412.9829	28931			7	51	40.9		Tebeth	854371.5774	29	35° E	0°		449							-	-	-
450								13696.58211	28932								854442.5157	28932			20	36	49.9		Sebat	854401.1088	30	35° E	0°		450							-	-	-
451								13727.01896	28933								854472.0484	28933			9	21	58.8		Adar	854430.6401	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	28934								854501.5812	28934			22	7	7.72		Abib	854460.1715	29	35° E	0°		452							-	-	-
453								13787.89266	28935								854531.114	28935			10	52	16.6		Zif	854489.7028	30	35° E	0°		453							-	-	-
454								13818.32951	28936								854560.6468	28936			23	37	25.5		Sivan	854519.2342	29	35° E	0°		454							-	-	-
455								13848.76636	28937								854590.1796	28937			12	22	34.4		Tammuz	854548.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	28938								854619.7124	28938			1	7	43.3		Ab	854578.2969	29	35° E	0°		456							-	-	-
457								13909.64006	28939								854649.2451	28939			13	52	52.3		Elul	854607.8282	30	35° E	0°		457							-	-	-
458								13940.07691	28940								854678.7779	28940			2	38	0.67		EM 14	854637.3596	29	35° E	0°		458	2340	37	384				-	-	-
459								13970.51376	28941								854708.3107	28941			15	23	10.0		Ethanim	854666.8909	30	35° E	0°		459							-	-	-
460								14000.9506	28942								854737.8435	28942			4	8	19		Bul	854696.4223	29	35° E	0°		460							-	-	-
461								14031.38745	28943								854767.3763	28943			16	53	27.9		Chislev	854725.9536	30	35° E	0°		461							-	-	-
462								14061.8243	28944								854796.9091	28944			5	38	36.8		Tebeth	854755.485	29	35° E	0°		462							-	-	-
463								14092.26115	28945								854826.4419	28945			18	23	45.7		Sebat	854785.0163	30	35° E	0°		463							-	-	-
464								14122.698	28946								854855.9746	28946			7	8	54.7		Adar	854814.5477	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	28947								854885.5074	28947			19	54	3.56		Abib	854844.0791	30	35° E	0°		465							-	-	-
466								14183.5717	28948								854915.0402	28948			8	39	12.5		Zif	854873.6104	29	35° E	0°		466							-	-	-
467								14214.00855	28949								854944.573	28949			21	24	21.4		Sivan	854903.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	28950								854974.1058	28950			10	9	30.3		Tammuz	854932.6731	30	35° E	0°		468							-	-	-
469								14274.88225	28951								855003.6386	28951			22	54	39.2		Ab	854962.2045	29	35° E	0°		469							-	-	-
470								14305.3191	28952								855033.1713	28952			11	39	48.1		Elul	854991.7358	30	35° E	0°		470	2341	38	355				-	-	-
471								14335.75594	28953								855062.7041	28953			0	24	57.0		Ethanim	855021.2672	29	35° E	0°		471							-	-	-
472								14366.19279	28954								855092.2369	28954			13	10	5.94		Bul	855050.7985	30	35° E	0°		472							-	-	-
473								14396.62964	28955								855121.7697	28955			1	55	14.8		Chislev	855080.3299	29	35° E	0°		473							-	-	-
474								14427.06649	28956								855151.3025	28956			14	40	23.7		Tebeth	855109.8612	30	35° E	0°		474							-	-	-
475								14457.50334	28957								855180.8353	28957			3	25	32.7		Sebat	855139.3926	29	35° E	0°		475							-	-	-
476								14487.94019	28958								855210.368	28958			16	10	41.5		Adar	855168.9239	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	28959								855239.9008	28959			4	55	50.4		Abib	855198.4553	29	35° E	0°		477							-	-	-
478								14548.81389	28960								855269.4336	28960			17	40	59.4		Zif	855227.9866	30	35° E	0°		478							-	-	-
479								14579.25074	28961								855298.9664	28961			6	26	8.31		Sivan	855257.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	28962								855328.4992	28962			19	11	17.2		Tammuz	855287.0494	30	35° E	0°		480							-	-	-
481								14640.12444	28963								855358.032	28963			7	56	26.1		Ab	855316.5807	29	35° E	0°		481							-	-	-
482								14670.56129	28964								855387.5648	28964			20	41	34.9		Elul	855346.1121	30	35° E	0°		482	2342	39	354				-	-	-
483								14700.99813	28965								855417.0975	28965			9	26	44		Ethanim	855375.6434	30	35° E	0°		483							-	-	-
484								14731.43498	28966								855446.6303	28966			22	11	52.8		Bul	855405.1748	29	35° E	0°		484							-	-	-
485								14761.87183	28967								855476.1631	28967			10	57	1.77		Chislev	855434.7061	30	35° E	0°		485							-	-	-
486								14792.30868	28968								855505.6959	28968			23	42	10.6		Tebeth	855464.2375	29	35° E	0°		486							-	-	-
487								14822.74553	28969								855535.2287	28969			12	27	19.6		Sebat	855493.7688	30	35° E	0°		487							-	-	-
488								14853.18238	28970								855564.7615	28970			1	12	28.5		Adar	855523.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	28971								855594.2942	28971			13	57	37.4		Abib	855552.8315	30	35° E	0°		489							-	-	-
490								14914.05608	28972								855623.827	28972			2	42	46.3		EM 15	855582.3629	29	35° E	0°		490							-	-	-
491								14944.49293	28973								855653.3598	28973			15	27	55.2		Zif	855611.8942	30	35° E	0°		491							-	-	-
492								366 = D/NTY	28974								855682.8926	28974			4	13	4.16		Sivan	855641.4256	29	35° E	0°		492							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

493								15005.36663	28975								855712.4254	28975			16	58	13.0		Tammuz	855670.9569	30	35° E	0°		493	5t		5t							
494								15035.80348	28976								855741.9582	28976			5	43	22		Ab	855700.4883	29	35° E	0°		494										
495								15066.24032	28977								855771.491	28977			18	28	30.8		Elul	855730.0196	30	35° E	0°		495	2343	40	384							
496								15096.67717	28978								855801.0237	28978			7	13	39.8		Ethanim	855759.551	29	35° E	0°		496										
497								15127.11402	28979								855830.5565	28979			19	58	48.7		Bul	855789.0824	30	35° E	0°		497										
498								15157.55087	28980								855860.0893	28980			8	43	57.6		Chislev	855818.6137	29	35° E	0°		498										
499								15187.98772	28981								855889.6221	28981			21	29	6.53		Tebeth	855848.1451	30	35° E	0°		499										
500								15218.42457	28982								855919.1549	28982			10	14	15.4		Sebat	855877.6764	30	35° E	0°		500										
501								15248.86142	28983								855948.6877	28983			22	59	24.3		Adar	855907.2078	29	35° E	0°		501										
502								15279.29827	28984								855978.2204	28984			11	44	33.2		Abib	855936.7391	30	35° E	0°		502										
503								15309.73512	28985								856007.7532	28985			0	29	42.1		Zif	855966.2705	29	35° E	0°		503										
504								365 = D/NTY	28986								856037.286	28986			13	14	51.0		Sivan	855995.8018	30	35° E	0°		504										
505								15370.60882	28987								856066.8188	28987			2	0	0		Tammuz	856025.3332	29	35° E	0°		505										
506								15401.04566	28988								856096.3516	28988			14	45	8.91		Ab	856054.8645	30	35° E	0°		506										
507								15431.48251	28989								856125.8844	28989			3	30	17.8		Elul	856084.3959	29	35° E	0°		507	2344	41	354							
508								15461.91936	28990								856155.4171	28990			16	15	26.7		Ethanim	856113.9272	30	35° E	0°		508										
509								15492.35621	28991								856184.9499	28991			5	0	35.6		Bul	856143.4586	29	35° E	0°		509										
510								15522.79306	28992								856214.4827	28992			17	45	44.5		Chislev	856172.9899	30	35° E	0°		510										
511								15553.22991	28993								856244.0155	28993			6	30	53.4		Tebeth	856202.5213	29	35° E	0°		511										
512								15583.66676	28994								856273.5483	28994			19	16	2.37		Sebat	856232.0527	30	35° E	0°		512										
513								15614.10361	28995								856303.0811	28995			8	1	11.3		Adar	856261.584	29	35° E	0°		513										
514								15644.54046	28996								856332.6139	28996			20	46	20.1		Abib	856291.1154	30	35° E	0°		514										
515								15674.97731	28997								856362.1466	28997			9	31	29.1		Zif	856320.6467	30	35° E	0°		515										
516								365 = D/NTY	28998								856391.6794	28998			22	16	38.0		Sivan	856350.1781	29	35° E	0°		516										
517								15735.85101	28999								856421.2122	28999			11	1	46.9		Tammuz	856379.7094	30	35° E	0°		517										
518								15766.28785	29000								856450.745	29000			23	46	55.8		Ab	856409.2408	29	35° E	0°		518										
519								15796.7247	29001								856480.2778	29001			12	32	4.75		Elul	856438.7721	30	35° E	0°		519	2345	42	355							
520								15827.16155	29002								856509.8106	29002			1	17	13.7		Ethanim	856468.3035	29	35° E	0°		520										
521								15857.5984	29003								856539.3433	29003			14	2	22.6		Bul	856497.8348	30	35° E	0°		521										
522								15888.03525	29004								856568.8761	29004			2	47	31.4		Chislev	856527.3662	29	35° E	0°		522										
523								15918.4721	29005								856598.4089	29005			15	32	40.3		EM 16	856556.8975	30	35° E	0°		523										
524								15948.90895	29006								856627.9417	29006			4	17	49.3		Tebeth	856586.4289	29	35° E	0°		524										
525								15979.3458	29007								856657.4745	29007			17	2	58.2		Sebat	856615.9602	30	35° E	0°		525										
526								16009.78265	29008								856687.0073	29008			5	48	7.13		Adar	856645.4916	29	35° E	0°		526										
527								16040.2195	29009								856716.54	29009			18	33	16.0		Abib	856675.0229	30	35° E	0°		527										
528								365 = D/NTY	29010								856746.0728	29010			7	18	24.9		Zif	856704.5543	29	35° E	0°		528										
529								16101.0932	29011								856775.6056	29011			20	3	33.8		Sivan	856734.0857	30	35° E	0°		529										
530								16131.53004	29012								856805.1384	29012			8	48	42.7		Tammuz	856763.617	29	35° E	0°		530										
531								16161.96689	29013								856834.6712	29013			21	33	51.7		Ab	856793.1484	30	35° E	0°		531										
532								16192.40374	29014								856864.204	29014			10	19	0.59		Elul	856822.6797	30	35° E	0°		532	2346	43	384							
533								16222.84059	29015								856893.7368	29015			23	4	9.50		Ethanim	856852.2111	29	35° E	0°		533										
534								16253.27744	29016								856923.2695	29016			11	49	18.4		Bul	856881.7424	30	35° E	0°		534										
535								16283.71429	29017								856952.8023	29017			0	34	27.3		Chislev	856911.2738	29	35° E	0°		535										
536								16314.15114	29018								856982.3351	29018			13	19	36.2		Tebeth	856940.8051	30	35° E	0°		536										
537								16344.58799	29019								857011.8679	29019			2	4	45.1		Sebat	856970.3365	29	35° E	0°		537										
538								16375.02484	29020								857041.4007	29020			14	49	54.1		Adar	856999.8678	30	35° E	0°		538										
539								16405.46169	29021								857070.9335	29021			3	35	2.96		Abib	857029.3992	29	35° E	0°		539										
540								366 = D/NTY	29022								857100.4662	29022			16	20	11.8		Zif	857058.9305	30	35° E	0°		540										
541								16466.33538	29023								857129.999	29023			5	5	20.8		Sivan	857088.4619	29	35° E	0°		541										
542								16496.77223	29024								857159.5318	29024			17	50	29.6		Tammuz	857117.9932	30	35° E	0°		542										
543								16527.20908	29025								857189.0646	29025			6	35	38.6		Ab	857147.5246	29	35° E	0°		543										
544								16557.64593	29026								857218.5974	29026			19	20	47.5		Elul	857177.056	30	35° E	0°		544	2347	44	354							
545								16588.08278	29027								857248.1302	29027			8	5	56.4		Ethanim	857206.5873	29	35° E	0°		545										
546								16618.51963	29028								857277.663	29028			20	51	5.34		Bul	857236.1187	30	35° E	0°		546										
547								16648.95648	29029								857307.1957	29029			9	36	14.2		Chislev	857265.65	30	35° E	0°		547										
548								16679.39333	29030								857336.7285	29030			22	21	23.2		Tebeth	857295.1814	29	35° E	0°		548										
549								16709.83018	29031								857366.2613	29031			11	6	32.0		Sebat	857324.7127	30	35° E	0°		549										
550								16740.26703	29032								857395.7941	29032			23	51	41		Adar	857354.2441	29	35° E	0°		550										
551								16770.70388	29033								857425.3269	29033			12	36	49.9		Abib	857383.7754	30	35° E	0°		551										
552								365 = D/NTY	29034								857454.8597	29034			1	21	58.8		Zif	857413.3068	29	35° E	0°		552										
553								16831.57757	29035								857484.3924	29035			14	7	7.72		Sivan	857442.8381	30	35° E	0°		553										

Research: The Phases of the Moon are always falling at the right time if Synodic

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

9	[illegible] Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.								273.9316423	29097								859315.4251	29097				12	46	20.2		Sivan	859273.782	30	35° E	0°		9			Half of 1 Yea							
10								304.3684914	29098								859344.9579	29098				1	31	28.1		Tammuz	859303.3134	29	35° E	0°		10										
11								334.8053405	29099								859374.4906	29099				14	16	38		Ab	859332.8447	30	35° E	0°		11										
12								365 = D/NTY	29100								859404.0234	29100				3	1	46.9		Elul	859362.3761	29	35° E	0°		12	2353	1	354	1st Religious Year	12 Months	1st Religious Year				
13								395.6790388	29101								859433.5562	29101				15	46	55.8		Ethanim	859391.9074	30	35° E	0°		13										
14								426.115888	29102								859463.089	29102				4	32	4.75		Bul	859421.4388	29	35° E	0°		14										
15								456.5527371	29103								859492.6218	29103				17	17	13.7		Chislev	859450.9701	30	35° E	0°		15										
16								486.9895862	29104								859522.1546	29104				6	2	22.6		Tebeth	859480.5015	29	35° E	0°		16										
17								517.4264354	29105								859551.6873	29105				18	47	31.5		Sebat	859510.0328	30	35° E	0°		17										
18								547.8632845	29106								859581.2201	29106				7	32	40.7		Adar	859539.5642	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year								
19								578.3001337	29107								859610.7529	29107				20	17	49.3		Abib	859569.0956	30	35° E	0°		19										
20								608.7369828	29108								859640.2857	29108				9	2	57.2		Zif	859598.6269	30	35° E	0°		20										
21								639.1738319	29109								859669.8185	29109				21	48	7.12		Sivan	859628.1583	29	35° E	0°		21										
22								669.6106811	29110								859699.3513	29110				10	33	16.0		Tammuz	859657.6896	30	35° E	0°		22										
23								700.0475302	29111								859728.884	29111				23	18	25		Ab	859687.221	29	35° E	0°		23										
24								365 = D/NTY	29112								859758.4168	29112				12	3	33.8		Elul	859716.7523	30	35° E	0°		24	2354	2	355	2nd Religious Year	12 Months	2nd Religious Year				
25								760.9212285	29113								859787.9496	29113				00	48	42.8		Ethanim	859746.2837	29	35° E	0°		25										
26								791.3580776	29114								859817.4824	29114				13	33	51.7		Bul	859775.815	30	35° E	0°		26										
27								821.7949268	29115								859847.0152	29115				2	19	0.59		Chislev	859805.3464	29	35° E	0°		27										
28								852.2317759	29116								859876.548	29116				15	04	9.5		Tebeth	859834.8777	30	35° E	0°		28										
29								882.6686251	29117								859906.0808	29117				03	49	18.4		Sebat	859864.4091	29	35° E	0°		29										
30								913.1054742	29118								859935.6135	29118				16	34	27		Adar	859893.9404	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year								
31								943.5423233	29119								859965.1463	29119				05	19	36.2		Abib	859923.4718	29	35° E	0°		31										
32								973.9791725	29120								859994.6791	29120				18	04	45.1		Zif	859953.0031	30	35° E	0°		32										
33								1004.416022	29121								860024.2119	29121				06	49	54.0		Elul 1	859982.5345	29	35° E	0°		33										
34								1034.852871	29122								860053.7447	29122				19	35	2.97		Sivan	860012.0659	30	35° E	0°		34										
35								1065.28972	29123								860083.2775	29123				08	20	11.9		Tammuz	860041.5972	29	35° E	0°		35										
36								365 = D/NTY	29124								860112.8102	29124				21	05	20.8		Ab	860071.1286	30	35° E	0°		36										
37								1126.163418	29125								860142.343	29125				9	50	29.2		Elul	860100.6599	30	35° E	0°		37	2355	3	384	3rd Religious Year	13 Months	3rd Religious Year				
38								1156.600267	29126								860171.8758	29126				22	35	38.6		Ethanim	860130.1913	29	35° E	0°		38										
39								1187.037116	29127								860201.4086	29127				11	20	47.5		Bul	860159.7226	30	35° E	0°		39										
40								1217.473966	29128								860230.9414	29128				00	05	56.4		Chislev	860189.254	29	35° E	0°		40										
41								1247.910815	29129								860260.4742	29129				12	51	5.34		Tebeth	860218.7853	30	35° E	0°		41										
42								1278.347664	29130								860290.007	29130				01	36	14.2		Sebat	860248.3167	29	35° E	0°		42										
43								1308.784513	29131								860319.5397	29131				14	21	22.8		Adar	860277.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year								
44								1339.221362	29132								860349.0725	29132				03	06	32.0		Abib	860307.3794	29	35° E	0°		44										
45								1369.658211	29133								860378.6053	29133				15	51	40.9		Zif	860336.9107	30	35° E	0°		45										
46								1400.09506	29134								860408.1381	29134				04	36	49.9		Sivan	860366.4421	29	35° E	0°		46										
47								1430.53191	29135								860437.6709	29135				17	21	58.8		Tammuz	860395.9734	30	35° E	0°		47										
48								365 = D/NTY	29136								860467.2037	29136				06	07	07.7		Ab	860425.5048	29	35° E	0°		48										
49								1491.405608	29137								860496.7364	29137				18	52	16.3		Elul	860455.0361	30	35° E	0°		49	2356	4	354	4th Religious Year	12 Months	4th Religious Year				
50								1521.842457	29138								860526.2692	29138				07	37	25.5		Ethanim	860484.5675	29	35° E	0°		50										
51								1552.279306	29139								860555.802	29139				20	22	34.4		Bul	860514.0989	30	35° E	0°		51										
52								1582.716155	29140								860585.3348	29140				09	07	43.3		Chislev	860543.6302	30	35° E	0°		52										
53								1613.153004	29141								860614.8676	29141				21	52	52.2		Tebeth	860573.1616	29	35° E	0°		53										
54								1643.589854	29142								860644.4004	29142				10	38	1.18		Sebat	860602.6929	30	35° E	0°		54	5th Civil Year	12 Months	5th Civil Year								
55								1674.026703	29143								860673.9331	29143				23	23	9.89		Adar	860632.2243	29	35° E	0°		55										
56								1704.463552	29144								860703.4659	29144				12	08	19		Abib	860661.7556	30	35° E	0°		56										
57								1734.900401	29145								860732.9987	29145				00	53	27.9		Zif	860691.287	29	35° E	0°		57										
58								1765.33725	29146								860762.5315	29146				13	38	36.8		Sivan	860720.8183	30	35° E	0°		58										
59								1795.774099	29147								860792.0643	29147				02	23	45.7		Tammuz	860750.3497	29	35° E	0°		59										
60								366 = D/NTY	29148								860821.5971	29148				15	08	54.7		Ab	860779.881	30	35° E	0°		60										
61								1856.647798	29149								860851.1299	29149				3	54	3.46		Elul	860809.4124	29	35° E	0°		61	2357	5	354	5th Religious Year	13 Months	5th Religious Year				
62								1887.084647	29150								860880.6626	29150				16	39	12.5		Ethanim	860838.9437	30	35° E	0°		62										
63								1917.521496	29151								860910.1954	29151				05	24	21.4		Bul	860868.4751	29	35° E	0°		63										
64								1947.958345	29152								860939.7282	29152				18	09	30.3		Kislev	860898.0064	30	35° E	0°		64										
65								1978.395194	29153								860969.261	29153				06	54	39.2		Tebeth	860927.5378	29	35° E	0°		65										
66								2008.832043	29154								860998.7938	29154				19	39	48.1		Elul 2	860957.0692	30	35° E	0°		66										
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary**							2039.268892	29155								861028.3266	29155				08	24	57		Sebat	860986.6005	29	35° E	0°		67										
68								2069.705742	29156								861057.8593	29156				21	10	5.66		Adar	861016.1319	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year								
69								2100.142591	29157								861087.3921	29157				09	55	14.8		Abib	861045.6632	30	35° E	0°		69										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

70	always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2130.57944	29158							861116.9249	29158			22	40	23.8		Zif	861075.1946	29	35° E	0°		70				6th Religious Year	12 Months	6th Religious Year	-	-	-
71		2161.016289	29159							861146.4577	29159			11	25	32.6		Sivan	861104.7259	30	35° E	0°		71							-	-	-
72		365 = D/NTY	29160							861175.9905	29160			00	10	41.6		Tammuz	861134.2573	29	35° E	0°		72							-	-	-
73		2221.889987	29161							861205.5233	29161			12	55	50.4		Ab	861163.7886	30	35° E	0°		73							-	-	-
74		2252.326836	29162							861235.056	29162			1	40	59.2		Elul	861193.32	29	35° E	0°		74	2358	6	384				-	-	-
75		2282.763686	29163							861264.5888	29163			14	26	8.31		Ethanim	861222.8513	30	35° E	0°		75							-	-	-
76		2313.200535	29164							861294.1216	29164			03	11	17.2		Bul	861252.3827	29	35° E	0°		76							-	-	-
77		2343.637384	29165							861323.6544	29165			15	56	26.1		Chislev	861281.914	30	35° E	0°		77							-	-	-
78		2374.074233	29166							861353.1872	29166			04	41	35.0		Tebeth	861311.4454	29	35° E	0°		78							-	-	-
79		2404.511082	29167							861382.72	29167			17	26	44		Sebat	861340.9767	30	35° E	0°		79							-	-	-
80		2434.947931	29168							861412.2528	29168			6	11	52.8		Adar	861370.5081	29	35° E	0°		80							-	-	-
81		2465.38478	29169							861441.7855	29169			18	57	1.78		Abib	861400.0394	30	35° E	0°		81							-	-	-
82		2495.821629	29170							861471.3183	29170			07	42	10.7		Zif	861429.5708	29	35° E	0°		82							-	-	-
83		2526.258479	29171							861500.8511	29171			20	27	19.6		Sivan	861459.1022	30	35° E	0°		83							-	-	-
84		365 = D/NTY	29172							861530.3839	29172			09	12	28.5		Tammuz	861488.6335	30	35° E	0°		84							-	-	-
85		2587.132177	29173							861559.9167	29173			21	57	37.4		Ab	861518.1649	29	35° E	0°		85							-	-	-
86		2617.569026	29174							861589.4495	29174			10	42	46.4		Elul	861547.6962	30	35° E	0°		86	2359	7	355				-	-	-
87		2648.005875	29175							861618.9822	29175			23	27	55.2		Ethanim	861577.2276	29	35° E	0°		87							-	-	-
88		2678.442724	29176							861648.515	29176			12	13	4.15		Bul	861606.7589	30	35° E	0°		88							-	-	-
89		2708.879573	29177							861678.0478	29177			00	58	13.0		Chislev	861636.2903	29	35° E	0°		89							-	-	-
90		2739.316423	29178							861707.5806	29178			13	43	21.9		Tebeth	861665.8216	30	35° E	0°		90							-	-	-
91		2769.753272	29179							861737.1134	29179			02	28	30.8		Sebat	861695.353	29	35° E	0°		91							-	-	-
92		2800.190121	29180							861766.6462	29180			15	13	39.9		Adar	861724.8843	30	35° E	0°		92							-	-	-
93		2830.62697	29181							861796.179	29181			03	58	48.7		Abib	861754.4157	29	35° E	0°		93							-	-	-
94		2861.063819	29182							861825.7117	29182			16	43	57.6		Zif	861783.947	30	35° E	0°		94							-	-	-
95		2891.500668	29183							861855.2445	29183			05	29	6.53		Sivan	861813.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	29184							861884.7773	29184			18	14	15.4		Tammuz	861843.0097	30	35° E	0°		96							-	-	-
97		2952.374367	29185							861914.3101	29185			06	59	24.3		Ab	861872.5411	29	35° E	0°		97							-	-	-
98		2982.811216	29186							861943.8429	29186			19	44	33.3		EM 3	861902.0725	30	35° E	0°		98							-	-	-
99		3013.248065	29187							861973.3757	29187			8	29	42.1		Elul	861931.6038	29	35° E	0°		99	2360	8	383				-	-	-
100		3043.684914	29188							862002.9084	29188			21	14	51.0		Ethanim	861961.1352	30	35° E	0°		100							-	-	-
101		3074.121763	29189							862032.4412	29189			10	0	0		Bul	861990.6665	30	35° E	0°		101							-	-	-
102		3104.558612	29190							862061.974	29190			22	45	8.91		Chislev	862020.1979	29	35° E	0°		102							-	-	-
103		3134.995461	29191							862091.5068	29191			11	30	17.8		Tebeth	862049.7292	30	35° E	0°		103							-	-	-
104		3165.432311	29192							862121.0396	29192			00	15	26.7		Sebat	862079.2606	29	35° E	0°		104							-	-	-
105		3195.86916	29193							862150.5724	29193			13	0	35.7		Adar	862108.7919	30	35° E	0°		105							-	-	-
106		3226.306009	29194							862180.1051	29194			01	45	44.5		Abib	862138.3233	29	35° E	0°		106							-	-	-
107		3256.742858	29195							862209.6379	29195			14	30	53.4		Zif	862167.8546	30	35° E	0°		107							-	-	-
108		366 = D/NTY	29196							862239.1707	29196			03	16	2.37		Sivan	862197.386	29	35° E	0°		108							-	-	-
109		3317.616556	29197							862268.7035	29197			16	01	11.2		Tammuz	862226.9173	30	35° E	0°		109							-	-	-
110		3348.053405	29198							862298.2363	29198			04	46	20.1		Ab	862256.4487	29	35° E	0°		110							-	-	-
111		3378.490255	29199							862327.7691	29199			17	31	29.3		Elul	862285.98	30	35° E	0°		111	2361	9	355				-	-	-
112		3408.927104	29200							862357.3019	29200			06	16	38.0		Ethanim	862315.5114	29	35° E	0°		112							-	-	-
113		3439.363953	29201							862386.8346	29201			19	01	46.9		Bul	862345.0427	30	35° E	0°		113							-	-	-
114		3469.800802	29202							862416.3674	29202			07	46	55.8		Chislev	862374.5741	29	35° E	0°		114							-	-	-
115		3500.237651	29203							862445.9002	29203			20	32	4.75		Tebeth	862404.1055	30	35° E	0°		115							-	-	-
116		3530.6745	29204							862475.433	29204			09	17	13.6		Sebat	862433.6368	30	35° E	0°		116							-	-	-
117		3561.111349	29205							862504.9658	29205			22	2	22.8		Adar	862463.1682	29	35° E	0°		117							-	-	-
118		3591.548199	29206							862534.4986	29206			10	47	31.4		Abib	862492.6995	30	35° E	0°		118							-	-	-
119		3621.985048	29207							862564.0313	29207			23	32	40.3		Zif	862522.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	29208							862593.5641	29208			12	17	49.3		Sivan	862551.7622	30	35° E	0°		120							-	-	-
121		3682.858746	29209							862623.0969	29209			01	02	58.2		Tammuz	862581.2936	29	35° E	0°		121							-	-	-
122		3713.295595	29210							862652.6297	29210			13	48	7.12		Ab	862610.8249	30	35° E	0°		122							-	-	-
123		3743.732444	29211							862682.1625	29211			2	33	15.6		Elul	862640.3563	29	35° E	0°		123	2362	10	354				-	-	-
124		3774.169293	29212							862711.6953	29212			15	18	24.9		Ethanim	862669.8876	30	35° E	0°		124							-	-	-
125		3804.606143	29213							862741.228	29213			4	3	33.8		Bul	862699.419	29	35° E	0°		125							-	-	-
126	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of	3835.042992	29214							862770.7608	29214			16	48	42.7		Chislev	862728.9503	30	35° E	0°		126							-	-	-
127		3865.479841	29215							862800.2936	29215			05	33	51.7		Tebeth	862758.4817	29	35° E	0°		127							-	-	-
128		3895.91669	29216							862829.8264	29216			18	19	0.59		Sebat	862788.013	30	35° E	0°		128							-	-	-
129		3926.353539	29217							862859.3592	29217			7	4	9.12		Adar	862817.5444	29	35° E	0°		129							-	-	-
130		3956.790388	29218							862888.892	29218			19	49	18.4		Abib	862847.0758	30	35° E	0°		130							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

131								3987.227237	29219									862918.4248	29219				08	34	27.3		EM 4	862876.6071	29	35° E	0°		131	4th Civil Year		4th Civil Year				-	-	-
132								365 = D/NTY	29220									862947.9575	29220				21	19	36.2		Zif	862906.1385	30	35° E	0°		132							-	-	-
133								4048.100936	29221									862977.4903	29221				10	4	45.1		Sivan	862935.6698	30	35° E	0°		133							-	-	-
134								4078.537785	29222									863007.0231	29222				22	49	54.1		Tammuz	862965.2012	29	35° E	0°		134							-	-	-
135								4108.974634	29223									863036.5559	29223				11	35	2.97		Ab	862994.7325	30	35° E	0°		135							-	-	-
136								4139.411483	29224									863066.0887	29224				0	20	12.2		Elul	863024.2639	29	35° E	0°		136	2363	11	384				-	-	-
137								4169.848332	29225									863095.6215	29225				13	5	20.8		Ethanim	863053.7952	30	35° E	0°		137							-	-	-
138								4200.285181	29226									863125.1542	29226				01	50	29.7		Bul	863083.3266	29	35° E	0°		138							-	-	-
139								4230.72203	29227									863154.687	29227				14	35	38.6		Chislev	863112.8579	30	35° E	0°		139							-	-	-
140								4261.15888	29228									863184.2198	29228				3	20	47.5		Tebeth	863142.3893	29	35° E	0°		140							-	-	-
141								4291.595729	29229									863213.7526	29229				16	5	56.4		Sebat	863171.9206	30	35° E	0°		141							-	-	-
142								4322.032578	29230									863243.2854	29230				4	51	4.9		Adar	863201.452	29	35° E	0°		142							-	-	-
143								4352.469427	29231									863272.8182	29231				17	36	14.3		Abib	863230.9833	30	35° E	0°		143							-	-	-
144								365 = D/NTY	29232									863302.3509	29232				6	21	23.1		Zif	863260.5147	29	35° E	0°		144							-	-	-
145								4413.343125	29233									863331.8837	29233				19	6	32.0		Sivan	863290.046	30	35° E	0°		145							-	-	-
146								4443.779974	29234									863361.4165	29234				7	51	40.9		Tammuz	863319.5774	29	35° E	0°		146							-	-	-
147								4474.216824	29235									863390.9493	29235				20	36	49.9		Ab	863349.1088	30	35° E	0°		147							-	-	-
148								4504.653673	29236									863420.4821	29236				9	21	58.5		Elul	863378.6401	30	35° E	0°		148	2364	12	355				-	-	-
149								4535.090522	29237									863450.0149	29237				22	7	7.72		Ethanim	863408.1715	29	35° E	0°		149							-	-	-
150								4565.527371	29238									863479.5477	29238				10	52	16.6		Bul	863437.7028	30	35° E	0°		150							-	-	-
151								4595.96422	29239									863509.0804	29239				23	37	25.5		Chislev	863467.2342	29	35° E	0°		151							-	-	-
152								4626.401069	29240									863538.6132	29240				12	22	34.4		Tebeth	863496.7655	30	35° E	0°		152							-	-	-
153								4656.837918	29241									863568.146	29241				1	7	43.3		Sebat	863526.2969	29	35° E	0°		153							-	-	-
154								4687.274768	29242									863597.6788	29242				13	52	52		Adar	863555.8282	30	35° E	0°		154							-	-	-
155								4717.711617	29243									863627.2116	29243				2	38	1.19		Abib	863585.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	29244									863656.7444	29244				15	23	10.0		Zif	863614.8909	30	35° E	0°		156							-	-	-
157								4778.585315	29245									863686.2771	29245				4	8	19		Sivan	863644.4223	29	35° E	0°		157							-	-	-
158								4809.022164	29246									863715.8099	29246				16	53	27.9		Tammuz	863673.9536	30	35° E	0°		158							-	-	-
159								4839.459013	29247									863745.3427	29247				5	38	36.8		Ab	863703.485	29	35° E	0°		159							-	-	-
160								4869.895862	29248									863774.8755	29248				18	23	45.6		Elul	863733.0163	30	35° E	0°		160	2365	13	354				-	-	-
161								4900.332712	29249									863804.4083	29249				7	8	54.7		Ethanim	863762.5477	29	35° E	0°		161							-	-	-
162								4930.769561	29250									863833.9411	29250				19	54	3.56		Bul	863792.0791	30	35° E	0°		162							-	-	-
163								4961.20641	29251									863863.4739	29251				8	39	12.5		Kislev	863821.6104	29	35° E	0°		163							-	-	-
164								4991.643259	29252									863893.0066	29252				21	24	21.4		EM 5	863851.1418	30	35° E	0°		164							-	-	-
165								5022.080108	29253									863922.5394	29253				10	9	30.3		Tebeth	863880.6731	30	35° E	0°		165							-	-	-
166								5052.516957	29254									863952.0722	29254				22	54	39.2		Sebat	863910.2045	29	35° E	0°		166							-	-	-
167								5082.953806	29255									863981.605	29255				11	39	47.8		Adar	863939.7358	30	35° E	0°		167							-	-	-
168								366 = D/NTY	29256									864011.1378	29256				0	24	57		Abib	863969.2672	29	35° E	0°		168							-	-	-
169								5143.827505	29257									864040.6706	29257				13	10	5.94		Zif	863998.7985	30	35° E	0°		169							-	-	-
170								5174.264354	29258									864070.2033	29258				1	55	14.9		Sivan	864028.3299	29	35° E	0°		170							-	-	-
171								5204.701203	29259									864099.7361	29259				14	40	23.8		Tammuz	864057.8612	30	35° E	0°		171							-	-	-
172								5235.138052	29260									864129.2689	29260				3	25	32.7		Ab	864087.3926	29	35° E	0°		172							-	-	-
173								5265.574901	29261									864158.8017	29261				16	10	41.6		Elul	864116.9239	30	35° E	0°		173	2366	14	384				-	-	-
174								5296.01175	29262									864188.3345	29262				04	55	50.5		Ethanim	864146.4553	29	35° E	0°		174							-	-	-
175								5326.4486	29263									864217.8673	29263				17	40	59.4		Bul	864175.9866	30	35° E	0°		175							-	-	-
176								5356.885449	29264									864247.4	29264				6	26	8.32		Chislev	864205.518	29	35° E	0°		176							-	-	-
177								5387.322298	29265									864276.9328	29265				19	11	17.2		Tebeth	864235.0493	30	35° E	0°		177							-	-	-
178								5417.759147	29266									864306.4656	29266				7	56	26.1		Sebat	864264.5807	29	35° E	0°		178							-	-	-
179								5448.195996	29267									864335.9984	29267				20	41	34.9		Adar	864294.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	29268									864365.5312	29268				9	26	44		Abib	864323.6434	30	35° E	0°		180							-	-	-
181								5509.069694	29269									864395.064	29269				22	11	52.9		Zif	864353.1748	29	35° E	0°		181							-	-	-
182								5539.506543	29270									864424.5968	29270				10	57	1.78		Sivan	864382.7061	30	35° E	0°		182							-	-	-
183								5569.943393	29271									864454.1295	29271				23	42	10.7		Tammuz	864412.2375	29	35° E	0°		183							-	-	-
184								5600.380242	29272									864483.6623	29272				12	27	19.6		Ab	864441.7688	30	35° E	0°		184							-	-	-
185								5630.817091	29273									864513.1951	29273				1	12	28.5		Elul	864471.3002	29	35° E	0°		185	2367	15	354				-	-	-
186								5661.25394	29274									864542.7279	29274				13	57	37.4		Ethanim	864500.8315	30	35° E	0°		186							-	-	-
187								5691.690789	29275									864572.2607	29275				2	42	46.3		Bul	864530.3629	29	35° E	0°		187							-	-	-
188								5722.127638	29276									864601.7935	29276				15	27	55.2		Chislev	864559.8942	30	35° E	0°		188							-	-	-
189								5752.564487	29277									864631.3262	29277				4	13	4.15		Tebeth	864589.4256	29	35° E	0°		189							-	-	-
190								5783.001337	29278									864660.859	29278				16	58	13.0		Sebat	864618.9569	30	35° E	0°		190							-	-	-
191								5813.438186	29279									864690.3918	29279				5	43	22.1		Adar	864648.4883	29	35° E	0°		191	16th Civil Year	nths	16th Civil Year				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

192								365 = D/NTY	29280								864719.9246	29280			18	28	30.8		Abib	864678.0196	30	35° E	0°		192	2nd Civil Year o	13 M	2nd Civil Year o	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	-	-	-
193								5874.311884	29281								864749.4574	29281			7	13	39.8		Zif	864707.551	29	35° E	0°		193							-	-	-
194								5904.748733	29282								864778.9902	29282			19	58	48.7		Sivan	864737.0824	30	35° E	0°		194							-	-	-
195								5935.185582	29283								864808.5229	29283			8	43	57.6		Tammuz	864766.6137	29	35° E	0°		195							-	-	-
196								5965.622431	29284								864838.0557	29284			21	29	6.53		EM 6	864796.1451	30	35° E	0°		196							-	-	-
197								5996.059281	29285								864867.5885	29285			10	14	15.4		Ab	864825.6764	30	35° E	0°		197							-	-	-
198								6026.49613	29286								864897.1213	29286			22	59	24.2		Elul	864855.2078	29	35° E	0°		198	2368	16	384				-	-	-
199								6056.932979	29287								864926.6541	29287			11	44	33.2		Ethanim	864884.7391	30	35° E	0°		199							-	-	-
200								6087.369828	29288								864956.1869	29288			0	29	42.1		Bul	864914.2705	29	35° E	0°		200							-	-	-
201								6117.806677	29289								864985.7197	29289			13	14	51.0		Chislev	864943.8018	30	35° E	0°		201							-	-	-
202								6148.243526	29290								865015.2524	29290			2	0	0		Tebeth	864973.3332	29	35° E	0°		202							-	-	-
203								6178.680375	29291								865044.7852	29291			14	45	8.91		Sebat	865002.8645	30	35° E	0°		203							-	-	-
204								365 = D/NTY	29292								865074.318	29292			3	30	17.8		Adar	865032.3959	29	35° E	0°		204							-	-	-
205								6239.554074	29293								865103.8508	29293			16	15	26.7		Abib	865061.9272	30	35° E	0°		205							-	-	-
206								6269.990923	29294								865133.3836	29294			5	0	35.6		Zif	865091.4586	29	35° E	0°		206							-	-	-
207								6300.427772	29295								865162.9164	29295			17	45	44.5		Sivan	865120.9899	30	35° E	0°		207							-	-	-
208								6330.864621	29296								865192.4491	29296			6	30	53.4		Tammuz	865150.5213	29	35° E	0°		208							-	-	-
209								6361.30147	29297								865221.9819	29297			19	16	2.37		Ab	865180.0526	30	35° E	0°		209							-	-	-
210								6391.738319	29298								865251.5147	29298			8	1	11.4		Elul	865209.584	29	35° E	0°		210	2369	17	354				-	-	-
211								6422.175169	29299								865281.0475	29299			20	46	20.1		Ethanim	865239.1154	30	35° E	0°		211							-	-	-
212								6452.612018	29300								865310.5803	29300			9	31	29.1		Bul	865268.6467	30	35° E	0°		212							-	-	-
213								6483.048867	29301								865340.1131	29301			22	16	38.0		Chislev	865298.1781	29	35° E	0°		213							-	-	-
214								6513.485716	29302								865369.6459	29302			11	1	46.9		Tebeth	865327.7094	30	35° E	0°		214							-	-	-
215								6543.922565	29303								865399.1786	29303			23	46	55.8		Sebat	865357.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	29304								865428.7114	29304			12	32	4.99		Adar	865386.7721	30	35° E	0°		216							-	-	-
217								6604.796263	29305								865458.2442	29305			1	17	13.6		Abib	865416.3035	29	35° E	0°		217							-	-	-
218								6635.233113	29306								865487.777	29306			14	2	22.6		Zif	865445.8348	30	35° E	0°		218							-	-	-
219								6665.669962	29307								865517.3098	29307			2	47	31.4		Sivan	865475.3662	29	35° E	0°		219							-	-	-
220								6696.106811	29308								865546.8426	29308			15	32	40.3		Tammuz	865504.8975	30	35° E	0°		220							-	-	-
221								6726.54366	29309								865576.3753	29309			4	17	49.3		Ab	865534.4289	29	35° E	0°		221							-	-	-
222								6756.980509	29310								865605.9081	29310			17	2	57.7		Elul	865563.9602	30	35° E	0°		222	2370	18	355				-	-	-
223								6787.417358	29311								865635.4409	29311			5	48	7.12		Ethanim	865593.4916	29	35° E	0°		223							-	-	-
224								6817.854207	29312								865664.9737	29312			18	33	16.0		Bul	865623.0229	30	35° E	0°		224							-	-	-
225								6848.291057	29313								865694.5065	29313			7	18	24.9		Chislev	865652.5543	29	35° E	0°		225							-	-	-
226								6878.727906	29314								865724.0393	29314			20	3	33.8		Tebeth	865682.0857	30	35° E	0°		226							-	-	-
227								6909.164755	29315								865753.572	29315			8	48	42.7		Sebat	865711.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	29316								865783.1048	29316			21	33	51.7		Adar	865741.1484	30	35° E	0°		228							-	-	-
229								6970.038453	29317								865812.6376	29317			10	19	0.76		EM 7	865770.6797	30	35° E	0°		229							-	-	-
230								7000.475302	29318								865842.1704	29318			23	4	9.50		Abib	865800.2111	29	35° E	0°		230							-	-	-
231								7030.912151	29319								865871.7032	29319			11	49	18.4		Zif	865829.7424	30	35° E	0°		231							-	-	-
232								7061.349	29320								865901.236	29320			0	34	27.3		Sivan	865859.2738	29	35° E	0°		232							-	-	-
233								7091.78585	29321								865930.7688	29321			13	19	36.2		Tammuz	865888.8051	30	35° E	0°		233							-	-	-
234								7122.222699	29322								865960.3015	29322			2	4	44.1		Ab	865918.3365	29	35° E	0°		234							-	-	-
235								7152.659548	29323								865989.8343	29323			14	49	54.3		Elul	865947.8678	30	35° E	0°		235	2371	19	384				-	-	-
236								7183.096397	29324								866019.3671	29324			3	35	2.97		Ethanim	865977.3992	29	35° E	0°		236							-	-	-
237								7213.533246	29325								866048.8999	29325			16	20	11.8		Bul	866006.9305	30	35° E	0°		237							-	-	-
238								7243.970095	29326								866078.4327	29326			5	5	20.7		Chislev	866036.4619	29	35° E	0°		238							-	-	-
239								7274.406944	29327								866107.9655	29327			17	50	29.7		Tebeth	866065.9932	30	35° E	0°		239							-	-	-
240								365 = D/NTY	29328								866137.4982	29328			6	35	38.6		Sebat	866095.5246	29	35° E	0°		240							-	-	-
241								7335.280643	29329								866167.031	29329			19	20	47.0		Adar	866125.0559	30	35° E	0°		241							-	-	-
242								7365.717492	29330								866196.5638	29330			8	5	56.4		Abib	866154.5873	29	35° E	0°		242							-	-	-
243								7396.154341	29331								866226.0966	29331			20	51	5.34		Zif	866184.1187	30	35° E	0°		243							-	-	-
244								7426.59119	29332								866255.6294	29332			9	36	14.2		Sivan	866213.65	30	35° E	0°		244							-	-	-
245								7457.028039	29333								866285.1622	29333			22	21	23.1		Tammuz	866243.1814	29	35° E	0°		245							-	-	-
246								7487.464888	29334								866314.6949	29334			11	6	32.0		Ab	866272.7127	30	35° E	0°		246							-	-	-
247								7517.901738	29335								866344.2277	29335			23	51	40.6		Elul	866302.2441	29	35° E	0°		247	2372	20	354				-	-	-
248								7548.338587	29336								866373.7605	29336			12	36	49.9		Ethanim	866331.7754	30	35° E	0°		248							-	-	-
249								7578.775436	29337								866403.2933	29337			1	21	58.8		Bul	866361.3068	29	35° E	0°		249							-	-	-
250								7609.212285	29338								866432.8261	29338			14	7	7.72		Chislev	866390.8381	30	35° E	0°		250							-	-	-
251								7639.649134	29339								866462.3589	29339			2	52	16.6		Tebeth	866420.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	29340								866491.8917	29340			15	37	25.5		Sebat	866449.9008	30	35° E	0°		252	21st Civil Year cal Year)	ths	21st Civil Year cal Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

253								7700.522832	29341								866521.4244	29341			4	22	34.2		Adar	866479.4322	29	35° E	0°		253	7th Civil Year or (Not Sabbat	12 Mo	7th Civil Year or (Not Sabbat		20	354	-	-	-
254								7730.959682	29342								866550.9572	29342			17	7	43.4		Abib	866508.9635	30	35° E	0°		254				Sabbatical Year			-	-	-
255								7761.396531	29343								866580.49	29343			5	52	52.3		Zif	866538.4949	29	35° E	0°		255							-	-	-
256								7791.83338	29344								866610.0228	29344			18	38	1.19		Sivan	866568.0262	30	35° E	0°		256							-	-	-
257								7822.270229	29345								866639.5556	29345			7	23	10.1		Tammuz	866597.5576	29	35° E	0°		257							-	-	-
258								7852.707078	29346								866669.0884	29346			20	8	19		Ab	866627.089	30	35° E	0°		258							-	-	-
259								7883.143927	29347								866698.6211	29347			8	53	27.7		Elul	866656.6203	29	35° E	0°		259	2373	21	354				-	-	-
260								7913.580776	29348								866728.1539	29348			21	38	36.8		Ethanim	866686.1517	30	35° E	0°		260							-	-	-
261								7944.017626	29349								866757.6867	29349			10	23	45.7		Bul	866715.683	30	35° E	0°		261							-	-	-
262								7974.454475	29350								866787.2195	29350			23	8	54.7		EM 8	866745.2144	29	35° E	0°		262							-	-	-
263								8004.891324	29351								866816.7523	29351			11	54	3.56		Kislev	866774.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	29352								866846.2851	29352			0	39	12.5		Tebeth	866804.2771	29	35° E	0°		264							-	-	-
265								8065.765022	29353								866875.8179	29353			13	24	21.4		Sebat	866833.8084	30	35° E	0°		265							-	-	-
266								8096.201871	29354								866905.3506	29354			2	9	30		Adar	866863.3398	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	29355								866934.8834	29355			14	54	39.2		Abib	866892.8711	30	35° E	0°		267							-	-	-
268								8157.07557	29356								866964.4162	29356			3	39	48.1		Zif	866922.4025	29	35° E	0°		268							-	-	-
269								8187.512419	29357								866993.949	29357			16	24	57		Sivan	866951.9338	30	35° E	0°		269							-	-	-
270								8217.949268	29358								867023.4818	29358			5	10	5.94		Tammuz	866981.4652	29	35° E	0°		270							-	-	-
271								8248.386117	29359								867053.0146	29359			17	55	14.9		Ab	867010.9965	30	35° E	0°		271							-	-	-
272								8278.822966	29360								867082.5473	29360			6	40	23.5		Elul	867040.5279	29	35° E	0°		272	2374	22	384				-	-	-
273								8309.259815	29361								867112.0801	29361			19	25	32.7		Ethanim	867070.0592	30	35° E	0°		273							-	-	-
274								8339.696664	29362								867141.6129	29362			8	10	41.6		Bul	867099.5906	29	35° E	0°		274							-	-	-
275								8370.133514	29363								867171.1457	29363			20	55	50.5		Chislev	867129.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	29364								867200.6785	29364			9	40	59.4		Tebeth	867158.6533	30	35° E	0°		276							-	-	-
277								8431.007212	29365								867230.2113	29365			22	26	8.31		Sebat	867188.1847	29	35° E	0°		277							-	-	-
278								8461.444061	29366								867259.744	29366			11	11	17.1		Adar	867217.716	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	29367								867289.2768	29367			23	56	26.1		Abib	867247.2474	29	35° E	0°		279							-	-	-
280								8522.317759	29368								867318.8096	29368			12	41	35.0		Zif	867276.7787	30	35° E	0°		280							-	-	-
281								8552.754608	29369								867348.3424	29369			1	26	43.9		Sivan	867306.3101	29	35° E	0°		281							-	-	-
282								8583.191457	29370								867377.8752	29370			14	11	52.8		Tammuz	867335.8414	30	35° E	0°		282							-	-	-
283								8613.628307	29371								867407.408	29371			2	57	1.78		Ab	867365.3728	29	35° E	0°		283							-	-	-
284								8644.065156	29372								867436.9408	29372			15	42	10.7		Elul	867394.9041	30	35° E	0°		284	2375	23	355				-	-	-
285								8674.502005	29373								867466.4735	29373			04	27	19.6		Ethanim	867424.4355	29	35° E	0°		285							-	-	-
286								8704.938854	29374								867496.0063	29374			17	12	28.5		Bul	867453.9668	30	35° E	0°		286							-	-	-
287								8735.375703	29375								867525.5391	29375			5	57	37.4		Chislev	867483.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	29376								867555.0719	29376			18	42	46.3		Tebeth	867513.0295	30	35° E	0°		288							-	-	-
289								8796.249401	29377								867584.6047	29377			7	27	55.2		Sebat	867542.5609	29	35° E	0°		289							-	-	-
290								8826.686251	29378								867614.1375	29378			20	13	4.22		Adar	867572.0923	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	29379								867643.6702	29379			8	58	13.0		Abib	867601.6236	29	35° E	0°		291							-	-	-
292								8887.559949	29380								867673.203	29380			21	43	21.9		Zif	867631.155	30	35° E	0°		292							-	-	-
293								8917.996798	29381								867702.7358	29381			10	28	30.8		Sivan	867660.6863	30	35° E	0°		293							-	-	-
294								8948.433647	29382								867732.2686	29382			23	13	39.8		EM 9	867690.2177	29	35° E	0°		294							-	-	-
295								8978.870496	29383								867761.8014	29383			11	58	48.7		Tammuz	867719.749	30	35° E	0°		295							-	-	-
296								9009.307345	29384								867791.3342	29384			0	43	57.6		Ab	867749.2804	29	35° E	0°		296							-	-	-
297								9039.744195	29385								867820.8669	29385			13	29	6.43		Elul	867778.8117	30	35° E	0°		297	2376	24	384				-	-	-
298								9070.181044	29386								867850.3997	29386			2	14	15.4		Ethanim	867808.3431	29	35° E	0°		298							-	-	-
299								9100.617893	29387								867879.9325	29387			14	59	24.3		Bul	867837.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	29388								867909.4653	29388			3	44	33.2		Chislev	867867.4058	29	35° E	0°		300							-	-	-
301								9161.491591	29389								867938.9981	29389			16	29	41.1		Tebeth	867896.9371	30	35° E	0°		301							-	-	-
302								9191.92844	29390								867968.5309	29390			5	14	51.1		Sebat	867926.4685	29	35° E	0°		302							-	-	-
303								9222.365289	29391								867998.0637	29391			18	00	0		Adar	867955.9998	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	29392								868027.5964	29392			6	45	8.91		Abib	867985.5312	29	35° E	0°		304							-	-	-
305								9283.238988	29393								868057.1292	29393			19	30	17.8		Zif	868015.0626	30	35° E	0°		305							-	-	-
306								9313.675837	29394								868086.662	29394			8	15	26.7		Sivan	868044.5939	29	35° E	0°		306							-	-	-
307								9344.112686	29395								868116.1948	29395			21	0	35.6		Tammuz	868074.1253	30	35° E	0°		307							-	-	-
308								9374.549535	29396								868145.7276	29396			9	45	44.5		Ab	868103.6566	30	35° E	0°		308							-	-	-
309								9404.986384	29397								868175.2604	29397			22	30	53.6		Elul	868133.188	29	35° E	0°		309	2377	25	354				-	-	-
310								9435.423233	29398								868204.7931	29398			11	16	2.37		Ethanim	868162.7193	30	35° E	0°		310							-	-	-
311								9465.860083	29399								868234.3259	29399			0	1	11.2		Bul	868192.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	29400								868263.8587	29400			12	46	20.1		Chislev	868221.782	30	35° E	0°		312							-	-	-
313								9526.733781	29401								868293.3915	29401			1	31	29.1		Tebeth	868251.3134	29	35° E	0°		313							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

314								9557.17063	29402								868322.9243	29402			14	16	38.0		Sebat	868280.8447	30	35° E	0°		314	5th Civil Year or 26t	12 Month	5th Civil Year or 26t				-	-	-
315								9587.607479	29403								868352.4571	29403			3	1	47.1		Adar	868310.3761	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	29404								868381.9899	29404			15	46	55.8		Abib	868339.9074	30	35° E	0°		316				5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	-	-	-
317								9648.481177	29405								868411.5226	29405			4	32	4.75		Zif	868369.4388	29	35° E	0°		317							-	-	-
318								9678.918027	29406								868441.0554	29406			17	17	13.6		Sivan	868398.9701	30	35° E	0°		318							-	-	-
319								9709.354876	29407								868470.5882	29407			6	2	22.5		Tammuz	868428.5015	29	35° E	0°		319							-	-	-
320								9739.791725	29408								868500.121	29408			18	47	31.5		Ab	868458.0328	30	35° E	0°		320							-	-	-
321								9770.228574	29409								868529.6538	29409			7	32	40.7		Elul	868487.5642	29	35° E	0°		321	2378	26	354				-	-	-
322								9800.665423	29410								868559.1866	29410			20	17	49.3		Ethanim	868517.0956	30	35° E	0°		322							-	-	-
323								9831.102272	29411								868588.7193	29411			9	2	58.2		Bul	868546.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	29412								868618.2521	29412			21	48	7.12		Chislev	868576.1583	29	35° E	0°		324							-	-	-
325								9891.975971	29413								868647.7849	29413			10	33	16.0		Tebeth	868605.6896	30	35° E	0°		325							-	-	-
326								9922.41282	29414								868677.3177	29414			23	18	24.9		Sebat	868635.221	29	35° E	0°		326							-	-	-
327								9952.849669	29415								868706.8505	29415			12	3	33.4		EM 10	868664.7523	30	35° E	0°		327							-	-	-
328								9983.286518	29416								868736.3833	29416			0	48	42.9		Adar	868694.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	29417								868765.916	29417			13	33	51.6		Abib	868723.815	30	35° E	0°		329							-	-	-
330								10044.16022	29418								868795.4488	29418			2	19	0.59		Zif	868753.3464	29	35° E	0°		330							-	-	-
331								10074.59707	29419								868824.9816	29419			15	4	9.5		Sivan	868782.8777	30	35° E	0°		331							-	-	-
332								10105.03391	29420								868854.5144	29420			3	49	18.4		Tammuz	868812.4091	29	35° E	0°		332							-	-	-
333								10135.47076	29421								868884.0472	29421			16	34	27.3		Ab	868841.9404	30	35° E	0°		333							-	-	-
334								10165.90761	29422								868913.58	29422			5	19	36.4		Elul	868871.4718	29	35° E	0°		334	2379	27	384				-	-	-
335								10196.34446	29423								868943.1128	29423			18	4	45.1		Ethanim	868901.0031	30	35° E	0°		335							-	-	-
336								365 = D/NTY	29424								868972.6455	29424			6	49	54.0		Bul	868930.5345	29	35° E	0°		336							-	-	-
337								10257.21816	29425								869002.1783	29425			19	35	3.26		Chislev	868960.0659	30	35° E	0°		337							-	-	-
338								10287.65501	29426								869031.7111	29426			8	20	11.9		Tebeth	868989.5972	29	35° E	0°		338							-	-	-
339								10318.09186	29427								869061.2439	29427			21	5	20.5		Sebat	869019.1286	30	35° E	0°		339							-	-	-
340								10348.52871	29428								869090.7767	29428			9	50	29.2		Adar	869048.6599	30	35° E	0°		340							-	-	-
341								10378.96556	29429								869120.3095	29429			22	35	38.6		Abib	869078.1913	29	35° E	0°		341							-	-	-
342								10409.40241	29430								869149.8422	29430			11	20	47.3		Zif	869107.7226	30	35° E	0°		342							-	-	-
343								10439.83926	29431								869179.375	29431			0	5	56		Sivan	869137.254	29	35° E	0°		343							-	-	-
344								10470.2761	29432								869208.9078	29432			12	51	5.47		Tammuz	869166.7853	30	35° E	0°		344							-	-	-
345								10500.71295	29433								869238.4406	29433			1	36	14.1		Ab	869196.3167	29	35° E	0°		345							-	-	-
346								10531.1498	29434								869267.9734	29434			14	21	22.8		Elul	869225.848	30	35° E	0°		346	2380	28	355				-	-	-
347								10561.58665	29435								869297.5062	29435			3	6	32.2		Ethanim	869255.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	29436								869327.0389	29436			15	51	40.8		Bul	869284.9107	30	35° E	0°		348							-	-	-
349								10622.46035	29437								869356.5717	29437			4	36	49.5		Chislev	869314.4421	29	35° E	0°		349							-	-	-
350								10652.8972	29438								869386.1045	29438			17	21	59.0		Tebeth	869343.9734	30	35° E	0°		350							-	-	-
351								10683.33405	29439								869415.6373	29439			6	7	7.68		Sebat	869373.5048	29	35° E	0°		351							-	-	-
352								10713.7709	29440								869445.1701	29440			18	52	16.3		Adar	869403.0361	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	29441								869474.7029	29441			7	37	25.8		Abib	869432.5675	29	35° E	0°		353							-	-	-
354								10774.6446	29442								869504.2357	29442			20	22	34.4		Zif	869462.0989	30	35° E	0°		354							-	-	-
355								10805.08144	29443								869533.7684	29443			9	7	43.1		Sivan	869491.6302	30	35° E	0°		355							-	-	-
356								10835.51829	29444								869563.3012	29444			21	52	52.6		Tammuz	869521.1616	29	35° E	0°		356							-	-	-
357								10865.95514	29445								869592.834	29445			10	38	1.24		Ab	869550.6929	30	35° E	0°		357							-	-	-
358								10896.39199	29446								869622.3668	29446			23	23	9.89		Elul	869580.2243	29	35° E	0°		358	2381	29	354				-	-	-
359								10926.82884	29447								869651.8996	29447			12	8	18.5		Ethanim	869609.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	29448								869681.4324	29448			0	53	28.0		EM 11	869639.287	29	35° E	0°		360							-	-	-
361								10987.70254	29449								869710.9651	29449			13	38	36.6		Bul	869668.8183	30	35° E	0°		361							-	-	-
362								11018.13939	29450								869740.4979	29450			2	23	45.3		Chislev	869698.3497	29	35° E	0°		362							-	-	-
363								11048.57624	29451								869770.0307	29451			15	8	54.6		Tebeth	869727.881	30	35° E	0°		363							-	-	-
364								11079.01309	29452								869799.5635	29452			3	54	3.56		Sebat	869757.4124	29	35° E	0°		364							-	-	-
365								11109.44994	29453								869829.0963	29453			16	39	12.0		Adar	869786.9437	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	29454								869858.6291	29454			5	24	21.6		Abib	869816.4751	29	35° E	0°		366							-	-	-
367								11170.32363	29455								869888.1619	29455			18	9	30.3		Zif	869846.0064	30	35° E	0°		367							-	-	-
368								11200.76048	29456								869917.6946	29456			6	54	39.2		Sivan	869875.5378	29	35° E	0°		368							-	-	-
369								11231.19733	29457								869947.2274	29457			19	39	48.1		Tammuz	869905.0692	30	35° E	0°		369							-	-	-
370								11261.63418	29458								869976.7602	29458			8	24	57.0		Ab	869934.6005	29	35° E	0°		370							-	-	-
371								11292.07103	29459								870006.293	29459			21	10	5.66		Elul	869964.1319	30	35° E	0°		371	2382	30	384				-	-	-
372								365 = D/NTY	29460								870035.8258	29460			9	55	14.8		Ethanim	869993.6632	30	35° E	0°		372							-	-	-
373								11352.94473	29461								870065.3586	29461			22	40	23.7		Bul	870023.1946	29	35° E	0°		373							-	-	-
374								11383.38158	29462								870094.8913	29462			11	25	32.6		Chislev	870052.7259	30	35° E	0°		374							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

375								11413.81843	29463								870124.4241	29463			0	10	41.5		Tebeth	870082.2573	29	35° E	0°		375	3rd Civil Year or 31st C	12 Months	3rd Civil Year or 31st C	2		2	-	-	-
376								11444.25528	29464								870153.9569	29464			12	55	50.4		Sebat	870111.7886	30	35° E	0°		376							-	-	-
377								11474.69213	29465								870183.4897	29465			1	40	59.2		Adar	870141.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	29466								870213.0225	29466			14	26	8.31		Abib	870170.8513	30	35° E	0°		378				3rd Religious Year or 31st Religious Year			-	-	-
379								11535.56582	29467								870242.5553	29467			3	11	17.2		Zif	870200.3827	29	35° E	0°		379							-	-	-
380								11566.00267	29468								870272.088	29468			15	56	26.1		Sivan	870229.914	30	35° E	0°		380							-	-	-
381								11596.43952	29469								870301.6208	29469			4	41	35		Tammuz	870259.4454	29	35° E	0°		381							-	-	-
382								11626.87637	29470								870331.1536	29470			17	26	43.9		Ab	870288.9767	30	35° E	0°		382							-	-	-
383								11657.31322	29471								870360.6864	29471			6	11	52.8		Elul	870318.5081	29	35° E	0°		383	2383	31	354				-	-	-
384								366 = D/NTY	29472								870390.2192	29472			18	57	1.78		Ethanim	870348.0394	30	35° E	0°		384							-	-	-
385								11718.18692	29473								870419.752	29473			7	42	10.6		Bul	870377.5708	29	35° E	0°		385							-	-	-
386								11748.62377	29474								870449.2848	29474			20	27	19.6		Chislev	870407.1022	30	35° E	0°		386							-	-	-
387								11779.06062	29475								870478.8175	29475			09	12	28.5		Tebeth	870436.6335	30	35° E	0°		387							-	-	-
388								11809.49747	29476								870508.3503	29476			21	57	37.4		Sebat	870466.1649	29	35° E	0°		388							-	-	-
389								11839.93432	29477								870537.8831	29477			10	42	46.4		Adar	870495.6962	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	29478								870567.4159	29478			23	27	55.2		Abib	870525.2276	29	35° E	0°		390							-	-	-
391								11900.80801	29479								870596.9487	29479			12	13	4.15		Zif	870554.7589	30	35° E	0°		391							-	-	-
392								11931.24486	29480								870626.4815	29480			0	58	13.1		EM 12	870584.2903	29	35° E	0°		392							-	-	-
393								11961.68171	29481								870656.0142	29481			13	43	22		Sivan	870613.8216	30	35° E	0°		393							-	-	-
394								11992.11856	29482								870685.547	29482			2	28	30.8		Tammuz	870643.353	29	35° E	0°		394							-	-	-
395								12022.55541	29483								870715.0798	29483			15	13	39.8		Ab	870672.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	29484								870744.6126	29484			3	58	48.5		Elul	870702.4157	29	35° E	0°		396	2384	32	384				-	-	-
397								12083.42911	29485								870774.1454	29485			16	43	57.6		Ethanim	870731.947	30	35° E	0°		397							-	-	-
398								12113.86596	29486								870803.6782	29486			5	29	6.52		Bul	870761.4784	29	35° E	0°		398							-	-	-
399								12144.30281	29487								870833.2109	29487			18	14	15.4		Chislev	870791.0097	30	35° E	0°		399							-	-	-
400								12174.73966	29488								870862.7437	29488			6	59	24.3		Tebeth	870820.5411	29	35° E	0°		400							-	-	-
401								12205.17651	29489								870892.2765	29489			19	44	33.3		Sebat	870850.0725	30	35° E	0°		401							-	-	-
402								12235.61335	29490								870921.8093	29490			8	29	42.1		Adar	870879.6038	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	29491								870951.3421	29491			21	14	51.0		Abib	870909.1352	30	35° E	0°		403							-	-	-
404								12296.48705	29492								870980.8749	29492			10	0	0		Zif	870938.6665	30	35° E	0°		404							-	-	-
405								12326.9239	29493								871010.4077	29493			22	45	8.91		Sivan	870968.1979	29	35° E	0°		405							-	-	-
406								12357.36075	29494								871039.9404	29494			11	30	17.8		Tammuz	870997.7292	30	35° E	0°		406							-	-	-
407								12387.7976	29495								871069.4732	29495			0	15	26.7		Ab	871027.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	29496								871099.006	29496			13	0	35.6		Elul	871056.7919	30	35° E	0°		408	2385	33	355				-	-	-
409								12448.6713	29497								871128.5388	29497			1	45	44.5		Ethanim	871086.3233	29	35° E	0°		409							-	-	-
410								12479.10815	29498								871158.0716	29498			14	30	53.4		Bul	871115.8546	30	35° E	0°		410							-	-	-
411								12509.545	29499								871187.6044	29499			3	16	2.37		Chislev	871145.386	29	35° E	0°		411							-	-	-
412								12539.98185	29500								871217.1371	29500			16	1	11.2		Tebeth	871174.9173	30	35° E	0°		412							-	-	-
413								12570.41869	29501								871246.6699	29501			4	46	20.1		Sebat	871204.4487	29	35° E	0°		413							-	-	-
414								12600.85554	29502								871276.2027	29502			17	31	29.1		Adar	871233.98	30	35° E	0°		414							-	-	-
415								12631.29239	29503								871305.7355	29503			6	16	38.0		Abib	871263.5114	29	35° E	0°		415							-	-	-
416								12661.72924	29504								871335.2683	29504			19	01	46.9		Zif	871293.0427	30	35° E	0°		416							-	-	-
417								12692.16609	29505								871364.8011	29505			7	46	55.8		Sivan	871322.5741	29	35° E	0°		417							-	-	-
418								12722.60294	29506								871394.3339	29506			20	32	4.75		Tammuz	871352.1055	30	35° E	0°		418							-	-	-
419								12753.03979	29507								871423.8666	29507			9	17	13.6		Ab	871381.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	29508								871453.3994	29508			22	2	22.8		Elul	871411.1682	29	35° E	0°		420	2386	34	354				-	-	-
421								12813.91349	29509								871482.9322	29509			10	47	31.5		Ethanim	871440.6995	30	35° E	0°		421							-	-	-
422								12844.35034	29510								871512.465	29510			23	32	40.3		Bul	871470.2309	29	35° E	0°		422							-	-	-
423								12874.78719	29511								871541.9978	29511			12	17	49.3		Chislev	871499.7622	30	35° E	0°		423							-	-	-
424								12905.22404	29512								871571.5306	29512			1	2	58.2		Tebeth	871529.2936	29	35° E	0°		424							-	-	-
425								12935.66088	29513								871601.0633	29513			13	48	7.12		EM 13	871558.8249	30	35° E	0°		425							-	-	-
426								12966.09773	29514								871630.5961	29514			2	33	16		Sebat	871588.3563	29	35° E	0°		426							-	-	-
427								12996.53458	29515								871660.1289	29515			15	18	24.9		Adar	871617.8876	30	35° E	0°		427					34	384	-	-	-
428								13026.97143	29516								871689.6617	29516			4	3	33.9		Abib	871647.419	29	35° E	0°		428							-	-	-
429								13057.40828	29517								871719.1945	29517			16	48	42.7		Zif	871676.9503	30	35° E	0°		429							-	-	-
430								13087.84513	29518								871748.7273	29518			5	33	51.6		Sivan	871706.4817	29	35° E	0°		430							-	-	-
431								13118.28198	29519								871778.26	29519			18	19	0.59		Tammuz	871736.013	30	35° E	0°		431							-	-	-
432								365 = D/NTY	29520								871807.7928	29520			7	4	9.50		Ab	871765.5444	29	35° E	0°		432							-	-	-
433								13179.15568	29521								871837.3256	29521			19	49	18.4		Elul	871795.0758	30	35° E	0°		433	2387	35	384				-	-	-
434								13209.59253	29522								871866.8584	29522			8	34	27.3		Ethanim	871824.6071	29	35° E	0°		434							-	-	-
435								13240.02938	29523								871896.3912	29523			21	19	36.2		Bul	871854.1385	30	35° E	0°		435							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

436								13270.46623	29524								871925.924	29524			10	4	45.1		Chislev	871883.6698	30	35° E	0°		436	1st Civil Year or 36th Civil	12 Months	1st Civil Year or 36th Civil	SA	7th R Religious	-	-	-
437								13300.90307	29525								871955.4568	29525			22	49	54.0		Tebeth	871913.2012	29	35° E	0°		437						-	-	-
438								13331.33992	29526								871984.9895	29526			11	35	2.97		Sebat	871942.7325	30	35° E	0°		438						-	-	-
439								13361.77677	29527								872014.5223	29527			0	20	11.9		Adar	871972.2639	29	35° E	0°		439					35	354	-	-
440								13392.21362	29528								872044.0551	29528			13	5	20.7		Abib	872001.7952	30	35° E	0°		440						-	-	-
441								13422.65047	29529								872073.5879	29529			1	50	29.7		Zif	872031.3266	29	35° E	0°		441						-	-	-
442								13453.08732	29530								872103.1207	29530			14	35	38.6		Sivan	872060.8579	30	35° E	0°		442						-	-	-
443								13483.52417	29531								872132.6535	29531			3	20	47.5		Tammuz	872090.3893	29	35° E	0°		443						-	-	-
444								366 = D/NTY	29532								872162.1862	29532			16	5	56.4		Ab	872119.9206	30	35° E	0°		444						-	-	-
445								13544.39787	29533								872191.719	29533			4	51	4.9		Elul	872149.452	29	35° E	0°		445	2388	36	354			-	-	-
446								13574.83472	29534								872221.2518	29534			17	36	14.3		Ethanim	872178.9833	30	35° E	0°		446						-	-	-
447								13605.27157	29535								872250.7846	29535			6	21	23.2		Bul	872208.5147	29	35° E	0°		447						-	-	-
448								13635.70841	29536								872280.3174	29536			19	6	32.1		Chislev	872238.046	30	35° E	0°		448						-	-	-
449								13666.14526	29537								872309.8502	29537			7	51	40.9		Tebeth	872267.5774	29	35° E	0°		449						-	-	-
450								13696.58211	29538								872339.3829	29538			20	36	49.9		Sebat	872297.1088	30	35° E	0°		450						-	-	-
451								13727.01896	29539								872368.9157	29539			9	21	58.8		Adar	872326.6401	30	35° E	0°		451					36	355	-	-
452								13757.45581	29540								872398.4485	29540			22	7	7.72		Abib	872356.1715	29	35° E	0°		452						-	-	-
453								13787.89266	29541								872427.9813	29541			10	52	16.6		Zif	872385.7028	30	35° E	0°		453						-	-	-
454								13818.32951	29542								872457.5141	29542			23	37	25.5		Sivan	872415.2342	29	35° E	0°		454						-	-	-
455								13848.76636	29543								872487.0469	29543			12	22	34.4		Tammuz	872444.7655	30	35° E	0°		455						-	-	-
456								365 = D/NTY	29544								872516.5797	29544			1	7	43.3		Ab	872474.2969	29	35° E	0°		456						-	-	-
457								13909.64006	29545								872546.1124	29545			13	52	52.3		Elul	872503.8282	30	35° E	0°		457						-	-	-
458								13940.07691	29546								872575.6452	29546			2	38	0.67		EM 14	872533.3596	29	35° E	0°		458	2389	37	384			-	-	-
459								13970.51376	29547								872605.178	29547			15	23	10.0		Ethanim	872562.8909	30	35° E	0°		459						-	-	-
460								14000.9506	29548								872634.7108	29548			4	8	19		Bul	872592.4223	29	35° E	0°		460						-	-	-
461								14031.38745	29549								872664.2436	29549			16	53	27.9		Chislev	872621.9536	30	35° E	0°		461						-	-	-
462								14061.8243	29550								872693.7764	29550			5	38	36.8		Tebeth	872651.485	29	35° E	0°		462						-	-	-
463								14092.26115	29551								872723.3091	29551			18	23	45.7		Sebat	872681.0163	30	35° E	0°		463						-	-	-
464								14122.698	29552								872752.8419	29552			7	8	54.7		Adar	872710.5477	29	35° E	0°		464					37	383	-	-
465								14153.13485	29553								872782.3747	29553			19	54	3.56		Abib	872740.0791	30	35° E	0°		465						-	-	-
466								14183.5717	29554								872811.9075	29554			8	39	12.5		Zif	872769.6104	29	35° E	0°		466						-	-	-
467								14214.00855	29555								872841.4403	29555			21	24	21.4		Sivan	872799.1418	30	35° E	0°		467						-	-	-
468								365 = D/NTY	29556								872870.9731	29556			10	9	30.3		Tammuz	872828.6731	30	35° E	0°		468						-	-	-
469								14274.88225	29557								872900.5059	29557			22	54	39.2		Ab	872858.2045	29	35° E	0°		469						-	-	-
470								14305.3191	29558								872930.0386	29558			11	39	48.1		Elul	872887.7358	30	35° E	0°		470	2390	38	355			-	-	-
471								14335.75594	29559								872959.5714	29559			0	24	57.0		Ethanim	872917.2672	29	35° E	0°		471						-	-	-
472								14366.19279	29560								872989.1042	29560			13	10	5.94		Bul	872946.7985	30	35° E	0°		472						-	-	-
473								14396.62964	29561								873018.637	29561			1	55	14.8		Chislev	872976.3299	29	35° E	0°		473						-	-	-
474								14427.06649	29562								873048.1698	29562			14	40	23.7		Tebeth	873005.8612	30	35° E	0°		474						-	-	-
475								14457.50334	29563								873077.7026	29563			3	25	32.7		Sebat	873035.3926	29	35° E	0°		475						-	-	-
476								14487.94019	29564								873107.2353	29564			16	10	41.5		Adar	873064.9239	30	35° E	0°		476					38	355	-	-
477								14518.37704	29565								873136.7681	29565			4	55	50.4		Abib	873094.4553	29	35° E	0°		477						-	-	-
478								14548.81389	29566								873166.3009	29566			17	40	59.4		Zif	873123.9866	30	35° E	0°		478						-	-	-
479								14579.25074	29567								873195.8337	29567			6	26	8.31		Sivan	873153.518	29	35° E	0°		479						-	-	-
480								365 = D/NTY	29568								873225.3665	29568			19	11	17.2		Tammuz	873183.0493	30	35° E	0°		480						-	-	-
481								14640.12444	29569								873254.8993	29569			7	56	26.1		Ab	873212.5807	29	35° E	0°		481						-	-	-
482								14670.56129	29570								873284.432	29570			20	41	34.9		Elul	873242.1121	30	35° E	0°		482	2391	39	354			-	-	-
483								14700.99813	29571								873313.9648	29571			9	26	44		Ethanim	873271.6434	30	35° E	0°		483						-	-	-
484								14731.43498	29572								873343.4976	29572			22	11	52.8		Bul	873301.1748	29	35° E	0°		484						-	-	-
485								14761.87183	29573								873373.0304	29573			10	57	1.77		Chislev	873330.7061	30	35° E	0°		485						-	-	-
486								14792.30868	29574								873402.5632	29574			23	42	10.6		Tebeth	873360.2375	29	35° E	0°		486						-	-	-
487								14822.74553	29575								873432.096	29575			12	27	19.6		Sebat	873389.7688	30	35° E	0°		487						-	-	-
488								14853.18238	29576								873461.6288	29576			1	12	28.5		Adar	873419.3002	29	35° E	0°		488					39	354	-	-
489								14883.61923	29577								873491.1615	29577			13	57	37.4		Abib	873448.8315	30	35° E	0°		489						-	-	-
490								14914.05608	29578								873520.6943	29578			2	42	46.3		EM 15	873478.3629	29	35° E	0°		490						-	-	-
491								14944.49293	29579								873550.2271	29579			15	27	55.2		Zif	873507.8942	30	35° E	0°		491						-	-	-
492								366 = D/NTY	29580								873579.7599	29580			4	13	4.16		Sivan	873537.4256	29	35° E	0°		492						-	-	-
493								15005.36663	29581								873609.2927	29581			16	58	13.0		Tammuz	873566.9569	30	35° E	0°		493						-	-	-
494								15035.80348	29582								873638.8255	29582			5	43	22		Ab	873596.4883	29	35° E	0°		494						-	-	-
495								15066.24032	29583								873668.3582	29583			18	28	30.8		Elul	873626.0196	30	35° E	0°		495	2392	40	384			-	-	-
496								15096.67717	29584								873697.891	29584			7	13	39.8		Ethanim	873655.551	29	35° E	0°		496						-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

497								15127.11402	29585								873727.4238	29585			19	58	48.7		Bul	873685.0824	30	35° E	0°		497	6th Civil Year or 43st Civil Year	12 Months	6th Civil Year or 43st Civil Year	5th Religious Year		5th Religious Year	-	-	-
498								15157.55087	29586								873756.9566	29586			8	43	57.6		Chislev	873714.6137	29	35° E	0°		498							-	-	-
499								15187.98772	29587								873786.4894	29587			21	29	6.53		Tebeth	873744.1451	30	35° E	0°		499							-	-	-
500								15218.42457	29588								873816.0222	29588			10	14	15.4		Sebat	873773.6764	30	35° E	0°		500							-	-	-
501								15248.86142	29589								873845.5549	29589			22	59	24.3		Adar	873803.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	29590								873875.0877	29590			11	44	33.2		Abib	873832.7391	30	35° E	0°		502							-	-	-
503								15309.73512	29591								873904.6205	29591			0	29	42.1		Zif	873862.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	29592								873934.1533	29592			13	14	51.0		Sivan	873891.8018	30	35° E	0°		504							-	-	-
505								15370.60882	29593								873963.6861	29593			2	0	0		Tammuz	873921.3332	29	35° E	0°		505							-	-	-
506								15401.04566	29594								873993.2189	29594			14	45	8.91		Ab	873950.8645	30	35° E	0°		506							-	-	-
507								15431.48251	29595								874022.7517	29595			3	30	17.8		Elul	873980.3959	29	35° E	0°		507	2393	41	354				-	-	-
508								15461.91936	29596								874052.2844	29596			16	15	26.7		Ethanim	874009.9272	30	35° E	0°		508							-	-	-
509								15492.35621	29597								874081.8172	29597			5	0	35.6		Bul	874039.4586	29	35° E	0°		509							-	-	-
510								15522.79306	29598								874111.35	29598			17	45	44.5		Chislev	874068.9899	30	35° E	0°		510							-	-	-
511								15553.22991	29599								874140.8828	29599			6	30	53.4		Tebeth	874098.5213	29	35° E	0°		511							-	-	-
512								15583.66676	29600								874170.4156	29600			19	16	2.37		Sebat	874128.0526	30	35° E	0°		512							-	-	-
513								15614.10361	29601								874199.9484	29601			8	1	11.3		Adar	874157.584	29	35° E	0°		513							-	-	-
514								15644.54046	29602								874229.4811	29602			20	46	20.1		Abib	874187.1154	30	35° E	0°		514							-	-	-
515								15674.97731	29603								874259.0139	29603			9	31	29.1		Zif	874216.6467	30	35° E	0°		515							-	-	-
516								365 = D/NTY	29604								874288.5467	29604			22	16	38.0		Sivan	874246.1781	29	35° E	0°		516							-	-	-
517								15735.85101	29605								874318.0795	29605			11	1	46.9		Tammuz	874275.7094	30	35° E	0°		517							-	-	-
518								15766.28785	29606								874347.6123	29606			23	46	55.8		Ab	874305.2408	29	35° E	0°		518							-	-	-
519								15796.7247	29607								874377.1451	29607			12	32	4.75		Elul	874334.7721	30	35° E	0°		519	2394	42	355				-	-	-
520								15827.16155	29608								874406.6779	29608			1	17	13.7		Ethanim	874364.3035	29	35° E	0°		520							-	-	-
521								15857.5984	29609								874436.2106	29609			14	2	22.6		Bul	874393.8348	30	35° E	0°		521							-	-	-
522								15888.03525	29610								874465.7434	29610			2	47	31.4		Chislev	874423.3662	29	35° E	0°		522							-	-	-
523								15918.4721	29611								874495.2762	29611			15	32	40.3		EM 16	874452.8975	30	35° E	0°		523							-	-	-
524								15948.90895	29612								874524.809	29612			4	17	49.3		Tebeth	874482.4289	29	35° E	0°		524							-	-	-
525								15979.3458	29613								874554.3418	29613			17	2	58.2		Sebat	874511.9602	30	35° E	0°		525							-	-	-
526								16009.78265	29614								874583.8746	29614			5	48	7.13		Adar	874541.4916	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	29615								874613.4073	29615			18	33	16.0		Abib	874571.0229	30	35° E	0°		527							-	-	-
528								365 = D/NTY	29616								874642.9401	29616			7	18	24.9		Zif	874600.5543	29	35° E	0°		528							-	-	-
529								16101.0932	29617								874672.4729	29617			20	3	33.8		Sivan	874630.0857	30	35° E	0°		529							-	-	-
530								16131.53004	29618								874702.0057	29618			8	48	42.7		Tammuz	874659.617	29	35° E	0°		530							-	-	-
531								16161.96689	29619								874731.5385	29619			21	33	51.7		Ab	874689.1484	30	35° E	0°		531							-	-	-
532								16192.40374	29620								874761.0713	29620			10	19	0.59		Elul	874718.6797	30	35° E	0°		532	2395	43	384				-	-	-
533								16222.84059	29621								874790.604	29621			23	4	9.50		Ethanim	874748.2111	29	35° E	0°		533							-	-	-
534								16253.27744	29622								874820.1368	29622			11	49	18.4		Bul	874777.7424	30	35° E	0°		534							-	-	-
535								16283.71429	29623								874849.6696	29623			0	34	27.3		Chislev	874807.2738	29	35° E	0°		535							-	-	-
536								16314.15114	29624								874879.2024	29624			13	19	36.2		Tebeth	874836.8051	30	35° E	0°		536							-	-	-
537								16344.58799	29625								874908.7352	29625			2	4	45.1		Sebat	874866.3365	29	35° E	0°		537							-	-	-
538								16375.02484	29626								874938.268	29626			14	49	54.1		Adar	874895.8678	30	35° E	0°		538							-	-	-
539								16405.46169	29627								874967.8008	29627			3	35	2.96		Abib	874925.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	29628								874997.3335	29628			16	20	11.8		Zif	874954.9305	30	35° E	0°		540							-	-	-
541								16466.33538	29629								875026.8663	29629			5	5	20.8		Sivan	874984.4619	29	35° E	0°		541							-	-	-
542								16496.77223	29630								875056.3991	29630			17	50	29.6		Tammuz	875013.9932	30	35° E	0°		542							-	-	-
543								16527.20908	29631								875085.9319	29631			6	35	38.6		Ab	875043.5246	29	35° E	0°		543							-	-	-
544								16557.64593	29632								875115.4647	29632			19	20	47.5		Elul	875073.0559	30	35° E	0°		544	2396	44	354				-	-	-
545								16588.08278	29633								875144.9975	29633			8	5	56.4		Ethanim	875102.5873	29	35° E	0°		545							-	-	-
546								16618.51963	29634								875174.5302	29634			20	51	5.34		Bul	875132.1187	30	35° E	0°		546							-	-	-
547								16648.95648	29635								875204.063	29635			9	36	14.2		Chislev	875161.65	30	35° E	0°		547							-	-	-
548								16679.39333	29636								875233.5958	29636			22	21	23.2		Tebeth	875191.1814	29	35° E	0°		548							-	-	-
549								16709.83018	29637								875263.1286	29637			11	6	32.0		Sebat	875220.7127	30	35° E	0°		549							-	-	-
550								16740.26703	29638								875292.6614	29638			23	51	41		Adar	875250.2441	29	35° E	0°		550							-	-	-
551								16770.70388	29639								875322.1942	29639			12	36	49.9		Abib	875279.7754	30	35° E	0°		551							-	-	-
552								365 = D/NTY	29640								875351.7269	29640			1	21	58.8		Zif	875309.3068	29	35° E	0°		552							-	-	-
553								16831.57757	29641								875381.2597	29641			14	7	7.72		Sivan	875338.8381	30	35° E	0°		553							-	-	-
554								16862.01442	29642								875410.7925	29642			2	52	16.6		Tammuz	875368.3695	29	35° E	0°		554							-	-	-
555								16892.45127	29643								875440.3253	29643			15	37	25.5		Ab	875397.9008	30	35° E	0°		555							-	-	-
556								16922.88812	29644								875469.8581	29644			4	22	34.5		EM 17	875427.4322	29	35° E	0°		556							-	-	-
557								16953.32497	29645								875499.3909	29645			17	7	43.3		Elul	875456.9635	30	35° E	0°		557	2397	45	384				-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only

12 Months

13 Months

6th Civil Year or 41st Religious Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The

	NTY X 365	NNSM	YSM	DLM	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year	3rd Religious		3rd Religious
558	16983.76182	29646	29646	35° E					13	
559	17014.19867	29647	29647	35° E						
560	17044.63552	29648	29648	35° E						
561	17075.07237	29649	29649	35° E						
562	17105.50922	29650	29650	35° E						
563	17135.94607	29651	29651	35° E					45	384
564	365 = D/NTY	29652	29652	35° E						
565	17196.81976	29653	29653	35° E						
566	17227.25661	29654	29654	35° E						
567	17257.69346	29655	29655	35° E						
568	17288.13031	29656	29656	35° E						
569	17318.56716	29657	29657	35° E	2398	46	354			
570	17349.00401	29658	29658	35° E						
571	17379.44086	29659	29659	35° E						
572	17409.87771	29660	29660	35° E						
573	17440.31456	29661	29661	35° E						
574	17470.75141	29662	29662	35° E						
575	17501.18826	29663	29663	35° E					46	354
576	365 = D/NTY	29664	29664	35° E						
577	17562.06195	29665	29665	35° E						
578	17592.4988	29666	29666	35° E						
579	17622.93565	29667	29667	35° E						
580	17653.3725	29668	29668	35° E						
581	17683.80935	29669	29669	35° E	2399	47	355			
582	17714.2462	29670	29670	35° E						
583	17744.68305	29671	29671	35° E						
584	17775.1199	29672	29672	35° E						
585	17805.55675	29673	29673	35° E						
586	17835.9936	29674	29674	35° E						
587	17866.43045	29675	29675	35° E						
		29676	876414.9072	35° E					47	384
		29677	876444.44	35° E						
		29678	876473.9728	35° E						
		29679	876503.5055	35° E						
		29680	876533.0383	35° E						
		29681	876562.5711	35° E						
		29682	876592.1039	35° E	2400	48	383			
		29683	876621.6367	35° E						
		29684	876651.1695	35° E						
		29685	876680.7022	35° E						
		29686	876710.235	35° E						
		29687	876739.7678	35° E						
		29688	876769.3006	35° E					48	355
		29689	876798.8334	35° E						
		29690	876828.3662	35° E						
		29691	876857.8989	35° E						
		29692	876887.4317	35° E						
		29693	876916.9645	35° E						
588	366 = D/NTY	29694	876946.4973	35° E	2401	49	355			
1	30.43684914	29695	876976.0301	35° E						
2	60.87369828	29696	877005.5629	35° E						
3	91.31054743	29697	877035.0957	35° E						
4	121.7473966	29698	877064.6284	35° E						
5	152.1842457	29699	877094.1612	35° E						
6	182.6210948	29700	877123.694	35° E						
7	213.057944	29701	877153.2268	35° E						
8	243.4947931	29702	877182.7596	35° E						
9	273.9316423	29703	877212.2924	35° E						
10	304.3684914	29704	877241.8251	35° E						
11	334.8053405	29705	877271.3579	35° E						
12	365 = D/NTY	29706	877300.8907	35° E	2402	1	354			

	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
558	Ethanim	875486.4949	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year	3rd Religious	13	3rd Religious	-	-	-
559	Bul	875516.0262	30	35° E	0°		559							-	-	-
560	Chislev	875545.5576	29	35° E	0°		560							-	-	-
561	Tebeth	875575.089	30	35° E	0°		561							-	-	-
562	Sebat	875604.6203	29	35° E	0°		562							-	-	-
563	Adar	875634.1517	30	35° E	0°		563					45	384	-	-	-
564	Abib	875663.683	30	35° E	0°		564							-	-	-
565	Zif	875693.2144	29	35° E	0°		565							-	-	-
566	Sivan	875722.7457	30	35° E	0°		566							-	-	-
567	Tammuz	875752.2771	29	35° E	0°		567							-	-	-
568	Ab	875781.8084	30	35° E	0°		568							-	-	-
569	Elul	875811.3398	29	35° E	0°		569	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year				-	-	-
570	Ethanim	875840.8711	30	35° E	0°		570							-	-	-
571	Bul	875870.4025	29	35° E	0°		571							-	-	-
572	Chislev	875899.9338	30	35° E	0°		572							-	-	-
573	Tebeth	875929.4652	29	35° E	0°		573							-	-	-
574	Sebat	875958.9965	30	35° E	0°		574							-	-	-
575	Adar	875988.5279	29	35° E	0°		575					46	354	-	-	-
576	Abib	876018.0592	30	35° E	0°		576	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year	5th Religious Year or 47th Religious Year		5th Religious Year or 47th Religious Year	-	-	-
577	Zif	876047.5906	29	35° E	0°		577							-	-	-
578	Sivan	876077.122	30	35° E	0°		578							-	-	-
579	Tammuz	876106.6533	30	35° E	0°		579							-	-	-
580	Ab	876136.1847	29	35° E	0°		580							-	-	-
581	Elul	876165.716	30	35° E	0°		581							-	-	-
582	Ethanim	876195.2474	29	35° E	0°		582							-	-	-
583	Bul	876224.7787	30	35° E	0°		583							-	-	-
584	Chislev	876254.3101	29	35° E	0°		584							-	-	-
585	Tebeth	876283.8414	30	35° E	0°		585							-	-	-
586	Sebat	876313.3728	29	35° E	0°		586							-	-	-
587	Adar	876342.9041	30	35° E	0°		587							-	-	-
588	EM 18	876372.4355	29	35° E	0°		588					47	384	-	-	-
589	Abib	876401.9668	30	35° E	0°		589	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	6th Religious Year or 48th Religious Year		6th Religious Year or 48th Religious Year	-	-	-
590	Zif	876431.4982	29	35° E	0°		590							-	-	-
591	Sivan	876461.0295	30	35° E	0°		591							-	-	-
592	Tammuz	876490.5609	29	35° E	0°		592							-	-	-
593	Ab	876520.0923	30	35° E	0°		593							-	-	-
594	Elul	876549.6236	29	35° E	0°		594							-	-	-
595	Ethanim	876579.155	30	35° E	0°		595							-	-	-
596	Bul	876608.6863	30	35° E	0°		596							-	-	-
597	Chislev	876638.2177	29	35° E	0°		597							-	-	-
598	Tebeth	876667.749	30	35° E	0°		598							-	-	-
599	Sebat	876697.2804	29	35° E	0°		599							-	-	-
600	Adar	876726.8117	30	35° E	0°		600	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	-	-	-
601	Abib	876756.3431	29	35° E	0°		601							-	-	-
602	Zif	876785.8744	30	35° E	0°		602							-	-	-
603	Sivan	876815.4058	29	35° E	0°		603							-	-	-
604	Tammuz	876844.9371	30	35° E	0°		604							-	-	-
605	Ab	876874.4685	29	35° E	0°		605							-	-	-
606	Elul	876903.9998	30	35° E	0°	49	606							-	-	-
1	Ethanim	876933.5312	29	35° E	0°		1	1st Civil Year	12 Months	Every 7th Year	Sabbatical Year	48	355	-	-	-
2	Bul	876963.0625	30	35° E	0°		2							-	-	-
3	Chislev	876992.5939	29	35° E	0°		3							-	-	-
4	Tebeth	877022.1253	30	35° E	0°		4							-	-	-
5	Sebat	877051.6566	30	35° E	0°		5							-	-	-
6	Adar	877081.188	29	35° E	0°		6							-	-	-
7	Abib	877110.7193	30	35° E	0°		7							-	-	-
8	Zif	877140.2507	29	35° E	0°		8							-	-	-
9	Sivan	877169.782	30	35° E	0°		9							-	-	-
10	Tammuz	877199.3134	29	35° E	0°		10							-	-	-
11	Ab	877228.8447	30	35° E	0°		11							-	-	-
12	Elul	877258.3761	29	35° E	0°		12							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as II. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are

13								395.6790388	29707								877330.4235	29707				15	46	55.8		Ethanim	877287.9074	30	35° E	0°		13	2nd Civil Year	12 Months	2nd Civil Year	1st Rel	12	1st Rel	-	-	-
14								426.115888	29708								877359.9563	29708				4	32	4.75		Bul	877317.4388	29	35° E	0°		14							-	-	-
15								456.5527371	29709								877389.4891	29709				17	17	13.7		Chislev	877346.9701	30	35° E	0°		15							-	-	-
16								486.9895862	29710								877419.0219	29710				6	2	22.6		Tebeth	877376.5015	29	35° E	0°		16							-	-	-
17								517.4264354	29711								877448.5546	29711				18	47	31.5		Sebat	877406.0328	30	35° E	0°		17							-	-	-
18								547.8632845	29712								877478.0874	29712				7	32	40.7		Adar	877435.5642	29	35° E	0°		18							-	-	-
19								578.3001337	29713								877507.6202	29713				20	17	49.3		Abib	877465.0956	30	35° E	0°		19					1	354	-	-	-
20								608.7369828	29714								877537.153	29714				9	2	57.2		Zif	877494.6269	30	35° E	0°		20							-	-	-
21								639.1738319	29715								877566.6858	29715				21	48	7.12		Sivan	877524.1583	29	35° E	0°		21							-	-	-
22								669.6106811	29716								877596.2186	29716				10	33	16.0		Tammuz	877553.6896	30	35° E	0°		22							-	-	-
23								700.0475302	29717								877625.7513	29717				23	18	25		Ab	877583.221	29	35° E	0°		23							-	-	-
24								365 = D/NTY	29718								877655.2841	29718				12	3	33.8		Elul	877612.7523	30	35° E	0°		24	2403	2	355				-	-	-
25								760.9212285	29719								877684.8169	29719				00	48	42.8		Ethanim	877642.2837	29	35° E	0°		25							-	-	-
26								791.3580776	29720								877714.3497	29720				13	33	51.7		Bul	877671.815	30	35° E	0°		26							-	-	-
27								821.7949268	29721								877743.8825	29721				2	19	0.59		Chislev	877701.3464	29	35° E	0°		27							-	-	-
28								852.2317759	29722								877773.4153	29722				15	04	9.5		Tebeth	877730.8777	30	35° E	0°		28							-	-	-
29								882.6686251	29723								877802.948	29723				03	49	18.4		Sebat	877760.4091	29	35° E	0°		29							-	-	-
30								913.1054742	29724								877832.4808	29724				16	34	27		Adar	877789.9404	30	35° E	0°		30							-	-	-
31								943.5423233	29725								877862.0136	29725				05	19	36.2		Abib	877819.4718	29	35° E	0°		31					2	355	-	-	-
32								973.9791725	29726								877891.5464	29726				18	04	45.1		Zif	877849.0031	30	35° E	0°		32							-	-	-
33								1004.416022	29727								877921.0792	29727				06	49	54.0		EM 1	877878.5345	29	35° E	0°		33							-	-	-
34								1034.852871	29728								877950.612	29728				19	35	2.97		Sivan	877908.0658	30	35° E	0°		34							-	-	-
35								1065.28972	29729								877980.1448	29729				08	20	11.9		Tammuz	877937.5972	29	35° E	0°		35							-	-	-
36								365 = D/NTY	29730								878009.6775	29730				21	05	20.8		Ab	877967.1286	30	35° E	0°		36							-	-	-
37								1126.163418	29731								878039.2103	29731				9	50	29.2		Elul	877996.6599	30	35° E	0°		37	2404	3	384				-	-	-
38								1156.600267	29732								878068.7431	29732				22	35	38.6		Ethanim	878026.1913	29	35° E	0°		38							-	-	-
39								1187.037116	29733								878098.2759	29733				11	20	47.5		Bul	878055.7226	30	35° E	0°		39							-	-	-
40								1217.473966	29734								878127.8087	29734				00	05	56.4		Chislev	878085.254	29	35° E	0°		40							-	-	-
41								1247.910815	29735								878157.3415	29735				12	51	5.34		Tebeth	878114.7853	30	35° E	0°		41							-	-	-
42								1278.347664	29736								878186.8742	29736				01	36	14.2		Sebat	878144.3167	29	35° E	0°		42							-	-	-
43								1308.784513	29737								878216.407	29737				14	21	22.8		Adar	878173.848	30	35° E	0°		43					3	384	-	-	-
44								1339.221362	29738								878245.9398	29738				03	06	32.0		Abib	878203.3794	29	35° E	0°		44							-	-	-
45								1369.658211	29739								878275.4726	29739				15	51	40.9		Zif	878232.9107	30	35° E	0°		45							-	-	-
46								1400.09506	29740								878305.0054	29740				04	36	49.9		Sivan	878262.4421	29	35° E	0°		46							-	-	-
47								1430.53191	29741								878334.5382	29741				17	21	58.8		Tammuz	878291.9734	30	35° E	0°		47							-	-	-
48								365 = D/NTY	29742								878364.0709	29742				06	07	07.7		Ab	878321.5048	29	35° E	0°		48							-	-	-
49								1491.405608	29743								878393.6037	29743				18	52	16.3		Elul	878351.0361	30	35° E	0°		49	2405	4	354				-	-	-
50								1521.842457	29744								878423.1365	29744				07	37	25.5		Ethanim	878380.5675	29	35° E	0°		50							-	-	-
51								1552.279306	29745								878452.6693	29745				20	22	34.4		Bul	878410.0989	30	35° E	0°		51							-	-	-
52								1582.716155	29746								878482.2021	29746				09	07	43.3		Chislev	878439.6302	30	35° E	0°		52							-	-	-
53								1613.153004	29747								878511.7349	29747				21	52	52.2		Tebeth	878469.1616	29	35° E	0°		53							-	-	-
54								1643.589854	29748								878541.2677	29748				10	38	1.18		Sebat	878498.6929	30	35° E	0°		54							-	-	-
55								1674.026703	29749								878570.8004	29749				23	23	9.89		Adar	878528.2243	29	35° E	0°		55					4	354	-	-	-
56								1704.463552	29750								878600.3332	29750				12	08	19		Abib	878557.7556	30	35° E	0°		56							-	-	-
57								1734.900401	29751								878629.866	29751				00	53	27.9		Zif	878587.287	29	35° E	0°		57							-	-	-
58								1765.33725	29752								878659.3988	29752				13	38	36.8		Sivan	878616.8183	30	35° E	0°		58							-	-	-
59								1795.774099	29753								878688.9316	29753				02	23	45.7		Tammuz	878646.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	29754								878718.4644	29754				15	08	54.7		Ab	878675.881	30	35° E	0°		60							-	-	-
61								1856.647798	29755								878747.9971	29755				3	54	3.46		Elul	878705.4124	29	35° E	0°		61	2406	5	354				-	-	-
62								1887.084647	29756								878777.5299	29756				16	39	12.5		Ethanim	878734.9437	30	35° E	0°		62							-	-	-
63								1917.521496	29757								878807.0627	29757				05	24	21.4		Bul	878764.4751	29	35° E	0°		63							-	-	-
64								1947.958345	29758								878836.5955	29758				18	09	30.3		Kislev	878794.0064	30	35° E	0°		64							-	-	-
65								1978.395194	29759								878866.1283	29759				06	54	39.2		Tebeth	878823.5378	29	35° E	0°		65							-	-	-
66								2008.832043	29760								878895.6611	29760				19	39	48.1		EM 2	878853.0691	30	35° E	0°		66							-	-	-
67								2039.268892	29761								878925.1938	29761				08	24	57		Sebat	878882.6005	29	35° E	0°		67							-	-	-
68								2069.705742	29762								878954.7266	29762				21	10	5.66		Adar	878912.1319	30	35° E	0°		68							-	-	-
69								2100.142591	29763								878984.2594	29763				09	55	14.8		Abib	878941.6632	30	35° E	0°		69							-	-	-
70								2130.57944	29764								879013.7922	29764				22	40	23.8		Zif	878971.1946	29	35° E	0°		70							-	-	-
71								2161.016289	29765								879043.325	29765				11	25	32.6		Sivan	879000.7259	30	35° E	0°		71							-	-	-
72								365 = D/NTY	29766								879072.8578	29766				00	10	41.6		Tammuz	879030.2573	29	35° E	0°		72							-	-	-
73								2221.889987	29767								879102.3906	29767				12	55	50.4		Ab	879059.7886	30	35° E	0°		73							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes

74								2252.326836	29768								879131.9233	29768			1	40	59.2		Elul	879089.32	29	35° E	0°		74	2407	6	384	6th Religi	12 Mo	6th Religi	-	-	-
75								2282.763686	29769								879161.4561	29769			14	26	8.31		Ethanim	879118.8513	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				-	-	-
76								2313.200535	29770								879190.9889	29770			03	11	17.2		Bul	879148.3827	29	35° E	0°		76							-	-	-
77								2343.637384	29771								879220.5217	29771			15	56	26.1		Chislev	879177.914	30	35° E	0°		77							-	-	-
78								2374.074233	29772								879250.0545	29772			04	41	35.0		Tebeth	879207.4454	29	35° E	0°		78							-	-	-
79								2404.511082	29773								879279.5873	29773			17	26	44		Sebat	879236.9767	30	35° E	0°		79							-	-	-
80								2434.947931	29774								879309.12	29774			6	11	52.8		Adar	879266.5081	29	35° E	0°		80					6	354	-	-	-
81								2465.38478	29775								879338.6528	29775			18	57	1.78		Abib	879296.0394	30	35° E	0°		81							-	-	-
82								2495.821629	29776								879368.1856	29776			07	42	10.7		Zif	879325.5708	29	35° E	0°		82							-	-	-
83								2526.258479	29777								879397.7184	29777			20	27	19.6		Sivan	879355.1022	30	35° E	0°		83							-	-	-
84								365 = D/NTY	29778								879427.2512	29778			09	12	28.5		Tammuz	879384.6335	30	35° E	0°		84							-	-	-
85								2587.132177	29779								879456.784	29779			21	57	37.4		Ab	879414.1649	29	35° E	0°		85							-	-	-
86								2617.569026	29780								879486.3168	29780			10	42	46.4		Elul	879443.6962	30	35° E	0°		86	2408	7	355				-	-	-
87								2648.005875	29781								879515.8495	29781			23	27	55.2		Ethanim	879473.2276	29	35° E	0°		87							-	-	-
88								2678.442724	29782								879545.3823	29782			12	13	4.15		Bul	879502.7589	30	35° E	0°		88							-	-	-
89								2708.879573	29783								879574.9151	29783			00	58	13.0		Chislev	879532.2903	29	35° E	0°		89							-	-	-
90								2739.316423	29784								879604.4479	29784			13	43	21.9		Tebeth	879561.8216	30	35° E	0°		90							-	-	-
91								2769.753272	29785								879633.9807	29785			02	28	30.8		Sebat	879591.353	29	35° E	0°		91							-	-	-
92								2800.190121	29786								879663.5135	29786			15	13	39.9		Adar	879620.8843	30	35° E	0°		92					7	355	-	-	-
93								2830.62697	29787								879693.0462	29787			03	58	48.7		Abib	879650.4157	29	35° E	0°		93							-	-	-
94								2861.063819	29788								879722.579	29788			16	43	57.6		Zif	879679.947	30	35° E	0°		94							-	-	-
95								2891.500668	29789								879752.1118	29789			05	29	6.53		Sivan	879709.4784	29	35° E	0°		95							-	-	-
96								365 = D/NTY	29790								879781.6446	29790			18	14	15.4		Tammuz	879739.0097	30	35° E	0°		96							-	-	-
97								2952.374367	29791								879811.1774	29791			06	59	24.3		Ab	879768.5411	29	35° E	0°		97							-	-	-
98								2982.811216	29792								879840.7102	29792			19	44	33.3		EM 3	879798.0724	30	35° E	0°		98							-	-	-
99								3013.248065	29793								879870.2429	29793			8	29	42.1		Elul	879827.6038	29	35° E	0°		99	2409	8	383				-	-	-
100								3043.684914	29794								879899.7757	29794			21	14	51.0		Ethanim	879857.1352	30	35° E	0°		100							-	-	-
101								3074.121763	29795								879929.3085	29795			10	0	0		Bul	879886.6665	30	35° E	0°		101							-	-	-
102								3104.558612	29796								879958.8413	29796			22	45	8.91		Chislev	879916.1979	29	35° E	0°		102							-	-	-
103								3134.995461	29797								879988.3741	29797			11	30	17.8		Tebeth	879945.7292	30	35° E	0°		103							-	-	-
104								3165.432311	29798								880017.9069	29798			00	15	26.7		Sebat	879975.2606	29	35° E	0°		104							-	-	-
105								3195.86916	29799								880047.4397	29799			13	0	35.7		Adar	880004.7919	30	35° E	0°		105					8	384	-	-	-
106								3226.306009	29800								880076.9724	29800			01	45	44.5		Abib	880034.3233	29	35° E	0°		106							-	-	-
107								3256.742858	29801								880106.5052	29801			14	30	53.4		Zif	880063.8546	30	35° E	0°		107							-	-	-
108								366 = D/NTY	29802								880136.038	29802			03	16	2.37		Sivan	880093.386	29	35° E	0°		108							-	-	-
109								3317.616556	29803								880165.5708	29803			16	01	11.2		Tammuz	880122.9173	30	35° E	0°		109							-	-	-
110								3348.053405	29804								880195.1036	29804			04	46	20.1		Ab	880152.4487	29	35° E	0°		110							-	-	-
111								3378.490255	29805								880224.6364	29805			17	31	29.3		Elul	880181.98	30	35° E	0°		111	2410	9	355				-	-	-
112								3408.927104	29806								880254.1691	29806			06	16	38.0		Ethanim	880211.5114	29	35° E	0°		112							-	-	-
113								3439.363953	29807								880283.7019	29807			19	01	46.9		Bul	880241.0427	30	35° E	0°		113							-	-	-
114								3469.800802	29808								880313.2347	29808			07	46	55.8		Chislev	880270.5741	29	35° E	0°		114							-	-	-
115								3500.237651	29809								880342.7675	29809			20	32	4.75		Tebeth	880300.1055	30	35° E	0°		115							-	-	-
116								3530.6745	29810								880372.3003	29810			09	17	13.6		Sebat	880329.6368	30	35° E	0°		116							-	-	-
117								3561.111349	29811								880401.8331	29811			22	2	22.8		Adar	880359.1682	29	35° E	0°		117					9	354	-	-	-
118								3591.548199	29812								880431.3658	29812			10	47	31.4		Abib	880388.6995	30	35° E	0°		118							-	-	-
119								3621.985048	29813								880460.8986	29813			23	32	40.3		Zif	880418.2309	29	35° E	0°		119							-	-	-
120								365 = D/NTY	29814								880490.4314	29814			12	17	49.3		Sivan	880447.7622	30	35° E	0°		120							-	-	-
121								3682.858746	29815								880519.9642	29815			01	02	58.2		Tammuz	880477.2936	29	35° E	0°		121							-	-	-
122								3713.295595	29816								880549.497	29816			13	48	7.12		Ab	880506.8249	30	35° E	0°		122							-	-	-
123								3743.732444	29817								880579.0298	29817			2	33	15.6		Elul	880536.3563	29	35° E	0°		123	2411	10	354				-	-	-
124								3774.169293	29818								880608.5626	29818			15	18	24.9		Ethanim	880565.8876	30	35° E	0°		124							-	-	-
125								3804.606143	29819								880638.0953	29819			4	3	33.8		Bul	880595.419	29	35° E	0°		125							-	-	-
126								3835.042992	29820								880667.6281	29820			16	48	42.7		Chislev	880624.9503	30	35° E	0°		126							-	-	-
127								3865.479841	29821								880697.1609	29821			05	33	51.7		Tebeth	880654.4817	29	35° E	0°		127							-	-	-
128								3895.91669	29822								880726.6937	29822			18	19	0.59		Sebat	880684.013	30	35° E	0°		128							-	-	-
129								3926.353539	29823								880756.2265	29823			7	4	9.12		Adar	880713.5444	29	35° E	0°		129					10	354	-	-	-
130								3956.790388	29824								880785.7593	29824			19	49	18.4		Abib	880743.0757	30	35° E	0°		130							-	-	-
131								3987.227237	29825								880815.292	29825			08	34	27.3		EM 4	880772.6071	29	35° E	0°		131							-	-	-
132								365 = D/NTY	29826								880844.8248	29826			21	19	36.2		Zif	880802.1385	30	35° E	0°		132							-	-	-
133								4048.100936	29827								880874.3576	29827			10	4	45.1		Sivan	880831.6698	30	35° E	0°		133							-	-	-
134								4078.537785	29828								880903.8904	29828			22	49	54.1		Tammuz	880861.2012	29	35° E	0°		134							-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

135								4108.974634	29829								880933.4232	29829			11	35	2.97		Ab	880890.7325	30	35° E	0°		135							-	-	-
136								4139.411483	29830								880962.956	29830			0	20	12.2		Elul	880920.2639	29	35° E	0°		136	2412	11	384				-	-	-
137								4169.848332	29831								880992.4888	29831			13	5	20.8		Ethanim	880949.7952	30	35° E	0°		137							-	-	-
138								4200.285181	29832								881022.0215	29832			01	50	29.7		Bul	880979.3266	29	35° E	0°		138							-	-	-
139								4230.72203	29833								881051.5543	29833			14	35	38.6		Chislev	881008.8579	30	35° E	0°		139							-	-	-
140								4261.15888	29834								881081.0871	29834			3	20	47.5		Tebeth	881038.3893	29	35° E	0°		140							-	-	-
141								4291.595729	29835								881110.6199	29835			16	5	56.4		Sebat	881067.9206	30	35° E	0°		141							-	-	-
142								4322.032578	29836								881140.1527	29836			4	51	4.9		Adar	881097.452	29	35° E	0°		142							-	-	-
143								4352.469427	29837								881169.6855	29837			17	36	14.3		Abib	881126.9833	30	35° E	0°		143							-	-	-
144								365 = D/NTY	29838								881199.2182	29838			6	21	23.1		Zif	881156.5147	29	35° E	0°		144							-	-	-
145								4413.343125	29839								881228.751	29839			19	6	32.0		Sivan	881186.046	30	35° E	0°		145							-	-	-
146								4443.779974	29840								881258.2838	29840			7	51	40.9		Tammuz	881215.5774	29	35° E	0°		146							-	-	-
147								4474.216824	29841								881287.8166	29841			20	36	49.9		Ab	881245.1088	30	35° E	0°		147							-	-	-
148								4504.653673	29842								881317.3494	29842			9	21	58.5		Elul	881274.6401	30	35° E	0°		148	2413	12	355				-	-	-
149								4535.090522	29843								881346.8822	29843			22	7	7.72		Ethanim	881304.1715	29	35° E	0°		149							-	-	-
150								4565.527371	29844								881376.4149	29844			10	52	16.6		Bul	881333.7028	30	35° E	0°		150							-	-	-
151								4595.96422	29845								881405.9477	29845			23	37	25.5		Chislev	881363.2342	29	35° E	0°		151							-	-	-
152								4626.401069	29846								881435.4805	29846			12	22	34.4		Tebeth	881392.7655	30	35° E	0°		152							-	-	-
153								4656.837918	29847								881465.0133	29847			1	7	43.3		Sebat	881422.2969	29	35° E	0°		153							-	-	-
154								4687.274768	29848								881494.5461	29848			13	52	52		Adar	881451.8282	30	35° E	0°		154							-	-	-
155								4717.711617	29849								881524.0789	29849			2	38	1.19		Abib	881481.3596	29	35° E	0°		155							-	-	-
156								365 = D/NTY	29850								881553.6117	29850			15	23	10.0		Zif	881510.8909	30	35° E	0°		156							-	-	-
157								4778.585315	29851								881583.1444	29851			4	8	19		Sivan	881540.4223	29	35° E	0°		157							-	-	-
158								4809.022164	29852								881612.6772	29852			16	53	27.9		Tammuz	881569.9536	30	35° E	0°		158							-	-	-
159								4839.459013	29853								881642.21	29853			5	38	36.8		Ab	881599.485	29	35° E	0°		159							-	-	-
160								4869.895862	29854								881671.7428	29854			18	23	45.6		Elul	881629.0163	30	35° E	0°		160	2414	13	354				-	-	-
161								4900.332712	29855								881701.2756	29855			7	8	54.7		Ethanim	881658.5477	29	35° E	0°		161							-	-	-
162								4930.769561	29856								881730.8084	29856			19	54	3.56		Bul	881688.079	30	35° E	0°		162							-	-	-
163								4961.20641	29857								881760.3411	29857			8	39	12.5		Kislev	881717.6104	29	35° E	0°		163							-	-	-
164								4991.643259	29858								881789.8739	29858			21	24	21.4		EM 5	881747.1418	30	35° E	0°		164							-	-	-
165								5022.080108	29859								881819.4067	29859			10	9	30.3		Tebeth	881776.6731	30	35° E	0°		165							-	-	-
166								5052.516957	29860								881848.9395	29860			22	54	39.2		Sebat	881806.2045	29	35° E	0°		166							-	-	-
167								5082.953806	29861								881878.4723	29861			11	39	47.8		Adar	881835.7358	30	35° E	0°		167							-	-	-
168								366 = D/NTY	29862								881908.0051	29862			0	24	57		Abib	881865.2672	29	35° E	0°		168							-	-	-
169								5143.827505	29863								881937.5378	29863			13	10	5.94		Zif	881894.7985	30	35° E	0°		169							-	-	-
170								5174.264354	29864								881967.0706	29864			1	55	14.9		Sivan	881924.3299	29	35° E	0°		170							-	-	-
171								5204.701203	29865								881996.6034	29865			14	40	23.8		Tammuz	881953.8612	30	35° E	0°		171							-	-	-
172								5235.138052	29866								882026.1362	29866			3	25	32.7		Ab	881983.3926	29	35° E	0°		172							-	-	-
173								5265.574901	29867								882055.669	29867			16	10	41.6		Elul	882012.9239	30	35° E	0°		173	2415	14	384				-	-	-
174								5296.01175	29868								882085.2018	29868			04	55	50.5		Ethanim	882042.4553	29	35° E	0°		174							-	-	-
175								5326.4486	29869								882114.7346	29869			17	40	59.4		Bul	882071.9866	30	35° E	0°		175							-	-	-
176								5356.885449	29870								882144.2673	29870			6	26	8.32		Chislev	882101.518	29	35° E	0°		176							-	-	-
177								5387.322298	29871								882173.8001	29871			19	11	17.2		Tebeth	882131.0493	30	35° E	0°		177							-	-	-
178								5417.759147	29872								882203.3329	29872			7	56	26.1		Sebat	882160.5807	29	35° E	0°		178							-	-	-
179								5448.195996	29873								882232.8657	29873			20	41	34.9		Adar	882190.1121	30	35° E	0°		179							-	-	-
180								365 = D/NTY	29874								882262.3985	29874			9	26	44		Abib	882219.6434	30	35° E	0°		180							-	-	-
181								5509.069694	29875								882291.9313	29875			22	11	52.9		Zif	882249.1748	29	35° E	0°		181							-	-	-
182								5539.506543	29876								882321.464	29876			10	57	1.78		Sivan	882278.7061	30	35° E	0°		182							-	-	-
183								5569.943393	29877								882350.9968	29877			23	42	10.7		Tammuz	882308.2375	29	35° E	0°		183							-	-	-
184								5600.380242	29878								882380.5296	29878			12	27	19.6		Ab	882337.7688	30	35° E	0°		184							-	-	-
185								5630.817091	29879								882410.0624	29879			1	12	28.5		Elul	882367.3002	29	35° E	0°		185	2416	15	354				-	-	-
186								5661.25394	29880								882439.5952	29880			13	57	37.4		Ethanim	882396.8315	30	35° E	0°		186							-	-	-
187								5691.690789	29881								882469.128	29881			2	42	46.3		Bul	882426.3629	29	35° E	0°		187							-	-	-
188								5722.127638	29882								882498.6608	29882			15	27	55.2		Chislev	882455.8942	30	35° E	0°		188							-	-	-
189								5752.564487	29883								882528.1935	29883			4	13	4.15		Tebeth	882485.4256	29	35° E	0°		189							-	-	-
190								5783.001337	29884								882557.7263	29884			16	58	13.0		Sebat	882514.9569	30	35° E	0°		190							-	-	-
191								5813.438186	29885								882587.2591	29885			5	43	22.1		Adar	882544.4883	29	35° E	0°		191							-	-	-
192								365 = D/NTY	29886								882616.7919	29886			18	28	30.8		Abib	882574.0196	30	35° E	0°		192							-	-	-
193								5874.311884	29887								882646.3247	29887			7	13	39.8		Zif	882603.551	29	35° E	0°		193							-	-	-
194								5904.748733	29888								882675.8575	29888			19	58	48.7		Sivan	882633.0823	30	35° E	0°		194							-	-	-
195								5935.185582	29889								882705.3902	29889			8	43	57.6		Tammuz	882662.6137	29	35° E	0°		195							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

196								5965.622431	29890								882734.923	29890				21	29	6.53		EM 6	882692.1451	30	35° E	0°		196	2nd		2nd							
197								5996.059281	29891								882764.4558	29891				10	14	15.4		Ab	882721.6764	30	35° E	0°		197										
198								6026.49613	29892								882793.9886	29892				22	59	24.2		Elul	882751.2078	29	35° E	0°		198	2417	16	384							
199								6056.932979	29893								882823.5214	29893				11	44	33.2		Ethanim	882780.7391	30	35° E	0°		199										
200								6087.369828	29894								882853.0542	29894				0	29	42.1		Bul	882810.2705	29	35° E	0°		200										
201								6117.806677	29895								882882.5869	29895				13	14	51.0		Chislev	882839.8018	30	35° E	0°		201										
202								6148.243526	29896								882912.1197	29896				2	0	0		Tebeth	882869.3332	29	35° E	0°		202										
203								6178.680375	29897								882941.6525	29897				14	45	8.91		Sebat	882898.8645	30	35° E	0°		203										
204								365 = D/NTY	29898								882971.1853	29898				3	30	17.8		Adar	882928.3959	29	35° E	0°		204						16	384			
205								6239.554074	29899								883000.7181	29899				16	15	26.7		Abib	882957.9272	30	35° E	0°		205										
206								6269.990923	29900								883030.2509	29900				5	0	35.6		Zif	882987.4586	29	35° E	0°		206										
207								6300.427772	29901								883059.7837	29901				17	45	44.5		Sivan	883016.9899	30	35° E	0°		207										
208								6330.864621	29902								883089.3164	29902				6	30	53.4		Tammuz	883046.5213	29	35° E	0°		208										
209								6361.30147	29903								883118.8492	29903				19	16	2.37		Ab	883076.0526	30	35° E	0°		209										
210								6391.738319	29904								883148.382	29904				8	1	11.4		Elul	883105.584	29	35° E	0°		210	2418	17	354							
211								6422.175169	29905								883177.9148	29905				20	46	20.1		Ethanim	883135.1154	30	35° E	0°		211										
212								6452.612018	29906								883207.4476	29906				9	31	29.1		Bul	883164.6467	30	35° E	0°		212										
213								6483.048867	29907								883236.9804	29907				22	16	38.0		Chislev	883194.1781	29	35° E	0°		213										
214								6513.485716	29908								883266.5131	29908				11	1	46.9		Tebeth	883223.7094	30	35° E	0°		214										
215								6543.922565	29909								883296.0459	29909				23	46	55.8		Sebat	883253.2408	29	35° E	0°		215										
216								366 = D/NTY	29910								883325.5787	29910				12	32	4.99		Adar	883282.7721	30	35° E	0°		216						17	355			
217								6604.796263	29911								883355.1115	29911				1	17	13.6		Abib	883312.3035	29	35° E	0°		217										
218								6635.233113	29912								883384.6443	29912				14	2	22.6		Zif	883341.8348	30	35° E	0°		218										
219								6665.669962	29913								883414.1771	29913				2	47	31.4		Sivan	883371.3662	29	35° E	0°		219										
220								6696.106811	29914								883443.7098	29914				15	32	40.3		Tammuz	883400.8975	30	35° E	0°		220										
221								6726.54366	29915								883473.2426	29915				4	17	49.3		Ab	883430.4289	29	35° E	0°		221										
222								6756.980509	29916								883502.7754	29916				17	2	57.7		Elul	883459.9602	30	35° E	0°		222	2419	18	355							
223								6787.417358	29917								883532.3082	29917				5	48	7.12		Ethanim	883489.4916	29	35° E	0°		223										
224								6817.854207	29918								883561.841	29918				18	33	16.0		Bul	883519.0229	30	35° E	0°		224										
225								6848.291057	29919								883591.3738	29919				7	18	24.9		Chislev	883548.5543	29	35° E	0°		225										
226								6878.727906	29920								883620.9066	29920				20	3	33.8		Tebeth	883578.0856	30	35° E	0°		226										
227								6909.164755	29921								883650.4393	29921				8	48	42.7		Sebat	883607.617	29	35° E	0°		227										
228								365 = D/NTY	29922								883679.9721	29922				21	33	51.7		Adar	883637.1484	30	35° E	0°		228										
229								6970.038453	29923								883709.5049	29923				10	19	0.76		EM 7	883666.6797	30	35° E	0°		229						18	384			
230								7000.475302	29924								883739.0377	29924				23	4	9.50		Abib	883696.2111	29	35° E	0°		230										
231								7030.912151	29925								883768.5705	29925				11	49	18.4		Zif	883725.7424	30	35° E	0°		231										
232								7061.349	29926								883798.1033	29926				0	34	27.3		Sivan	883755.2738	29	35° E	0°		232										
233								7091.78585	29927								883827.636	29927				13	19	36.2		Tammuz	883784.8051	30	35° E	0°		233										
234								7122.222699	29928								883857.1688	29928				2	4	44.1		Ab	883814.3365	29	35° E	0°		234										
235								7152.659548	29929								883886.7016	29929				14	49	54.3		Elul	883843.8678	30	35° E	0°		235	2420	19	384							
236								7183.096397	29930								883916.2344	29930				3	35	2.97		Ethanim	883873.3992	29	35° E	0°		236										
237								7213.533246	29931								883945.7672	29931				16	20	11.8		Bul	883902.9305	30	35° E	0°		237										
238								7243.970095	29932								883975.3	29932				5	5	20.7		Chislev	883932.4619	29	35° E	0°		238										
239								7274.406944	29933								884004.8328	29933				17	50	29.7		Tebeth	883961.9932	30	35° E	0°		239										
240								365 = D/NTY	29934								884034.3655	29934				6	35	38.6		Sebat	883991.5246	29	35° E	0°		240										
241								7335.280643	29935								884063.8983	29935				19	20	47.0		Adar	884021.0559	30	35° E	0°		241						19	354			
242								7365.717492	29936								884093.4311	29936				8	5	56.4		Abib	884050.5873	29	35° E	0°		242										
243								7396.154341	29937								884122.9639	29937				20	51	5.34		Zif	884080.1187	30	35° E	0°		243										
244								7426.59119	29938								884152.4967	29938				9	36	14.2		Sivan	884109.65	30	35° E	0°		244										
245								7457.028039	29939								884182.0295	29939				22	21	23.1		Tammuz	884139.1814	29	35° E	0°		245										
246								7487.464888	29940								884211.5622	29940				11	6	32.0		Ab	884168.7127	30	35° E	0°		246										
247								7517.901738	29941								884241.095	29941				23	51	40.6		Elul	884198.2441	29	35° E	0°		247	2421	20	354							
248								7548.338587	29942								884270.6278	29942				12	36	49.9		Ethanim	884227.7754	30	35° E	0°		248										
249								7578.775436	29943								884300.1606	29943				1	21	58.8		Bul	884257.3068	29	35° E	0°		249										
250								7609.212285	29944								884329.6934	29944				14	7	7.72		Chislev	884286.8381	30	35° E	0°		250										
251								7639.649134	29945								884359.2262	29945				2	52	16.6		Tebeth	884316.3695	29	35° E	0°		251										
252								365 = D/NTY	29946								884388.7589	29946				15	37	25.5		Sebat	884345.9008	30	35° E	0°		252										
253								7700.522832	29947								884418.2917	29947				4	22	34.2		Adar	884375.4322	29	35° E	0°		253						20	354			
254								7730.959682	29948								884447.8245	29948				17	7	43.4		Abib	884404.9635	30	35° E	0°		254										
255								7761.396531	29949								884477.3573	29949				5	52	52.3		Zif	884434.4949	29	35° E	0°		255										
256								7791.83338	29950								884506.8901	29950				18	38	1.19		Sivan	884464.0262	30	35° E	0°		256										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

257								7822.270229	29951								884536.4229	29951			7	23	10.1		Tammuz	884493.5576	29	35° E	0°		257	7th		7th	Sabbatical Year	SABBATICAL YEA	7th Religious Year or 21st Year (Sabbatical Year	-	-	-
258								7852.707078	29952								884565.9557	29952			20	8	19		Ab	884523.0889	30	35° E	0°		258							-	-	-
259								7883.143927	29953								884595.4884	29953			8	53	27.7		Elul	884552.6203	29	35° E	0°		259	2422	21	354				-	-	-
260								7913.580776	29954								884625.0212	29954			21	38	36.8		Ethanim	884582.1517	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				-	-	-
261								7944.017626	29955								884654.554	29955			10	23	45.7		Bul	884611.683	30	35° E	0°		261							-	-	-
262								7974.454475	29956								884684.0868	29956			23	8	54.7		EM 8	884641.2144	29	35° E	0°		262							-	-	-
263								8004.891324	29957								884713.6196	29957			11	54	3.56		Kislev	884670.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	29958								884743.1524	29958			0	39	12.5		Tebeth	884700.2771	29	35° E	0°		264							-	-	-
265								8065.765022	29959								884772.6851	29959			13	24	21.4		Sebat	884729.8084	30	35° E	0°		265							-	-	-
266								8096.201871	29960								884802.2179	29960			2	9	30		Adar	884759.3398	29	35° E	0°		266						21	384	-	-
267								8126.63872	29961								884831.7507	29961			14	54	39.2		Abib	884788.8711	30	35° E	0°		267							-	-	-
268								8157.07557	29962								884861.2835	29962			3	39	48.1		Zif	884818.4025	29	35° E	0°		268							-	-	-
269								8187.512419	29963								884890.8163	29963			16	24	57		Sivan	884847.9338	30	35° E	0°		269							-	-	-
270								8217.949268	29964								884920.3491	29964			5	10	5.94		Tammuz	884877.4652	29	35° E	0°		270							-	-	-
271								8248.386117	29965								884949.8818	29965			17	55	14.9		Ab	884906.9965	30	35° E	0°		271							-	-	-
272								8278.822966	29966								884979.4146	29966			6	40	23.5		Elul	884936.5279	29	35° E	0°		272	2423	22	384				-	-	-
273								8309.259815	29967								885008.9474	29967			19	25	32.7		Ethanim	884966.0592	30	35° E	0°		273							-	-	-
274								8339.696664	29968								885038.4802	29968			8	10	41.6		Bul	884995.5906	29	35° E	0°		274							-	-	-
275								8370.133514	29969								885068.013	29969			20	55	50.5		Chislev	885025.122	30	35° E	0°		275							-	-	-
276								366 = D/NTY	29970								885097.5458	29970			9	40	59.4		Tebeth	885054.6533	30	35° E	0°		276							-	-	-
277								8431.007212	29971								885127.0786	29971			22	26	8.31		Sebat	885084.1847	29	35° E	0°		277							-	-	-
278								8461.444061	29972								885156.6113	29972			11	11	17.1		Adar	885113.716	30	35° E	0°		278						22	355	-	-
279								8491.88091	29973								885186.1441	29973			23	56	26.1		Abib	885143.2474	29	35° E	0°		279							-	-	-
280								8522.317759	29974								885215.6769	29974			12	41	35.0		Zif	885172.7787	30	35° E	0°		280							-	-	-
281								8552.754608	29975								885245.2097	29975			1	26	43.9		Sivan	885202.3101	29	35° E	0°		281							-	-	-
282								8583.191457	29976								885274.7425	29976			14	11	52.8		Tammuz	885231.8414	30	35° E	0°		282							-	-	-
283								8613.628307	29977								885304.2753	29977			2	57	1.78		Ab	885261.3728	29	35° E	0°		283							-	-	-
284								8644.065156	29978								885333.808	29978			15	42	10.7		Elul	885290.9041	30	35° E	0°		284	2424	23	355				-	-	-
285								8674.502005	29979								885363.3408	29979			04	27	19.6		Ethanim	885320.4355	29	35° E	0°		285							-	-	-
286								8704.938854	29980								885392.8736	29980			17	12	28.5		Bul	885349.9668	30	35° E	0°		286							-	-	-
287								8735.375703	29981								885422.4064	29981			5	57	37.4		Chislev	885379.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	29982								885451.9392	29982			18	42	46.3		Tebeth	885409.0295	30	35° E	0°		288							-	-	-
289								8796.249401	29983								885481.472	29983			7	27	55.2		Sebat	885438.5609	29	35° E	0°		289							-	-	-
290								8826.686251	29984								885511.0048	29984			20	13	4.22		Adar	885468.0922	30	35° E	0°		290							-	-	-
291								8857.1231	29985								885540.5375	29985			8	58	13.0		Abib	885497.6236	29	35° E	0°		291							-	-	-
292								8887.559949	29986								885570.0703	29986			21	43	21.9		Zif	885527.155	30	35° E	0°		292							-	-	-
293								8917.996798	29987								885599.6031	29987			10	28	30.8		Sivan	885556.6863	30	35° E	0°		293							-	-	-
294								8948.433647	29988								885629.1359	29988			23	13	39.8		EM 9	885586.2177	29	35° E	0°		294							-	-	-
295								8978.870496	29989								885658.6687	29989			11	58	48.7		Tammuz	885615.749	30	35° E	0°		295							-	-	-
296								9009.307345	29990								885688.2015	29990			0	43	57.6		Ab	885645.2804	29	35° E	0°		296							-	-	-
297								9039.744195	29991								885717.7342	29991			13	29	6.43		Elul	885674.8117	30	35° E	0°		297	2425	24	384				-	-	-
298								9070.181044	29992								885747.267	29992			2	14	15.4		Ethanim	885704.3431	29	35° E	0°		298							-	-	-
299								9100.617893	29993								885776.7998	29993			14	59	24.3		Bul	885733.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	29994								885806.3326	29994			3	44	33.2		Chislev	885763.4058	29	35° E	0°		300							-	-	-
301								9161.491591	29995								885835.8654	29995			16	29	41.1		Tebeth	885792.9371	30	35° E	0°		301							-	-	-
302								9191.92844	29996								885865.3982	29996			5	14	51.1		Sebat	885822.4685	29	35° E	0°		302							-	-	-
303								9222.365289	29997								885894.9309	29997			18	00	0		Adar	885851.9998	30	35° E	0°		303						24	384	-	-
304								9252.802139	29998								885924.4637	29998			6	45	8.91		Abib	885881.5312	29	35° E	0°		304							-	-	-
305								9283.238988	29999								885953.9965	29999			19	30	17.8		Zif	885911.0625	30	35° E	0°		305							-	-	-
306								9313.675837	30000								885983.5293	30000			8	15	26.7		Sivan	885940.5939	29	35° E	0°		306							-	-	-
307								9344.112686	30001								886013.0621	30001			21	0	35.6		Tammuz	885970.1253	30	35° E	0°		307							-	-	-
308								9374.549535	30002								886042.5949	30002			9	45	44.5		Ab	885999.6566	30	35° E	0°		308							-	-	-
309								9404.986384	30003								886072.1277	30003			22	30	53.6		Elul	886029.188	29	35° E	0°		309	2426	25	354				-	-	-
310								9435.423233	30004								886101.6604	30004			11	16	2.37		Ethanim	886058.7193	30	35° E	0°		310							-	-	-
311								9465.860083	30005								886131.1932	30005			0	1	11.2		Bul	886088.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	30006								886160.726	30006			12	46	20.1		Chislev	886117.782	30	35° E	0°		312							-	-	-
313								9526.733781	30007								886190.2588	30007			1	31	29.1		Tebeth	886147.3134	29	35° E	0°		313							-	-	-
314								9557.17063	30008								886219.7916	30008			14	16	38.0		Sebat	886176.8447	30	35° E	0°		314							-	-	-
315								9587.607479	30009								886249.3244	30009			3	1	47.1		Adar	886206.3761	29	35° E	0°		315						25	354	-	-
316								9618.044328	30010								886278.8571	30010			15	46	55.8		Abib	886235.9074	30	35° E	0°		316							-	-	-
317								9648.481177	30011								886308.3899	30011			4	32	4.75		Zif	886265.4388	29	35° E	0°		317							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

318								9678.918027	30012								886337.9227	30012			17	17	13.6		Sivan	886294.9701	30	35° E	0°		318	5th Civ		5th Civ				-	-	-
319								9709.354876	30013								886367.4555	30013			6	2	22.5		Tammuz	886324.5015	29	35° E	0°		319							-	-	-
320								9739.791725	30014								886396.9883	30014			18	47	31.5		Ab	886354.0328	30	35° E	0°		320							-	-	-
321								9770.228574	30015								886426.5211	30015			7	32	40.7		Elul	886383.5642	29	35° E	0°		321	2427	26	354				-	-	-
322								9800.665423	30016								886456.0538	30016			20	17	49.3		Ethanim	886413.0956	30	35° E	0°		322							-	-	-
323								9831.102272	30017								886485.5866	30017			9	2	58.2		Bul	886442.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	30018								886515.1194	30018			21	48	7.12		Chislev	886472.1583	29	35° E	0°		324							-	-	-
325								9891.975971	30019								886544.6522	30019			10	33	16.0		Tebeth	886501.6896	30	35° E	0°		325							-	-	-
326								9922.41282	30020								886574.185	30020			23	18	24.9		Sebat	886531.221	29	35° E	0°		326							-	-	-
327								9952.849669	30021								886603.7178	30021			12	3	33.4		EM 10	886560.7523	30	35° E	0°		327							-	-	-
328								9983.286518	30022								886633.2506	30022			0	48	42.9		Adar	886590.2837	29	35° E	0°		328							-	-	-
329								10013.72337	30023								886662.7833	30023			13	33	51.6		Abib	886619.815	30	35° E	0°		329							-	-	-
330								10044.16022	30024								886692.3161	30024			2	19	0.59		Zif	886649.3464	29	35° E	0°		330							-	-	-
331								10074.59707	30025								886721.8489	30025			15	4	9.5		Sivan	886678.8777	30	35° E	0°		331							-	-	-
332								10105.03391	30026								886751.3817	30026			3	49	18.4		Tammuz	886708.4091	29	35° E	0°		332							-	-	-
333								10135.47076	30027								886780.9145	30027			16	34	27.3		Ab	886737.9404	30	35° E	0°		333							-	-	-
334								10165.90761	30028								886810.4473	30028			5	19	36.4		Elul	886767.4718	29	35° E	0°		334	2428	27	384				-	-	-
335								10196.34446	30029								886839.98	30029			18	4	45.1		Ethanim	886797.0031	30	35° E	0°		335							-	-	-
336								365 = D/NTY	30030								886869.5128	30030			6	49	54.0		Bul	886826.5345	29	35° E	0°		336							-	-	-
337								10257.21816	30031								886899.0456	30031			19	35	3.26		Chislev	886856.0658	30	35° E	0°		337							-	-	-
338								10287.65501	30032								886928.5784	30032			8	20	11.9		Tebeth	886885.5972	29	35° E	0°		338							-	-	-
339								10318.09186	30033								886958.1112	30033			21	5	20.5		Sebat	886915.1286	30	35° E	0°		339							-	-	-
340								10348.52871	30034								886987.644	30034			9	50	29.2		Adar	886944.6599	30	35° E	0°		340							-	-	-
341								10378.96556	30035								887017.1768	30035			22	35	38.6		Abib	886974.1913	29	35° E	0°		341							-	-	-
342								10409.40241	30036								887046.7095	30036			11	20	47.3		Zif	887003.7226	30	35° E	0°		342							-	-	-
343								10439.83926	30037								887076.2423	30037			0	5	56		Sivan	887033.254	29	35° E	0°		343							-	-	-
344								10470.2761	30038								887105.7751	30038			12	51	5.47		Tammuz	887062.7853	30	35° E	0°		344							-	-	-
345								10500.71295	30039								887135.3079	30039			1	36	14.1		Ab	887092.3167	29	35° E	0°		345							-	-	-
346								10531.1498	30040								887164.8407	30040			14	21	22.8		Elul	887121.848	30	35° E	0°		346	2429	28	355				-	-	-
347								10561.58665	30041								887194.3735	30041			3	6	32.2		Ethanim	887151.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	30042								887223.9062	30042			15	51	40.8		Bul	887180.9107	30	35° E	0°		348							-	-	-
349								10622.46035	30043								887253.439	30043			4	36	49.5		Chislev	887210.4421	29	35° E	0°		349							-	-	-
350								10652.8972	30044								887282.9718	30044			17	21	59.0		Tebeth	887239.9734	30	35° E	0°		350							-	-	-
351								10683.33405	30045								887312.5046	30045			6	7	7.68		Sebat	887269.5048	29	35° E	0°		351							-	-	-
352								10713.7709	30046								887342.0374	30046			18	52	16.3		Adar	887299.0361	30	35° E	0°		352							-	-	-
353								10744.20775	30047								887371.5702	30047			7	37	25.8		Abib	887328.5675	29	35° E	0°		353							-	-	-
354								10774.6446	30048								887401.1029	30048			20	22	34.4		Zif	887358.0989	30	35° E	0°		354							-	-	-
355								10805.08144	30049								887430.6357	30049			9	7	43.1		Sivan	887387.6302	30	35° E	0°		355							-	-	-
356								10835.51829	30050								887460.1685	30050			21	52	52.6		Tammuz	887417.1616	29	35° E	0°		356							-	-	-
357								10865.95514	30051								887489.7013	30051			10	38	1.24		Ab	887446.6929	30	35° E	0°		357							-	-	-
358								10896.39199	30052								887519.2341	30052			23	23	9.89		Elul	887476.2243	29	35° E	0°		358	2430	29	354				-	-	-
359								10926.82884	30053								887548.7669	30053			12	8	18.5		Ethanim	887505.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	30054								887578.2997	30054			0	53	28.0		EM 11	887535.287	29	35° E	0°		360							-	-	-
361								10987.70254	30055								887607.8324	30055			13	38	36.6		Bul	887564.8183	30	35° E	0°		361							-	-	-
362								11018.13939	30056								887637.3652	30056			2	23	45.3		Chislev	887594.3497	29	35° E	0°		362							-	-	-
363								11048.57624	30057								887666.898	30057			15	8	54.6		Tebeth	887623.881	30	35° E	0°		363							-	-	-
364								11079.01309	30058								887696.4308	30058			3	54	3.56		Sebat	887653.4124	29	35° E	0°		364							-	-	-
365								11109.44994	30059								887725.9636	30059			16	39	12.0		Adar	887682.9437	30	35° E	0°		365							-	-	-
366								11139.88679	30060								887755.4964	30060			5	24	21.6		Abib	887712.4751	29	35° E	0°		366							-	-	-
367								11170.32363	30061								887785.0291	30061			18	9	30.3		Zif	887742.0064	30	35° E	0°		367							-	-	-
368								11200.76048	30062								887814.5619	30062			6	54	39.2		Sivan	887771.5378	29	35° E	0°		368							-	-	-
369								11231.19733	30063								887844.0947	30063			19	39	48.1		Tammuz	887801.0691	30	35° E	0°		369							-	-	-
370								11261.63418	30064								887873.6275	30064			8	24	57.0		Ab	887830.6005	29	35° E	0°		370							-	-	-
371								11292.07103	30065								887903.1603	30065			21	10	5.66		Elul	887860.1319	30	35° E	0°		371	2431	30	384				-	-	-
372								365 = D/NTY	30066								887932.6931	30066			9	55	14.8		Ethanim	887889.6632	30	35° E	0°		372							-	-	-
373								11352.94473	30067								887962.2258	30067			22	40	23.7		Bul	887919.1946	29	35° E	0°		373							-	-	-
374								11383.38158	30068								887991.7586	30068			11	25	32.6		Chislev	887948.7259	30	35° E	0°		374							-	-	-
375								11413.81843	30069								888021.2914	30069			0	10	41.5		Tebeth	887978.2573	29	35° E	0°		375							-	-	-
376								11444.25528	30070								888050.8242	30070			12	55	50.4		Sebat	888007.7886	30	35° E	0°		376							-	-	-
377								11474.69213	30071								888080.357	30071			1	40	59.2		Adar	888037.32	29	35° E	0°		377							-	-	-
378								11505.12897	30072								888109.8898	30072			14	26	8.31		Abib	888066.8513	30	35° E	0°		378							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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379								11535.56582	30073								888139.4226	30073			3	11	17.2		Zif	888096.3827	29	35° E	0°		379	3rd Civil Y		3rd Civil Y							
380								11566.00267	30074								888168.9553	30074			15	56	26.1		Sivan	888125.914	30	35° E	0°		380										
381								11596.43952	30075								888198.4881	30075			4	41	35		Tammuz	888155.4454	29	35° E	0°		381										
382								11626.87637	30076								888228.0209	30076			17	26	43.9		Ab	888184.9767	30	35° E	0°		382										
383								11657.31322	30077								888257.5537	30077			6	11	52.8		Elul	888214.5081	29	35° E	0°		383	2432	31	354							
384								366 = D/NTY	30078								888287.0865	30078			18	57	1.78		Ethanim	888244.0394	30	35° E	0°		384										
385								11718.18692	30079								888316.6193	30079			7	42	10.6		Bul	888273.5708	29	35° E	0°		385										
386								11748.62377	30080								888346.152	30080			20	27	19.6		Chislev	888303.1022	30	35° E	0°		386										
387								11779.06062	30081								888375.6848	30081			09	12	28.5		Tebeth	888332.6335	30	35° E	0°		387										
388								11809.49747	30082								888405.2176	30082			21	57	37.4		Sebat	888362.1649	29	35° E	0°		388										
389								11839.93432	30083								888434.7504	30083			10	42	46.4		Adar	888391.6962	30	35° E	0°		389										
390								11870.37116	30084								888464.2832	30084			23	27	55.2		Abib	888421.2276	29	35° E	0°		390										
391								11900.80801	30085								888493.816	30085			12	13	4.15		Zif	888450.7589	30	35° E	0°		391										
392								11931.24486	30086								888523.3488	30086			0	58	13.1		EM 12	888480.2903	29	35° E	0°		392										
393								11961.68171	30087								888552.8815	30087			13	43	22		Sivan	888509.8216	30	35° E	0°		393										
394								11992.11856	30088								888582.4143	30088			2	28	30.8		Tammuz	888539.353	29	35° E	0°		394										
395								12022.55541	30089								888611.9471	30089			15	13	39.8		Ab	888568.8843	30	35° E	0°		395										
396								365 = D/NTY	30090								888641.4799	30090			3	58	48.5		Elul	888598.4157	29	35° E	0°		396	2433	32	384							
397								12083.42911	30091								888671.0127	30091			16	43	57.6		Ethanim	888627.947	30	35° E	0°		397										
398								12113.86596	30092								888700.5455	30092			5	29	6.52		Bul	888657.4784	29	35° E	0°		398										
399								12144.30281	30093								888730.0782	30093			18	14	15.4		Chislev	888687.0097	30	35° E	0°		399										
400								12174.73966	30094								888759.611	30094			6	59	24.3		Tebeth	888716.5411	29	35° E	0°		400										
401								12205.17651	30095								888789.1438	30095			19	44	33.3		Sebat	888746.0724	30	35° E	0°		401										
402								12235.61335	30096								888818.6766	30096			8	29	42.1		Adar	888775.6038	29	35° E	0°		402										
403								12266.0502	30097								888848.2094	30097			21	14	51.0		Abib	888805.1352	30	35° E	0°		403										
404								12296.48705	30098								888877.7422	30098			10	0	0		Zif	888834.6665	30	35° E	0°		404										
405								12326.9239	30099								888907.2749	30099			22	45	8.91		Sivan	888864.1979	29	35° E	0°		405										
406								12357.36075	30100								888936.8077	30100			11	30	17.8		Tammuz	888893.7292	30	35° E	0°		406										
407								12387.7976	30101								888966.3405	30101			0	15	26.7		Ab	888923.2606	29	35° E	0°		407										
408								365 = D/NTY	30102								888995.8733	30102			13	0	35.6		Elul	888952.7919	30	35° E	0°		408	2434	33	355							
409								12448.6713	30103								889025.4061	30103			1	45	44.5		Ethanim	888982.3233	29	35° E	0°		409										
410								12479.10815	30104								889054.9389	30104			14	30	53.4		Bul	889011.8546	30	35° E	0°		410										
411								12509.545	30105								889084.4717	30105			3	16	2.37		Chislev	889041.386	29	35° E	0°		411										
412								12539.98185	30106								889114.0044	30106			16	1	11.2		Tebeth	889070.9173	30	35° E	0°		412										
413								12570.41869	30107								889143.5372	30107			4	46	20.1		Sebat	889100.4487	29	35° E	0°		413										
414								12600.85554	30108								889173.07	30108			17	31	29.1		Adar	889129.98	30	35° E	0°		414										
415								12631.29239	30109								889202.6028	30109			6	16	38.0		Abib	889159.5114	29	35° E	0°		415										
416								12661.72924	30110								889232.1356	30110			19	01	46.9		Zif	889189.0427	30	35° E	0°		416										
417								12692.16609	30111								889261.6684	30111			7	46	55.8		Sivan	889218.5741	29	35° E	0°		417										
418								12722.60294	30112								889291.2011	30112			20	32	4.75		Tammuz	889248.1055	30	35° E	0°		418										
419								12753.03979	30113								889320.7339	30113			9	17	13.6		Ab	889277.6368	30	35° E	0°		419										
420								365 = D/NTY	30114								889350.2667	30114			22	2	22.8		Elul	889307.1682	29	35° E	0°		420	2435	34	354							
421								12813.91349	30115								889379.7995	30115			10	47	31.5		Ethanim	889336.6995	30	35° E	0°		421										
422								12844.35034	30116								889409.3323	30116			23	32	40.3		Bul	889366.2309	29	35° E	0°		422										
423								12874.78719	30117								889438.8651	30117			12	17	49.3		Chislev	889395.7622	30	35° E	0°		423										
424								12905.22404	30118								889468.3978	30118			1	2	58.2		Tebeth	889425.2936	29	35° E	0°		424										
425								12935.66088	30119								889497.9306	30119			13	48	7.12		EM 13	889454.8249	30	35° E	0°		425										
426								12966.09773	30120								889527.4634	30120			2	33	16		Sebat	889484.3563	29	35° E	0°		426										
427								12996.53458	30121								889556.9962	30121			15	18	24.9		Adar	889513.8876	30	35° E	0°		427										
428								13026.97143	30122								889586.529	30122			4	3	33.9		Abib	889543.419	29	35° E	0°		428										
429								13057.40828	30123								889616.0618	30123			16	48	42.7		Zif	889572.9503	30	35° E	0°		429										
430								13087.84513	30124								889645.5946	30124			5	33	51.6		Sivan	889602.4817	29	35° E	0°		430										
431								13118.28198	30125								889675.1273	30125			18	19	0.59		Tammuz	889632.013	30	35° E	0°		431										
432								365 = D/NTY	30126								889704.6601	30126			7	4	9.50		Ab	889661.5444	29	35° E	0°		432										
433								13179.15568	30127								889734.1929	30127			19	49	18.4		Elul	889691.0757	30	35° E	0°		433	2436	35	384							
434								13209.59253	30128								889763.7257	30128			8	34	27.3		Ethanim	889720.6071	29	35° E	0°		434										
435								13240.02938	30129								889793.2585	30129			21	19	36.2		Bul	889750.1385	30	35° E	0°		435										
436								13270.46623	30130								889822.7913	30130			10	4	45.1		Chislev	889779.6698	30	35° E	0°		436										
437								13300.90307	30131								889852.324	30131			22	49	54.0		Tebeth	889809.2012	29	35° E	0°		437										
438								13331.33992	30132								889881.8568	30132			11	35	2.97		Sebat	889838.7325	30	35° E	0°		438										
439								13361.77677	30133								889911.3896	30133			0	20	11.9		Adar	889868.2639	29	35° E	0°		439										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

440								13392.21362	30134								889940.9224	30134			13	5	20.7		Abib	889897.7952	30	35° E	0°		440	1st Civil Year	12	1st Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year	-	-	-
441								13422.65047	30135								889970.4552	30135			1	50	29.7		Zif	889927.3266	29	35° E	0°		441							-	-	-
442								13453.08732	30136								889999.988	30136			14	35	38.6		Sivan	889956.8579	30	35° E	0°		442							-	-	-
443								13483.52417	30137								890029.5208	30137			3	20	47.5		Tammuz	889986.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	30138								890059.0535	30138			16	5	56.4		Ab	890015.9206	30	35° E	0°		444							-	-	-
445								13544.39787	30139								890088.5863	30139			4	51	4.9		Elul	890045.452	29	35° E	0°		445	2437	36	354				-	-	-
446								13574.83472	30140								890118.1191	30140			17	36	14.3		Ethanim	890074.9833	30	35° E	0°		446							-	-	-
447								13605.27157	30141								890147.6519	30141			6	21	23.2		Bul	890104.5147	29	35° E	0°		447							-	-	-
448								13635.70841	30142								890177.1847	30142			19	6	32.1		Chislev	890134.046	30	35° E	0°		448							-	-	-
449								13666.14526	30143								890206.7175	30143			7	51	40.9		Tebeth	890163.5774	29	35° E	0°		449							-	-	-
450								13696.58211	30144								890236.2502	30144			20	36	49.9		Sebat	890193.1088	30	35° E	0°		450							-	-	-
451								13727.01896	30145								890265.783	30145			9	21	58.8		Adar	890222.6401	30	35° E	0°		451							-	-	-
452								13757.45581	30146								890295.3158	30146			22	7	7.72		Abib	890252.1715	29	35° E	0°		452							-	-	-
453								13787.89266	30147								890324.8486	30147			10	52	16.6		Zif	890281.7028	30	35° E	0°		453							-	-	-
454								13818.32951	30148								890354.3814	30148			23	37	25.5		Sivan	890311.2342	29	35° E	0°		454							-	-	-
455								13848.76636	30149								890383.9142	30149			12	22	34.4		Tammuz	890340.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	30150								890413.4469	30150			1	7	43.3		Ab	890370.2969	29	35° E	0°		456							-	-	-
457								13909.64006	30151								890442.9797	30151			13	52	52.3		Elul	890399.8282	30	35° E	0°		457							-	-	-
458								13940.07691	30152								890472.5125	30152			2	38	0.67		EM 14	890429.3596	29	35° E	0°		458	2438	37	384				-	-	-
459								13970.51376	30153								890502.0453	30153			15	23	10.0		Ethanim	890458.8909	30	35° E	0°		459							-	-	-
460								14000.9506	30154								890531.5781	30154			4	8	19		Bul	890488.4223	29	35° E	0°		460							-	-	-
461								14031.38745	30155								890561.1109	30155			16	53	27.9		Chislev	890517.9536	30	35° E	0°		461							-	-	-
462								14061.8243	30156								890590.6437	30156			5	38	36.8		Tebeth	890547.485	29	35° E	0°		462							-	-	-
463								14092.26115	30157								890620.1764	30157			18	23	45.7		Sebat	890577.0163	30	35° E	0°		463							-	-	-
464								14122.698	30158								890649.7092	30158			7	8	54.7		Adar	890606.5477	29	35° E	0°		464							-	-	-
465								14153.13485	30159								890679.242	30159			19	54	3.56		Abib	890636.079	30	35° E	0°		465							-	-	-
466								14183.5717	30160								890708.7748	30160			8	39	12.5		Zif	890665.6104	29	35° E	0°		466							-	-	-
467								14214.00855	30161								890738.3076	30161			21	24	21.4		Sivan	890695.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	30162								890767.8404	30162			10	9	30.3		Tammuz	890724.6731	30	35° E	0°		468							-	-	-
469								14274.88225	30163								890797.3731	30163			22	54	39.2		Ab	890754.2045	29	35° E	0°		469							-	-	-
470								14305.3191	30164								890826.9059	30164			11	39	48.1		Elul	890783.7358	30	35° E	0°		470	2439	38	355				-	-	-
471								14335.75594	30165								890856.4387	30165			0	24	57.0		Ethanim	890813.2672	29	35° E	0°		471							-	-	-
472								14366.19279	30166								890885.9715	30166			13	10	5.94		Bul	890842.7985	30	35° E	0°		472							-	-	-
473								14396.62964	30167								890915.5043	30167			1	55	14.8		Chislev	890872.3299	29	35° E	0°		473							-	-	-
474								14427.06649	30168								890945.0371	30168			14	40	23.7		Tebeth	890901.8612	30	35° E	0°		474							-	-	-
475								14457.50334	30169								890974.5698	30169			3	25	32.7		Sebat	890931.3926	29	35° E	0°		475							-	-	-
476								14487.94019	30170								891004.1026	30170			16	10	41.5		Adar	890960.9239	30	35° E	0°		476							-	-	-
477								14518.37704	30171								891033.6354	30171			4	55	50.4		Abib	890990.4553	29	35° E	0°		477							-	-	-
478								14548.81389	30172								891063.1682	30172			17	40	59.4		Zif	891019.9866	30	35° E	0°		478							-	-	-
479								14579.25074	30173								891092.701	30173			6	26	8.31		Sivan	891049.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	30174								891122.2338	30174			19	11	17.2		Tammuz	891079.0493	30	35° E	0°		480							-	-	-
481								14640.12444	30175								891151.7666	30175			7	56	26.1		Ab	891108.5807	29	35° E	0°		481							-	-	-
482								14670.56129	30176								891181.2993	30176			20	41	34.9		Elul	891138.1121	30	35° E	0°		482	2440	39	354				-	-	-
483								14700.99813	30177								891210.8321	30177			9	26	44		Ethanim	891167.6434	30	35° E	0°		483							-	-	-
484								14731.43498	30178								891240.3649	30178			22	11	52.8		Bul	891197.1748	29	35° E	0°		484							-	-	-
485								14761.87183	30179								891269.8977	30179			10	57	1.77		Chislev	891226.7061	30	35° E	0°		485							-	-	-
486								14792.30868	30180								891299.4305	30180			23	42	10.6		Tebeth	891256.2375	29	35° E	0°		486							-	-	-
487								14822.74553	30181								891328.9633	30181			12	27	19.6		Sebat	891285.7688	30	35° E	0°		487							-	-	-
488								14853.18238	30182								891358.496	30182			1	12	28.5		Adar	891315.3002	29	35° E	0°		488							-	-	-
489								14883.61923	30183								891388.0288	30183			13	57	37.4		Abib	891344.8315	30	35° E	0°		489							-	-	-
490								14914.05608	30184								891417.5616	30184			2	42	46.3		EM 15	891374.3629	29	35° E	0°		490							-	-	-
491								14944.49293	30185								891447.0944	30185			15	27	55.2		Zif	891403.8942	30	35° E	0°		491							-	-	-
492								366 = D/NTY	30186								891476.6272	30186			4	13	4.16		Sivan	891433.4256	29	35° E	0°		492							-	-	-
493								15005.36663	30187								891506.16	30187			16	58	13.0		Tammuz	891462.9569	30	35° E	0°		493							-	-	-
494								15035.80348	30188								891535.6928	30188			5	43	22		Ab	891492.4883	29	35° E	0°		494							-	-	-
495								15066.24032	30189								891565.2255	30189			18	28	30.8		Elul	891522.0196	30	35° E	0°		495	2441	40	384				-	-	-
496								15096.67717	30190								891594.7583	30190			7	13	39.8		Ethanim	891551.551	29	35° E	0°		496							-	-	-
497								15127.11402	30191								891624.2911	30191			19	58	48.7		Bul	891581.0823	30	35° E	0°		497							-	-	-
498								15157.55087	30192								891653.8239	30192			8	43	57.6		Chislev	891610.6137	29	35° E	0°		498							-	-	-
499								15187.98772	30193								891683.3567	30193			21	29	6.53		Tebeth	891640.1451	30	35° E	0°		499							-	-	-
500								15218.42457	30194								891712.8895	30194			10	14	15.4		Sebat	891669.6764	30	35° E	0°		500	1st Civil Year	ths	1st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

501								15248.86142	30195								891742.4222	30195			22	59	24.3		Adar	891699.2078	29	35° E	0°		501	6th Civil Year or	12 Mo	6th Civil Year or		40	384	-	-	-
502								15279.29827	30196								891771.955	30196			11	44	33.2		Abib	891728.7391	30	35° E	0°		502				6th Religious Year or 41st Religious Year						
503								15309.73512	30197								891801.4878	30197			0	29	42.1		Zif	891758.2705	29	35° E	0°		503										
504								365 = D/NTY	30198								891831.0206	30198			13	14	51.0		Sivan	891787.8018	30	35° E	0°		504					12 Months		6th Religious Year or 41st Religious Year						
505								15370.60882	30199								891860.5534	30199			2	0	0		Tammuz	891817.3332	29	35° E	0°		505										
506								15401.04566	30200								891890.0862	30200			14	45	8.91		Ab	891846.8645	30	35° E	0°		506										
507								15431.48251	30201								891919.6189	30201			3	30	17.8		Elul	891876.3959	29	35° E	0°		507	2442	41	354							
508								15461.91936	30202								891949.1517	30202			16	15	26.7		Ethanim	891905.9272	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)							
509								15492.35621	30203								891978.6845	30203			5	0	35.6		Bul	891935.4586	29	35° E	0°		509										
510								15522.79306	30204								892008.2173	30204			17	45	44.5		Chislev	891964.9899	30	35° E	0°		510										
511								15553.22991	30205								892037.7501	30205			6	30	53.4		Tebeth	891994.5213	29	35° E	0°		511										
512								15583.66676	30206								892067.2829	30206			19	16	2.37		Sebat	892024.0526	30	35° E	0°		512										
513								15614.10361	30207								892096.8157	30207			8	1	11.3		Adar	892053.584	29	35° E	0°		513					41	354				
514								15644.54046	30208								892126.3484	30208			20	46	20.1		Abib	892083.1154	30	35° E	0°		514										
515								15674.97731	30209								892155.8812	30209			9	31	29.1		Zif	892112.6467	30	35° E	0°		515				Sabbatical Year						
516								365 = D/NTY	30210								892185.414	30210			22	16	38.0		Sivan	892142.1781	29	35° E	0°		516					SABBATICAL YEAR					
517								15735.85101	30211								892214.9468	30211			11	1	46.9		Tammuz	892171.7094	30	35° E	0°		517										
518								15766.28785	30212								892244.4796	30212			23	46	55.8		Ab	892201.2408	29	35° E	0°		518										
519								15796.7247	30213								892274.0124	30213			12	32	4.75		Elul	892230.7721	30	35° E	0°		519	2443	42	355							
520								15827.16155	30214								892303.5451	30214			1	17	13.7		Ethanim	892260.3035	29	35° E	0°		520					42	384				
521								15857.5984	30215								892333.0779	30215			14	2	22.6		Bul	892289.8348	30	35° E	0°		521										
522								15888.03525	30216								892362.6107	30216			2	47	31.4		Chislev	892319.3662	29	35° E	0°		522										
523								15918.4721	30217								892392.1435	30217			15	32	40.3		EM 16	892348.8975	30	35° E	0°		523	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year							
524								15948.90895	30218								892421.6763	30218			4	17	49.3		Tebeth	892378.4289	29	35° E	0°		524										
525								15979.3458	30219								892451.2091	30219			17	2	58.2		Sebat	892407.9602	30	35° E	0°		525										
526								16009.78265	30220								892480.7418	30220			5	48	7.13		Adar	892437.4916	29	35° E	0°		526					42	384				
527								16040.2195	30221								892510.2746	30221			18	33	16.0		Abib	892467.0229	30	35° E	0°		527										
528								365 = D/NTY	30222								892539.8074	30222			7	18	24.9		Zif	892496.5543	29	35° E	0°		528										
529								16101.0932	30223								892569.3402	30223			20	3	33.8		Sivan	892526.0856	30	35° E	0°		529				1st Religious Year or 43rd Religious Year						
530								16131.53004	30224								892598.873	30224			8	48	42.7		Tammuz	892555.617	29	35° E	0°		530										
531								16161.96689	30225								892628.4058	30225			21	33	51.7		Ab	892585.1484	30	35° E	0°		531										
532								16192.40374	30226								892657.9386	30226			10	19	0.59		Elul	892614.6797	30	35° E	0°		532	2444	43	384		12 Months		1st Religious Year or 43rd Religious Year			
533								16222.84059	30227								892687.4713	30227			23	4	9.50		Ethanim	892644.2111	29	35° E	0°		533										
534								16253.27744	30228								892717.0041	30228			11	49	18.4		Bul	892673.7424	30	35° E	0°		534										
535								16283.71429	30229								892746.5369	30229			0	34	27.3		Chislev	892703.2738	29	35° E	0°		535										
536								16314.15114	30230								892776.0697	30230			13	19	36.2		Tebeth	892732.8051	30	35° E	0°		536										
537								16344.58799	30231								892805.6025	30231			2	4	45.1		Sebat	892762.3365	29	35° E	0°		537										
538								16375.02484	30232								892835.1353	30232			14	49	54.1		Adar	892791.8678	30	35° E	0°		538					43	355				
539								16405.46169	30233								892864.668	30233			3	35	2.96		Abib	892821.3992	29	35° E	0°		539										
540								366 = D/NTY	30234								892894.2008	30234			16	20	11.8		Zif	892850.9305	30	35° E	0°		540										
541								16466.33538	30235								892923.7336	30235			5	5	20.8		Sivan	892880.4619	29	35° E	0°		541										
542								16496.77223	30236								892953.2664	30236			17	50	29.6		Tammuz	892909.9932	30	35° E	0°		542										
543								16527.20908	30237								892982.7992	30237			6	35	38.6		Ab	892939.5246	29	35° E	0°		543										
544								16557.64593	30238								893012.332	30238			19	20	47.5		Elul	892969.0559	30	35° E	0°		544	2445	44	354							
545								16588.08278	30239								893041.8648	30239			8	5	56.4		Ethanim	892998.5873	29	35° E	0°		545										
546								16618.51963	30240								893071.3975	30240			20	51	5.34		Bul	893028.1187	30	35° E	0°		546										
547								16648.95648	30241								893100.9303	30241			9	36	14.2		Chislev	893057.65	30	35° E	0°		547										
548								16679.39333	30242								893130.4631	30242			22	21	23.2		Tebeth	893087.1814	29	35° E	0°		548										
549								16709.83018	30243								893159.9959	30243			11	6	32.0		Sebat	893116.7127	30	35° E	0°		549										
550								16740.26703	30244								893189.5287	30244			23	51	41		Adar	893146.2441	29	35° E	0°		550					44	354				
551								16770.70388	30245								893219.0615	30245			12	36	49.9		Abib	893175.7754	30	35° E	0°		551										
552								365 = D/NTY	30246								893248.5942	30246			1	21	58.8		Zif	893205.3068	29	35° E	0°		552										
553								16831.57757	30247								893278.127	30247			14	7	7.72		Sivan	893234.8381	30	35° E	0°		553										
554								16862.01442	30248								893307.6598	30248			2	52	16.6		Tammuz	893264.3695	29	35° E	0°		554	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year							
555								16892.45127	30249								893337.1926	30249			15	37	25.5		Ab	893293.9008	30	35° E	0°		555										
556								16922.88812	30250								893366.7254	30250			4	22	34.5		EM 17	893323.4322	29	35° E	0°		556										
557								16953.32497	30251								893396.2582	30251			17	7	43.3		Elul	893352.9635	30	35° E	0°		557	2446	45	384							
558								16983.76182	30252								893425.7909	30252			5	52	52.3		Ethanim	893382.4949	29	35° E	0°		558										
559								17014.19867	30253								893455.3237	30253			18	38	1.18		Bul	893412.0262	30	35° E	0°		559										
560								17044.63552	30254								893484.8565	30254			7	23	10.1		Chislev	893441.5576	29	35° E	0°		560										
561								17075.07237	30255								893514.3893	30255			20	8	19.0		Tebeth	893471.0889	30	35° E	0°		561										

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862

29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
30256								893543.9221
30257								893573.4549
30258								893602.9877
30259								893632.5204
30260								893662.0532
30261								893691.586
30262								893721.1188
30263								893750.6516
30264								893780.1844
30265								893809.7171
30266								893839.2499
30267								893868.7827
30268								893898.3155
30269								893927.8483
30270								893957.3811
30271								893986.9138
30272								894016.4466
30273								894045.9794
30274								894075.5122
30275								894105.045
30276								894134.5778
30277								894164.1106
30278								894193.6433
30279								894223.1761
30280								894252.7089
30281								894282.2417
30282								894311.7745
30283								894341.3073
30284								894370.84
30285								894400.3728
30286								894429.9056
30287								894459.4384
30288								894488.9712
30289								894518.504
30290								894548.0367
30291								894577.5695
30292								894607.1023
30293								894636.6351
30294								894666.1679
30295								894695.7007
30296								894725.2335
30297								894754.7662
30298								894784.299
30299								894813.8318
30300								894843.3646
30301								894872.8974
30302								894902.4302
30303								894931.9629
30304								894961.4957
30305								894991.0285
30306								895020.5613
30307								895050.0941
30308								895079.6269
30309								895109.1597
30310								895138.6924
30311								895168.2252
30312								895197.758
30313								895227.2908
30314								895256.8236
30315								895286.3564
30316								895315.8891

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°
30256				8	53	27.9		Sebat	893500.6203	29	35° E	0°
30257				21	38	36.8		Adar	893530.1517	30	35° E	0°
30258				10	23	45.7		Abib	893559.683	30	35° E	0°
30259				23	8	54.6		Zif	893589.2144	29	35° E	0°
30260				11	54	3.57		Sivan	893618.7457	30	35° E	0°
30261				0	39	12.4		Tammuz	893648.2771	29	35° E	0°
30262				13	24	21.4		Ab	893677.8084	30	35° E	0°
30263				2	9	30.3		Elul	893707.3398	29	35° E	0°
30264				14	54	39.2		Ethanim	893736.8711	30	35° E	0°
30265				3	39	48.1		Bul	893766.4025	29	35° E	0°
30266				16	24	57		Chislev	893795.9338	30	35° E	0°
30267				5	10	5.93		Tebeth	893825.4652	29	35° E	0°
30268				17	55	14.9		Sebat	893854.9965	30	35° E	0°
30269				6	40	23.8		Adar	893884.5279	29	35° E	0°
30270				19	25	32.7		Abib	893914.0592	30	35° E	0°
30271				8	10	41.6		Zif	893943.5906	29	35° E	0°
30272				20	55	50.4		Sivan	893973.122	30	35° E	0°
30273				9	40	59.4		Tammuz	894002.6533	30	35° E	0°
30274				22	26	8.31		Ab	894032.1847	29	35° E	0°
30275				11	11	17.2		Elul	894061.716	30	35° E	0°
30276				23	56	26.1		Ethanim	894091.2474	29	35° E	0°
30277				12	41	35.0		Bul	894120.7787	30	35° E	0°
30278				1	26	44		Chislev	894150.3101	29	35° E	0°
30279				14	11	52.8		Tebeth	894179.8414	30	35° E	0°
30280				2	57	1.78		Sebat	894209.3728	29	35° E	0°
30281				15	42	10.7		Adar	894238.9041	30	35° E	0°
30282				4	27	19.6		EM 18	894268.4355	29	35° E	0°
30283				17	12	28.5		Abib	894297.9668	30	35° E	0°
30284				5	57	37.4		Zif	894327.4982	29	35° E	0°
30285				18	42	46.3		Sivan	894357.0295	30	35° E	0°
30286				7	27	55.2		Tammuz	894386.5609	29	35° E	0°
30287				20	13	4.15		Ab	894416.0922	30	35° E	0°
30288				8	58	13.1		Elul	894445.6236	29	35° E	0°
30289				21	43	22		Ethanim	894475.155	30	35° E	0°
30290				10	28	30.9		Bul	894504.6863	30	35° E	0°
30291				23	13	39.8		Chislev	894534.2177	29	35° E	0°
30292				11	58	48.7		Tebeth	894563.749	30	35° E	0°
30293				0	43	57.6		Sebat	894593.2804	29	35° E	0°
30294				13	29	6.54		Adar	894622.8117	30	35° E	0°
30295				2	14	15.4		Abib	894652.3431	29	35° E	0°
30296				14	59	24.4		Zif	894681.8744	30	35° E	0°
30297				3	44	33.3		Sivan	894711.4058	29	35° E	0°
30298				16	29	42.2		Tammuz	894740.9371	30	35° E	0°
30299				5	14	51.1		Ab	894770.4685	29	35° E	0°
30300	1785 BCE	Dec.	22	18	00	00	Sat.	Elul	894799.9998	30	35° E	0°
30301				06	45	8.91		Ethanim	894829.5312	29	35° E	0°
30302				19	30	17.8		Bul	894859.0625	30	35° E	0°
30303				08	15	26.7		Chislev	894888.5939	29	35° E	0°
30304				21	0	35.6		Tebeth	894918.1253	30	35° E	0°
30305				9	45	44.1		Sebat	894947.6566	30	35° E	0°
30306				22	30	53.6		Adar	894977.188	29	35° E	0°
30307				11	16	2.38		Abib	895006.7193	30	35° E	0°
30308				00	01	11.3		Zif	895036.2507	29	35° E	0°
30309				12	46	20.2		Sivan	895065.782	30	35° E	0°
30310				1	31	28.1		Tammuz	895095.3134	29	35° E	0°
30311				14	16	38		Ab	895124.8447	30	35° E	0°
30312				3	1	46.9		Elul	895154.3761	29	35° E	0°
30313				15	46	55.8		Ethanim	895183.9074	30	35° E	0°
30314				4	32	4.75		Bul	895213.4388	29	35° E	0°
30315				17	17	13.7		Chislev	895242.9701	30	35° E	0°
30316				6	2	22.6		Tebeth	895272.5015	29	35° E	0°

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
-	0	0	0	0	-	-	-	-	-	-
	562	4th Civil Year or 46th	12 Months	4th Civil Year or 46th	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year			
	563									
	564									
	565									
	566									
	567									
	568									
	569	2447	46	354						
	570	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year			
	571									
	572									
	573									
	574									
	575									
	576									
	577									
	578									
	579									
	580									
	581	2448	47	355						
	582	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year			
	583									
	584									
	585									
	586									
	587									
	588									
	589									
	590									
	591									
	592									
	593									
	594	2449	48	383						
	595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year			
	596									
	597									
	598									
	599									
	600									
	601									
	602									
	603									
	604									
	605									
50	606	2450	49	355						
	1	1st Civil Year	12 Months	Every 7th Year	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)			
	2									
	3									
	4									
	5									
	6									
	7									
	8									
	9									
	10									
	11									
	12	2451	1	354						
	13									
	14									
	15									
	16									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17	per one Synodic Month = Days completed							517.4264354	30317								895345.4219	30317			18	47	31.5		Sebat	895302.0328	30	35° E	0°		17	2nd Civil Ye	12 Month	2nd Civil Ye				-	-	-
18	per one Luni Solar Cycle ÷ Synodic Months							547.8632845	30318								895374.9547	30318			7	32	40.7		Adar	895331.5642	29	35° E	0°		18					1	354	-	-	-
19	completed per one Luni Solar Cycle. (3). Days							578.3001337	30319								895404.4875	30319			20	17	49.3		Abib	895361.0955	30	35° E	0°		19				2nd Religious Year		2nd Religious Year	-	-	-
20	completed per any Luni Solar Cycle and							608.7369828	30320								895434.0203	30320			9	2	57.2		Zif	895390.6269	30	35° E	0°		20							-	-	-
21	Tropical Cycle should not be in terms of							639.1738319	30321								895463.5531	30321			21	48	7.12		Sivan	895420.1583	29	35° E	0°		21							-	-	-
22	Decimal Number. (4). The darkness ruled the							669.6106811	30322								895493.0858	30322			10	33	16.0		Tammuz	895449.6896	30	35° E	0°		22							-	-	-
23	earth before there was no light in the							700.0475302	30323								895522.6186	30323			23	18	25		Ab	895479.221	29	35° E	0°		23							-	-	-
24	beginning. So each Day begins from Sunset							365 = D/NTY	30324								895552.1514	30324			12	3	33.8		Elul	895508.7523	30	35° E	0°		24	2452	2	355				-	-	-
25	(6 PM) is proved (Genesis 1:1-31). "The time,							760.9212285	30325								895581.6842	30325			00	48	42.8		Ethanim	895538.2837	29	35° E	0°		25							-	-	-
26	Phases of the Moon and Tropical Month is							791.3580776	30326								895611.217	30326			13	33	51.7		Bul	895567.815	30	35° E	0°		26							-	-	-
27	shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31).							821.7949268	30327								895640.7498	30327			2	19	0.59		Chislev	895597.3464	29	35° E	0°		27							-	-	-
28	Where h = hours, m = minutes, and s =							852.2317759	30328								895670.2826	30328			15	04	9.5		Tebeth	895626.8777	30	35° E	0°		28							-	-	-
29	seconds. (5). Every 49 - Year Luni Solar Cycle							882.6686251	30329								895699.8153	30329			03	49	18.4		Sebat	895656.4091	29	35° E	0°		29							-	-	-
30	and every 49 - Year Tropical Cycle is taking							913.1054742	30330								895729.3481	30330			16	34	27		Adar	895685.9404	30	35° E	0°		30					2	355	-	-	-
31	17,896 days but not as 17895.53684 days or							943.5423233	30331								895758.8809	30331			05	19	36.2		Abib	895715.4718	29	35° E	0°		31							-	-	-
32	17896.8673 days. We can't get equal nights							973.9791725	30332								895788.4137	30332			18	04	45.1		Zif	895745.0031	30	35° E	0°		32							-	-	-
33	and days, Phases of the Moon, and Seasons							1004.416022	30333								895817.9465	30333			06	49	54.0		EM 1	895774.5345	29	35° E	0°		33							-	-	-
34	if any Luni Solar Cycle and Tropical Cycle							1034.852871	30334								895847.4793	30334			19	35	2.97		Sivan	895804.0658	30	35° E	0°		34							-	-	-
35	gives a "Decimal Number" such as							1065.28972	30335								895877.012	30335			08	20	11.9		Tammuz	895833.5972	29	35° E	0°		35							-	-	-
36	17895.53684 days or 17896.8673 days. For							365 = D/NTY	30336								895906.5448	30336			21	05	20.8		Ab	895863.1286	30	35° E	0°		36							-	-	-
37	example CASE - 1a and CASE - 1b give							1126.163418	30337								895936.0776	30337			9	50	29.2		Elul	895892.6599	30	35° E	0°		37	2453	3	384				-	-	-
38	17,896.8673 days per 49 - Year Cycle. In this,							1156.600267	30338								895965.6104	30338			22	35	38.6		Ethanim	895922.1913	29	35° E	0°		38							-	-	-
39	Integral Part = 17896 days and Fractional							1187.037116	30339								895995.1432	30339			11	20	47.5		Bul	895951.7226	30	35° E	0°		39							-	-	-
40	Part = 0.8672953 days or 20 hours, 48							1217.473966	30340								896024.676	30340			00	05	56.4		Chislev	895981.254	29	35° E	0°		40							-	-	-
41	minutes, and 54.31392 seconds. Daytime or							1247.910815	30341								896054.2087	30341			12	51	5.34		Tebeth	896010.7853	30	35° E	0°		41							-	-	-
42	night takes 12 hours only but not 8 hours, 48							1278.347664	30342								896083.7415	30342			01	36	14.2		Sebat	896040.3167	29	35° E	0°		42							-	-	-
43	minutes, and 54.31392 seconds. So one day							1308.784513	30343								896113.2743	30343			14	21	22.8		Adar	896069.848	30	35° E	0°		43							-	-	-
44	takes 86400 seconds per 360° and night or							1339.221362	30344								896142.8071	30344			03	06	32.0		Abib	896099.3794	29	35° E	0°		44							-	-	-
45	daytime takes 43200 seconds is proved -							1369.658211	30345								896172.3399	30345			15	51	40.9		Zif	896128.9107	30	35° E	0°		45							-	-	-
46	John 11:9.							1400.09506	30346								896201.8727	30346			04	36	49.9		Sivan	896158.4421	29	35° E	0°		46							-	-	-
47								1430.53191	30347								896231.4055	30347			17	21	58.8		Tammuz	896187.9734	30	35° E	0°		47							-	-	-
48								365 = D/NTY	30348								896260.9382	30348			06	07	07.7		Ab	896217.5048	29	35° E	0°		48							-	-	-
49								1491.405608	30349								896290.471	30349			18	52	16.3		Elul	896247.0361	30	35° E	0°		49	2454	4	354				-	-	-
50								1521.842457	30350								896320.0038	30350			07	37	25.5		Ethanim	896276.5675	29	35° E	0°		50							-	-	-
51								1552.279306	30351								896349.5366	30351			20	22	34.4		Bul	896306.0988	30	35° E	0°		51							-	-	-
52								1582.716155	30352								896379.0694	30352			09	07	43.3		Chislev	896335.6302	30	35° E	0°		52							-	-	-
53								1613.153004	30353								896408.6022	30353			21	52	52.2		Tebeth	896365.1616	29	35° E	0°		53							-	-	-
54								1643.589854	30354								896438.1349	30354			10	38	1.18		Sebat	896394.6929	30	35° E	0°		54							-	-	-
55								1674.026703	30355								896467.6677	30355			23	23	9.89		Adar	896424.2243	29	35° E	0°		55					4	354	-	-	-
56								1704.463552	30356								896497.2005	30356			12	08	19		Abib	896453.7556	30	35° E	0°		56							-	-	-
57								1734.900401	30357								896526.7333	30357			00	53	27.9		Zif	896483.287	29	35° E	0°		57							-	-	-
58								1765.33725	30358								896556.2661	30358			13	38	36.8		Sivan	896512.8183	30	35° E	0°		58							-	-	-
59								1795.774099	30359								896585.7989	30359			02	23	45.7		Tammuz	896542.3497	29	35° E	0°		59							-	-	-
60								366 = D/NTY	30360								896615.3317	30360			15	08	54.7		Ab	896571.881	30	35° E	0°		60							-	-	-
61								1856.647798	30361								896644.8644	30361			3	54	3.46		Elul	896601.4124	29	35° E	0°		61	2455	5	354				-	-	-
62								1887.084647	30362								896674.3972	30362			16	39	12.5		Ethanim	896630.9437	30	35° E	0°		62							-	-	-
63								1917.521496	30363								896703.93	30363			05	24	21.4		Bul	896660.4751	29	35° E	0°		63							-	-	-
64								1947.958345	30364								896733.4628	30364			18	09	30.3		Kislev	896690.0064	30	35° E	0°		64							-	-	-
65								1978.395194	30365								896762.9956	30365			06	54	39.2		Tebeth	896719.5378	29	35° E	0°		65							-	-	-
66								2008.832043	30366								896792.5284	30366			19	39	48.1		EM 2	896749.0691	30	35° E	0°		66							-	-	-
67	**RESEARCH: NASA and IAU are claiming that**							2039.268892	30367								896822.0611	30367			08	24	57		Sebat	896778.6005	29	35° E	0°		67							-	-	-
68	**the Synodic Month and Tropical year vary**							2069.705742	30368								896851.5939	30368			21	10	5.66		Adar	896808.1319	30	35° E	0°		68							-	-	-
69	**always. But this is not true according to**							2100.142591	30369								896881.1267	30369			09	55	14.8		Abib	896837.6632	30	35° E	0°		69					5	384	-	-	-
70	**Yahweh's Word (Jeremiah 33:19-26).**							2130.57944	30370								896910.6595	30370			22	40	23.8		Zif	896867.1946	29	35° E	0°		70							-	-	-
71	**Astronomers of NASA and IAU are**							2161.016289	30371								896940.1923	30371			11	25	32.6		Sivan	896896.7259	30	35° E	0°		71							-	-	-
72	**calculating the Phases of the Moon**							365 = D/NTY	30372								896969.7251	30372			00	10	41.6		Tammuz	896926.2573	29	35° E	0°		72							-	-	-
73	**according to 1 - Year Lunar Cycle only.**							2221.889987	30373								896999.2578	30373			12	55	50.4		Ab	896955.7886	30	35° E	0°		73							-	-	-
74	**Please notice that 1 - Year Lunar Cycle is not**							2252.326836	30374								897028.7906	30374			1	40	59.2		Elul	896985.32	29	35° E	0°		74	2456	6	384				-	-	-
75								2282.763686	30375								897058.3234	30375			14	26	8.31		Ethanim	897014.8513	30	35° E	0°		75							-	-	-
76								2313.200535	30376								897087.8562	30376			03	11	17.2		Bul	897044.3827	29	35° E	0°		76							-	-	-
77								2343.637384	30377								897117.389	30377			15	56	26.1		Chislev	897073.914	30	35° E	0°		77							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

78		2374.074233	30378								897146.9218	30378			04	41	35.0		Tebeth	897103.4454	29	35° E	0°		78	7th Civil Year (Not Sabba	12 Months	7th Civil Year (Not Sabba				-	-	-
79		2404.511082	30379								897176.4546	30379			17	26	44		Sebat	897132.9767	30	35° E	0°		79							-	-	-
80		2434.947931	30380								897205.9873	30380			6	11	52.8		Adar	897162.5081	29	35° E	0°		80					6	354	-	-	-
81		2465.38478	30381								897235.5201	30381			18	57	1.78		Abib	897192.0394	30	35° E	0°		81				Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-
82		2495.821629	30382								897265.0529	30382			07	42	10.7		Zif	897221.5708	29	35° E	0°		82							-	-	-
83		2526.258479	30383								897294.5857	30383			20	27	19.6		Sivan	897251.1021	30	35° E	0°		83							-	-	-
84		365 = D/NTY	30384								897324.1185	30384			09	12	28.5		Tammuz	897280.6335	30	35° E	0°		84							-	-	-
85		2587.132177	30385								897353.6513	30385			21	57	37.4		Ab	897310.1649	29	35° E	0°		85							-	-	-
86		2617.569026	30386								897383.184	30386			10	42	46.4		Elul	897339.6962	30	35° E	0°		86	2457	7	355				-	-	-
87		2648.005875	30387								897412.7168	30387			23	27	55.2		Ethanim	897369.2276	29	35° E	0°		87							-	-	-
88		2678.442724	30388								897442.2496	30388			12	13	4.15		Bul	897398.7589	30	35° E	0°		88							-	-	-
89		2708.879573	30389								897471.7824	30389			00	58	13.0		Chislev	897428.2903	29	35° E	0°		89							-	-	-
90		2739.316423	30390								897501.3152	30390			13	43	21.9		Tebeth	897457.8216	30	35° E	0°		90							-	-	-
91		2769.753272	30391								897530.848	30391			02	28	30.8		Sebat	897487.353	29	35° E	0°		91							-	-	-
92		2800.190121	30392								897560.3807	30392			15	13	39.9		Adar	897516.8843	30	35° E	0°		92					7	355	-	-	-
93		2830.62697	30393								897589.9135	30393			03	58	48.7		Abib	897546.4157	29	35° E	0°		93							-	-	-
94		2861.063819	30394								897619.4463	30394			16	43	57.6		Zif	897575.947	30	35° E	0°		94							-	-	-
95		2891.500668	30395								897648.9791	30395			05	29	6.53		Sivan	897605.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	30396								897678.5119	30396			18	14	15.4		Tammuz	897635.0097	30	35° E	0°		96							-	-	-
97		2952.374367	30397								897708.0447	30397			06	59	24.3		Ab	897664.5411	29	35° E	0°		97							-	-	-
98		2982.811216	30398								897737.5775	30398			19	44	33.3		EM 3	897694.0724	30	35° E	0°		98							-	-	-
99		3013.248065	30399								897767.1102	30399			8	29	42.1		Elul	897723.6038	29	35° E	0°		99	2458	8	383				-	-	-
100		3043.684914	30400								897796.643	30400			21	14	51.0		Ethanim	897753.1352	30	35° E	0°		100							-	-	-
101		3074.121763	30401								897826.1758	30401			10	0	0		Bul	897782.6665	30	35° E	0°		101							-	-	-
102		3104.558612	30402								897855.7086	30402			22	45	8.91		Chislev	897812.1979	29	35° E	0°		102							-	-	-
103		3134.995461	30403								897885.2414	30403			11	30	17.8		Tebeth	897841.7292	30	35° E	0°		103							-	-	-
104		3165.432311	30404								897914.7742	30404			00	15	26.7		Sebat	897871.2606	29	35° E	0°		104							-	-	-
105		3195.86916	30405								897944.3069	30405			13	0	35.7		Adar	897900.7919	30	35° E	0°		105							-	-	-
106		3226.306009	30406								897973.8397	30406			01	45	44.5		Abib	897930.3233	29	35° E	0°		106					8	384	-	-	-
107		3256.742858	30407								898003.3725	30407			14	30	53.4		Zif	897959.8546	30	35° E	0°		107							-	-	-
108		366 = D/NTY	30408								898032.9053	30408			03	16	2.37		Sivan	897989.386	29	35° E	0°		108							-	-	-
109		3317.616556	30409								898062.4381	30409			16	01	11.2		Tammuz	898018.9173	30	35° E	0°		109							-	-	-
110		3348.053405	30410								898091.9709	30410			04	46	20.1		Ab	898048.4487	29	35° E	0°		110							-	-	-
111		3378.490255	30411								898121.5037	30411			17	31	29.3		Elul	898077.98	30	35° E	0°		111	2459	9	355				-	-	-
112		3408.927104	30412								898151.0364	30412			06	16	38.0		Ethanim	898107.5114	29	35° E	0°		112							-	-	-
113		3439.363953	30413								898180.5692	30413			19	01	46.9		Bul	898137.0427	30	35° E	0°		113							-	-	-
114		3469.800802	30414								898210.102	30414			07	46	55.8		Chislev	898166.5741	29	35° E	0°		114							-	-	-
115		3500.237651	30415								898239.6348	30415			20	32	4.75		Tebeth	898196.1054	30	35° E	0°		115							-	-	-
116		3530.6745	30416								898269.1676	30416			09	17	13.6		Sebat	898225.6368	30	35° E	0°		116							-	-	-
117		3561.111349	30417								898298.7004	30417			22	2	22.8		Adar	898255.1682	29	35° E	0°		117							-	-	-
118		3591.548199	30418								898328.2331	30418			10	47	31.4		Abib	898284.6995	30	35° E	0°		118							-	-	-
119		3621.985048	30419								898357.7659	30419			23	32	40.3		Zif	898314.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	30420								898387.2987	30420			12	17	49.3		Sivan	898343.7622	30	35° E	0°		120							-	-	-
121		3682.858746	30421								898416.8315	30421			01	02	58.2		Tammuz	898373.2936	29	35° E	0°		121							-	-	-
122		3713.295595	30422								898446.3643	30422			13	48	7.12		Ab	898402.8249	30	35° E	0°		122							-	-	-
123		3743.732444	30423								898475.8971	30423			2	33	15.6		Elul	898432.3563	29	35° E	0°		123	2460	10	354				-	-	-
124		3774.169293	30424								898505.4298	30424			15	18	24.9		Ethanim	898461.8876	30	35° E	0°		124							-	-	-
125		3804.606143	30425								898534.9626	30425			4	3	33.8		Bul	898491.419	29	35° E	0°		125							-	-	-
126		3835.042992	30426								898564.4954	30426			16	48	42.7		Chislev	898520.9503	30	35° E	0°		126							-	-	-
127		3865.479841	30427								898594.0282	30427			05	33	51.7		Tebeth	898550.4817	29	35° E	0°		127							-	-	-
128		3895.91669	30428								898623.561	30428			18	19	0.59		Sebat	898580.013	30	35° E	0°		128							-	-	-
129		3926.353539	30429								898653.0938	30429			7	4	9.12		Adar	898609.5444	29	35° E	0°		129							-	-	-
130		3956.790388	30430								898682.6266	30430			19	49	18.4		Abib	898639.0757	30	35° E	0°		130					10	354	-	-	-
131		3987.227237	30431								898712.1593	30431			08	34	27.3		EM 4	898668.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	30432								898741.6921	30432			21	19	36.2		Zif	898698.1385	30	35° E	0°		132							-	-	-
133		4048.100936	30433								898771.2249	30433			10	4	45.1		Sivan	898727.6698	30	35° E	0°		133							-	-	-
134		4078.537785	30434								898800.7577	30434			22	49	54.1		Tammuz	898757.2012	29	35° E	0°		134							-	-	-
135		4108.974634	30435								898830.2905	30435			11	35	2.97		Ab	898786.7325	30	35° E	0°		135							-	-	-
136		4139.411483	30436								898859.8233	30436			0	20	12.2		Elul	898816.2639	29	35° E	0°		136	2461	11	384				-	-	-
137		4169.848332	30437								898889.356	30437			13	5	20.8		Ethanim	898845.7952	30	35° E	0°		137							-	-	-
138		4200.285181	30438								898918.8888	30438			01	50	29.7		Bul	898875.3266	29	35° E	0°		138							-	-	-

giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days -

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

200								6087.369828	30500								900749.9215	30500			0	29	42.1		Bul	900706.2705	29	35° E	0°		200	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year		2nd Religious Year	-	-	-
201								6117.806677	30501								900779.4542	30501			13	14	51.0		Chislev	900735.8018	30	35° E	0°		201							-	-	-
202								6148.243526	30502								900808.987	30502			2	0	0		Tebeth	900765.3332	29	35° E	0°		202							-	-	-
203								6178.680375	30503								900838.5198	30503			14	45	8.91		Sebat	900794.8645	30	35° E	0°		203							-	-	-
204								365 = D/NTY	30504								900868.0526	30504			3	30	17.8		Adar	900824.3959	29	35° E	0°		204					16	384	-	-	-
205								6239.554074	30505								900897.5854	30505			16	15	26.7		Abib	900853.9272	30	35° E	0°		205							-	-	-
206								6269.990923	30506								900927.1182	30506			5	0	35.6		Zif	900883.4586	29	35° E	0°		206							-	-	-
207								6300.427772	30507								900956.6509	30507			17	45	44.5		Sivan	900912.9899	30	35° E	0°		207							-	-	-
208								6330.864621	30508								900986.1837	30508			6	30	53.4		Tammuz	900942.5213	29	35° E	0°		208							-	-	-
209								6361.30147	30509								901015.7165	30509			19	16	2.37		Ab	900972.0526	30	35° E	0°		209							-	-	-
210								6391.738319	30510								901045.2493	30510			8	1	11.4		Elul	901001.584	29	35° E	0°		210	2467	17	354				-	-	-
211								6422.175169	30511								901074.7821	30511			20	46	20.1		Ethanim	901031.1153	30	35° E	0°		211							-	-	-
212								6452.612018	30512								901104.3149	30512			9	31	29.1		Bul	901060.6467	30	35° E	0°		212							-	-	-
213								6483.048867	30513								901133.8477	30513			22	16	38.0		Chislev	901090.1781	29	35° E	0°		213							-	-	-
214								6513.485716	30514								901163.3804	30514			11	1	46.9		Tebeth	901119.7094	30	35° E	0°		214							-	-	-
215								6543.922565	30515								901192.9132	30515			23	46	55.8		Sebat	901149.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	30516								901222.446	30516			12	32	4.99		Adar	901178.7721	30	35° E	0°		216							-	-	-
217								6604.796263	30517								901251.9788	30517			1	17	13.6		Abib	901208.3035	29	35° E	0°		217							-	-	-
218								6635.233113	30518								901281.5116	30518			14	2	22.6		Zif	901237.8348	30	35° E	0°		218							-	-	-
219								6665.669962	30519								901311.0444	30519			2	47	31.4		Sivan	901267.3662	29	35° E	0°		219							-	-	-
220								6696.106811	30520								901340.5771	30520			15	32	40.3		Tammuz	901296.8975	30	35° E	0°		220							-	-	-
221								6726.54366	30521								901370.1099	30521			4	17	49.3		Ab	901326.4289	29	35° E	0°		221							-	-	-
222								6756.980509	30522								901399.6427	30522			17	2	57.7		Elul	901355.9602	30	35° E	0°		222	2468	18	355				-	-	-
223								6787.417358	30523								901429.1755	30523			5	48	7.12		Ethanim	901385.4916	29	35° E	0°		223							-	-	-
224								6817.854207	30524								901458.7083	30524			18	33	16.0		Bul	901415.0229	30	35° E	0°		224							-	-	-
225								6848.291057	30525								901488.2411	30525			7	18	24.9		Chislev	901444.5543	29	35° E	0°		225							-	-	-
226								6878.727906	30526								901517.7738	30526			20	3	33.8		Tebeth	901474.0856	30	35° E	0°		226							-	-	-
227								6909.164755	30527								901547.3066	30527			8	48	42.7		Sebat	901503.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	30528								901576.8394	30528			21	33	51.7		Adar	901533.1484	30	35° E	0°		228							-	-	-
229								6970.038453	30529								901606.3722	30529			10	19	0.76		EM 7	901562.6797	30	35° E	0°		229							-	-	-
230								7000.475302	30530								901635.905	30530			23	4	9.50		Abib	901592.2111	29	35° E	0°		230							-	-	-
231								7030.912151	30531								901665.4378	30531			11	49	18.4		Zif	901621.7424	30	35° E	0°		231							-	-	-
232								7061.349	30532								901694.9706	30532			0	34	27.3		Sivan	901651.2738	29	35° E	0°		232							-	-	-
233								7091.78585	30533								901724.5033	30533			13	19	36.2		Tammuz	901680.8051	30	35° E	0°		233							-	-	-
234								7122.222699	30534								901754.0361	30534			2	4	44.1		Ab	901710.3365	29	35° E	0°		234							-	-	-
235								7152.659548	30535								901783.5689	30535			14	49	54.3		Elul	901739.8678	30	35° E	0°		235	2469	19	384				-	-	-
236								7183.096397	30536								901813.1017	30536			3	35	2.97		Ethanim	901769.3992	29	35° E	0°		236							-	-	-
237								7213.533246	30537								901842.6345	30537			16	20	11.8		Bul	901798.9305	30	35° E	0°		237							-	-	-
238								7243.970095	30538								901872.1673	30538			5	5	20.7		Chislev	901828.4619	29	35° E	0°		238							-	-	-
239								7274.406944	30539								901901.7	30539			17	50	29.7		Tebeth	901857.9932	30	35° E	0°		239							-	-	-
240								365 = D/NTY	30540								901931.2328	30540			6	35	38.6		Sebat	901887.5246	29	35° E	0°		240							-	-	-
241								7335.280643	30541								901960.7656	30541			19	20	47.0		Adar	901917.0559	30	35° E	0°		241							-	-	-
242								7365.717492	30542								901990.2984	30542			8	5	56.4		Abib	901946.5873	29	35° E	0°		242							-	-	-
243								7396.154341	30543								902019.8312	30543			20	51	5.34		Zif	901976.1186	30	35° E	0°		243							-	-	-
244								7426.59119	30544								902049.364	30544			9	36	14.2		Sivan	902005.65	30	35° E	0°		244							-	-	-
245								7457.028039	30545								902078.8967	30545			22	21	23.1		Tammuz	902035.1814	29	35° E	0°		245							-	-	-
246								7487.464888	30546								902108.4295	30546			11	6	32.0		Ab	902064.7127	30	35° E	0°		246							-	-	-
247								7517.901738	30547								902137.9623	30547			23	51	40.6		Elul	902094.2441	29	35° E	0°		247	2470	20	354				-	-	-
248								7548.338587	30548								902167.4951	30548			12	36	49.9		Ethanim	902123.7754	30	35° E	0°		248							-	-	-
249								7578.775436	30549								902197.0279	30549			1	21	58.8		Bul	902153.3068	29	35° E	0°		249							-	-	-
250								7609.212285	30550								902226.5607	30550			14	7	7.72		Chislev	902182.8381	30	35° E	0°		250							-	-	-
251								7639.649134	30551								902256.0935	30551			2	52	16.6		Tebeth	902212.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	30552								902285.6262	30552			15	37	25.5		Sebat	902241.9008	30	35° E	0°		252							-	-	-
253								7700.522832	30553								902315.159	30553			4	22	34.2		Adar	902271.4322	29	35° E	0°		253							-	-	-
254								7730.959682	30554								902344.6918	30554			17	7	43.4		Abib	902300.9635	30	35° E	0°		254							-	-	-
255								7761.396531	30555								902374.2246	30555			5	52	52.3		Zif	902330.4949	29	35° E	0°		255							-	-	-
256								7791.83338	30556								902403.7574	30556			18	38	1.19		Sivan	902360.0262	30	35° E	0°		256							-	-	-
257								7822.270229	30557								902433.2902	30557			7	23	10.1		Tammuz	902389.5576	29	35° E	0°		257							-	-	-
258								7852.707078	30558								902462.8229	30558			20	8	19		Ab	902419.0889	30	35° E	0°		258							-	-	-
259								7883.143927	30559								902492.3557	30559			8	53	27.7		Elul	902448.6203	29	35° E	0°		259	2471	21	354				-	-	-
260								7913.580776	30560								902521.8885	30560			21	38	36.8		Ethanim	902478.1517	30	35° E	0°		260							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

261								7944.017626	30561								902551.4213	30561			10	23	45.7		Bul	902507.683	30	35° E	0°		261	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabb	SABBA	7th Religious	-	-	-
262								7974.454475	30562								902580.9541	30562			23	8	54.7		EM 8	902537.2144	29	35° E	0°		262							-	-	-
263								8004.891324	30563								902610.4869	30563			11	54	3.56		Kislev	902566.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	30564								902640.0197	30564			0	39	12.5		Tebeth	902596.2771	29	35° E	0°		264							-	-	-
265								8065.765022	30565								902669.5524	30565			13	24	21.4		Sebat	902625.8084	30	35° E	0°		265							-	-	-
266								8096.201871	30566								902699.0852	30566			2	9	30		Adar	902655.3398	29	35° E	0°		266						21	384	-	-	-
267								8126.63872	30567								902728.618	30567			14	54	39.2		Abib	902684.8711	30	35° E	0°		267							-	-	-
268								8157.07557	30568								902758.1508	30568			3	39	48.1		Zif	902714.4025	29	35° E	0°		268							-	-	-
269								8187.512419	30569								902787.6836	30569			16	24	57		Sivan	902743.9338	30	35° E	0°		269							-	-	-
270								8217.949268	30570								902817.2164	30570			5	10	5.94		Tammuz	902773.4652	29	35° E	0°		270							-	-	-
271								8248.386117	30571								902846.7491	30571			17	55	14.9		Ab	902802.9965	30	35° E	0°		271							-	-	-
272								8278.822966	30572								902876.2819	30572			6	40	23.5		Elul	902832.5279	29	35° E	0°		272	2472	22	384				-	-	-
273								8309.259815	30573								902905.8147	30573			19	25	32.7		Ethanim	902862.0592	30	35° E	0°		273							-	-	-
274								8339.696664	30574								902935.3475	30574			8	10	41.6		Bul	902891.5906	29	35° E	0°		274							-	-	-
275								8370.133514	30575								902964.8803	30575			20	55	50.5		Chislev	902921.1219	30	35° E	0°		275							-	-	-
276								366 = D/NTY	30576								902994.4131	30576			9	40	59.4		Tebeth	902950.6533	30	35° E	0°		276							-	-	-
277								8431.007212	30577								903023.9458	30577			22	26	8.31		Sebat	902980.1847	29	35° E	0°		277							-	-	-
278								8461.444061	30578								903053.4786	30578			11	11	17.1		Adar	903009.716	30	35° E	0°		278						22	355	-	-	-
279								8491.88091	30579								903083.0114	30579			23	56	26.1		Abib	903039.2474	29	35° E	0°		279							-	-	-
280								8522.317759	30580								903112.5442	30580			12	41	35.0		Zif	903068.7787	30	35° E	0°		280							-	-	-
281								8552.754608	30581								903142.077	30581			1	26	43.9		Sivan	903098.3101	29	35° E	0°		281							-	-	-
282								8583.191457	30582								903171.6098	30582			14	11	52.8		Tammuz	903127.8414	30	35° E	0°		282							-	-	-
283								8613.628307	30583								903201.1426	30583			2	57	1.78		Ab	903157.3728	29	35° E	0°		283							-	-	-
284								8644.065156	30584								903230.6753	30584			15	42	10.7		Elul	903186.9041	30	35° E	0°		284	2473	23	355				-	-	-
285								8674.502005	30585								903260.2081	30585			04	27	19.6		Ethanim	903216.4355	29	35° E	0°		285							-	-	-
286								8704.938854	30586								903289.7409	30586			17	12	28.5		Bul	903245.9668	30	35° E	0°		286							-	-	-
287								8735.375703	30587								903319.2737	30587			5	57	37.4		Chislev	903275.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	30588								903348.8065	30588			18	42	46.3		Tebeth	903305.0295	30	35° E	0°		288							-	-	-
289								8796.249401	30589								903378.3393	30589			7	27	55.2		Sebat	903334.5609	29	35° E	0°		289							-	-	-
290								8826.686251	30590								903407.872	30590			20	13	4.22		Adar	903364.0922	30	35° E	0°		290						23	354	-	-	-
291								8857.1231	30591								903437.4048	30591			8	58	13.0		Abib	903393.6236	29	35° E	0°		291							-	-	-
292								8887.559949	30592								903466.9376	30592			21	43	21.9		Zif	903423.155	30	35° E	0°		292							-	-	-
293								8917.996798	30593								903496.4704	30593			10	28	30.8		Sivan	903452.6863	30	35° E	0°		293							-	-	-
294								8948.433647	30594								903526.0032	30594			23	13	39.8		EM 9	903482.2177	29	35° E	0°		294							-	-	-
295								8978.870496	30595								903555.536	30595			11	58	48.7		Tammuz	903511.749	30	35° E	0°		295							-	-	-
296								9009.307345	30596								903585.0687	30596			0	43	57.6		Ab	903541.2804	29	35° E	0°		296							-	-	-
297								9039.744195	30597								903614.6015	30597			13	29	6.43		Elul	903570.8117	30	35° E	0°		297	2474	24	384				-	-	-
298								9070.181044	30598								903644.1343	30598			2	14	15.4		Ethanim	903600.3431	29	35° E	0°		298							-	-	-
299								9100.617893	30599								903673.6671	30599			14	59	24.3		Bul	903629.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	30600								903703.1999	30600			3	44	33.2		Chislev	903659.4058	29	35° E	0°		300							-	-	-
301								9161.491591	30601								903732.7327	30601			16	29	41.1		Tebeth	903688.9371	30	35° E	0°		301							-	-	-
302								9191.92844	30602								903762.2655	30602			5	14	51.1		Sebat	903718.4685	29	35° E	0°		302							-	-	-
303								9222.365289	30603								903791.7982	30603			18	00	0		Adar	903747.9998	30	35° E	0°		303						24	384	-	-	-
304								9252.802139	30604								903821.331	30604			6	45	8.91		Abib	903777.5312	29	35° E	0°		304							-	-	-
305								9283.238988	30605								903850.8638	30605			19	30	17.8		Zif	903807.0625	30	35° E	0°		305							-	-	-
306								9313.675837	30606								903880.3966	30606			8	15	26.7		Sivan	903836.5939	29	35° E	0°		306							-	-	-
307								9344.112686	30607								903909.9294	30607			21	0	35.6		Tammuz	903866.1252	30	35° E	0°		307							-	-	-
308								9374.549535	30608								903939.4622	30608			9	45	44.5		Ab	903895.6566	30	35° E	0°		308							-	-	-
309								9404.986384	30609								903968.9949	30609			22	30	53.6		Elul	903925.188	29	35° E	0°		309	2475	25	354				-	-	-
310								9435.423233	30610								903998.5277	30610			11	16	2.37		Ethanim	903954.7193	30	35° E	0°		310							-	-	-
311								9465.860083	30611								904028.0605	30611			0	1	11.2		Bul	903984.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	30612								904057.5933	30612			12	46	20.1		Chislev	904013.782	30	35° E	0°		312							-	-	-
313								9526.733781	30613								904087.1261	30613			1	31	29.1		Tebeth	904043.3134	29	35° E	0°		313							-	-	-
314								9557.17063	30614								904116.6589	30614			14	16	38.0		Sebat	904072.8447	30	35° E	0°		314							-	-	-
315								9587.607479	30615								904146.1917	30615			3	1	47.1		Adar	904102.3761	29	35° E	0°		315						25	354	-	-	-
316								9618.044328	30616								904175.7244	30616			15	46	55.8		Abib	904131.9074	30	35° E	0°		316							-	-	-
317								9648.481177	30617								904205.2572	30617			4	32	4.75		Zif	904161.4388	29	35° E	0°		317							-	-	-
318								9678.918027	30618								904234.79	30618			17	17	13.6		Sivan	904190.9701	30	35° E	0°		318							-	-	-
319								9709.354876	30619								904264.3228	30619			6	2	22.5		Tammuz	904220.5015	29	35° E	0°		319							-	-	-
320								9739.791725	30620								904293.8556	30620			18	47	31.5		Ab	904250.0328	30	35° E	0°		320							-	-	-
321								9770.228574	30621								904323.3884	30621			7	32	40.7		Elul	904279.5642	29	35° E	0°		321	2476	26	354				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

322								9800.665423	30622								904352.9211	30622			20	17	49.3		Ethanim	904309.0955	30	35° E	0°		322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year	13 M	5th Religious Year	-	-	-
323								9831.102272	30623								904382.4539	30623			9	2	58.2		Bul	904338.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	30624								904411.9867	30624			21	48	7.12		Chislev	904368.1583	29	35° E	0°		324							-	-	-
325								9891.975971	30625								904441.5195	30625			10	33	16.0		Tebeth	904397.6896	30	35° E	0°		325							-	-	-
326								9922.41282	30626								904471.0523	30626			23	18	24.9		Sebat	904427.221	29	35° E	0°		326							-	-	-
327								9952.849669	30627								904500.5851	30627			12	3	33.4		EM 10	904456.7523	30	35° E	0°		327							-	-	-
328								9983.286518	30628								904530.1178	30628			0	48	42.9		Adar	904486.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	30629								904559.6506	30629			13	33	51.6		Abib	904515.815	30	35° E	0°		329							-	-	-
330								10044.16022	30630								904589.1834	30630			2	19	0.59		Zif	904545.3464	29	35° E	0°		330							-	-	-
331								10074.59707	30631								904618.7162	30631			15	4	9.5		Sivan	904574.8777	30	35° E	0°		331							-	-	-
332								10105.03391	30632								904648.249	30632			3	49	18.4		Tammuz	904604.4091	29	35° E	0°		332							-	-	-
333								10135.47076	30633								904677.7818	30633			16	34	27.3		Ab	904633.9404	30	35° E	0°		333							-	-	-
334								10165.90761	30634								904707.3146	30634			5	19	36.4		Elul	904663.4718	29	35° E	0°		334	2477	27	384				-	-	-
335								10196.34446	30635								904736.8473	30635			18	4	45.1		Ethanim	904693.0031	30	35° E	0°		335	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year				-	-	-
336								365 = D/NTY	30636								904766.3801	30636			6	49	54.0		Bul	904722.5345	29	35° E	0°		336							-	-	-
337								10257.21816	30637								904795.9129	30637			19	35	3.26		Chislev	904752.0658	30	35° E	0°		337							-	-	-
338								10287.65501	30638								904825.4457	30638			8	20	11.9		Tebeth	904781.5972	29	35° E	0°		338							-	-	-
339								10318.09186	30639								904854.9785	30639			21	5	20.5		Sebat	904811.1286	30	35° E	0°		339							-	-	-
340								10348.52871	30640								904884.5113	30640			9	50	29.2		Adar	904840.6599	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	30641								904914.044	30641			22	35	38.6		Abib	904870.1913	29	35° E	0°		341							-	-	-
342								10409.40241	30642								904943.5768	30642			11	20	47.3		Zif	904899.7226	30	35° E	0°		342	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				-	-	-
343								10439.83926	30643								904973.1096	30643			0	5	56		Sivan	904929.254	29	35° E	0°		343							-	-	-
344								10470.2761	30644								905002.6424	30644			12	51	5.47		Tammuz	904958.7853	30	35° E	0°		344							-	-	-
345								10500.71295	30645								905032.1752	30645			1	36	14.1		Ab	904988.3167	29	35° E	0°		345							-	-	-
346								10531.1498	30646								905061.708	30646			14	21	22.8		Elul	905017.848	30	35° E	0°		346	2478	28	355				-	-	-
347								10561.58665	30647								905091.2407	30647			3	6	32.2		Ethanim	905047.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	30648								905120.7735	30648			15	51	40.8		Bul	905076.9107	30	35° E	0°		348							-	-	-
349								10622.46035	30649								905150.3063	30649			4	36	49.5		Chislev	905106.4421	29	35° E	0°		349							-	-	-
350								10652.8972	30650								905179.8391	30650			17	21	59.0		Tebeth	905135.9734	30	35° E	0°		350							-	-	-
351								10683.33405	30651								905209.3719	30651			6	7	7.68		Sebat	905165.5048	29	35° E	0°		351							-	-	-
352								10713.7709	30652								905238.9047	30652			18	52	16.3		Adar	905195.0361	30	35° E	0°		352							-	-	-
353								10744.20775	30653								905268.4375	30653			7	37	25.8		Abib	905224.5675	29	35° E	0°		353							-	-	-
354								10774.6446	30654								905297.9702	30654			20	22	34.4		Zif	905254.0988	30	35° E	0°		354	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
355								10805.08144	30655								905327.503	30655			9	7	43.1		Sivan	905283.6302	30	35° E	0°		355							-	-	-
356								10835.51829	30656								905357.0358	30656			21	52	52.6		Tammuz	905313.1616	29	35° E	0°		356							-	-	-
357								10865.95514	30657								905386.5686	30657			10	38	1.24		Ab	905342.6929	30	35° E	0°		357							-	-	-
358								10896.39199	30658								905416.1014	30658			23	23	9.89		Elul	905372.2243	29	35° E	0°		358	2479	29	354				-	-	-
359								10926.82884	30659								905445.6342	30659			12	8	18.5		Ethanim	905401.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	30660								905475.1669	30660			0	53	28.0		EM 11	905431.287	29	35° E	0°		360	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
361								10987.70254	30661								905504.6997	30661			13	38	36.6		Bul	905460.8183	30	35° E	0°		361							-	-	-
362								11018.13939	30662								905534.2325	30662			2	23	45.3		Chislev	905490.3497	29	35° E	0°		362							-	-	-
363								11048.57624	30663								905563.7653	30663			15	8	54.6		Tebeth	905519.881	30	35° E	0°		363							-	-	-
364								11079.01309	30664								905593.2981	30664			3	54	3.56		Sebat	905549.4124	29	35° E	0°		364							-	-	-
365								11109.44994	30665								905622.8309	30665			16	39	12.0		Adar	905578.9437	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	30666								905652.3637	30666			5	24	21.6		Abib	905608.4751	29	35° E	0°		366							-	-	-
367								11170.32363	30667								905681.8964	30667			18	9	30.3		Zif	905638.0064	30	35° E	0°		367							-	-	-
368								11200.76048	30668								905711.4292	30668			6	54	39.2		Sivan	905667.5378	29	35° E	0°		368							-	-	-
369								11231.19733	30669								905740.962	30669			19	39	48.1		Tammuz	905697.0691	30	35° E	0°		369							-	-	-
370								11261.63418	30670								905770.4948	30670			8	24	57.0		Ab	905726.6005	29	35° E	0°		370							-	-	-
371								11292.07103	30671								905800.0276	30671			21	10	5.66		Elul	905756.1319	30	35° E	0°		371	2480	30	384				-	-	-
372								365 = D/NTY	30672								905829.5604	30672			9	55	14.8		Ethanim	905785.6632	30	35° E	0°		372							-	-	-
373								11352.94473	30673								905859.0931	30673			22	40	23.7		Bul	905815.1946	29	35° E	0°		373	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-
374								11383.38158	30674								905888.6259	30674			11	25	32.6		Chislev	905844.7259	30	35° E	0°		374							-	-	-
375								11413.81843	30675								905918.1587	30675			0	10	41.5		Tebeth	905874.2573	29	35° E	0°		375							-	-	-
376								11444.25528	30676								905947.6915	30676			12	55	50.4		Sebat	905903.7886	30	35° E	0°		376							-	-	-
377								11474.69213	30677								905977.2243	30677			1	40	59.2		Adar	905933.32	29	35° E	0°		377							-	-	-
378								11505.12897	30678								906006.7571	30678			14	26	8.31		Abib	905962.8513	30	35° E	0°		378							-	-	-
379								11535.56582	30679								906036.2898	30679			3	11	17.2		Zif	905992.3827	29	35° E	0°		379							-	-	-
380								11566.00267	30680								906065.8226	30680			15	56	26.1		Sivan	906021.914	30	35° E	0°		380							-	-	-
381								11596.43952	30681								906095.3554	30681			4	41	35		Tammuz	906051.4454	29	35° E	0°		381							-	-	-
382								11626.87637	30682								906124.8882	30682			17	26	43.9		Ab	906080.9767	30	35° E	0°		382							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

383								11657.31322	30683								906154.421	30683				6	11	52.8		Elul	906110.5081	29	35° E	0°		383	2481	31	354	3rd Religious	12 Mo	3rd Religious	-	-	-
384								366 = D/NTY	30684								906183.9538	30684				18	57	1.78		Ethanim	906140.0394	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year				-	-	-
385								11718.18692	30685								906213.4866	30685				7	42	10.6		Bul	906169.5708	29	35° E	0°		385							-	-	-
386								11748.62377	30686								906243.0193	30686				20	27	19.6		Chislev	906199.1021	30	35° E	0°		386							-	-	-
387								11779.06062	30687								906272.5521	30687				09	12	28.5		Tebeth	906228.6335	30	35° E	0°		387							-	-	-
388								11809.49747	30688								906302.0849	30688				21	57	37.4		Sebat	906258.1649	29	35° E	0°		388							-	-	-
389								11839.93432	30689								906331.6177	30689				10	42	46.4		Adar	906287.6962	30	35° E	0°		389						31	355	-	-	-
390								11870.37116	30690								906361.1505	30690				23	27	55.2		Abib	906317.2276	29	35° E	0°		390							-	-	-
391								11900.80801	30691								906390.6833	30691				12	13	4.15		Zif	906346.7589	30	35° E	0°		391							-	-	-
392								11931.24486	30692								906420.216	30692				0	58	13.1		EM 12	906376.2903	29	35° E	0°		392							-	-	-
393								11961.68171	30693								906449.7488	30693				13	43	22		Sivan	906405.8216	30	35° E	0°		393							-	-	-
394								11992.11856	30694								906479.2816	30694				2	28	30.8		Tammuz	906435.353	29	35° E	0°		394							-	-	-
395								12022.55541	30695								906508.8144	30695				15	13	39.8		Ab	906464.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	30696								906538.3472	30696				3	58	48.5		Elul	906494.4157	29	35° E	0°		396	2482	32	384				-	-	-
397								12083.42911	30697								906567.88	30697				16	43	57.6		Ethanim	906523.947	30	35° E	0°		397							-	-	-
398								12113.86596	30698								906597.4127	30698				5	29	6.52		Bul	906553.4784	29	35° E	0°		398							-	-	-
399								12144.30281	30699								906626.9455	30699				18	14	15.4		Chislev	906583.0097	30	35° E	0°		399							-	-	-
400								12174.73966	30700								906656.4783	30700				6	59	24.3		Tebeth	906612.5411	29	35° E	0°		400							-	-	-
401								12205.17651	30701								906686.0111	30701				19	44	33.3		Sebat	906642.0724	30	35° E	0°		401							-	-	-
402								12235.61335	30702								906715.5439	30702				8	29	42.1		Adar	906671.6038	29	35° E	0°		402						32	383	-	-	-
403								12266.0502	30703								906745.0767	30703				21	14	51.0		Abib	906701.1352	30	35° E	0°		403							-	-	-
404								12296.48705	30704								906774.6095	30704				10	0	0		Zif	906730.6665	30	35° E	0°		404							-	-	-
405								12326.9239	30705								906804.1422	30705				22	45	8.91		Sivan	906760.1979	29	35° E	0°		405							-	-	-
406								12357.36075	30706								906833.675	30706				11	30	17.8		Tammuz	906789.7292	30	35° E	0°		406							-	-	-
407								12387.7976	30707								906863.2078	30707				0	15	26.7		Ab	906819.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	30708								906892.7406	30708				13	0	35.6		Elul	906848.7919	30	35° E	0°		408	2483	33	355				-	-	-
409								12448.6713	30709								906922.2734	30709				1	45	44.5		Ethanim	906878.3233	29	35° E	0°		409							-	-	-
410								12479.10815	30710								906951.8062	30710				14	30	53.4		Bul	906907.8546	30	35° E	0°		410							-	-	-
411								12509.545	30711								906981.3389	30711				3	16	2.37		Chislev	906937.386	29	35° E	0°		411							-	-	-
412								12539.98185	30712								907010.8717	30712				16	1	11.2		Tebeth	906966.9173	30	35° E	0°		412							-	-	-
413								12570.41869	30713								907040.4045	30713				4	46	20.1		Sebat	906996.4487	29	35° E	0°		413							-	-	-
414								12600.85554	30714								907069.9373	30714				17	31	29.1		Adar	907025.98	30	35° E	0°		414						33	355	-	-	-
415								12631.29239	30715								907099.4701	30715				6	16	38.0		Abib	907055.5114	29	35° E	0°		415							-	-	-
416								12661.72924	30716								907129.0029	30716				19	01	46.9		Zif	907085.0427	30	35° E	0°		416							-	-	-
417								12692.16609	30717								907158.5357	30717				7	46	55.8		Sivan	907114.5741	29	35° E	0°		417							-	-	-
418								12722.60294	30718								907188.0684	30718				20	32	4.75		Tammuz	907144.1054	30	35° E	0°		418							-	-	-
419								12753.03979	30719								907217.6012	30719				9	17	13.6		Ab	907173.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	30720								907247.134	30720				22	2	22.8		Elul	907203.1682	29	35° E	0°		420	2484	34	354				-	-	-
421								12813.91349	30721								907276.6668	30721				10	47	31.5		Ethanim	907232.6995	30	35° E	0°		421							-	-	-
422								12844.35034	30722								907306.1996	30722				23	32	40.3		Bul	907262.2309	29	35° E	0°		422							-	-	-
423								12874.78719	30723								907335.7324	30723				12	17	49.3		Chislev	907291.7622	30	35° E	0°		423							-	-	-
424								12905.22404	30724								907365.2651	30724				1	2	58.2		Tebeth	907321.2936	29	35° E	0°		424							-	-	-
425								12935.66088	30725								907394.7979	30725				13	48	7.12		EM 13	907350.8249	30	35° E	0°		425							-	-	-
426								12966.09773	30726								907424.3307	30726				2	33	16		Sebat	907380.3563	29	35° E	0°		426							-	-	-
427								12996.53458	30727								907453.8635	30727				15	18	24.9		Adar	907409.8876	30	35° E	0°		427						34	384	-	-	-
428								13026.97143	30728								907483.3963	30728				4	3	33.9		Abib	907439.419	29	35° E	0°		428							-	-	-
429								13057.40828	30729								907512.9291	30729				16	48	42.7		Zif	907468.9503	30	35° E	0°		429							-	-	-
430								13087.84513	30730								907542.4618	30730				5	33	51.6		Sivan	907498.4817	29	35° E	0°		430							-	-	-
431								13118.28198	30731								907571.9946	30731				18	19	0.59		Tammuz	907528.013	30	35° E	0°		431							-	-	-
432								365 = D/NTY	30732								907601.5274	30732				7	4	9.50		Ab	907557.5444	29	35° E	0°		432							-	-	-
433								13179.15568	30733								907631.0602	30733				19	49	18.4		Elul	907587.0757	30	35° E	0°		433	2485	35	384				-	-	-
434								13209.59253	30734								907660.593	30734				8	34	27.3		Ethanim	907616.6071	29	35° E	0°		434							-	-	-
435								13240.02938	30735								907690.1258	30735				21	19	36.2		Bul	907646.1385	30	35° E	0°		435							-	-	-
436								13270.46623	30736								907719.6586	30736				10	4	45.1		Chislev	907675.6698	30	35° E	0°		436							-	-	-
437								13300.90307	30737								907749.1913	30737				22	49	54.0		Tebeth	907705.2012	29	35° E	0°		437							-	-	-
438								13331.33992	30738								907778.7241	30738				11	35	2.97		Sebat	907734.7325	30	35° E	0°		438							-	-	-
439								13361.77677	30739								907808.2569	30739				0	20	11.9		Adar	907764.2639	29	35° E	0°		439						35	354	-	-	-
440								13392.21362	30740								907837.7897	30740				13	5	20.7		Abib	907793.7952	30	35° E	0°		440							-	-	-
441								13422.65047	30741								907867.3225	30741				1	50	29.7		Zif	907823.3266	29	35° E	0°		441							-	-	-
442								13453.08732	30742								907896.8553	30742				14	35	38.6		Sivan	907852.8579	30	35° E	0°		442							-	-	-
443								13483.52417	30743								907926.388	30743				3	20	47.5		Tammuz	907882.3893	29	35° E	0°		443							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

444								366 = D/NTY	30744								907955.9208	30744				16	5	56.4		Ab	907911.9206	30	35° E	0°		444										
445								13544.39787	30745								907985.4536	30745				4	51	4.9		Elul	907941.452	29	35° E	0°		445	2486	36	354	1st Religious Year or Religious Year	12 Months	1st Religious Year or Religious Year	-	-	-
446								13574.83472	30746								908014.9864	30746				17	36	14.3		Ethanim	907970.9833	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year				-	-	-
447								13605.27157	30747								908044.5192	30747				6	21	23.2		Bul	908000.5147	29	35° E	0°		447							-	-	-
448								13635.70841	30748								908074.052	30748				19	6	32.1		Chislev	908030.046	30	35° E	0°		448							-	-	-
449								13666.14526	30749								908103.5847	30749				7	51	40.9		Tebeth	908059.5774	29	35° E	0°		449							-	-	-
450								13696.58211	30750								908133.1175	30750				20	36	49.9		Sebat	908089.1087	30	35° E	0°		450							-	-	-
451								13727.01896	30751								908162.6503	30751				9	21	58.8		Adar	908118.6401	30	35° E	0°		451							-	-	-
452								13757.45581	30752								908192.1831	30752				22	7	7.72		Abib	908148.1715	29	35° E	0°		452							-	-	-
453								13787.89266	30753								908221.7159	30753				10	52	16.6		Zif	908177.7028	30	35° E	0°		453							-	-	-
454								13818.32951	30754								908251.2487	30754				23	37	25.5		Sivan	908207.2342	29	35° E	0°		454							-	-	-
455								13848.76636	30755								908280.7815	30755				12	22	34.4		Tammuz	908236.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	30756								908310.3142	30756				1	7	43.3		Ab	908266.2969	29	35° E	0°		456							-	-	-
457								13909.64006	30757								908339.847	30757				13	52	52.3		Elul	908295.8282	30	35° E	0°		457							-	-	-
458								13940.07691	30758								908369.3798	30758				2	38	0.67		EM 14	908325.3596	29	35° E	0°		458	2487	37	384				-	-	-
459								13970.51376	30759								908398.9126	30759				15	23	10.0		Ethanim	908354.8909	30	35° E	0°		459							-	-	-
460								14000.9506	30760								908428.4454	30760				4	8	19		Bul	908384.4223	29	35° E	0°		460							-	-	-
461								14031.38745	30761								908457.9782	30761				16	53	27.9		Chislev	908413.9536	30	35° E	0°		461							-	-	-
462								14061.8243	30762								908487.5109	30762				5	38	36.8		Tebeth	908443.485	29	35° E	0°		462							-	-	-
463								14092.26115	30763								908517.0437	30763				18	23	45.7		Sebat	908473.0163	30	35° E	0°		463							-	-	-
464								14122.698	30764								908546.5765	30764				7	8	54.7		Adar	908502.5477	29	35° E	0°		464							-	-	-
465								14153.13485	30765								908576.1093	30765				19	54	3.56		Abib	908532.079	30	35° E	0°		465							-	-	-
466								14183.5717	30766								908605.6421	30766				8	39	12.5		Zif	908561.6104	29	35° E	0°		466							-	-	-
467								14214.00855	30767								908635.1749	30767				21	24	21.4		Sivan	908591.1418	30	35° E	0°		467							-	-	-
468								365 = D/NTY	30768								908664.7077	30768				10	9	30.3		Tammuz	908620.6731	30	35° E	0°		468							-	-	-
469								14274.88225	30769								908694.2404	30769				22	54	39.2		Ab	908650.2045	29	35° E	0°		469							-	-	-
470								14305.3191	30770								908723.7732	30770				11	39	48.1		Elul	908679.7358	30	35° E	0°		470	2488	38	355				-	-	-
471								14335.75594	30771								908753.306	30771				0	24	57.0		Ethanim	908709.2672	29	35° E	0°		471							-	-	-
472								14366.19279	30772								908782.8388	30772				13	10	5.94		Bul	908738.7985	30	35° E	0°		472							-	-	-
473								14396.62964	30773								908812.3716	30773				1	55	14.8		Chislev	908768.3299	29	35° E	0°		473							-	-	-
474								14427.06649	30774								908841.9044	30774				14	40	23.7		Tebeth	908797.8612	30	35° E	0°		474							-	-	-
475								14457.50334	30775								908871.4371	30775				3	25	32.7		Sebat	908827.3926	29	35° E	0°		475							-	-	-
476								14487.94019	30776								908900.9699	30776				16	10	41.5		Adar	908856.9239	30	35° E	0°		476							-	-	-
477								14518.37704	30777								908930.5027	30777				4	55	50.4		Abib	908886.4553	29	35° E	0°		477							-	-	-
478								14548.81389	30778								908960.0355	30778				17	40	59.4		Zif	908915.9866	30	35° E	0°		478							-	-	-
479								14579.25074	30779								908989.5683	30779				6	26	8.31		Sivan	908945.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	30780								909019.1011	30780				19	11	17.2		Tammuz	908975.0493	30	35° E	0°		480							-	-	-
481								14640.12444	30781								909048.6338	30781				7	56	26.1		Ab	909004.5807	29	35° E	0°		481							-	-	-
482								14670.56129	30782								909078.1666	30782				20	41	34.9		Elul	909034.112	30	35° E	0°		482	2489	39	354				-	-	-
483								14700.99813	30783								909107.6994	30783				9	26	44		Ethanim	909063.6434	30	35° E	0°		483							-	-	-
484								14731.43498	30784								909137.2322	30784				22	11	52.8		Bul	909093.1748	29	35° E	0°		484							-	-	-
485								14761.87183	30785								909166.765	30785				10	57	1.77		Chislev	909122.7061	30	35° E	0°		485							-	-	-
486								14792.30868	30786								909196.2978	30786				23	42	10.6		Tebeth	909152.2375	29	35° E	0°		486							-	-	-
487								14822.74553	30787								909225.8306	30787				12	27	19.6		Sebat	909181.7688	30	35° E	0°		487							-	-	-
488								14853.18238	30788								909255.3633	30788				1	12	28.5		Adar	909211.3002	29	35° E	0°		488							-	-	-
489								14883.61923	30789								909284.8961	30789				13	57	37.4		Abib	909240.8315	30	35° E	0°		489							-	-	-
490								14914.05608	30790								909314.4289	30790				2	42	46.3		EM 15	909270.3629	29	35° E	0°		490							-	-	-
491								14944.49293	30791								909343.9617	30791				15	27	55.2		Zif	909299.8942	30	35° E	0°		491							-	-	-
492								366 = D/NTY	30792								909373.4945	30792				4	13	4.16		Sivan	909329.4256	29	35° E	0°		492							-	-	-
493								15005.36663	30793								909403.0273	30793				16	58	13.0		Tammuz	909358.9569	30	35° E	0°		493							-	-	-
494								15035.80348	30794								909432.56	30794				5	43	22		Ab	909388.4883	29	35° E	0°		494							-	-	-
495								15066.24032	30795								909462.0928	30795				18	28	30.8		Elul	909418.0196	30	35° E	0°		495	2490	40	384				-	-	-
496								15096.67717	30796								909491.6256	30796				7	13	39.8		Ethanim	909447.551	29	35° E	0°		496							-	-	-
497								15127.11402	30797								909521.1584	30797				19	58	48.7		Bul	909477.0823	30	35° E	0°		497							-	-	-
498								15157.55087	30798								909550.6912	30798				8	43	57.6		Chislev	909506.6137	29	35° E	0°		498							-	-	-
499								15187.98772	30799								909580.224	30799				21	29	6.53		Tebeth	909536.1451	30	35° E	0°		499							-	-	-
500								15218.42457	30800								909609.7567	30800				10	14	15.4		Sebat	909565.6764	30	35° E	0°		500							-	-	-
501								15248.86142	30801								909639.2895	30801				22	59	24.3		Adar	909595.2078	29	35° E	0°		501							-	-	-
502								15279.29827	30802								909668.8223	30802				11	44	33.2		Abib	909624.7391	30	35° E	0°		502							-	-	-
503								15309.73512	30803								909698.3551	30803				0	29	42.1		Zif	909654.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	30804								909727.8879	30804				13	14	51.0		Sivan	909683.8018	30	35° E	0°		504							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

505								15370.60882	30805								909757.4207	30805			2	0	0		Tammuz	909713.3332	29	35° E	0°		505	6th		6th					-	-	-
506								15401.04566	30806								909786.9535	30806			14	45	8.91		Ab	909742.8645	30	35° E	0°		506								-	-	-
507								15431.48251	30807								909816.4862	30807			3	30	17.8		Elul	909772.3959	29	35° E	0°		507	2491	41	354					-	-	-
508								15461.91936	30808								909846.019	30808			16	15	26.7		Ethanim	909801.9272	30	35° E	0°		508								-	-	-
509								15492.35621	30809								909875.5518	30809			5	0	35.6		Bul	909831.4586	29	35° E	0°		509								-	-	-
510								15522.79306	30810								909905.0846	30810			17	45	44.5		Chislev	909860.9899	30	35° E	0°		510								-	-	-
511								15553.22991	30811								909934.6174	30811			6	30	53.4		Tebeth	909890.5213	29	35° E	0°		511								-	-	-
512								15583.66676	30812								909964.1502	30812			19	16	2.37		Sebat	909920.0526	30	35° E	0°		512								-	-	-
513								15614.10361	30813								909993.6829	30813			8	1	11.3		Adar	909949.584	29	35° E	0°		513								-	-	-
514								15644.54046	30814								910023.2157	30814			20	46	20.1		Abib	909979.1153	30	35° E	0°		514								-	-	-
515								15674.97731	30815								910052.7485	30815			9	31	29.1		Zif	910008.6467	30	35° E	0°		515								-	-	-
516								365 = D/NTY	30816								910082.2813	30816			22	16	38.0		Sivan	910038.1781	29	35° E	0°		516								-	-	-
517								15735.85101	30817								910111.8141	30817			11	1	46.9		Tammuz	910067.7094	30	35° E	0°		517								-	-	-
518								15766.28785	30818								910141.3469	30818			23	46	55.8		Ab	910097.2408	29	35° E	0°		518								-	-	-
519								15796.7247	30819								910170.8796	30819			12	32	4.75		Elul	910126.7721	30	35° E	0°		519	2492	42	355					-	-	-
520								15827.16155	30820								910200.4124	30820			1	17	13.7		Ethanim	910156.3035	29	35° E	0°		520								-	-	-
521								15857.5984	30821								910229.9452	30821			14	2	22.6		Bul	910185.8348	30	35° E	0°		521								-	-	-
522								15888.03525	30822								910259.478	30822			2	47	31.4		Chislev	910215.3662	29	35° E	0°		522								-	-	-
523								15918.4721	30823								910289.0108	30823			15	32	40.3		EM 16	910244.8975	30	35° E	0°		523								-	-	-
524								15948.90895	30824								910318.5436	30824			4	17	49.3		Tebeth	910274.4289	29	35° E	0°		524								-	-	-
525								15979.3458	30825								910348.0764	30825			17	2	58.2		Sebat	910303.9602	30	35° E	0°		525								-	-	-
526								16009.78265	30826								910377.6091	30826			5	48	7.13		Adar	910333.4916	29	35° E	0°		526								-	-	-
527								16040.2195	30827								910407.1419	30827			18	33	16.0		Abib	910363.0229	30	35° E	0°		527								-	-	-
528								365 = D/NTY	30828								910436.6747	30828			7	18	24.9		Zif	910392.5543	29	35° E	0°		528								-	-	-
529								16101.0932	30829								910466.2075	30829			20	3	33.8		Sivan	910422.0856	30	35° E	0°		529								-	-	-
530								16131.53004	30830								910495.7403	30830			8	48	42.7		Tammuz	910451.617	29	35° E	0°		530								-	-	-
531								16161.96689	30831								910525.2731	30831			21	33	51.7		Ab	910481.1484	30	35° E	0°		531								-	-	-
532								16192.40374	30832								910554.8058	30832			10	19	0.59		Elul	910510.6797	30	35° E	0°		532	2493	43	384					-	-	-
533								16222.84059	30833								910584.3386	30833			23	4	9.50		Ethanim	910540.2111	29	35° E	0°		533								-	-	-
534								16253.27744	30834								910613.8714	30834			11	49	18.4		Bul	910569.7424	30	35° E	0°		534								-	-	-
535								16283.71429	30835								910643.4042	30835			0	34	27.3		Chislev	910599.2738	29	35° E	0°		535								-	-	-
536								16314.15114	30836								910672.937	30836			13	19	36.2		Tebeth	910628.8051	30	35° E	0°		536								-	-	-
537								16344.58799	30837								910702.4698	30837			2	4	45.1		Sebat	910658.3365	29	35° E	0°		537								-	-	-
538								16375.02484	30838								910732.0026	30838			14	49	54.1		Adar	910687.8678	30	35° E	0°		538								-	-	-
539								16405.46169	30839								910761.5353	30839			3	35	2.96		Abib	910717.3992	29	35° E	0°		539								-	-	-
540								366 = D/NTY	30840								910791.0681	30840			16	20	11.8		Zif	910746.9305	30	35° E	0°		540								-	-	-
541								16466.33538	30841								910820.6009	30841			5	5	20.8		Sivan	910776.4619	29	35° E	0°		541								-	-	-
542								16496.77223	30842								910850.1337	30842			17	50	29.6		Tammuz	910805.9932	30	35° E	0°		542								-	-	-
543								16527.20908	30843								910879.6665	30843			6	35	38.6		Ab	910835.5246	29	35° E	0°		543								-	-	-
544								16557.64593	30844								910909.1993	30844			19	20	47.5		Elul	910865.0559	30	35° E	0°		544	2494	44	354					-	-	-
545								16588.08278	30845								910938.732	30845			8	5	56.4		Ethanim	910894.5873	29	35° E	0°		545								-	-	-
546								16618.51963	30846								910968.2648	30846			20	51	5.34		Bul	910924.1186	30	35° E	0°		546								-	-	-
547								16648.95648	30847								910997.7976	30847			9	36	14.2		Chislev	910953.65	30	35° E	0°		547								-	-	-
548								16679.39333	30848								911027.3304	30848			22	21	23.2		Tebeth	910983.1814	29	35° E	0°		548								-	-	-
549								16709.83018	30849								911056.8632	30849			11	6	32.0		Sebat	911012.7127	30	35° E	0°		549								-	-	-
550								16740.26703	30850								911086.396	30850			23	51	41		Adar	911042.2441	29	35° E	0°		550								-	-	-
551								16770.70388	30851								911115.9287	30851			12	36	49.9		Abib	911071.7754	30	35° E	0°		551								-	-	-
552								365 = D/NTY	30852								911145.4615	30852			1	21	58.8		Zif	911101.3068	29	35° E	0°		552								-	-	-
553								16831.57757	30853								911174.9943	30853			14	7	7.72		Sivan	911130.8381	30	35° E	0°		553								-	-	-
554								16862.01442	30854								911204.5271	30854			2	52	16.6		Tammuz	911160.3695	29	35° E	0°		554								-	-	-
555								16892.45127	30855								911234.0599	30855			15	37	25.5		Ab	911189.9008	30	35° E	0°		555								-	-	-
556								16922.88812	30856								911263.5927	30856			4	22	34.5		EM 17	911219.4322	29	35° E	0°		556								-	-	-
557								16953.32497	30857								911293.1255	30857			17	7	43.3		Elul	911248.9635	30	35° E	0°		557	2495	45	384					-	-	-
558								16983.76182	30858								911322.6582	30858			5	52	52.3		Ethanim	911278.4949	29	35° E	0°		558								-	-	-
559								17014.19867	30859								911352.191	30859			18	38	1.18		Bul	911308.0262	30	35° E	0°		559								-	-	-
560								17044.63552	30860								911381.7238	30860			7	23	10.1		Chislev	911337.5576	29	35° E	0°		560								-	-	-
561								17075.07237	30861								911411.2566	30861			20	8	19.0		Tebeth	911367.0889	30	35° E	0°		561								-	-	-
562								17105.50922	30862								911440.7894	30862			8	53	27.9		Sebat	911396.6203	29	35° E	0°		562								-	-	-
563								17135.94607	30863								911470.3222	30863			21	38	36.8		Adar	911426.1517	30	35° E	0°		563								-	-	-
564								365 = D/NTY	30864								911499.8549	30864			10	23	45.7		Abib	911455.683	30	35° E	0°		564								-	-	-
565								17196.81976	30865								911529.3877	30865			23	8	54.6		Zif	911485.2144	29	35° E	0°		565								-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 -

6th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

6th Religious Year or Religious Year | 12 Months | 6th Religious Year or Religious Year

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

Year or 46th Civil Year | 12 Months | Year or 46th Civil Year

h | h

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

566								17227.25661	30866								911558.9205	30866				11	54	3.57		Sivan	911514.7457	30	35° E	0°		566	4th Civ		4th Civ				-	-	-
567								17257.69346	30867								911588.4533	30867				0	39	12.4		Tammuz	911544.2771	29	35° E	0°		567							-	-	-
568								17288.13031	30868								911617.9861	30868				13	24	21.4		Ab	911573.8084	30	35° E	0°		568							-	-	-
569								17318.56716	30869								911647.5189	30869				2	9	30.3		Elul	911603.3398	29	35° E	0°		569	2496	46	354				-	-	-
570								17349.00401	30870								911677.0516	30870				14	54	39.2		Ethanim	911632.8711	30	35° E	0°		570							-	-	-
571								17379.44086	30871								911706.5844	30871				3	39	48.1		Bul	911662.4025	29	35° E	0°		571							-	-	-
572								17409.87771	30872								911736.1172	30872				16	24	57		Chislev	911691.9338	30	35° E	0°		572							-	-	-
573								17440.31456	30873								911765.65	30873				5	10	5.93		Tebeth	911721.4652	29	35° E	0°		573							-	-	-
574								17470.75141	30874								911795.1828	30874				17	55	14.9		Sebat	911750.9965	30	35° E	0°		574							-	-	-
575								17501.18826	30875								911824.7156	30875				6	40	23.8		Adar	911780.5279	29	35° E	0°		575							-	-	-
576								365 = D/NTY	30876								911854.2484	30876				19	25	32.7		Abib	911810.0592	30	35° E	0°		576							-	-	-
577								17562.06195	30877								911883.7811	30877				8	10	41.6		Zif	911839.5906	29	35° E	0°		577							-	-	-
578								17592.4988	30878								911913.3139	30878				20	55	50.4		Sivan	911869.1219	30	35° E	0°		578							-	-	-
579								17622.93565	30879								911942.8467	30879				9	40	59.4		Tammuz	911898.6533	30	35° E	0°		579							-	-	-
580								17653.3725	30880								911972.3795	30880				22	26	8.31		Ab	911928.1847	29	35° E	0°		580							-	-	-
581								17683.80935	30881								912001.9123	30881				11	11	17.2		Elul	911957.716	30	35° E	0°		581	2497	47	355				-	-	-
582								17714.2462	30882								912031.4451	30882				23	56	26.1		Ethanim	911987.2474	29	35° E	0°		582							-	-	-
583								17744.68305	30883								912060.9778	30883				12	41	35.0		Bul	912016.7787	30	35° E	0°		583							-	-	-
584								17775.1199	30884								912090.5106	30884				1	26	44		Chislev	912046.3101	29	35° E	0°		584							-	-	-
585								17805.55675	30885								912120.0434	30885				14	11	52.8		Tebeth	912075.8414	30	35° E	0°		585							-	-	-
586								17835.9936	30886								912149.5762	30886				2	57	1.78		Sebat	912105.3728	29	35° E	0°		586							-	-	-
587								17866.43045	30887								912179.109	30887				15	42	10.7		Adar	912134.9041	30	35° E	0°		587							-	-	-
									30888								912208.6418	30888				4	27	19.6		EM 18	912164.4355	29	35° E	0°		588							-	-	-
									30889								912238.1746	30889				17	12	28.5		Abib	912193.9668	30	35° E	0°		589							-	-	-
									30890								912267.7073	30890				5	57	37.4		Zif	912223.4982	29	35° E	0°		590							-	-	-
									30891								912297.2401	30891				18	42	46.3		Sivan	912253.0295	30	35° E	0°		591							-	-	-
									30892								912326.7729	30892				7	27	55.2		Tammuz	912282.5609	29	35° E	0°		592							-	-	-
									30893								912356.3057	30893				20	13	4.15		Ab	912312.0922	30	35° E	0°		593							-	-	-
									30894								912385.8385	30894				8	58	13.1		Elul	912341.6236	29	35° E	0°		594	2498	48	383				-	-	-
									30895								912415.3713	30895				21	43	22		Ethanim	912371.155	30	35° E	0°		595							-	-	-
									30896								912444.904	30896				10	28	30.9		Bul	912400.6863	30	35° E	0°		596							-	-	-
									30897								912474.4368	30897				23	13	39.8		Chislev	912430.2177	29	35° E	0°		597							-	-	-
									30898								912503.9696	30898				11	58	48.7		Tebeth	912459.749	30	35° E	0°		598							-	-	-
									30899								912533.5024	30899				0	43	57.6		Sebat	912489.2804	29	35° E	0°		599							-	-	-
									30900								912563.0352	30900				13	29	6.54		Adar	912518.8117	30	35° E	0°		600							-	-	-
									30901								912592.568	30901				2	14	15.4		Abib	912548.3431	29	35° E	0°		601							-	-	-
									30902								912622.1007	30902				14	59	24.4		Zif	912577.8744	30	35° E	0°		602							-	-	-
									30903								912651.6335	30903				3	44	33.3		Sivan	912607.4058	29	35° E	0°		603							-	-	-
									30904								912681.1663	30904				16	29	42.2		Tammuz	912636.9371	30	35° E	0°		604							-	-	-
									30905								912710.6991	30905				5	14	51.1		Ab	912666.4685	29	35° E	0°		605							-	-	-
588								366 = D/NTY	30906								912740.2319	30906	1736 BCE	Dec.	21	18	00	00	Wed.	Elul	912695.9998	30	35° E	0°	51	606	2499	49	355				-	-	-
1								30.43684914	30907								912769.7647	30907				06	45	8.91		Ethanim	912725.5312	29	35° E	0°		1							-	-	-
2								60.87369828	30908								912799.2975	30908				19	30	17.8		Bul	912755.0625	30	35° E	0°		2							-	-	-
3								91.31054743	30909								912828.8302	30909				08	15	26.7		Chislev	912784.5939	29	35° E	0°		3							-	-	-
4								121.7473966	30910								912858.363	30910				21	0	35.6		Tebeth	912814.1252	30	35° E	0°		4							-	-	-
5								152.1842457	30911								912887.8958	30911				9	45	44.1		Sebat	912843.6566	30	35° E	0°		5							-	-	-
6								182.6210948	30912								912917.4286	30912				22	30	53.6		Adar	912873.188	29	35° E	0°		6							-	-	-
7								213.057944	30913								912946.9614	30913				11	16	2.38		Abib	912902.7193	30	35° E	0°		7							-	-	-
8								243.4947931	30914								912976.4942	30914				00	01	11.3		Zif	912932.2507	29	35° E	0°		8							-	-	-
9								273.9316423	30915								913006.0269	30915				12	46	20.2		Sivan	912961.782	30	35° E	0°		9							-	-	-
10								304.3684914	30916								913035.5597	30916				1	31	28.1		Tammuz	912991.3134	29	35° E	0°		10							-	-	-
11								334.8053405	30917								913065.0925	30917				14	16	38		Ab	913020.8447	30	35° E	0°		11							-	-	-
12								365 = D/NTY	30918								913094.6253	30918				3	1	46.9		Elul	913050.3761	29	35° E	0°		12	2500	1	354				-	-	-
13								395.6790388	30919								913124.1581	30919				15	46	55.8		Ethanim	913079.9074	30	35° E	0°		13							-	-	-
14								426.115888	30920								913153.6909	30920				4	32	4.75		Bul	913109.4388	29	35° E	0°		14							-	-	-
15								456.5527371	30921								913183.2236	30921				17	17	13.7		Chislev	913138.9701	30	35° E	0°		15							-	-	-
16								486.9895862	30922								913212.7564	30922				6	2	22.6		Tebeth	913168.5015	29	35° E	0°		16							-	-	-
17								517.4264354	30923								913242.2892	30923				18	47	31.5		Sebat	913198.0328	30	35° E	0°		17							-	-	-
18								547.8632845	30924								913271.822	30924				7	32	40.7		Adar	913227.5642	29	35° E	0°		18							-	-	-
19								578.3001337	30925								913301.3548	30925				20	17	49.3		Abib	913257.0955	30	35° E	0°		19							-	-	-
20								608.7369828	30926								913330.8876	30926				9	2	57.2		Zif	913286.6269	30	35° E	0°		20							-	-	-

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days

4th Civ

4th Religious Year or 46

4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year

12 Months

5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year

13 Months

5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year

13 Months

6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year

12 Months

6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year)

12 Months

Half of 7th or 49th Civil Year

5 months = Sabbatical

Sabbatical Year

JUBILEE YEAR

7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year

12 Months

Every 7th Year

Half of 1st Civil Year

1st Religious Year

12 Months

1st Religious Year

2nd Civil Year

12 Months

2nd Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

21	completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	639.1738319	30927							913360.4204	30927				21	48	7.12		Sivan	913316.1583	29	35° E	0°		21														
22		669.6106811	30928							913389.9531	30928				10	33	16.0		Tammuz	913345.6896	30	35° E	0°		22														
23		700.0475302	30929							913419.4859	30929				23	18	25		Ab	913375.221	29	35° E	0°		23														
24		365 = D/NTY	30930							913449.0187	30930				12	3	33.8		Elul	913404.7523	30	35° E	0°		24	2501	2	355											
25		760.9212285	30931							913478.5515	30931				00	48	42.8		Ethanim	913434.2837	29	35° E	0°		25														
26		791.3580776	30932							913508.0843	30932				13	33	51.7		Bul	913463.815	30	35° E	0°		26														
27		821.7949268	30933							913537.6171	30933				2	19	0.59		Chislev	913493.3464	29	35° E	0°		27														
28		852.2317759	30934							913567.1498	30934				15	04	9.5		Tebeth	913522.8777	30	35° E	0°		28														
29		882.6686251	30935							913596.6826	30935				03	49	18.4		Sebat	913552.4091	29	35° E	0°		29														
30		913.1054742	30936							913626.2154	30936				16	34	27		Adar	913581.9404	30	35° E	0°		30														
31		943.5423233	30937							913655.7482	30937				05	19	36.2		Abib	913611.4718	29	35° E	0°		31														
32		973.9791725	30938							913685.281	30938				18	04	45.1		Zif	913641.0031	30	35° E	0°		32														
33		1004.416022	30939							913714.8138	30939				06	49	54.0		EM 1	913670.5345	29	35° E	0°		33														
34		1034.852871	30940							913744.3466	30940				19	35	2.97		Sivan	913700.0658	30	35° E	0°		34														
35		1065.28972	30941							913773.8793	30941				08	20	11.9		Tammuz	913729.5972	29	35° E	0°		35														
36		365 = D/NTY	30942							913803.4121	30942				21	05	20.8		Ab	913759.1285	30	35° E	0°		36														
37		1126.163418	30943							913832.9449	30943				9	50	29.2		Elul	913788.6599	30	35° E	0°		37	2502	3	384											
38		1156.600267	30944							913862.4777	30944				22	35	38.6		Ethanim	913818.1913	29	35° E	0°		38														
39		1187.037116	30945							913892.0105	30945				11	20	47.5		Bul	913847.7226	30	35° E	0°		39														
40		1217.473966	30946							913921.5433	30946				00	05	56.4		Chislev	913877.254	29	35° E	0°		40														
41		1247.910815	30947							913951.076	30947				12	51	5.34		Tebeth	913906.7853	30	35° E	0°		41														
42		1278.347664	30948							913980.6088	30948				01	36	14.2		Sebat	913936.3167	29	35° E	0°		42														
43		1308.784513	30949							914010.1416	30949				14	21	22.8		Adar	913965.848	30	35° E	0°		43														
44		1339.221362	30950							914039.6744	30950				03	06	32.0		Abib	913995.3794	29	35° E	0°		44														
45		1369.658211	30951							914069.2072	30951				15	51	40.9		Zif	914024.9107	30	35° E	0°		45														
46		1400.09506	30952							914098.74	30952				04	36	49.9		Sivan	914054.4421	29	35° E	0°		46														
47		1430.53191	30953							914128.2727	30953				17	21	58.8		Tammuz	914083.9734	30	35° E	0°		47														
48		365 = D/NTY	30954							914157.8055	30954				06	07	07.7		Ab	914113.5048	29	35° E	0°		48														
49		1491.405608	30955							914187.3383	30955				18	52	16.3		Elul	914143.0361	30	35° E	0°		49	2503	4	354											
50		1521.842457	30956							914216.8711	30956				07	37	25.5		Ethanim	914172.5675	29	35° E	0°		50														
51		1552.279306	30957							914246.4039	30957				20	22	34.4		Bul	914202.0988	30	35° E	0°		51														
52		1582.716155	30958							914275.9367	30958				09	07	43.3		Chislev	914231.6302	30	35° E	0°		52														
53		1613.153004	30959							914305.4695	30959				21	52	52.2		Tebeth	914261.1616	29	35° E	0°		53														
54		1643.589854	30960							914335.0022	30960				10	38	1.18		Sebat	914290.6929	30	35° E	0°		54														
55		1674.026703	30961							914364.535	30961				23	23	9.89		Adar	914320.2243	29	35° E	0°		55														
56		1704.463552	30962							914394.0678	30962				12	08	19		Abib	914349.7556	30	35° E	0°		56														
57		1734.900401	30963							914423.6006	30963				00	53	27.9		Zif	914379.287	29	35° E	0°		57														
58		1765.33725	30964							914453.1334	30964				13	38	36.8		Sivan	914408.8183	30	35° E	0°		58														
59		1795.774099	30965							914482.6662	30965				02	23	45.7		Tammuz	914438.3497	29	35° E	0°		59														
60		366 = D/NTY	30966							914512.1989	30966				15	08	54.7		Ab	914467.881	30	35° E	0°		60														
61		1856.647798	30967							914541.7317	30967				3	54	3.46		Elul	914497.4124	29	35° E	0°		61	2504	5	354											
62		1887.084647	30968							914571.2645	30968				16	39	12.5		Ethanim	914526.9437	30	35° E	0°		62														
63		1917.521496	30969							914600.7973	30969				05	24	21.4		Bul	914556.4751	29	35° E	0°		63														
64		1947.958345	30970							914630.3301	30970				18	09	30.3		Kislev	914586.0064	30	35° E	0°		64														
65		1978.395194	30971							914659.8629	30971				06	54	39.2		Tebeth	914615.5378	29	35° E	0°		65														
66		2008.832043	30972							914689.3956	30972				19	39	48.1		EM 2	914645.0691	30	35° E	0°		66														
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We**	2039.268892	30973							914718.9284	30973				08	24	57		Sebat	914674.6005	29	35° E	0°		67														
68		2069.705742	30974							914748.4612	30974				21	10	5.66		Adar	914704.1318	30	35° E	0°		68														
69		2100.142591	30975							914777.994	30975				09	55	14.8		Abib	914733.6632	30	35° E	0°		69														
70		2130.57944	30976							914807.5268	30976				22	40	23.8		Zif	914763.1946	29	35° E	0°		70														
71		2161.016289	30977							914837.0596	30977				11	25	32.6		Sivan	914792.7259	30	35° E	0°		71														
72		365 = D/NTY	30978							914866.5924	30978				00	10	41.6		Tammuz	914822.2573	29	35° E	0°		72														
73		2221.889987	30979							914896.1251	30979				12	55	50.4		Ab	914851.7886	30	35° E	0°		73														
74		2252.326836	30980							914925.6579	30980				1	40	59.2		Elul	914881.32	29	35° E	0°		74	2505	6	384											
75		2282.763686	30981							914955.1907	30981				14	26	8.31		Ethanim	914910.8513	30	35° E	0°		75														
76		2313.200535	30982							914984.7235	30982				03	11	17.2		Bul	914940.3827	29	35° E	0°		76														
77		2343.637384	30983							915014.2563	30983				15	56	26.1		Chislev	914969.914	30	35° E	0°		77														
78		2374.074233	30984							915043.7891	30984				04	41	35.0		Tebeth	914999.4454	29	35° E	0°		78														
79		2404.511082	30985							915073.3218	30985				17	26	44		Sebat	915028.9767	30	35° E	0°		79														
80		2434.947931	30986							915102.8546	30986				6	11	52.8		Adar	915058.5081	29	35° E	0°		80														
81		2465.38478	30987							915132.3874	30987				18	57	1.78		Abib	915088.0394	30	35° E	0°		81														

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

82	know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2495.821629	30988							915161.9202	30988			07	42	10.7		Zif	915117.5708	29	35° E	0°		82	7th Civil Yea		7th Civil Yea	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	-	-	-
83		2526.258479	30989							915191.453	30989			20	27	19.6		Sivan	915147.1021	30	35° E	0°		83							-	-	-
84		365 = D/NTY	30990							915220.9858	30990			09	12	28.5		Tammuz	915176.6335	30	35° E	0°		84							-	-	-
85		2587.132177	30991							915250.5186	30991			21	57	37.4		Ab	915206.1649	29	35° E	0°		85							-	-	-
86		2617.569026	30992							915280.0513	30992			10	42	46.4		Elul	915235.6962	30	35° E	0°		86	2506	7	355				-	-	-
87		2648.005875	30993							915309.5841	30993			23	27	55.2		Ethanim	915265.2276	29	35° E	0°		87							-	-	-
88		2678.442724	30994							915339.1169	30994			12	13	4.15		Bul	915294.7589	30	35° E	0°		88							-	-	-
89		2708.879573	30995							915368.6497	30995			00	58	13.0		Chislev	915324.2903	29	35° E	0°		89							-	-	-
90		2739.316423	30996							915398.1825	30996			13	43	21.9		Tebeth	915353.8216	30	35° E	0°		90							-	-	-
91		2769.753272	30997							915427.7153	30997			02	28	30.8		Sebat	915383.353	29	35° E	0°		91							-	-	-
92		2800.190121	30998							915457.248	30998			15	13	39.9		Adar	915412.8843	30	35° E	0°		92							-	-	-
93		2830.62697	30999							915486.7808	30999			03	58	48.7		Abib	915442.4157	29	35° E	0°		93							-	-	-
94		2861.063819	31000							915516.3136	31000			16	43	57.6		Zif	915471.947	30	35° E	0°		94							-	-	-
95		2891.500668	31001							915545.8464	31001			05	29	6.53		Sivan	915501.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	31002							915575.3792	31002			18	14	15.4		Tammuz	915531.0097	30	35° E	0°		96							-	-	-
97		2952.374367	31003							915604.912	31003			06	59	24.3		Ab	915560.5411	29	35° E	0°		97							-	-	-
98		2982.811216	31004							915634.4447	31004			19	44	33.3		EM 3	915590.0724	30	35° E	0°		98							-	-	-
99		3013.248065	31005							915663.9775	31005			8	29	42.1		Elul	915619.6038	29	35° E	0°		99	2507	8	383				-	-	-
100		3043.684914	31006							915693.5103	31006			21	14	51.0		Ethanim	915649.1351	30	35° E	0°		100							-	-	-
101		3074.121763	31007							915723.0431	31007			10	0	0		Bul	915678.6665	30	35° E	0°		101							-	-	-
102		3104.558612	31008							915752.5759	31008			22	45	8.91		Chislev	915708.1979	29	35° E	0°		102							-	-	-
103		3134.995461	31009							915782.1087	31009			11	30	17.8		Tebeth	915737.7292	30	35° E	0°		103							-	-	-
104		3165.432311	31010							915811.6415	31010			00	15	26.7		Sebat	915767.2606	29	35° E	0°		104							-	-	-
105		3195.86916	31011							915841.1742	31011			13	0	35.7		Adar	915796.7919	30	35° E	0°		105							-	-	-
106		3226.306009	31012							915870.707	31012			01	45	44.5		Abib	915826.3233	29	35° E	0°		106							-	-	-
107		3256.742858	31013							915900.2398	31013			14	30	53.4		Zif	915855.8546	30	35° E	0°		107							-	-	-
108		366 = D/NTY	31014							915929.7726	31014			03	16	2.37		Sivan	915885.386	29	35° E	0°		108							-	-	-
109		3317.616556	31015							915959.3054	31015			16	01	11.2		Tammuz	915914.9173	30	35° E	0°		109							-	-	-
110		3348.053405	31016							915988.8382	31016			04	46	20.1		Ab	915944.4487	29	35° E	0°		110							-	-	-
111		3378.490255	31017							916018.3709	31017			17	31	29.3		Elul	915973.98	30	35° E	0°		111	2508	9	355				-	-	-
112		3408.927104	31018							916047.9037	31018			06	16	38.0		Ethanim	916003.5114	29	35° E	0°		112							-	-	-
113		3439.363953	31019							916077.4365	31019			19	01	46.9		Bul	916033.0427	30	35° E	0°		113							-	-	-
114		3469.800802	31020							916106.9693	31020			07	46	55.8		Chislev	916062.5741	29	35° E	0°		114							-	-	-
115		3500.237651	31021							916136.5021	31021			20	32	4.75		Tebeth	916092.1054	30	35° E	0°		115							-	-	-
116		3530.6745	31022							916166.0349	31022			09	17	13.6		Sebat	916121.6368	30	35° E	0°		116							-	-	-
117		3561.111349	31023							916195.5676	31023			22	2	22.8		Adar	916151.1682	29	35° E	0°		117							-	-	-
118		3591.548199	31024							916225.1004	31024			10	47	31.4		Abib	916180.6995	30	35° E	0°		118							-	-	-
119		3621.985048	31025							916254.6332	31025			23	32	40.3		Zif	916210.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	31026							916284.166	31026			12	17	49.3		Sivan	916239.7622	30	35° E	0°		120							-	-	-
121		3682.858746	31027							916313.6988	31027			01	02	58.2		Tammuz	916269.2936	29	35° E	0°		121							-	-	-
122		3713.295595	31028							916343.2316	31028			13	48	7.12		Ab	916298.8249	30	35° E	0°		122							-	-	-
123		3743.732444	31029							916372.7644	31029			2	33	15.6		Elul	916328.3563	29	35° E	0°		123	2509	10	354				-	-	-
124		3774.169293	31030							916402.2971	31030			15	18	24.9		Ethanim	916357.8876	30	35° E	0°		124							-	-	-
125		3804.606143	31031							916431.8299	31031			4	3	33.8		Bul	916387.419	29	35° E	0°		125							-	-	-
126		3835.042992	31032							916461.3627	31032			16	48	42.7		Chislev	916416.9503	30	35° E	0°		126							-	-	-
127		3865.479841	31033							916490.8955	31033			05	33	51.7		Tebeth	916446.4817	29	35° E	0°		127							-	-	-
128		3895.91669	31034							916520.4283	31034			18	19	0.59		Sebat	916476.013	30	35° E	0°		128							-	-	-
129		3926.353539	31035							916549.9611	31035			7	4	9.12		Adar	916505.5444	29	35° E	0°		129							-	-	-
130		3956.790388	31036							916579.4938	31036			19	49	18.4		Abib	916535.0757	30	35° E	0°		130							-	-	-
131		3987.227237	31037							916609.0266	31037			08	34	27.3		EM 4	916564.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	31038							916638.5594	31038			21	19	36.2		Zif	916594.1384	30	35° E	0°		132							-	-	-
133		4048.100936	31039							916668.0922	31039			10	4	45.1		Sivan	916623.6698	30	35° E	0°		133							-	-	-
134		4078.537785	31040							916697.625	31040			22	49	54.1		Tammuz	916653.2012	29	35° E	0°		134							-	-	-
135		4108.974634	31041							916727.1578	31041			11	35	2.97		Ab	916682.7325	30	35° E	0°		135							-	-	-
136		4139.411483	31042							916756.6906	31042			0	20	12.2		Elul	916712.2639	29	35° E	0°		136	2510	11	384				-	-	-
137		4169.848332	31043							916786.2233	31043			13	5	20.8		Ethanim	916741.7952	30	35° E	0°		137							-	-	-
138		4200.285181	31044							916815.7561	31044			01	50	29.7		Bul	916771.3266	29	35° E	0°		138							-	-	-
139		4230.72203	31045							916845.2889	31045			14	35	38.6		Chislev	916800.8579	30	35° E	0°		139							-	-	-
140		4261.15888	31046							916874.8217	31046			3	20	47.5		Tebeth	916830.3893	29	35° E	0°		140							-	-	-
141		4291.595729	31047							916904.3545	31047			16	5	56.4		Sebat	916859.9206	30	35° E	0°		141							-	-	-
142	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This	4322.032578	31048							916933.8873	31048			4	51	4.9		Adar	916889.452	29	35° E	0°		142							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

204								365 = D/NTY	31110								918764.9199	31110			3	30	17.8		Adar	918720.3959	29	35° E	0°		204	3rd Civil Year or	12 Mo	3rd Civil Year or		16	384	-	-	-
205								6239.554074	31111								918794.4527	31111			16	15	26.7		Abib	918749.9272	30	35° E	0°		205							-	-	-
206								6269.990923	31112								918823.9855	31112			5	0	35.6		Zif	918779.4586	29	35° E	0°		206							-	-	-
207								6300.427772	31113								918853.5182	31113			17	45	44.5		Sivan	918808.9899	30	35° E	0°		207							-	-	-
208								6330.864621	31114								918883.051	31114			6	30	53.4		Tammuz	918838.5213	29	35° E	0°		208							-	-	-
209								6361.30147	31115								918912.5838	31115			19	16	2.37		Ab	918868.0526	30	35° E	0°		209							-	-	-
210								6391.738319	31116								918942.1166	31116			8	1	11.4		Elul	918897.584	29	35° E	0°		210	2516	17	354				-	-	-
211								6422.175169	31117								918971.6494	31117			20	46	20.1		Ethanim	918927.1153	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	-	-	-
212								6452.612018	31118								919001.1822	31118			9	31	29.1		Bul	918956.6467	30	35° E	0°		212							-	-	-
213								6483.048867	31119								919030.7149	31119			22	16	38.0		Chislev	918986.1781	29	35° E	0°		213							-	-	-
214								6513.485716	31120								919060.2477	31120			11	1	46.9		Tebeth	919015.7094	30	35° E	0°		214							-	-	-
215								6543.922565	31121								919089.7805	31121			23	46	55.8		Sebat	919045.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	31122								919119.3133	31122			12	32	4.99		Adar	919074.7721	30	35° E	0°		216					17	355	-	-	-
217								6604.796263	31123								919148.8461	31123			1	17	13.6		Abib	919104.3035	29	35° E	0°		217							-	-	-
218								6635.233113	31124								919178.3789	31124			14	2	22.6		Zif	919133.8348	30	35° E	0°		218							-	-	-
219								6665.669962	31125								919207.9116	31125			2	47	31.4		Sivan	919163.3662	29	35° E	0°		219							-	-	-
220								6696.106811	31126								919237.4444	31126			15	32	40.3		Tammuz	919192.8975	30	35° E	0°		220							-	-	-
221								6726.54366	31127								919266.9772	31127			4	17	49.3		Ab	919222.4289	29	35° E	0°		221							-	-	-
222								6756.980509	31128								919296.51	31128			17	2	57.7		Elul	919251.9602	30	35° E	0°		222	2517	18	355				-	-	-
223								6787.417358	31129								919326.0428	31129			5	48	7.12		Ethanim	919281.4916	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year	-	-	-
224								6817.854207	31130								919355.5756	31130			18	33	16.0		Bul	919311.0229	30	35° E	0°		224							-	-	-
225								6848.291057	31131								919385.1084	31131			7	18	24.9		Chislev	919340.5543	29	35° E	0°		225							-	-	-
226								6878.727906	31132								919414.6411	31132			20	3	33.8		Tebeth	919370.0856	30	35° E	0°		226							-	-	-
227								6909.164755	31133								919444.1739	31133			8	48	42.7		Sebat	919399.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	31134								919473.7067	31134			21	33	51.7		Adar	919429.1483	30	35° E	0°		228							-	-	-
229								6970.038453	31135								919503.2395	31135			10	19	0.76		EM 7	919458.6797	30	35° E	0°		229					18	384	-	-	-
230								7000.475302	31136								919532.7723	31136			23	4	9.50		Abib	919488.2111	29	35° E	0°		230							-	-	-
231								7030.912151	31137								919562.3051	31137			11	49	18.4		Zif	919517.7424	30	35° E	0°		231							-	-	-
232								7061.349	31138								919591.8378	31138			0	34	27.3		Sivan	919547.2738	29	35° E	0°		232							-	-	-
233								7091.78585	31139								919621.3706	31139			13	19	36.2		Tammuz	919576.8051	30	35° E	0°		233							-	-	-
234								7122.222699	31140								919650.9034	31140			2	4	44.1		Ab	919606.3365	29	35° E	0°		234							-	-	-
235								7152.659548	31141								919680.4362	31141			14	49	54.3		Elul	919635.8678	30	35° E	0°		235	2518	19	384				-	-	-
236								7183.096397	31142								919709.969	31142			3	35	2.97		Ethanim	919665.3992	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	-	-	-
237								7213.533246	31143								919739.5018	31143			16	20	11.8		Bul	919694.9305	30	35° E	0°		237							-	-	-
238								7243.970095	31144								919769.0346	31144			5	5	20.7		Chislev	919724.4619	29	35° E	0°		238							-	-	-
239								7274.406944	31145								919798.5673	31145			17	50	29.7		Tebeth	919753.9932	30	35° E	0°		239							-	-	-
240								365 = D/NTY	31146								919828.1001	31146			6	35	38.6		Sebat	919783.5246	29	35° E	0°		240							-	-	-
241								7335.280643	31147								919857.6329	31147			19	20	47.0		Adar	919813.0559	30	35° E	0°		241					19	354	-	-	-
242								7365.717492	31148								919887.1657	31148			8	5	56.4		Abib	919842.5873	29	35° E	0°		242							-	-	-
243								7396.154341	31149								919916.6985	31149			20	51	5.34		Zif	919872.1186	30	35° E	0°		243							-	-	-
244								7426.59119	31150								919946.2313	31150			9	36	14.2		Sivan	919901.65	30	35° E	0°		244							-	-	-
245								7457.028039	31151								919975.764	31151			22	21	23.1		Tammuz	919931.1814	29	35° E	0°		245							-	-	-
246								7487.464888	31152								920005.2968	31152			11	6	32.0		Ab	919960.7127	30	35° E	0°		246							-	-	-
247								7517.901738	31153								920034.8296	31153			23	51	40.6		Elul	919990.2441	29	35° E	0°		247	2519	20	354				-	-	-
248								7548.338587	31154								920064.3624	31154			12	36	49.9		Ethanim	920019.7754	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	-	-	-
249								7578.775436	31155								920093.8952	31155			1	21	58.8		Bul	920049.3068	29	35° E	0°		249							-	-	-
250								7609.212285	31156								920123.428	31156			14	7	7.72		Chislev	920078.8381	30	35° E	0°		250							-	-	-
251								7639.649134	31157								920152.9607	31157			2	52	16.6		Tebeth	920108.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	31158								920182.4935	31158			15	37	25.5		Sebat	920137.9008	30	35° E	0°		252							-	-	-
253								7700.522832	31159								920212.0263	31159			4	22	34.2		Adar	920167.4322	29	35° E	0°		253					20	354	-	-	-
254								7730.959682	31160								920241.5591	31160			17	7	43.4		Abib	920196.9635	30	35° E	0°		254							-	-	-
255								7761.396531	31161								920271.0919	31161			5	52	52.3		Zif	920226.4949	29	35° E	0°		255							-	-	-
256								7791.83338	31162								920300.6247	31162			18	38	1.19		Sivan	920256.0262	30	35° E	0°		256							-	-	-
257								7822.270229	31163								920330.1575	31163			7	23	10.1		Tammuz	920285.5576	29	35° E	0°		257							-	-	-
258								7852.707078	31164								920359.6902	31164			20	8	19		Ab	920315.0889	30	35° E	0°		258							-	-	-
259								7883.143927	31165								920389.223	31165			8	53	27.7		Elul	920344.6203	29	35° E	0°		259	2520	21	354				-	-	-
260								7913.580776	31166								920418.7558	31166			21	38	36.8		Ethanim	920374.1516	30	35° E	0°		260	8th Civil Year	12 Months	8th Civil Year	Sabbatical Year	12 Months	7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-
261								7944.017626	31167								920448.2886	31167			10	23	45.7		Bul	920403.683	30	35° E	0°		261							-	-	-
262								7974.454475	31168								920477.8214	31168			23	8	54.7		EM 8	920433.2144	29	35° E	0°		262							-	-	-
263								8004.891324	31169								920507.3542	31169			11	54	3.56		Kislev	920462.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	31170								920536.8869	31170			0	39	12.5		Tebeth	920492.2771	29	35° E	0°		264							-	-	-

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0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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265								8065.765022	31171								920566.4197	31171			13	24	21.4		Sebat	920521.8084	30	35° E	0°		265	1st Civil Year or 22	13 Mont	1st Civil Year or 22			7	-	-	-
266								8096.201871	31172								920595.9525	31172			2	9	30		Adar	920551.3398	29	35° E	0°		266					21	384	-	-	-
267								8126.63872	31173								920625.4853	31173			14	54	39.2		Abib	920580.8711	30	35° E	0°		267							-	-	-
268								8157.07557	31174								920655.0181	31174			3	39	48.1		Zif	920610.4025	29	35° E	0°		268							-	-	-
269								8187.512419	31175								920684.5509	31175			16	24	57		Sivan	920639.9338	30	35° E	0°		269							-	-	-
270								8217.949268	31176								920714.0836	31176			5	10	5.94		Tammuz	920669.4652	29	35° E	0°		270							-	-	-
271								8248.386117	31177								920743.6164	31177			17	55	14.9		Ab	920698.9965	30	35° E	0°		271							-	-	-
272								8278.822966	31178								920773.1492	31178			6	40	23.5		Elul	920728.5279	29	35° E	0°		272	2521	22	384				-	-	-
273								8309.259815	31179								920802.682	31179			19	25	32.7		Ethanim	920758.0592	30	35° E	0°		273							-	-	-
274								8339.696664	31180								920832.2148	31180			8	10	41.6		Bul	920787.5906	29	35° E	0°		274							-	-	-
275								8370.133514	31181								920861.7476	31181			20	55	50.5		Chislev	920817.1219	30	35° E	0°		275							-	-	-
276								366 = D/NTY	31182								920891.2804	31182			9	40	59.4		Tebeth	920846.6533	30	35° E	0°		276							-	-	-
277								8431.007212	31183								920920.8131	31183			22	26	8.31		Sebat	920876.1847	29	35° E	0°		277							-	-	-
278								8461.444061	31184								920950.3459	31184			11	11	17.1		Adar	920905.716	30	35° E	0°		278							-	-	-
279								8491.88091	31185								920979.8787	31185			23	56	26.1		Abib	920935.2474	29	35° E	0°		279							-	-	-
280								8522.317759	31186								921009.4115	31186			12	41	35.0		Zif	920964.7787	30	35° E	0°		280							-	-	-
281								8552.754608	31187								921038.9443	31187			1	26	43.9		Sivan	920994.3101	29	35° E	0°		281							-	-	-
282								8583.191457	31188								921068.4771	31188			14	11	52.8		Tammuz	921023.8414	30	35° E	0°		282							-	-	-
283								8613.628307	31189								921098.0098	31189			2	57	1.78		Ab	921053.3728	29	35° E	0°		283							-	-	-
284								8644.065156	31190								921127.5426	31190			15	42	10.7		Elul	921082.9041	30	35° E	0°		284	2522	23	355				-	-	-
285								8674.502005	31191								921157.0754	31191			04	27	19.6		Ethanim	921112.4355	29	35° E	0°		285							-	-	-
286								8704.938854	31192								921186.6082	31192			17	12	28.5		Bul	921141.9668	30	35° E	0°		286							-	-	-
287								8735.375703	31193								921216.141	31193			5	57	37.4		Chislev	921171.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	31194								921245.6738	31194			18	42	46.3		Tebeth	921201.0295	30	35° E	0°		288							-	-	-
289								8796.249401	31195								921275.2066	31195			7	27	55.2		Sebat	921230.5609	29	35° E	0°		289							-	-	-
290								8826.686251	31196								921304.7393	31196			20	13	4.22		Adar	921260.0922	30	35° E	0°		290							-	-	-
291								8857.1231	31197								921334.2721	31197			8	58	13.0		Abib	921289.6236	29	35° E	0°		291							-	-	-
292								8887.559949	31198								921363.8049	31198			21	43	21.9		Zif	921319.1549	30	35° E	0°		292							-	-	-
293								8917.996798	31199								921393.3377	31199			10	28	30.8		Sivan	921348.6863	30	35° E	0°		293							-	-	-
294								8948.433647	31200								921422.8705	31200			23	13	39.8		EM 9	921378.2177	29	35° E	0°		294							-	-	-
295								8978.870496	31201								921452.4033	31201			11	58	48.7		Tammuz	921407.749	30	35° E	0°		295							-	-	-
296								9009.307345	31202								921481.936	31202			0	43	57.6		Ab	921437.2804	29	35° E	0°		296							-	-	-
297								9039.744195	31203								921511.4688	31203			13	29	6.43		Elul	921466.8117	30	35° E	0°		297	2523	24	384				-	-	-
298								9070.181044	31204								921541.0016	31204			2	14	15.4		Ethanim	921496.3431	29	35° E	0°		298							-	-	-
299								9100.617893	31205								921570.5344	31205			14	59	24.3		Bul	921525.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	31206								921600.0672	31206			3	44	33.2		Chislev	921555.4058	29	35° E	0°		300							-	-	-
301								9161.491591	31207								921629.6	31207			16	29	41.1		Tebeth	921584.9371	30	35° E	0°		301							-	-	-
302								9191.92844	31208								921659.1327	31208			5	14	51.1		Sebat	921614.4685	29	35° E	0°		302							-	-	-
303								9222.365289	31209								921688.6655	31209			18	00	0		Adar	921643.9998	30	35° E	0°		303							-	-	-
304								9252.802139	31210								921718.1983	31210			6	45	8.91		Abib	921673.5312	29	35° E	0°		304							-	-	-
305								9283.238988	31211								921747.7311	31211			19	30	17.8		Zif	921703.0625	30	35° E	0°		305							-	-	-
306								9313.675837	31212								921777.2639	31212			8	15	26.7		Sivan	921732.5939	29	35° E	0°		306							-	-	-
307								9344.112686	31213								921806.7967	31213			21	0	35.6		Tammuz	921762.1252	30	35° E	0°		307							-	-	-
308								9374.549535	31214								921836.3295	31214			9	45	44.5		Ab	921791.6566	30	35° E	0°		308							-	-	-
309								9404.986384	31215								921865.8622	31215			22	30	53.6		Elul	921821.188	29	35° E	0°		309	2524	25	354				-	-	-
310								9435.423233	31216								921895.395	31216			11	16	2.37		Ethanim	921850.7193	30	35° E	0°		310							-	-	-
311								9465.860083	31217								921924.9278	31217			0	1	11.2		Bul	921880.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	31218								921954.4606	31218			12	46	20.1		Chislev	921909.782	30	35° E	0°		312							-	-	-
313								9526.733781	31219								921983.9934	31219			1	31	29.1		Tebeth	921939.3134	29	35° E	0°		313							-	-	-
314								9557.17063	31220								922013.5262	31220			14	16	38.0		Sebat	921968.8447	30	35° E	0°		314							-	-	-
315								9587.607479	31221								922043.0589	31221			3	1	47.1		Adar	921998.3761	29	35° E	0°		315							-	-	-
316								9618.044328	31222								922072.5917	31222			15	46	55.8		Abib	922027.9074	30	35° E	0°		316							-	-	-
317								9648.481177	31223								922102.1245	31223			4	32	4.75		Zif	922057.4388	29	35° E	0°		317							-	-	-
318								9678.918027	31224								922131.6573	31224			17	17	13.6		Sivan	922086.9701	30	35° E	0°		318							-	-	-
319								9709.354876	31225								922161.1901	31225			6	2	22.5		Tammuz	922116.5015	29	35° E	0°		319							-	-	-
320								9739.791725	31226								922190.7229	31226			18	47	31.5		Ab	922146.0328	30	35° E	0°		320							-	-	-
321								9770.228574	31227								922220.2556	31227			7	32	40.7		Elul	922175.5642	29	35° E	0°		321	2525	26	354				-	-	-
322								9800.665423	31228								922249.7884	31228			20	17	49.3		Ethanim	922205.0955	30	35° E	0°		322							-	-	-
323								9831.102272	31229								922279.3212	31229			9	2	58.2		Bul	922234.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	31230								922308.854	31230			21	48	7.12		Chislev	922264.1582	29	35° E	0°		324							-	-	-
325								9891.975971	31231								922338.3868	31231			10	33	16.0		Tebeth	922293.6896	30	35° E	0°		325	Civil Year		Civil Year				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
326								9922.41282
327								9952.849669
328								9983.286518
329								10013.72337
330								10044.16022
331								10074.59707
332								10105.03391
333								10135.47076
334								10165.90761
335								10196.34446
336								365 = D/NTY
337								10257.21816
338								10287.65501
339								10318.09186
340								10348.52871
341								10378.96556
342								10409.40241
343								10439.83926
344								10470.2761
345								10500.71295
346								10531.1498
347								10561.58665
348								365 = D/NTY
349								10622.46035
350								10652.8972
351								10683.33405
352								10713.7709
353								10744.20775
354								10774.6446
355								10805.08144
356								10835.51829
357								10865.95514
358								10896.39199
359								10926.82884
360								365 = D/NTY
361								10987.70254
362								11018.13939
363								11048.57624
364								11079.01309
365								11109.44994
366								11139.88679
367								11170.32363
368								11200.76048
369								11231.19733
370								11261.63418
371								11292.07103
372								365 = D/NTY
373								11352.94473
374								11383.38158
375								11413.81843
376								11444.25528
377								11474.69213
378								11505.12897
379								11535.56582
380								11566.00267
381								11596.43952
382								11626.87637
383								11657.31322
384								366 = D/NTY
385								11718.18692
386								11748.62377

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
31232								922367.9196
31233								922397.4524
31234								922426.9851
31235								922456.5179
31236								922486.0507
31237								922515.5835
31238								922545.1163
31239								922574.6491
31240								922604.1818
31241								922633.7146
31242								922663.2474
31243								922692.7802
31244								922722.313
31245								922751.8458
31246								922781.3786
31247								922810.9113
31248								922840.4441
31249								922869.9769
31250								922899.5097
31251								922929.0425
31252								922958.5753
31253								922988.108
31254								923017.6408
31255								923047.1736
31256								923076.7064
31257								923106.2392
31258								923135.772
31259								923165.3047
31260								923194.8375
31261								923224.3703
31262								923253.9031
31263								923283.4359
31264								923312.9687
31265								923342.5015
31266								923372.0342
31267								923401.567
31268								923431.0998
31269								923460.6326
31270								923490.1654
31271								923519.6982
31272								923549.2309
31273								923578.7637
31274								923608.2965
31275								923637.8293
31276								923667.3621
31277								923696.8949
31278								923726.4276
31279								923755.9604
31280								923785.4932
31281								923815.026
31282								923844.5588
31283								923874.0916
31284								923903.6244
31285								923933.1571
31286								923962.6899
31287								923992.2227
31288								924021.7555
31289								924051.2883
31290								924080.8211
31291								924110.3538
31292								924139.8866

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
31232				23	18	24.9		Sebat	922323.221	29	35° E	0°	
31233				12	3	33.4		EM 10	922352.7523	30	35° E	0°	
31234				0	48	42.9		Adar	922382.2837	29	35° E	0°	
31235				13	33	51.6		Abib	922411.815	30	35° E	0°	
31236				2	19	0.59		Zif	922441.3464	29	35° E	0°	
31237				15	4	9.5		Sivan	922470.8777	30	35° E	0°	
31238				3	49	18.4		Tammuz	922500.4091	29	35° E	0°	
31239				16	34	27.3		Ab	922529.9404	30	35° E	0°	
31240				5	19	36.4		Elul	922559.4718	29	35° E	0°	
31241				18	4	45.1		Ethanim	922589.0031	30	35° E	0°	
31242				6	49	54.0		Bul	922618.5345	29	35° E	0°	
31243				19	35	3.26		Chislev	922648.0658	30	35° E	0°	
31244				8	20	11.9		Tebeth	922677.5972	29	35° E	0°	
31245				21	5	20.5		Sebat	922707.1285	30	35° E	0°	
31246				9	50	29.2		Adar	922736.6599	30	35° E	0°	
31247				22	35	38.6		Abib	922766.1913	29	35° E	0°	
31248				11	20	47.3		Zif	922795.7226	30	35° E	0°	
31249				0	5	56		Sivan	922825.254	29	35° E	0°	
31250				12	51	5.47		Tammuz	922854.7853	30	35° E	0°	
31251				1	36	14.1		Ab	922884.3167	29	35° E	0°	
31252				14	21	22.8		Elul	922913.848	30	35° E	0°	
31253				3	6	32.2		Ethanim	922943.3794	29	35° E	0°	
31254				15	51	40.8		Bul	922972.9107	30	35° E	0°	
31255				4	36	49.5		Chislev	923002.4421	29	35° E	0°	
31256				17	21	59.0		Tebeth	923031.9734	30	35° E	0°	
31257				6	7	7.68		Sebat	923061.5048	29	35° E	0°	
31258				18	52	16.3		Adar	923091.0361	30	35° E	0°	
31259				7	37	25.8		Abib	923120.5675	29	35° E	0°	
31260				20	22	34.4		Zif	923150.0988	30	35° E	0°	
31261				9	7	43.1		Sivan	923179.6302	30	35° E	0°	
31262				21	52	52.6		Tammuz	923209.1616	29	35° E	0°	
31263				10	38	1.24		Ab	923238.6929	30	35° E	0°	
31264				23	23	9.89		Elul	923268.2243	29	35° E	0°	
31265				12	8	18.5		Ethanim	923297.7556	30	35° E	0°	
31266				0	53	28.0		EM 11	923327.287	29	35° E	0°	
31267				13	38	36.6		Bul	923356.8183	30	35° E	0°	
31268				2	23	45.3		Chislev	923386.3497	29	35° E	0°	
31269				15	8	54.6		Tebeth	923415.881	30	35° E	0°	
31270				3	54	3.56		Sebat	923445.4124	29	35° E	0°	
31271				16	39	12.0		Adar	923474.9437	30	35° E	0°	
31272				5	24	21.6		Abib	923504.4751	29	35° E	0°	
31273				18	9	30.3		Zif	923534.0064	30	35° E	0°	
31274				6	54	39.2		Sivan	923563.5378	29	35° E	0°	
31275				19	39	48.1		Tammuz	923593.0691	30	35° E	0°	
31276				8	24	57.0		Ab	923622.6005	29	35° E	0°	
31277				21	10	5.66		Elul	923652.1318	30	35° E	0°	
31278				9	55	14.8		Ethanim	923681.6632	30	35° E	0°	
31279				22	40	23.7		Bul	923711.1946	29	35° E	0°	
31280				11	25	32.6		Chislev	923740.7259	30	35° E	0°	
31281				0	10	41.5		Tebeth	923770.2573	29	35° E	0°	
31282				12	55	50.4		Sebat	923799.7886	30	35° E	0°	
31283				1	40	59.2		Adar	923829.32	29	35° E	0°	
31284				14	26	8.31		Abib	923858.8513	30	35° E	0°	
31285				3	11	17.2		Zif	923888.3827	29	35° E	0°	
31286				15	56	26.1		Sivan	923917.914	30	35° E	0°	
31287				4	41	35		Tammuz	923947.4454	29	35° E	0°	
31288				17	26	43.9		Ab	923976.9767	30	35° E	0°	
31289				6	11	52.8		Elul	924006.5081	29	35° E	0°	
31290				18	57	1.78		Ethanim	924036.0394	30	35° E	0°	
31291				7	42	10.6		Bul	924065.5708	29	35° E	0°	
31292				20	27	19.6		Chislev	924095.1021	30	35° E	0°	

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
326	6th Civil Year or 27th	13 Months	6th Civil Year or 27th	5th R		5th R	-	-	-
327					26	384	-	-	-
328				6th Religious Year or 27th Religious Year			-	-	-
329					12 Months		-	-	-
330						6th Religious Year or 27th Religious Year	-	-	-
331							-	-	-
332					27	355	-	-	-
333							-	-	-
334	2526	27	384	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				-	-	-
336					28	354	-	-	-
337				1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
338							-	-	-
339					29	384	-	-	-
340							-	-	-
341				2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-
342							-	-	-
343					30	354	-	-	-
344							-	-	-
345							-	-	-
346	2527	28	355				-	-	-
347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				-	-	-
348							-	-	-
349							-	-	-
350							-	-	-
351							-	-	-
352							-	-	-
353							-	-	-
354							-	-	-
355							-	-	-
356							-	-	-
357							-	-	-
358	2528	29	354				-	-	-
359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year				-	-	-
360							-	-	-
361							-	-	-
362							-	-	-
363							-	-	-
364							-	-	-
365							-	-	-
366							-	-	-
367							-	-	-
368							-	-	-
369							-	-	-
370							-	-	-
371	2529	30	384				-	-	-
372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				-	-	-
373							-	-	-
374							-	-	-
375							-	-	-
376							-	-	-
377							-	-	-
378							-	-	-
379							-	-	-
380							-	-	-
381							-	-	-
382							-	-	-
383	2530	31	354				-	-	-
384	l Year		l Year				-	-	-
385							-	-	-
386							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

387								11779.06062	31293								924169.4194	31293			09	12	28.5		Tebeth	924124.6335	30	35° E	0°		387	4th Civil Year or 32nd Civ	13 Months	4th Civil Year or 32nd Civ	3		3	-	-	-
388								11809.49747	31294								924198.9522	31294			21	57	37.4		Sebat	924154.1649	29	35° E	0°		388							-	-	-
389								11839.93432	31295								924228.485	31295			10	42	46.4		Adar	924183.6962	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	31296								924258.0178	31296			23	27	55.2		Abib	924213.2276	29	35° E	0°		390							-	-	-
391								11900.80801	31297								924287.5506	31297			12	13	4.15		Zif	924242.7589	30	35° E	0°		391							-	-	-
392								11931.24486	31298								924317.0833	31298			0	58	13.1		EM 12	924272.2903	29	35° E	0°		392							-	-	-
393								11961.68171	31299								924346.6161	31299			13	43	22		Sivan	924301.8216	30	35° E	0°		393							-	-	-
394								11992.11856	31300								924376.1489	31300			2	28	30.8		Tammuz	924331.353	29	35° E	0°		394							-	-	-
395								12022.55541	31301								924405.6817	31301			15	13	39.8		Ab	924360.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	31302								924435.2145	31302			3	58	48.5		Elul	924390.4157	29	35° E	0°		396	2531	32	384				-	-	-
397								12083.42911	31303								924464.7473	31303			16	43	57.6		Ethanim	924419.947	30	35° E	0°		397							-	-	-
398								12113.86596	31304								924494.28	31304			5	29	6.52		Bul	924449.4784	29	35° E	0°		398							-	-	-
399								12144.30281	31305								924523.8128	31305			18	14	15.4		Chislev	924479.0097	30	35° E	0°		399							-	-	-
400								12174.73966	31306								924553.3456	31306			6	59	24.3		Tebeth	924508.5411	29	35° E	0°		400							-	-	-
401								12205.17651	31307								924582.8784	31307			19	44	33.3		Sebat	924538.0724	30	35° E	0°		401							-	-	-
402								12235.61335	31308								924612.4112	31308			8	29	42.1		Adar	924567.6038	29	35° E	0°		402							-	-	-
403								12266.0502	31309								924641.944	31309			21	14	51.0		Abib	924597.1351	30	35° E	0°		403							-	-	-
404								12296.48705	31310								924671.4767	31310			10	0	0		Zif	924626.6665	30	35° E	0°		404							-	-	-
405								12326.9239	31311								924701.0095	31311			22	45	8.91		Sivan	924656.1979	29	35° E	0°		405							-	-	-
406								12357.36075	31312								924730.5423	31312			11	30	17.8		Tammuz	924685.7292	30	35° E	0°		406							-	-	-
407								12387.7976	31313								924760.0751	31313			0	15	26.7		Ab	924715.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	31314								924789.6079	31314			13	0	35.6		Elul	924744.7919	30	35° E	0°		408	2532	33	355				-	-	-
409								12448.6713	31315								924819.1407	31315			1	45	44.5		Ethanim	924774.3233	29	35° E	0°		409							-	-	-
410								12479.10815	31316								924848.6735	31316			14	30	53.4		Bul	924803.8546	30	35° E	0°		410							-	-	-
411								12509.545	31317								924878.2062	31317			3	16	2.37		Chislev	924833.386	29	35° E	0°		411							-	-	-
412								12539.98185	31318								924907.739	31318			16	1	11.2		Tebeth	924862.9173	30	35° E	0°		412							-	-	-
413								12570.41869	31319								924937.2718	31319			4	46	20.1		Sebat	924892.4487	29	35° E	0°		413							-	-	-
414								12600.85554	31320								924966.8046	31320			17	31	29.1		Adar	924921.98	30	35° E	0°		414							-	-	-
415								12631.29239	31321								924996.3374	31321			6	16	38.0		Abib	924951.5114	29	35° E	0°		415							-	-	-
416								12661.72924	31322								925025.8702	31322			19	01	46.9		Zif	924981.0427	30	35° E	0°		416							-	-	-
417								12692.16609	31323								925055.4029	31323			7	46	55.8		Sivan	925010.5741	29	35° E	0°		417							-	-	-
418								12722.60294	31324								925084.9357	31324			20	32	4.75		Tammuz	925040.1054	30	35° E	0°		418							-	-	-
419								12753.03979	31325								925114.4685	31325			9	17	13.6		Ab	925069.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	31326								925144.0013	31326			22	2	22.8		Elul	925099.1682	29	35° E	0°		420	2533	34	354				-	-	-
421								12813.91349	31327								925173.5341	31327			10	47	31.5		Ethanim	925128.6995	30	35° E	0°		421							-	-	-
422								12844.35034	31328								925203.0669	31328			23	32	40.3		Bul	925158.2309	29	35° E	0°		422							-	-	-
423								12874.78719	31329								925232.5996	31329			12	17	49.3		Chislev	925187.7622	30	35° E	0°		423							-	-	-
424								12905.22404	31330								925262.1324	31330			1	2	58.2		Tebeth	925217.2936	29	35° E	0°		424							-	-	-
425								12935.66088	31331								925291.6652	31331			13	48	7.12		EM 13	925246.8249	30	35° E	0°		425							-	-	-
426								12966.09773	31332								925321.198	31332			2	33	16		Sebat	925276.3563	29	35° E	0°		426							-	-	-
427								12996.53458	31333								925350.7308	31333			15	18	24.9		Adar	925305.8876	30	35° E	0°		427							-	-	-
428								13026.97143	31334								925380.2636	31334			4	3	33.9		Abib	925335.419	29	35° E	0°		428							-	-	-
429								13057.40828	31335								925409.7964	31335			16	48	42.7		Zif	925364.9503	30	35° E	0°		429							-	-	-
430								13087.84513	31336								925439.3291	31336			5	33	51.6		Sivan	925394.4817	29	35° E	0°		430							-	-	-
431								13118.28198	31337								925468.8619	31337			18	19	0.59		Tammuz	925424.013	30	35° E	0°		431							-	-	-
432								365 = D/NTY	31338								925498.3947	31338			7	4	9.50		Ab	925453.5444	29	35° E	0°		432							-	-	-
433								13179.15568	31339								925527.9275	31339			19	49	18.4		Elul	925483.0757	30	35° E	0°		433	2534	35	384				-	-	-
434								13209.59253	31340								925557.4603	31340			8	34	27.3		Ethanim	925512.6071	29	35° E	0°		434							-	-	-
435								13240.02938	31341								925586.9931	31341			21	19	36.2		Bul	925542.1384	30	35° E	0°		435							-	-	-
436								13270.46623	31342								925616.5258	31342			10	4	45.1		Chislev	925571.6698	30	35° E	0°		436							-	-	-
437								13300.90307	31343								925646.0586	31343			22	49	54.0		Tebeth	925601.2012	29	35° E	0°		437							-	-	-
438								13331.33992	31344								925675.5914	31344			11	35	2.97		Sebat	925630.7325	30	35° E	0°		438							-	-	-
439								13361.77677	31345								925705.1242	31345			0	20	11.9		Adar	925660.2639	29	35° E	0°		439							-	-	-
440								13392.21362	31346								925734.657	31346			13	5	20.7		Abib	925689.7952	30	35° E	0°		440							-	-	-
441								13422.65047	31347								925764.1898	31347			1	50	29.7		Zif	925719.3266	29	35° E	0°		441							-	-	-
442								13453.08732	31348								925793.7225	31348			14	35	38.6		Sivan	925748.8579	30	35° E	0°		442							-	-	-
443								13483.52417	31349								925823.2553	31349			3	20	47.5		Tammuz	925778.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	31350								925852.7881	31350			16	5	56.4		Ab	925807.9206	30	35° E	0°		444							-	-	-
445								13544.39787	31351								925882.3209	31351			4	51	4.9		Elul	925837.452	29	35° E	0°		445	2535	36	354				-	-	-
446								13574.83472	31352								925911.8537	31352			17	36	14.3		Ethanim	925866.9833	30	35° E	0°		446							-	-	-
447								13605.27157	31353								925941.3865	31353			6	21	23.2		Bul	925896.5147	29	35° E	0°		447							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

448								13635.70841	31354								925970.9193	31354			19	6	32.1		Chislev	925926.046	30	35° E	0°		448	2nd Civil Year or 37th Civil Y	13 Months	2nd Civil Year or 37th Civil Y	1st R		1st R	-	-	-
449								13666.14526	31355								926000.452	31355			7	51	40.9		Tebeth	925955.5774	29	35° E	0°		449							-	-	-
450								13696.58211	31356								926029.9848	31356			20	36	49.9		Sebat	925985.1087	30	35° E	0°		450							-	-	-
451								13727.01896	31357								926059.5176	31357			9	21	58.8		Adar	926014.6401	30	35° E	0°		451					36	355	-	-	-
452								13757.45581	31358								926089.0504	31358			22	7	7.72		Abib	926044.1715	29	35° E	0°		452							-	-	-
453								13787.89266	31359								926118.5832	31359			10	52	16.6		Zif	926073.7028	30	35° E	0°		453							-	-	-
454								13818.32951	31360								926148.116	31360			23	37	25.5		Sivan	926103.2342	29	35° E	0°		454							-	-	-
455								13848.76636	31361								926177.6487	31361			12	22	34.4		Tammuz	926132.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	31362								926207.1815	31362			1	7	43.3		Ab	926162.2969	29	35° E	0°		456							-	-	-
457								13909.64006	31363								926236.7143	31363			13	52	52.3		Elul	926191.8282	30	35° E	0°		457							-	-	-
458								13940.07691	31364								926266.2471	31364			2	38	0.67		EM 14	926221.3596	29	35° E	0°		458	2536	37	384				-	-	-
459								13970.51376	31365								926295.7799	31365			15	23	10.0		Ethanim	926250.8909	30	35° E	0°		459							-	-	-
460								14000.9506	31366								926325.3127	31366			4	8	19		Bul	926280.4223	29	35° E	0°		460							-	-	-
461								14031.38745	31367								926354.8455	31367			16	53	27.9		Chislev	926309.9536	30	35° E	0°		461							-	-	-
462								14061.8243	31368								926384.3782	31368			5	38	36.8		Tebeth	926339.485	29	35° E	0°		462							-	-	-
463								14092.26115	31369								926413.911	31369			18	23	45.7		Sebat	926369.0163	30	35° E	0°		463							-	-	-
464								14122.698	31370								926443.4438	31370			7	8	54.7		Adar	926398.5477	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	31371								926472.9766	31371			19	54	3.56		Abib	926428.079	30	35° E	0°		465							-	-	-
466								14183.5717	31372								926502.5094	31372			8	39	12.5		Zif	926457.6104	29	35° E	0°		466							-	-	-
467								14214.00855	31373								926532.0422	31373			21	24	21.4		Sivan	926487.1417	30	35° E	0°		467							-	-	-
468								365 = D/NTY	31374								926561.5749	31374			10	9	30.3		Tammuz	926516.6731	30	35° E	0°		468							-	-	-
469								14274.88225	31375								926591.1077	31375			22	54	39.2		Ab	926546.2045	29	35° E	0°		469							-	-	-
470								14305.3191	31376								926620.6405	31376			11	39	48.1		Elul	926575.7358	30	35° E	0°		470	2537	38	355				-	-	-
471								14335.75594	31377								926650.1733	31377			0	24	57.0		Ethanim	926605.2672	29	35° E	0°		471							-	-	-
472								14366.19279	31378								926679.7061	31378			13	10	5.94		Bul	926634.7985	30	35° E	0°		472							-	-	-
473								14396.62964	31379								926709.2389	31379			1	55	14.8		Chislev	926664.3299	29	35° E	0°		473							-	-	-
474								14427.06649	31380								926738.7716	31380			14	40	23.7		Tebeth	926693.8612	30	35° E	0°		474							-	-	-
475								14457.50334	31381								926768.3044	31381			3	25	32.7		Sebat	926723.3926	29	35° E	0°		475							-	-	-
476								14487.94019	31382								926797.8372	31382			16	10	41.5		Adar	926752.9239	30	35° E	0°		476					38	355	-	-	-
477								14518.37704	31383								926827.37	31383			4	55	50.4		Abib	926782.4553	29	35° E	0°		477							-	-	-
478								14548.81389	31384								926856.9028	31384			17	40	59.4		Zif	926811.9866	30	35° E	0°		478							-	-	-
479								14579.25074	31385								926886.4356	31385			6	26	8.31		Sivan	926841.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	31386								926915.9684	31386			19	11	17.2		Tammuz	926871.0493	30	35° E	0°		480							-	-	-
481								14640.12444	31387								926945.5011	31387			7	56	26.1		Ab	926900.5807	29	35° E	0°		481							-	-	-
482								14670.56129	31388								926975.0339	31388			20	41	34.9		Elul	926930.112	30	35° E	0°		482	2538	39	354				-	-	-
483								14700.99813	31389								927004.5667	31389			9	26	44		Ethanim	926959.6434	30	35° E	0°		483							-	-	-
484								14731.43498	31390								927034.0995	31390			22	11	52.8		Bul	926989.1748	29	35° E	0°		484							-	-	-
485								14761.87183	31391								927063.6323	31391			10	57	1.77		Chislev	927018.7061	30	35° E	0°		485							-	-	-
486								14792.30868	31392								927093.1651	31392			23	42	10.6		Tebeth	927048.2375	29	35° E	0°		486							-	-	-
487								14822.74553	31393								927122.6978	31393			12	27	19.6		Sebat	927077.7688	30	35° E	0°		487							-	-	-
488								14853.18238	31394								927152.2306	31394			1	12	28.5		Adar	927107.3002	29	35° E	0°		488					39	354	-	-	-
489								14883.61923	31395								927181.7634	31395			13	57	37.4		Abib	927136.8315	30	35° E	0°		489							-	-	-
490								14914.05608	31396								927211.2962	31396			2	42	46.3		EM 15	927166.3629	29	35° E	0°		490							-	-	-
491								14944.49293	31397								927240.829	31397			15	27	55.2		Zif	927195.8942	30	35° E	0°		491							-	-	-
492								366 = D/NTY	31398								927270.3618	31398			4	13	4.16		Sivan	927225.4256	29	35° E	0°		492							-	-	-
493								15005.36663	31399								927299.8945	31399			16	58	13.0		Tammuz	927254.9569	30	35° E	0°		493							-	-	-
494								15035.80348	31400								927329.4273	31400			5	43	22		Ab	927284.4883	29	35° E	0°		494							-	-	-
495								15066.24032	31401								927358.9601	31401			18	28	30.8		Elul	927314.0196	30	35° E	0°		495	2539	40	384				-	-	-
496								15096.67717	31402								927388.4929	31402			7	13	39.8		Ethanim	927343.551	29	35° E	0°		496							-	-	-
497								15127.11402	31403								927418.0257	31403			19	58	48.7		Bul	927373.0823	30	35° E	0°		497							-	-	-
498								15157.55087	31404								927447.5585	31404			8	43	57.6		Chislev	927402.6137	29	35° E	0°		498							-	-	-
499								15187.98772	31405								927477.0913	31405			21	29	6.53		Tebeth	927432.145	30	35° E	0°		499							-	-	-
500								15218.42457	31406								927506.624	31406			10	14	15.4		Sebat	927461.6764	30	35° E	0°		500							-	-	-
501								15248.86142	31407								927536.1568	31407			22	59	24.3		Adar	927491.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	31408								927565.6896	31408			11	44	33.2		Abib	927520.7391	30	35° E	0°		502							-	-	-
503								15309.73512	31409								927595.2224	31409			0	29	42.1		Zif	927550.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	31410								927624.7552	31410			13	14	51.0		Sivan	927579.8018	30	35° E	0°		504							-	-	-
505								15370.60882	31411								927654.288	31411			2	0	0		Tammuz	927609.3332	29	35° E	0°		505							-	-	-
506								15401.04566	31412								927683.8207	31412			14	45	8.91		Ab	927638.8645	30	35° E	0°		506							-	-	-
507								15431.48251	31413								927713.3535	31413			3	30	17.8		Elul	927668.3959	29	35° E	0°		507	2540	41	354				-	-	-
508								15461.91936	31414								927742.8863	31414			16	15	26.7		Ethanim	927697.9272	30	35° E	0°		508							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

509								15492.35621	31415								927772.4191	31415			5	0	35.6		Bul	927727.4586	29	35° E	0°		509	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year		6th Religious Year	-	-	-
510								15522.79306	31416								927801.9519	31416			17	45	44.5		Chislev	927756.9899	30	35° E	0°		510							-	-	-
511								15553.22991	31417								927831.4847	31417			6	30	53.4		Tebeth	927786.5213	29	35° E	0°		511							-	-	-
512								15583.66676	31418								927861.0175	31418			19	16	2.37		Sebat	927816.0526	30	35° E	0°		512							-	-	-
513								15614.10361	31419								927890.5502	31419			8	1	11.3		Adar	927845.584	29	35° E	0°		513					41	354	-	-	-
514								15644.54046	31420								927920.083	31420			20	46	20.1		Abib	927875.1153	30	35° E	0°		514							-	-	-
515								15674.97731	31421								927949.6158	31421			9	31	29.1		Zif	927904.6467	30	35° E	0°		515							-	-	-
516								365 = D/NTY	31422								927979.1486	31422			22	16	38.0		Sivan	927934.1781	29	35° E	0°		516							-	-	-
517								15735.85101	31423								928008.6814	31423			11	1	46.9		Tammuz	927963.7094	30	35° E	0°		517							-	-	-
518								15766.28785	31424								928038.2142	31424			23	46	55.8		Ab	927993.2408	29	35° E	0°		518							-	-	-
519								15796.7247	31425								928067.7469	31425			12	32	4.75		Elul	928022.7721	30	35° E	0°		519	2541	42	355				-	-	-
520								15827.16155	31426								928097.2797	31426			1	17	13.7		Ethanim	928052.3035	29	35° E	0°		520							-	-	-
521								15857.5984	31427								928126.8125	31427			14	2	22.6		Bul	928081.8348	30	35° E	0°		521							-	-	-
522								15888.03525	31428								928156.3453	31428			2	47	31.4		Chislev	928111.3662	29	35° E	0°		522							-	-	-
523								15918.4721	31429								928185.8781	31429			15	32	40.3		EM 16	928140.8975	30	35° E	0°		523							-	-	-
524								15948.90895	31430								928215.4109	31430			4	17	49.3		Tebeth	928170.4289	29	35° E	0°		524							-	-	-
525								15979.3458	31431								928244.9436	31431			17	2	58.2		Sebat	928199.9602	30	35° E	0°		525							-	-	-
526								16009.78265	31432								928274.4764	31432			5	48	7.13		Adar	928229.4916	29	35° E	0°		526							-	-	-
527								16040.2195	31433								928304.0092	31433			18	33	16.0		Abib	928259.0229	30	35° E	0°		527							-	-	-
528								365 = D/NTY	31434								928333.542	31434			7	18	24.9		Zif	928288.5543	29	35° E	0°		528							-	-	-
529								16101.0932	31435								928363.0748	31435			20	3	33.8		Sivan	928318.0856	30	35° E	0°		529							-	-	-
530								16131.53004	31436								928392.6076	31436			8	48	42.7		Tammuz	928347.617	29	35° E	0°		530							-	-	-
531								16161.96689	31437								928422.1404	31437			21	33	51.7		Ab	928377.1483	30	35° E	0°		531							-	-	-
532								16192.40374	31438								928451.6731	31438			10	19	0.59		Elul	928406.6797	30	35° E	0°		532	2542	43	384				-	-	-
533								16222.84059	31439								928481.2059	31439			23	4	9.50		Ethanim	928436.2111	29	35° E	0°		533							-	-	-
534								16253.27744	31440								928510.7387	31440			11	49	18.4		Bul	928465.7424	30	35° E	0°		534							-	-	-
535								16283.71429	31441								928540.2715	31441			0	34	27.3		Chislev	928495.2738	29	35° E	0°		535							-	-	-
536								16314.15114	31442								928569.8043	31442			13	19	36.2		Tebeth	928524.8051	30	35° E	0°		536							-	-	-
537								16344.58799	31443								928599.3371	31443			2	4	45.1		Sebat	928554.3365	29	35° E	0°		537							-	-	-
538								16375.02484	31444								928628.8698	31444			14	49	54.1		Adar	928583.8678	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	31445								928658.4026	31445			3	35	2.96		Abib	928613.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	31446								928687.9354	31446			16	20	11.8		Zif	928642.9305	30	35° E	0°		540							-	-	-
541								16466.33538	31447								928717.4682	31447			5	5	20.8		Sivan	928672.4619	29	35° E	0°		541							-	-	-
542								16496.77223	31448								928747.001	31448			17	50	29.6		Tammuz	928701.9932	30	35° E	0°		542							-	-	-
543								16527.20908	31449								928776.5338	31449			6	35	38.6		Ab	928731.5246	29	35° E	0°		543							-	-	-
544								16557.64593	31450								928806.0665	31450			19	20	47.5		Elul	928761.0559	30	35° E	0°		544	2543	44	354				-	-	-
545								16588.08278	31451								928835.5993	31451			8	5	56.4		Ethanim	928790.5873	29	35° E	0°		545							-	-	-
546								16618.51963	31452								928865.1321	31452			20	51	5.34		Bul	928820.1186	30	35° E	0°		546							-	-	-
547								16648.95648	31453								928894.6649	31453			9	36	14.2		Chislev	928849.65	30	35° E	0°		547							-	-	-
548								16679.39333	31454								928924.1977	31454			22	21	23.2		Tebeth	928879.1814	29	35° E	0°		548							-	-	-
549								16709.83018	31455								928953.7305	31455			11	6	32.0		Sebat	928908.7127	30	35° E	0°		549							-	-	-
550								16740.26703	31456								928983.2633	31456			23	51	41		Adar	928938.2441	29	35° E	0°		550							-	-	-
551								16770.70388	31457								929012.796	31457			12	36	49.9		Abib	928967.7754	30	35° E	0°		551							-	-	-
552								365 = D/NTY	31458								929042.3288	31458			1	21	58.8		Zif	928997.3068	29	35° E	0°		552							-	-	-
553								16831.57757	31459								929071.8616	31459			14	7	7.72		Sivan	929026.8381	30	35° E	0°		553							-	-	-
554								16862.01442	31460								929101.3944	31460			2	52	16.6		Tammuz	929056.3695	29	35° E	0°		554							-	-	-
555								16892.45127	31461								929130.9272	31461			15	37	25.5		Ab	929085.9008	30	35° E	0°		555							-	-	-
556								16922.88812	31462								929160.46	31462			4	22	34.5		EM 17	929115.4322	29	35° E	0°		556							-	-	-
557								16953.32497	31463								929189.9927	31463			17	7	43.3		Elul	929144.9635	30	35° E	0°		557	2544	45	384				-	-	-
558								16983.76182	31464								929219.5255	31464			5	52	52.3		Ethanim	929174.4949	29	35° E	0°		558							-	-	-
559								17014.19867	31465								929249.0583	31465			18	38	1.18		Bul	929204.0262	30	35° E	0°		559							-	-	-
560								17044.63552	31466								929278.5911	31466			7	23	10.1		Chislev	929233.5576	29	35° E	0°		560							-	-	-
561								17075.07237	31467								929308.1239	31467			20	8	19.0		Tebeth	929263.0889	30	35° E	0°		561							-	-	-
562								17105.50922	31468								929337.6567	31468			8	53	27.9		Sebat	929292.6203	29	35° E	0°		562							-	-	-
563								17135.94607	31469								929367.1895	31469			21	38	36.8		Adar	929322.1516	30	35° E	0°		563					45	384	-	-	-
564								365 = D/NTY	31470								929396.7222	31470			10	23	45.7		Abib	929351.683	30	35° E	0°		564							-	-	-
565								17196.81976	31471								929426.255	31471			23	8	54.6		Zif	929381.2144	29	35° E	0°		565							-	-	-
566								17227.25661	31472								929455.7878	31472			11	54	3.57		Sivan	929410.7457	30	35° E	0°		566							-	-	-
567								17257.69346	31473								929485.3206	31473			0	39	12.4		Tammuz	929440.2771	29	35° E	0°		567							-	-	-
568								17288.13031	31474								929514.8534	31474			13	24	21.4		Ab	929469.8084	30	35° E	0°		568							-	-	-
569								17318.56716	31475								929544.3862	31475			2	9	30.3		Elul	929499.3398	29	35° E	0°		569	2545	46	354				-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.9673 days. So

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY

CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
31476								929573.9189
31477								929603.4517
31478								929632.9845
31479								929662.5173
31480								929692.0501
31481								929721.5829
31482								929751.1156
31483								929780.6484
31484								929810.1812
31485								929839.714
31486								929869.2468
31487								929898.7796
31488								929928.3124
31489								929957.8451
31490								929987.3779
31491								930016.9107
31492								930046.4435
31493								930075.9763
31494								930105.5091
31495								930135.0418
31496								930164.5746
31497								930194.1074
31498								930223.6402
31499								930253.173
31500								930282.7058
31501								930312.2385
31502								930341.7713
31503								930371.3041
31504								930400.8369
31505								930430.3697
31506								930459.9025
31507								930489.4353
31508								930518.968
31509								930548.5008
31510								930578.0336
31511								930607.5664
31512								930637.0992
31513								930666.632
31514								930696.1647
31515								930725.6975
31516								930755.2303
31517								930784.7631
31518								930814.2959
31519								930843.8287
31520								930873.3615
31521								930902.8942
31522								930932.427
31523								930961.9598
31524								930991.4926
31525								931021.0254
31526								931050.5582
31527								931080.0909
31528								931109.6237
31529								931139.1565
31530								931168.6893
31531								931198.2221
31532								931227.7549
31533								931257.2876
31534								931286.8204
31535								931316.3532
31536								931345.886

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
570				14	54	39.2		Ethanim	929528.8711	30	35° E	0°		570	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year	4th Religious Year	12	4th Religious Year	-	-	-
571				3	39	48.1		Bul	929558.4025	29	35° E	0°		571							-	-	-
572				16	24	57		Chislev	929587.9338	30	35° E	0°		572							-	-	-
573				5	10	5.93		Tebeth	929617.4652	29	35° E	0°		573							-	-	-
574				17	55	14.9		Sebat	929646.9965	30	35° E	0°		574							-	-	-
575				6	40	23.8		Adar	929676.5279	29	35° E	0°		575				438	46	354	-	-	-
576				19	25	32.7		Abib	929706.0592	30	35° E	0°		576							-	-	-
577				8	10	41.6		Zif	929735.5906	29	35° E	0°		577							-	-	-
578				20	55	50.4		Sivan	929765.1219	30	35° E	0°		578							-	-	-
579				9	40	59.4		Tammuz	929794.6533	30	35° E	0°		579							-	-	-
580				22	26	8.31		Ab	929824.1847	29	35° E	0°		580							-	-	-
581				11	11	17.2		Elul	929853.716	30	35° E	0°		581	2546	47	355				-	-	-
582				23	56	26.1		Ethanim	929883.2474	29	35° E	0°		582							-	-	-
583				12	41	35.0		Bul	929912.7787	30	35° E	0°		583							-	-	-
584				1	26	44		Chislev	929942.3101	29	35° E	0°		584							-	-	-
585				14	11	52.8		Tebeth	929971.8414	30	35° E	0°		585							-	-	-
586				2	57	1.78		Sebat	930001.3728	29	35° E	0°		586							-	-	-
587				15	42	10.7		Adar	930030.9041	30	35° E	0°		587							-	-	-
588				4	27	19.6		EM 18	930060.4355	29	35° E	0°		588							-	-	-
589				17	12	28.5		Abib	930089.9668	30	35° E	0°		589							-	-	-
590				5	57	37.4		Zif	930119.4982	29	35° E	0°		590							-	-	-
591				18	42	46.3		Sivan	930149.0295	30	35° E	0°		591							-	-	-
592				7	27	55.2		Tammuz	930178.5609	29	35° E	0°		592							-	-	-
593				20	13	4.15		Ab	930208.0922	30	35° E	0°		593							-	-	-
594				8	58	13.1		Elul	930237.6236	29	35° E	0°		594	2547	48	383				-	-	-
595				21	43	22		Ethanim	930267.1549	30	35° E	0°		595							-	-	-
596				10	28	30.9		Bul	930296.6863	30	35° E	0°		596							-	-	-
597				23	13	39.8		Chislev	930326.2177	29	35° E	0°		597							-	-	-
598				11	58	48.7		Tebeth	930355.749	30	35° E	0°		598							-	-	-
599				0	43	57.6		Sebat	930385.2804	29	35° E	0°		599							-	-	-
600				13	29	6.54		Adar	930414.8117	30	35° E	0°		600				440	48	355	-	-	-
601				2	14	15.4		Abib	930444.3431	29	35° E	0°		601							-	-	-
602				14	59	24.4		Zif	930473.8744	30	35° E	0°		602							-	-	-
603				3	44	33.3		Sivan	930503.4058	29	35° E	0°		603							-	-	-
604				16	29	42.2		Tammuz	930532.9371	30	35° E	0°		604							-	-	-
605				5	14	51.1		Ab	930562.4685	29	35° E	0°		605							-	-	-
606	1687 BCE	Dec.	20	18	00	00	Sun.	Elul	930591.9998	30	35° E	0°	52	606	2548	49	355				-	-	-
1				06	45	8.91		Ethanim	930621.5312	29	35° E	0°		1							-	-	-
2				19	30	17.8		Bul	930651.0625	30	35° E	0°		2							-	-	-
3				08	15	26.7		Chislev	930680.5939	29	35° E	0°		3							-	-	-
4				21	0	35.6		Tebeth	930710.1252	30	35° E	0°		4							-	-	-
5				9	45	44.1		Sebat	930739.6566	30	35° E	0°		5							-	-	-
6				22	30	53.6		Adar	930769.188	29	35° E	0°		6				441	49	354	-	-	-
7				11	16	2.38		Abib	930798.7193	30	35° E	0°		7							-	-	-
8				00	01	11.3		Zif	930828.2507	29	35° E	0°		8							-	-	-
9				12	46	20.2		Sivan	930857.782	30	35° E	0°		9							-	-	-
10				1	31	28.1		Tammuz	930887.3134	29	35° E	0°		10							-	-	-
11				14	16	38		Ab	930916.8447	30	35° E	0°		11							-	-	-
12				3	1	46.9		Elul	930946.3761	29	35° E	0°		12	2549	1	354				-	-	-
13				15	46	55.8		Ethanim	930975.9074	30	35° E	0°		13							-	-	-
14				4	32	4.75		Bul	931005.4388	29	35° E	0°		14							-	-	-
15				17	17	13.7		Chislev	931034.9701	30	35° E	0°		15							-	-	-
16				6	2	22.6		Tebeth	931064.5015	29	35° E	0°		16							-	-	-
17				18	47	31.5		Sebat	931094.0328	30	35° E	0°		17							-	-	-
18				7	32	40.7		Adar	931123.5642	29	35° E	0°		18				442	1	354	-	-	-
19				20	17	49.3		Abib	931153.0955	30	35° E	0°		19							-	-	-
20				9	2	57.2		Zif	931182.6269	30	35° E	0°		20							-	-	-
21				21	48	7.12		Sivan	931212.1582	29	35° E	0°		21							-	-	-
22				10	33	16.0		Tammuz	931241.6896	30	35° E	0°		22							-	-	-
23				23	18	25		Ab	931271.221	29	35° E	0°		23							-	-	-
24				12	3	33.8		Elul	931300.7523	30	35° E	0°		24	2550	2	355				-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

4th Religious Year | 12 | 4th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year

63rd Sabbatical Year

Half of 1st Civil Year

1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year

groups Year | Months | groups Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

86	**Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2617.569026	31598							933176.9186	31598			10	42	46.4		Elul	933131.6962	30	35° E	0°		86	2555	7	355	Sabbatic	SABBATIC	7th Religious Year	-	-	-
87		2648.005875	31599							933206.4514	31599			23	27	55.2		Ethanim	933161.2276	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				-	-	-
88		2678.442724	31600							933235.9842	31600			12	13	4.15		Bul	933190.7589	30	35° E	0°		88							-	-	-
89		2708.879573	31601							933265.517	31601			00	58	13.0		Chislev	933220.2903	29	35° E	0°		89							-	-	-
90		2739.316423	31602							933295.0498	31602			13	43	21.9		Tebeth	933249.8216	30	35° E	0°		90							-	-	-
91		2769.753272	31603							933324.5825	31603			02	28	30.8		Sebat	933279.353	29	35° E	0°		91							-	-	-
92		2800.190121	31604							933354.1153	31604			15	13	39.9		Adar	933308.8843	30	35° E	0°		92					7	355	-	-	-
93		2830.62697	31605							933383.6481	31605			03	58	48.7		Abib	933338.4157	29	35° E	0°		93				1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	-	-	-
94		2861.063819	31606							933413.1809	31606			16	43	57.6		Zif	933367.947	30	35° E	0°		94							-	-	-
95		2891.500668	31607							933442.7137	31607			05	29	6.53		Sivan	933397.4784	29	35° E	0°		95							-	-	-
96		365 = D/NTY	31608							933472.2465	31608			18	14	15.4		Tammuz	933427.0097	30	35° E	0°		96							-	-	-
97		2952.374367	31609							933501.7793	31609			06	59	24.3		Ab	933456.5411	29	35° E	0°		97							-	-	-
98		2982.811216	31610							933531.312	31610			19	44	33.3		EM.3	933486.0724	30	35° E	0°		98							-	-	-
99		3013.248065	31611							933560.8448	31611			8	29	42.1		Elul	933515.6038	29	35° E	0°		99	2556	8	383				-	-	-
100		3043.684914	31612							933590.3776	31612			21	14	51.0		Ethanim	933545.1351	30	35° E	0°		100							-	-	-
101		3074.121763	31613							933619.9104	31613			10	0	0		Bul	933574.6665	30	35° E	0°		101							-	-	-
102		3104.558612	31614							933649.4432	31614			22	45	8.91		Chislev	933604.1979	29	35° E	0°		102							-	-	-
103		3134.995461	31615							933678.976	31615			11	30	17.8		Tebeth	933633.7292	30	35° E	0°		103							-	-	-
104		3165.432311	31616							933708.5087	31616			00	15	26.7		Sebat	933663.2606	29	35° E	0°		104							-	-	-
105		3195.86916	31617							933738.0415	31617			13	0	35.7		Adar	933692.7919	30	35° E	0°		105					8	384	-	-	-
106		3226.306009	31618							933767.5743	31618			01	45	44.5		Abib	933722.3233	29	35° E	0°		106							-	-	-
107		3256.742858	31619							933797.1071	31619			14	30	53.4		Zif	933751.8546	30	35° E	0°		107							-	-	-
108		366 = D/NTY	31620							933826.6399	31620			03	16	2.37		Sivan	933781.386	29	35° E	0°		108							-	-	-
109		3317.616556	31621							933856.1727	31621			16	01	11.2		Tammuz	933810.9173	30	35° E	0°		109							-	-	-
110		3348.053405	31622							933885.7055	31622			04	46	20.1		Ab	933840.4487	29	35° E	0°		110							-	-	-
111		3378.490255	31623							933915.2382	31623			17	31	29.3		Elul	933869.98	30	35° E	0°		111	2557	9	355				-	-	-
112		3408.927104	31624							933944.771	31624			06	16	38.0		Ethanim	933899.5114	29	35° E	0°		112							-	-	-
113		3439.363953	31625							933974.3038	31625			19	01	46.9		Bul	933929.0427	30	35° E	0°		113							-	-	-
114		3469.800802	31626							934003.8366	31626			07	46	55.8		Chislev	933958.5741	29	35° E	0°		114							-	-	-
115		3500.237651	31627							934033.3694	31627			20	32	4.75		Tebeth	933988.1054	30	35° E	0°		115							-	-	-
116		3530.6745	31628							934062.9022	31628			09	17	13.6		Sebat	934017.6368	30	35° E	0°		116							-	-	-
117		3561.111349	31629							934092.4349	31629			22	2	22.8		Adar	934047.1681	29	35° E	0°		117					9	354	-	-	-
118		3591.548199	31630							934121.9677	31630			10	47	31.4		Abib	934076.6995	30	35° E	0°		118							-	-	-
119		3621.985048	31631							934151.5005	31631			23	32	40.3		Zif	934106.2309	29	35° E	0°		119							-	-	-
120		365 = D/NTY	31632							934181.0333	31632			12	17	49.3		Sivan	934135.7622	30	35° E	0°		120							-	-	-
121		3682.858746	31633							934210.5661	31633			01	02	58.2		Tammuz	934165.2936	29	35° E	0°		121							-	-	-
122		3713.295595	31634							934240.0989	31634			13	48	7.12		Ab	934194.8249	30	35° E	0°		122							-	-	-
123		3743.732444	31635							934269.6316	31635			2	33	15.6		Elul	934224.3563	29	35° E	0°		123	2558	10	354				-	-	-
124		3774.169293	31636							934299.1644	31636			15	18	24.9		Ethanim	934253.8876	30	35° E	0°		124							-	-	-
125		3804.606143	31637							934328.6972	31637			4	3	33.8		Bul	934283.419	29	35° E	0°		125							-	-	-
126		3835.042992	31638							934358.23	31638			16	48	42.7		Chislev	934312.9503	30	35° E	0°		126							-	-	-
127		3865.479841	31639							934387.7628	31639			05	33	51.7		Tebeth	934342.4817	29	35° E	0°		127							-	-	-
128		3895.91669	31640							934417.2956	31640			18	19	0.59		Sebat	934372.013	30	35° E	0°		128							-	-	-
129		3926.353539	31641							934446.8284	31641			7	4	9.12		Adar	934401.5444	29	35° E	0°		129					10	354	-	-	-
130		3956.790388	31642							934476.3611	31642			19	49	18.4		Abib	934431.0757	30	35° E	0°		130							-	-	-
131		3987.227237	31643							934505.8939	31643			08	34	27.3		EM.4	934460.6071	29	35° E	0°		131							-	-	-
132		365 = D/NTY	31644							934535.4267	31644			21	19	36.2		Zif	934490.1384	30	35° E	0°		132							-	-	-
133		4048.100936	31645							934564.9595	31645			10	4	45.1		Sivan	934519.6698	30	35° E	0°		133							-	-	-
134		4078.537785	31646							934594.4923	31646			22	49	54.1		Tammuz	934549.2012	29	35° E	0°		134							-	-	-
135		4108.974634	31647							934624.0251	31647			11	35	2.97		Ab	934578.7325	30	35° E	0°		135							-	-	-
136		4139.411483	31648							934653.5578	31648			0	20	12.2		Elul	934608.2639	29	35° E	0°		136	2559	11	384				-	-	-
137		4169.848332	31649							934683.0906	31649			13	5	20.8		Ethanim	934637.7952	30	35° E	0°		137							-	-	-
138		4200.285181	31650							934712.6234	31650			01	50	29.7		Bul	934667.3266	29	35° E	0°		138							-	-	-
139		4230.72203	31651							934742.1562	31651			14	35	38.6		Chislev	934696.8579	30	35° E	0°		139							-	-	-
140		4261.15888	31652							934771.689	31652			3	20	47.5		Tebeth	934726.3893	29	35° E	0°		140							-	-	-
141		4291.595729	31653							934801.2218	31653			16	5	56.4		Sebat	934755.9206	30	35° E	0°		141							-	-	-
142		4322.032578	31654							934830.7545	31654			4	51	4.9		Adar	934785.452	29	35° E	0°		142					11	384	-	-	-
143		4352.469427	31655							934860.2873	31655			17	36	14.3		Abib	934814.9833	30	35° E	0°		143							-	-	-
144		365 = D/NTY	31656							934889.8201	31656			6	21	23.1		Zif	934844.5147	29	35° E	0°		144							-	-	-
145		4413.343125	31657							934919.3529	31657			19	6	32.0		Sivan	934874.046	30	35° E	0°		145							-	-	-
146		4443.779974	31658							934948.8857	31658			7	51	40.9		Tammuz	934903.5774	29	35° E	0°		146							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

147								4474.216824	31659								934978.4185	31659				20	36	49.9		Ab	934933.1087	30	35° E	0°		147							
148								4504.653673	31660								935007.9513	31660				9	21	58.5		Elul	934962.6401	30	35° E	0°		148	2560	12	355				
149								4535.090522	31661								935037.484	31661				22	7	7.72		Ethanim	934992.1714	29	35° E	0°		149							
150								4565.527371	31662								935067.0168	31662				10	52	16.6		Bul	935021.7028	30	35° E	0°		150							
151								4595.96422	31663								935096.5496	31663				23	37	25.5		Chislev	935051.2342	29	35° E	0°		151							
152								4626.401069	31664								935126.0824	31664				12	22	34.4		Tebeth	935080.7655	30	35° E	0°		152							
153								4656.837918	31665								935155.6152	31665				1	7	43.3		Sebat	935110.2969	29	35° E	0°		153							
154								4687.274768	31666								935185.148	31666				13	52	52		Adar	935139.8282	30	35° E	0°		154							
155								4717.711617	31667								935214.6807	31667				2	38	1.19		Abib	935169.3596	29	35° E	0°		155							
156								365 = D/NTY	31668								935244.2135	31668				15	23	10.0		Zif	935198.8909	30	35° E	0°		156							
157								4778.585315	31669								935273.7463	31669				4	8	19		Sivan	935228.4223	29	35° E	0°		157							
158								4809.022164	31670								935303.2791	31670				16	53	27.9		Tammuz	935257.9536	30	35° E	0°		158							
159								4839.459013	31671								935332.8119	31671				5	38	36.8		Ab	935287.485	29	35° E	0°		159							
160								4869.895862	31672								935362.3447	31672				18	23	45.6		Elul	935317.0163	30	35° E	0°		160	2561	13	354				
161								4900.332712	31673								935391.8775	31673				7	8	54.7		Ethanim	935346.5477	29	35° E	0°		161							
162								4930.769561	31674								935421.4102	31674				19	54	3.56		Bul	935376.079	30	35° E	0°		162							
163								4961.20641	31675								935450.943	31675				8	39	12.5		Kislev	935405.6104	29	35° E	0°		163							
164								4991.643259	31676								935480.4758	31676				21	24	21.4		EM 5	935435.1417	30	35° E	0°		164							
165								5022.080108	31677								935510.0086	31677				10	9	30.3		Tebeth	935464.6731	30	35° E	0°		165							
166								5052.516957	31678								935539.5414	31678				22	54	39.2		Sebat	935494.2045	29	35° E	0°		166							
167								5082.953806	31679								935569.0742	31679				11	39	47.8		Adar	935523.7358	30	35° E	0°		167							
168								366 = D/NTY	31680								935598.6069	31680				0	24	57		Abib	935553.2672	29	35° E	0°		168							
169								5143.827505	31681								935628.1397	31681				13	10	5.94		Zif	935582.7985	30	35° E	0°		169							
170								5174.264354	31682								935657.6725	31682				1	55	14.9		Sivan	935612.3299	29	35° E	0°		170							
171								5204.701203	31683								935687.2053	31683				14	40	23.8		Tammuz	935641.8612	30	35° E	0°		171							
172								5235.138052	31684								935716.7381	31684				3	25	32.7		Ab	935671.3926	29	35° E	0°		172							
173								5265.574901	31685								935746.2709	31685				16	10	41.6		Elul	935700.9239	30	35° E	0°		173	2562	14	384				
174								5296.011175	31686								935775.8036	31686				04	55	50.5		Ethanim	935730.4553	29	35° E	0°		174							
175								5326.4486	31687								935805.3364	31687				17	40	59.4		Bul	935759.9866	30	35° E	0°		175							
176								5356.885449	31688								935834.8692	31688				6	26	8.32		Chislev	935789.518	29	35° E	0°		176							
177								5387.322298	31689								935864.402	31689				19	11	17.2		Tebeth	935819.0493	30	35° E	0°		177							
178								5417.759147	31690								935893.9348	31690				7	56	26.1		Sebat	935848.5807	29	35° E	0°		178							
179								5448.195996	31691								935923.4676	31691				20	41	34.9		Adar	935878.112	30	35° E	0°		179							
180								365 = D/NTY	31692								935953.0004	31692				9	26	44		Abib	935907.6434	30	35° E	0°		180							
181								5509.069694	31693								935982.5331	31693				22	11	52.9		Zif	935937.1747	29	35° E	0°		181							
182								5539.506543	31694								936012.0659	31694				10	57	1.78		Sivan	935966.7061	30	35° E	0°		182							
183								5569.943393	31695								936041.5987	31695				23	42	10.7		Tammuz	935996.2375	29	35° E	0°		183							
184								5600.380242	31696								936071.1315	31696				12	27	19.6		Ab	936025.7688	30	35° E	0°		184							
185								5630.817091	31697								936100.6643	31697				1	12	28.5		Elul	936055.3002	29	35° E	0°		185	2563	15	354				
186								5661.25394	31698								936130.1971	31698				13	57	37.4		Ethanim	936084.8315	30	35° E	0°		186							
187								5691.690789	31699								936159.7298	31699				2	42	46.3		Bul	936114.3629	29	35° E	0°		187							
188								5722.127638	31700								936189.2626	31700				15	27	55.2		Chislev	936143.8942	30	35° E	0°		188							
189								5752.564487	31701								936218.7954	31701				4	13	4.15		Tebeth	936173.4256	29	35° E	0°		189							
190								5783.001337	31702								936248.3282	31702				16	58	13.0		Sebat	936202.9569	30	35° E	0°		190							
191								5813.438186	31703								936277.861	31703				5	43	22.1		Adar	936232.4883	29	35° E	0°		191							
192								365 = D/NTY	31704								936307.3938	31704				18	28	30.8		Abib	936262.0196	30	35° E	0°		192							
193								5874.311884	31705								936336.9265	31705				7	13	39.8		Zif	936291.551	29	35° E	0°		193							
194								5904.748733	31706								936366.4593	31706				19	58	48.7		Sivan	936321.0823	30	35° E	0°		194							
195								5935.185582	31707								936395.9921	31707				8	43	57.6		Tammuz	936350.6137	29	35° E	0°		195							
196								5965.622431	31708								936425.5249	31708				21	29	6.53		EM 6	936380.145	30	35° E	0°		196							
197								5996.059281	31709								936455.0577	31709				10	14	15.4		Ab	936409.6764	30	35° E	0°		197							
198								6026.49613	31710								936484.5905	31710				22	59	24.2		Elul	936439.2078	29	35° E	0°		198	2564	16	384				
199								6056.932979	31711								936514.1233	31711				11	44	33.2		Ethanim	936468.7391	30	35° E	0°		199							
200								6087.369828	31712								936543.656	31712				0	29	42.1		Bul	936498.2705	29	35° E	0°		200							
201								6117.806677	31713								936573.1888	31713				13	14	51.0		Chislev	936527.8018	30	35° E	0°		201							
202								6148.243526	31714								936602.7216	31714				2	0	0		Tebeth	936557.3332	29	35° E	0°		202							
203								6178.680375	31715								936632.2544	31715				14	45	8.91		Sebat	936586.8645	30	35° E	0°		203							
204								365 = D/NTY	31716								936661.7872	31716				3	30	17.8		Adar	936616.3959	29	35° E	0°		204							
205								6239.554074	31717								936691.32	31717				16	15	26.7		Abib	936645.9272	30	35° E	0°		205							
206								6269.990923	31718								936720.8527	31718				5	0	35.6		Zif	936675.4586	29	35° E	0°		206							
207								6300.427772	31719								936750.3855	31719				17	45	44.5		Sivan	936704.9899	30	35° E	0°		207							

6th Civil Year or 13th Civil Year | 12 Months | 6th Civil Year or 13th Civil Year

5th Religious Year or Religious Y | 12 Month | 5th Religious Year or Religious Y

6th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

Civil Year or 17th Civil Year | 12 Months | Civil Year or 17th Civil Year

17th | | 17th

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

208								6330.864621	31720								936779.9183	31720			6	30	53.4		Tammuz	936734.5213	29	35° E	0°		208	3rd		3rd				-	-	-
209								6361.30147	31721								936809.4511	31721			19	16	2.37		Ab	936764.0526	30	35° E	0°		209							-	-	-
210								6391.738319	31722								936838.9839	31722			8	1	11.4		Elul	936793.584	29	35° E	0°		210	2565	17	354				-	-	-
211								6422.175169	31723								936868.5167	31723			20	46	20.1		Ethanim	936823.1153	30	35° E	0°		211							-	-	-
212								6452.612018	31724								936898.0495	31724			9	31	29.1		Bul	936852.6467	30	35° E	0°		212							-	-	-
213								6483.048867	31725								936927.5822	31725			22	16	38.0		Chislev	936882.178	29	35° E	0°		213							-	-	-
214								6513.485716	31726								936957.115	31726			11	1	46.9		Tebeth	936911.7094	30	35° E	0°		214							-	-	-
215								6543.922565	31727								936986.6478	31727			23	46	55.8		Sebat	936941.2408	29	35° E	0°		215							-	-	-
216								366 = D/NTY	31728								937016.1806	31728			12	32	4.99		Adar	936970.7721	30	35° E	0°		216							-	-	-
217								6604.796263	31729								937045.7134	31729			1	17	13.6		Abib	937000.3035	29	35° E	0°		217							-	-	-
218								6635.233113	31730								937075.2462	31730			14	2	22.6		Zif	937029.8348	30	35° E	0°		218							-	-	-
219								6665.669962	31731								937104.7789	31731			2	47	31.4		Sivan	937059.3662	29	35° E	0°		219							-	-	-
220								6696.106811	31732								937134.3117	31732			15	32	40.3		Tammuz	937088.8975	30	35° E	0°		220							-	-	-
221								6726.54366	31733								937163.8445	31733			4	17	49.3		Ab	937118.4289	29	35° E	0°		221							-	-	-
222								6756.980509	31734								937193.3773	31734			17	2	57.7		Elul	937147.9602	30	35° E	0°		222	2566	18	355				-	-	-
223								6787.417358	31735								937222.9101	31735			5	48	7.12		Ethanim	937177.4916	29	35° E	0°		223							-	-	-
224								6817.854207	31736								937252.4429	31736			18	33	16.0		Bul	937207.0229	30	35° E	0°		224							-	-	-
225								6848.291057	31737								937281.9756	31737			7	18	24.9		Chislev	937236.5543	29	35° E	0°		225							-	-	-
226								6878.727906	31738								937311.5084	31738			20	3	33.8		Tebeth	937266.0856	30	35° E	0°		226							-	-	-
227								6909.164755	31739								937341.0412	31739			8	48	42.7		Sebat	937295.617	29	35° E	0°		227							-	-	-
228								365 = D/NTY	31740								937370.574	31740			21	33	51.7		Adar	937325.1483	30	35° E	0°		228							-	-	-
229								6970.038453	31741								937400.1068	31741			10	19	0.76		EM 7	937354.6797	30	35° E	0°		229							-	-	-
230								7000.475302	31742								937429.6396	31742			23	4	9.50		Abib	937384.2111	29	35° E	0°		230							-	-	-
231								7030.912151	31743								937459.1724	31743			11	49	18.4		Zif	937413.7424	30	35° E	0°		231							-	-	-
232								7061.349	31744								937488.7051	31744			0	34	27.3		Sivan	937443.2738	29	35° E	0°		232							-	-	-
233								7091.78585	31745								937518.2379	31745			13	19	36.2		Tammuz	937472.8051	30	35° E	0°		233							-	-	-
234								7122.222699	31746								937547.7707	31746			2	4	44.1		Ab	937502.3365	29	35° E	0°		234							-	-	-
235								7152.659548	31747								937577.3035	31747			14	49	54.3		Elul	937531.8678	30	35° E	0°		235	2567	19	384				-	-	-
236								7183.096397	31748								937606.8363	31748			3	35	2.97		Ethanim	937561.3992	29	35° E	0°		236							-	-	-
237								7213.533246	31749								937636.3691	31749			16	20	11.8		Bul	937590.9305	30	35° E	0°		237							-	-	-
238								7243.970095	31750								937665.9018	31750			5	5	20.7		Chislev	937620.4619	29	35° E	0°		238							-	-	-
239								7274.406944	31751								937695.4346	31751			17	50	29.7		Tebeth	937649.9932	30	35° E	0°		239							-	-	-
240								365 = D/NTY	31752								937724.9674	31752			6	35	38.6		Sebat	937679.5246	29	35° E	0°		240							-	-	-
241								7335.280643	31753								937754.5002	31753			19	20	47.0		Adar	937709.0559	30	35° E	0°		241							-	-	-
242								7365.717492	31754								937784.033	31754			8	5	56.4		Abib	937738.5873	29	35° E	0°		242							-	-	-
243								7396.154341	31755								937813.5658	31755			20	51	5.34		Zif	937768.1186	30	35° E	0°		243							-	-	-
244								7426.59119	31756								937843.0985	31756			9	36	14.2		Sivan	937797.65	30	35° E	0°		244							-	-	-
245								7457.028039	31757								937872.6313	31757			22	21	23.1		Tammuz	937827.1813	29	35° E	0°		245							-	-	-
246								7487.464888	31758								937902.1641	31758			11	6	32.0		Ab	937856.7127	30	35° E	0°		246							-	-	-
247								7517.901738	31759								937931.6969	31759			23	51	40.6		Elul	937886.2441	29	35° E	0°		247	2568	20	354				-	-	-
248								7548.338587	31760								937961.2297	31760			12	36	49.9		Ethanim	937915.7754	30	35° E	0°		248							-	-	-
249								7578.775436	31761								937990.7625	31761			1	21	58.8		Bul	937945.3068	29	35° E	0°		249							-	-	-
250								7609.212285	31762								938020.2953	31762			14	7	7.72		Chislev	937974.8381	30	35° E	0°		250							-	-	-
251								7639.649134	31763								938049.828	31763			2	52	16.6		Tebeth	938004.3695	29	35° E	0°		251							-	-	-
252								365 = D/NTY	31764								938079.3608	31764			15	37	25.5		Sebat	938033.9008	30	35° E	0°		252							-	-	-
253								7700.522832	31765								938108.8936	31765			4	22	34.2		Adar	938063.4322	29	35° E	0°		253							-	-	-
254								7730.959682	31766								938138.4264	31766			17	7	43.4		Abib	938092.9635	30	35° E	0°		254							-	-	-
255								7761.396531	31767								938167.9592	31767			5	52	52.3		Zif	938122.4949	29	35° E	0°		255							-	-	-
256								7791.83338	31768								938197.492	31768			18	38	1.19		Sivan	938152.0262	30	35° E	0°		256							-	-	-
257								7822.270229	31769								938227.0247	31769			7	23	10.1		Tammuz	938181.5576	29	35° E	0°		257							-	-	-
258								7852.707078	31770								938256.5575	31770			20	8	19		Ab	938211.0889	30	35° E	0°		258							-	-	-
259								7883.143927	31771								938286.0903	31771			8	53	27.7		Elul	938240.6203	29	35° E	0°		259	2569	21	354				-	-	-
260								7913.580776	31772								938315.6231	31772			21	38	36.8		Ethanim	938270.1516	30	35° E	0°		260							-	-	-
261								7944.017626	31773								938345.1559	31773			10	23	45.7		Bul	938299.683	30	35° E	0°		261							-	-	-
262								7974.454475	31774								938374.6887	31774			23	8	54.7		EM 8	938329.2144	29	35° E	0°		262							-	-	-
263								8004.891324	31775								938404.2215	31775			11	54	3.56		Kislev	938358.7457	30	35° E	0°		263							-	-	-
264								365 = D/NTY	31776								938433.7542	31776			0	39	12.5		Tebeth	938388.2771	29	35° E	0°		264							-	-	-
265								8065.765022	31777								938463.287	31777			13	24	21.4		Sebat	938417.8084	30	35° E	0°		265							-	-	-
266								8096.201871	31778								938492.8198	31778			2	9	30		Adar	938447.3398	29	35° E	0°		266							-	-	-
267								8126.63872	31779								938522.3526	31779			14	54	39.2		Abib	938476.8711	30	35° E	0°		267							-	-	-
268								8157.07557	31780								938551.8854	31780			3	39	48.1		Zif	938506.4025	29	35° E	0°		268							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

269								8187.512419	31781								938581.4182	31781			16	24	57		Sivan	938535.9338	30	35° E	0°		269	1st Ci		1st Ci				-	-	-
270								8217.949268	31782								938610.9509	31782			5	10	5.94		Tammuz	938565.4652	29	35° E	0°		270							-	-	-
271								8248.386117	31783								938640.4837	31783			17	55	14.9		Ab	938594.9965	30	35° E	0°		271							-	-	-
272								8278.822966	31784								938670.0165	31784			6	40	23.5		Elul	938624.5279	29	35° E	0°		272	2570	22	384				-	-	-
273								8309.259815	31785								938699.5493	31785			19	25	32.7		Ethanim	938654.0592	30	35° E	0°		273							-	-	-
274								8339.696664	31786								938729.0821	31786			8	10	41.6		Bul	938683.5906	29	35° E	0°		274							-	-	-
275								8370.133514	31787								938758.6149	31787			20	55	50.5		Chislev	938713.1219	30	35° E	0°		275							-	-	-
276								366 = D/NTY	31788								938788.1476	31788			9	40	59.4		Tebeth	938742.6533	30	35° E	0°		276							-	-	-
277								8431.007212	31789								938817.6804	31789			22	26	8.31		Sebat	938772.1846	29	35° E	0°		277							-	-	-
278								8461.444061	31790								938847.2132	31790			11	11	17.1		Adar	938801.716	30	35° E	0°		278							-	-	-
279								8491.88091	31791								938876.746	31791			23	56	26.1		Abib	938831.2474	29	35° E	0°		279							-	-	-
280								8522.317759	31792								938906.2788	31792			12	41	35.0		Zif	938860.7787	30	35° E	0°		280							-	-	-
281								8552.754608	31793								938935.8116	31793			1	26	43.9		Sivan	938890.3101	29	35° E	0°		281							-	-	-
282								8583.191457	31794								938965.3444	31794			14	11	52.8		Tammuz	938919.8414	30	35° E	0°		282							-	-	-
283								8613.628307	31795								938994.8771	31795			2	57	1.78		Ab	938949.3728	29	35° E	0°		283							-	-	-
284								8644.065156	31796								939024.4099	31796			15	42	10.7		Elul	938978.9041	30	35° E	0°		284	2571	23	355				-	-	-
285								8674.502005	31797								939053.9427	31797			04	27	19.6		Ethanim	939008.4355	29	35° E	0°		285							-	-	-
286								8704.938854	31798								939083.4755	31798			17	12	28.5		Bul	939037.9668	30	35° E	0°		286							-	-	-
287								8735.375703	31799								939113.0083	31799			5	57	37.4		Chislev	939067.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	31800								939142.5411	31800			18	42	46.3		Tebeth	939097.0295	30	35° E	0°		288							-	-	-
289								8796.249401	31801								939172.0738	31801			7	27	55.2		Sebat	939126.5609	29	35° E	0°		289							-	-	-
290								8826.686251	31802								939201.6066	31802			20	13	4.22		Adar	939156.0922	30	35° E	0°		290							-	-	-
291								8857.1231	31803								939231.1394	31803			8	58	13.0		Abib	939185.6236	29	35° E	0°		291							-	-	-
292								8887.559949	31804								939260.6722	31804			21	43	21.9		Zif	939215.1549	30	35° E	0°		292							-	-	-
293								8917.996798	31805								939290.205	31805			10	28	30.8		Sivan	939244.6863	30	35° E	0°		293							-	-	-
294								8948.433647	31806								939319.7378	31806			23	13	39.8		EM 9	939274.2177	29	35° E	0°		294							-	-	-
295								8978.870496	31807								939349.2705	31807			11	58	48.7		Tammuz	939303.749	30	35° E	0°		295							-	-	-
296								9009.307345	31808								939378.8033	31808			0	43	57.6		Ab	939333.2804	29	35° E	0°		296							-	-	-
297								9039.744195	31809								939408.3361	31809			13	29	6.43		Elul	939362.8117	30	35° E	0°		297	2572	24	384				-	-	-
298								9070.181044	31810								939437.8689	31810			2	14	15.4		Ethanim	939392.3431	29	35° E	0°		298							-	-	-
299								9100.617893	31811								939467.4017	31811			14	59	24.3		Bul	939421.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	31812								939496.9345	31812			3	44	33.2		Chislev	939451.4058	29	35° E	0°		300							-	-	-
301								9161.491591	31813								939526.4673	31813			16	29	41.1		Tebeth	939480.9371	30	35° E	0°		301							-	-	-
302								9191.92844	31814								939556	31814			5	14	51.1		Sebat	939510.4685	29	35° E	0°		302							-	-	-
303								9222.365289	31815								939585.5328	31815			18	00	0		Adar	939539.9998	30	35° E	0°		303							-	-	-
304								9252.802139	31816								939615.0656	31816			6	45	8.91		Abib	939569.5312	29	35° E	0°		304							-	-	-
305								9283.238988	31817								939644.5984	31817			19	30	17.8		Zif	939599.0625	30	35° E	0°		305							-	-	-
306								9313.675837	31818								939674.1312	31818			8	15	26.7		Sivan	939628.5939	29	35° E	0°		306							-	-	-
307								9344.112686	31819								939703.664	31819			21	0	35.6		Tammuz	939658.1252	30	35° E	0°		307							-	-	-
308								9374.549535	31820								939733.1967	31820			9	45	44.5		Ab	939687.6566	30	35° E	0°		308							-	-	-
309								9404.986384	31821								939762.7295	31821			22	30	53.6		Elul	939717.1879	29	35° E	0°		309	2573	25	354				-	-	-
310								9435.423233	31822								939792.2623	31822			11	16	2.37		Ethanim	939746.7193	30	35° E	0°		310							-	-	-
311								9465.860083	31823								939821.7951	31823			0	1	11.2		Bul	939776.2507	29	35° E	0°		311							-	-	-
312								365 = D/NTY	31824								939851.3279	31824			12	46	20.1		Chislev	939805.782	30	35° E	0°		312							-	-	-
313								9526.733781	31825								939880.8607	31825			1	31	29.1		Tebeth	939835.3134	29	35° E	0°		313							-	-	-
314								9557.17063	31826								939910.3935	31826			14	16	38.0		Sebat	939864.8447	30	35° E	0°		314							-	-	-
315								9587.607479	31827								939939.9262	31827			3	1	47.1		Adar	939894.3761	29	35° E	0°		315							-	-	-
316								9618.044328	31828								939969.459	31828			15	46	55.8		Abib	939923.9074	30	35° E	0°		316							-	-	-
317								9648.481177	31829								939998.9918	31829			4	32	4.75		Zif	939953.4388	29	35° E	0°		317							-	-	-
318								9678.918027	31830								940028.5246	31830			17	17	13.6		Sivan	939982.9701	30	35° E	0°		318							-	-	-
319								9709.354876	31831								940058.0574	31831			6	2	22.5		Tammuz	940012.5015	29	35° E	0°		319							-	-	-
320								9739.791725	31832								940087.5902	31832			18	47	31.5		Ab	940042.0328	30	35° E	0°		320							-	-	-
321								9770.228574	31833								940117.1229	31833			7	32	40.7		Elul	940071.5642	29	35° E	0°		321	2574	26	354				-	-	-
322								9800.665423	31834								940146.6557	31834			20	17	49.3		Ethanim	940101.0955	30	35° E	0°		322							-	-	-
323								9831.102272	31835								940176.1885	31835			9	2	58.2		Bul	940130.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	31836								940205.7213	31836			21	48	7.12		Chislev	940160.1582	29	35° E	0°		324							-	-	-
325								9891.975971	31837								940235.2541	31837			10	33	16.0		Tebeth	940189.6896	30	35° E	0°		325							-	-	-
326								9922.41282	31838								940264.7869	31838			23	18	24.9		Sebat	940219.221	29	35° E	0°		326							-	-	-
327								9952.849669	31839								940294.3196	31839			12	3	33.4		EM 10	940248.7523	30	35° E	0°		327							-	-	-
328								9983.286518	31840								940323.8524	31840			0	48	42.9		Adar	940278.2837	29	35° E	0°		328							-	-	-
329								10013.72337	31841								940353.3852	31841			13	33	51.6		Abib	940307.815	30	35° E	0°		329							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

330								10044.16022	31842								940382.918	31842				2	19	0.59		Zif	940337.3464	29	35° E	0°		330	6th Civil		6th Civil	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year		-	-	-
331								10074.59707	31843								940412.4508	31843				15	4	9.5		Sivan	940366.8777	30	35° E	0°		331								-	-	-
332								10105.03391	31844								940441.9836	31844				3	49	18.4		Tammuz	940396.4091	29	35° E	0°		332								-	-	-
333								10135.47076	31845								940471.5164	31845				16	34	27.3		Ab	940425.9404	30	35° E	0°		333								-	-	-
334								10165.90761	31846								940501.0491	31846				5	19	36.4		Elul	940455.4718	29	35° E	0°		334	2575	27	384					-	-	-
335								10196.34446	31847								940530.5819	31847				18	4	45.1		Ethanim	940485.0031	30	35° E	0°		335								-	-	-
336								365 = D/NTY	31848								940560.1147	31848				6	49	54.0		Bul	940514.5345	29	35° E	0°		336								-	-	-
337								10257.21816	31849								940589.6475	31849				19	35	3.26		Chislev	940544.0658	30	35° E	0°		337								-	-	-
338								10287.65501	31850								940619.1803	31850				8	20	11.9		Tebeth	940573.5972	29	35° E	0°		338								-	-	-
339								10318.09186	31851								940648.7131	31851				21	5	20.5		Sebat	940603.1285	30	35° E	0°		339								-	-	-
340								10348.52871	31852								940678.2458	31852				9	50	29.2		Adar	940632.6599	30	35° E	0°		340	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)					-	-	-
341								10378.96556	31853								940707.7786	31853				22	35	38.6		Abib	940662.1912	29	35° E	0°		341								-	-	-
342								10409.40241	31854								940737.3114	31854				11	20	47.3		Zif	940691.7226	30	35° E	0°		342								-	-	-
343								10439.83926	31855								940766.8442	31855				0	5	56		Sivan	940721.254	29	35° E	0°		343								-	-	-
344								10470.2761	31856								940796.377	31856				12	51	5.47		Tammuz	940750.7853	30	35° E	0°		344								-	-	-
345								10500.71295	31857								940825.9098	31857				1	36	14.1		Ab	940780.3167	29	35° E	0°		345								-	-	-
346								10531.1498	31858								940855.4425	31858				14	21	22.8		Elul	940809.848	30	35° E	0°		346	2576	28	355					-	-	-
347								10561.58665	31859								940884.9753	31859				3	6	32.2		Ethanim	940839.3794	29	35° E	0°		347								-	-	-
348								365 = D/NTY	31860								940914.5081	31860				15	51	40.8		Bul	940868.9107	30	35° E	0°		348								-	-	-
349								10622.46035	31861								940944.0409	31861				4	36	49.5		Chislev	940898.4421	29	35° E	0°		349								-	-	-
350								10652.8972	31862								940973.5737	31862				17	21	59.0		Tebeth	940927.9734	30	35° E	0°		350								-	-	-
351								10683.33405	31863								941003.1065	31863				6	7	7.68		Sebat	940957.5048	29	35° E	0°		351								-	-	-
352								10713.7709	31864								941032.6393	31864				18	52	16.3		Adar	940987.0361	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		-	-	-
353								10744.20775	31865								941062.172	31865				7	37	25.8		Abib	941016.5675	29	35° E	0°		353								-	-	-
354								10774.6446	31866								941091.7048	31866				20	22	34.4		Zif	941046.0988	30	35° E	0°		354								-	-	-
355								10805.08144	31867								941121.2376	31867				9	7	43.1		Sivan	941075.6302	30	35° E	0°		355								-	-	-
356								10835.51829	31868								941150.7704	31868				21	52	52.6		Tammuz	941105.1615	29	35° E	0°		356								-	-	-
357								10865.95514	31869								941180.3032	31869				10	38	1.24		Ab	941134.6929	30	35° E	0°		357								-	-	-
358								10896.39199	31870								941209.836	31870				23	23	9.89		Elul	941164.2243	29	35° E	0°		358	2577	29	354					-	-	-
359								10926.82884	31871								941239.3687	31871				12	8	18.5		Ethanim	941193.7556	30	35° E	0°		359								-	-	-
360								365 = D/NTY	31872								941268.9015	31872				0	53	28.0		EM 11	941223.287	29	35° E	0°		360								-	-	-
361								10987.70254	31873								941298.4343	31873				13	38	36.6		Bul	941252.8183	30	35° E	0°		361								-	-	-
362								11018.13939	31874								941327.9671	31874				2	23	45.3		Chislev	941282.3497	29	35° E	0°		362								-	-	-
363								11048.57624	31875								941357.4999	31875				15	8	54.6		Tebeth	941311.881	30	35° E	0°		363								-	-	-
364								11079.01309	31876								941387.0327	31876				3	54	3.56		Sebat	941341.4124	29	35° E	0°		364								-	-	-
365								11109.44994	31877								941416.5654	31877				16	39	12.0		Adar	941370.9437	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year		-	-	-
366								11139.88679	31878								941446.0982	31878				5	24	21.6		Abib	941400.4751	29	35° E	0°		366								-	-	-
367								11170.32363	31879								941475.631	31879				18	9	30.3		Zif	941430.0064	30	35° E	0°		367								-	-	-
368								11200.76048	31880								941505.1638	31880				6	54	39.2		Sivan	941459.5378	29	35° E	0°		368								-	-	-
369								11231.19733	31881								941534.6966	31881				19	39	48.1		Tammuz	941489.0691	30	35° E	0°		369								-	-	-
370								11261.63418	31882								941564.2294	31882				8	24	57.0		Ab	941518.6005	29	35° E	0°		370								-	-	-
371								11292.07103	31883								941593.7622	31883				21	10	5.66		Elul	941548.1318	30	35° E	0°		371	2578	30	384					-	-	-
372								365 = D/NTY	31884								941623.2949	31884				9	55	14.8		Ethanim	941577.6632	30	35° E	0°		372								-	-	-
373								11352.94473	31885								941652.8277	31885				22	40	23.7		Bul	941607.1946	29	35° E	0°		373								-	-	-
374								11383.38158	31886								941682.3605	31886				11	25	32.6		Chislev	941636.7259	30	35° E	0°		374								-	-	-
375								11413.81843	31887								941711.8933	31887				0	10	41.5		Tebeth	941666.2573	29	35° E	0°		375								-	-	-
376								11444.25528	31888								941741.4261	31888				12	55	50.4		Sebat	941695.7886	30	35° E	0°		376								-	-	-
377								11474.69213	31889								941770.9589	31889				1	40	59.2		Adar	941725.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year		-	-	-
378								11505.12897	31890								941800.4916	31890				14	26	8.31		Abib	941754.8513	30	35° E	0°		378								-	-	-
379								11535.56582	31891								941830.0244	31891				3	11	17.2		Zif	941784.3827	29	35° E	0°		379								-	-	-
380								11566.00267	31892								941859.5572	31892				15	56	26.1		Sivan	941813.914	30	35° E	0°		380								-	-	-
381								11596.43952	31893								941889.09	31893				4	41	35		Tammuz	941843.4454	29	35° E	0°		381								-	-	-
382								11626.87637	31894								941918.6228	31894				17	26	43.9		Ab	941872.9767	30	35° E	0°		382								-	-	-
383								11657.31322	31895								941948.1556	31895				6	11	52.8		Elul	941902.5081	29	35° E	0°		383	2579	31	354					-	-	-
384								366 = D/NTY	31896								941977.6884	31896				18	57	1.78		Ethanim	941932.0394	30	35° E	0°		384								-	-	-
385								11718.18692	31897								942007.2211	31897				7	42	10.6		Bul	941961.5708	29	35° E	0°		385								-	-	-
386								11748.62377	31898								942036.7539	31898				20	27	19.6		Chislev	941991.1021	30	35° E	0°		386								-	-	-
387								11779.06062	31899								942066.2867	31899				09	12	28.5		Tebeth	942020.6335	30	35° E	0°		387								-	-	-
388								11809.49747	31900								942095.8195	31900				21	57	37.4		Sebat	942050.1648	29	35° E	0°		388								-	-	-
389								11839.93432	31901								942125.3523	31901				10	42	46.4		Adar	942079.6962	30	35° E	0°		389								-	-	-
390								11870.37116	31902								942154.8851	31902				23	27	55.2		Abib	942109.2276	29	35° E	0°		390	3rd Civil Year or 32nd Civil Year	Months	3rd Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year		-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

391								11900.80801	31903								942184.4178	31903			12	13	4.15		Zif	942138.7589	30	35° E	0°		391	4th Civil Year		4th Civil Year	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	-	-	-
392								11931.24486	31904								942213.9506	31904			0	58	13.1		EM 12	942168.2903	29	35° E	0°		392							-	-	-
393								11961.68171	31905								942243.4834	31905			13	43	22		Sivan	942197.8216	30	35° E	0°		393							-	-	-
394								11992.11856	31906								942273.0162	31906			2	28	30.8		Tammuz	942227.353	29	35° E	0°		394							-	-	-
395								12022.55541	31907								942302.549	31907			15	13	39.8		Ab	942256.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	31908								942332.0818	31908			3	58	48.5		Elul	942286.4157	29	35° E	0°		396	2580	32	384				-	-	-
397								12083.42911	31909								942361.6145	31909			16	43	57.6		Ethanim	942315.947	30	35° E	0°		397							-	-	-
398								12113.86596	31910								942391.1473	31910			5	29	6.52		Bul	942345.4784	29	35° E	0°		398							-	-	-
399								12144.30281	31911								942420.6801	31911			18	14	15.4		Chislev	942375.0097	30	35° E	0°		399							-	-	-
400								12174.73966	31912								942450.2129	31912			6	59	24.3		Tebeth	942404.5411	29	35° E	0°		400							-	-	-
401								12205.17651	31913								942479.7457	31913			19	44	33.3		Sebat	942434.0724	30	35° E	0°		401							-	-	-
402								12235.61335	31914								942509.2785	31914			8	29	42.1		Adar	942463.6038	29	35° E	0°		402							-	-	-
403								12266.0502	31915								942538.8113	31915			21	14	51.0		Abib	942493.1351	30	35° E	0°		403							-	-	-
404								12296.48705	31916								942568.344	31916			10	0	0		Zif	942522.6665	30	35° E	0°		404							-	-	-
405								12326.9239	31917								942597.8768	31917			22	45	8.91		Sivan	942552.1979	29	35° E	0°		405							-	-	-
406								12357.36075	31918								942627.4096	31918			11	30	17.8		Tammuz	942581.7292	30	35° E	0°		406							-	-	-
407								12387.7976	31919								942656.9424	31919			0	15	26.7		Ab	942611.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	31920								942686.4752	31920			13	0	35.6		Elul	942640.7919	30	35° E	0°		408	2581	33	355				-	-	-
409								12448.6713	31921								942716.008	31921			1	45	44.5		Ethanim	942670.3233	29	35° E	0°		409							-	-	-
410								12479.10815	31922								942745.5407	31922			14	30	53.4		Bul	942699.8546	30	35° E	0°		410							-	-	-
411								12509.545	31923								942775.0735	31923			3	16	2.37		Chislev	942729.386	29	35° E	0°		411							-	-	-
412								12539.98185	31924								942804.6063	31924			16	1	11.2		Tebeth	942758.9173	30	35° E	0°		412							-	-	-
413								12570.41869	31925								942834.1391	31925			4	46	20.1		Sebat	942788.4487	29	35° E	0°		413							-	-	-
414								12600.85554	31926								942863.6719	31926			17	31	29.1		Adar	942817.98	30	35° E	0°		414							-	-	-
415								12631.29239	31927								942893.2047	31927			6	16	38.0		Abib	942847.5114	29	35° E	0°		415							-	-	-
416								12661.72924	31928								942922.7374	31928			19	01	46.9		Zif	942877.0427	30	35° E	0°		416							-	-	-
417								12692.16609	31929								942952.2702	31929			7	46	55.8		Sivan	942906.5741	29	35° E	0°		417							-	-	-
418								12722.60294	31930								942981.803	31930			20	32	4.75		Tammuz	942936.1054	30	35° E	0°		418							-	-	-
419								12753.03979	31931								943011.3358	31931			9	17	13.6		Ab	942965.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	31932								943040.8686	31932			22	2	22.8		Elul	942995.1681	29	35° E	0°		420	2582	34	354				-	-	-
421								12813.91349	31933								943070.4014	31933			10	47	31.5		Ethanim	943024.6995	30	35° E	0°		421							-	-	-
422								12844.35034	31934								943099.9342	31934			23	32	40.3		Bul	943054.2309	29	35° E	0°		422							-	-	-
423								12874.78719	31935								943129.4669	31935			12	17	49.3		Chislev	943083.7622	30	35° E	0°		423							-	-	-
424								12905.22404	31936								943158.9997	31936			1	2	58.2		Tebeth	943113.2936	29	35° E	0°		424							-	-	-
425								12935.66088	31937								943188.5325	31937			13	48	7.12		EM 13	943142.8249	30	35° E	0°		425							-	-	-
426								12966.09773	31938								943218.0653	31938			2	33	16		Sebat	943172.3563	29	35° E	0°		426							-	-	-
427								12996.53458	31939								943247.5981	31939			15	18	24.9		Adar	943201.8876	30	35° E	0°		427							-	-	-
428								13026.97143	31940								943277.1309	31940			4	3	33.9		Abib	943231.419	29	35° E	0°		428							-	-	-
429								13057.40828	31941								943306.6636	31941			16	48	42.7		Zif	943260.9503	30	35° E	0°		429							-	-	-
430								13087.84513	31942								943336.1964	31942			5	33	51.6		Sivan	943290.4817	29	35° E	0°		430							-	-	-
431								13118.28198	31943								943365.7292	31943			18	19	0.59		Tammuz	943320.013	30	35° E	0°		431							-	-	-
432								365 = D/NTY	31944								943395.262	31944			7	4	9.50		Ab	943349.5444	29	35° E	0°		432							-	-	-
433								13179.15568	31945								943424.7948	31945			19	49	18.4		Elul	943379.0757	30	35° E	0°		433	2583	35	384				-	-	-
434								13209.59253	31946								943454.3276	31946			8	34	27.3		Ethanim	943408.6071	29	35° E	0°		434							-	-	-
435								13240.02938	31947								943483.8604	31947			21	19	36.2		Bul	943438.1384	30	35° E	0°		435							-	-	-
436								13270.46623	31948								943513.3931	31948			10	4	45.1		Chislev	943467.6698	30	35° E	0°		436							-	-	-
437								13300.90307	31949								943542.9259	31949			22	49	54.0		Tebeth	943497.2012	29	35° E	0°		437							-	-	-
438								13331.33992	31950								943572.4587	31950			11	35	2.97		Sebat	943526.7325	30	35° E	0°		438							-	-	-
439								13361.77677	31951								943601.9915	31951			0	20	11.9		Adar	943556.2639	29	35° E	0°		439							-	-	-
440								13392.21362	31952								943631.5243	31952			13	5	20.7		Abib	943585.7952	30	35° E	0°		440							-	-	-
441								13422.65047	31953								943661.0571	31953			1	50	29.7		Zif	943615.3266	29	35° E	0°		441							-	-	-
442								13453.08732	31954								943690.5898	31954			14	35	38.6		Sivan	943644.8579	30	35° E	0°		442							-	-	-
443								13483.52417	31955								943720.1226	31955			3	20	47.5		Tammuz	943674.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	31956								943749.6554	31956			16	5	56.4		Ab	943703.9206	30	35° E	0°		444							-	-	-
445								13544.39787	31957								943779.1882	31957			4	51	4.9		Elul	943733.452	29	35° E	0°		445	2584	36	354				-	-	-
446								13574.83472	31958								943808.721	31958			17	36	14.3		Ethanim	943762.9833	30	35° E	0°		446							-	-	-
447								13605.27157	31959								943838.2538	31959			6	21	23.2		Bul	943792.5147	29	35° E	0°		447							-	-	-
448								13635.70841	31960								943867.7865	31960			19	6	32.1		Chislev	943822.046	30	35° E	0°		448							-	-	-
449								13666.14526	31961								943897.3193	31961			7	51	40.9		Tebeth	943851.5774	29	35° E	0°		449							-	-	-
450								13696.58211	31962								943926.8521	31962			20	36	49.9		Sebat	943881.1087	30	35° E	0°		450							-	-	-
451								13727.01896	31963								943956.3849	31963			9	21	58.8		Adar	943910.6401	30	35° E	0°		451							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

452								13757.45581	31964								943985.9177	31964			22	7	7.72		Abib	943940.1714	29	35° E	0°		452	2nd Civil Year o	13 M	2nd Civil Year o	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year	-	-	-
453								13787.89266	31965								944015.4505	31965			10	52	16.6		Zif	943969.7028	30	35° E	0°		453							-	-	-
454								13818.32951	31966								944044.9833	31966			23	37	25.5		Sivan	943999.2342	29	35° E	0°		454							-	-	-
455								13848.76636	31967								944074.516	31967			12	22	34.4		Tammuz	944028.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	31968								944104.0488	31968			1	7	43.3		Ab	944058.2969	29	35° E	0°		456							-	-	-
457								13909.64006	31969								944133.5816	31969			13	52	52.3		Elul	944087.8282	30	35° E	0°		457							-	-	-
458								13940.07691	31970								944163.1144	31970			2	38	0.67		EM 14	944117.3596	29	35° E	0°		458	2585	37	384				-	-	-
459								13970.51376	31971								944192.6472	31971			15	23	10.0		Ethanim	944146.8909	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year				-	-	-
460								14000.9506	31972								944222.18	31972			4	8	19		Bul	944176.4223	29	35° E	0°		460							-	-	-
461								14031.38745	31973								944251.7127	31973			16	53	27.9		Chislev	944205.9536	30	35° E	0°		461							-	-	-
462								14061.8243	31974								944281.2455	31974			5	38	36.8		Tebeth	944235.485	29	35° E	0°		462							-	-	-
463								14092.26115	31975								944310.7783	31975			18	23	45.7		Sebat	944265.0163	30	35° E	0°		463							-	-	-
464								14122.698	31976								944340.3111	31976			7	8	54.7		Adar	944294.5477	29	35° E	0°		464					37	383	-	-	-
465								14153.13485	31977								944369.8439	31977			19	54	3.56		Abib	944324.079	30	35° E	0°		465							-	-	-
466								14183.5717	31978								944399.3767	31978			8	39	12.5		Zif	944353.6104	29	35° E	0°		466							-	-	-
467								14214.00855	31979								944428.9094	31979			21	24	21.4		Sivan	944383.1417	30	35° E	0°		467							-	-	-
468								365 = D/NTY	31980								944458.4422	31980			10	9	30.3		Tammuz	944412.6731	30	35° E	0°		468							-	-	-
469								14274.88225	31981								944487.975	31981			22	54	39.2		Ab	944442.2045	29	35° E	0°		469							-	-	-
470								14305.3191	31982								944517.5078	31982			11	39	48.1		Elul	944471.7358	30	35° E	0°		470	2586	38	355				-	-	-
471								14335.75594	31983								944547.0406	31983			0	24	57.0		Ethanim	944501.2672	29	35° E	0°		471							-	-	-
472								14366.19279	31984								944576.5734	31984			13	10	5.94		Bul	944530.7985	30	35° E	0°		472							-	-	-
473								14396.62964	31985								944606.1062	31985			1	55	14.8		Chislev	944560.3299	29	35° E	0°		473							-	-	-
474								14427.06649	31986								944635.6389	31986			14	40	23.7		Tebeth	944589.8612	30	35° E	0°		474							-	-	-
475								14457.50334	31987								944665.1717	31987			3	25	32.7		Sebat	944619.3926	29	35° E	0°		475							-	-	-
476								14487.94019	31988								944694.7045	31988			16	10	41.5		Adar	944648.9239	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	-	-	-
477								14518.37704	31989								944724.2373	31989			4	55	50.4		Abib	944678.4553	29	35° E	0°		477							-	-	-
478								14548.81389	31990								944753.7701	31990			17	40	59.4		Zif	944707.9866	30	35° E	0°		478							-	-	-
479								14579.25074	31991								944783.3029	31991			6	26	8.31		Sivan	944737.518	29	35° E	0°		479							-	-	-
480								365 = D/NTY	31992								944812.8356	31992			19	11	17.2		Tammuz	944767.0493	30	35° E	0°		480							-	-	-
481								14640.12444	31993								944842.3684	31993			7	56	26.1		Ab	944796.5807	29	35° E	0°		481							-	-	-
482								14670.56129	31994								944871.9012	31994			20	41	34.9		Elul	944826.112	30	35° E	0°		482	2587	39	354				-	-	-
483								14700.99813	31995								944901.434	31995			9	26	44		Ethanim	944855.6434	30	35° E	0°		483							-	-	-
484								14731.43498	31996								944930.9668	31996			22	11	52.8		Bul	944885.1747	29	35° E	0°		484							-	-	-
485								14761.87183	31997								944960.4996	31997			10	57	1.77		Chislev	944914.7061	30	35° E	0°		485							-	-	-
486								14792.30868	31998								944990.0324	31998			23	42	10.6		Tebeth	944944.2375	29	35° E	0°		486							-	-	-
487								14822.74553	31999								945019.5651	31999			12	27	19.6		Sebat	944973.7688	30	35° E	0°		487							-	-	-
488								14853.18238	32000								945049.0979	32000			1	12	28.5		Adar	945003.3002	29	35° E	0°		488	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	-	-	-
489								14883.61923	32001								945078.6307	32001			13	57	37.4		Abib	945032.8315	30	35° E	0°		489							-	-	-
490								14914.05608	32002								945108.1635	32002			2	42	46.3		EM 15	945062.3629	29	35° E	0°		490							-	-	-
491								14944.49293	32003								945137.6963	32003			15	27	55.2		Zif	945091.8942	30	35° E	0°		491							-	-	-
492								366 = D/NTY	32004								945167.2291	32004			4	13	4.16		Sivan	945121.4256	29	35° E	0°		492							-	-	-
493								15005.36663	32005								945196.7618	32005			16	58	13.0		Tammuz	945150.9569	30	35° E	0°		493							-	-	-
494								15035.80348	32006								945226.2946	32006			5	43	22		Ab	945180.4883	29	35° E	0°		494							-	-	-
495								15066.24032	32007								945255.8274	32007			18	28	30.8		Elul	945210.0196	30	35° E	0°		495	2588	40	384				-	-	-
496								15096.67717	32008								945285.3602	32008			7	13	39.8		Ethanim	945239.551	29	35° E	0°		496							-	-	-
497								15127.11402	32009								945314.893	32009			19	58	48.7		Bul	945269.0823	30	35° E	0°		497	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
498								15157.55087	32010								945344.4258	32010			8	43	57.6		Chislev	945298.6137	29	35° E	0°		498							-	-	-
499								15187.98772	32011								945373.9585	32011			21	29	6.53		Tebeth	945328.145	30	35° E	0°		499							-	-	-
500								15218.42457	32012								945403.4913	32012			10	14	15.4		Sebat	945357.6764	30	35° E	0°		500							-	-	-
501								15248.86142	32013								945433.0241	32013			22	59	24.3		Adar	945387.2078	29	35° E	0°		501					40	384	-	-	-
502								15279.29827	32014								945462.5569	32014			11	44	33.2		Abib	945416.7391	30	35° E	0°		502							-	-	-
503								15309.73512	32015								945492.0897	32015			0	29	42.1		Zif	945446.2705	29	35° E	0°		503							-	-	-
504								365 = D/NTY	32016								945521.6225	32016			13	14	51.0		Sivan	945475.8018	30	35° E	0°		504							-	-	-
505								15370.60882	32017								945551.1553	32017			2	0	0		Tammuz	945505.3332	29	35° E	0°		505							-	-	-
506								15401.04566	32018								945580.688	32018			14	45	8.91		Ab	945534.8645	30	35° E	0°		506							-	-	-
507								15431.48251	32019								945610.2208	32019			3	30	17.8		Elul	945564.3959	29	35° E	0°		507	2589	41	354				-	-	-
508								15461.91936	32020								945639.7536	32020			16	15	26.7		Ethanim	945593.9272	30	35° E	0°		508	2nd Civil Year cal Year)	ths	2nd Civil Year cal Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-
509								15492.35621	32021								945669.2864	32021			5	0	35.6		Bul	945623.4586	29	35° E	0°		509							-	-	-
510								15522.79306	32022								945698.8192	32022			17	45	44.5		Chislev	945652.9899	30	35° E	0°		510							-	-	-
511								15553.22991	32023								945728.352	32023			6	30	53.4		Tebeth	945682.5213	29	35° E	0°		511							-	-	-
512								15583.66676	32024								945757.8847	32024			19	16	2.37		Sebat	945712.0526	30	35° E	0°		512							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
513								15614.10361
514								15644.54046
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
32025								945787.4175
32026								945816.9503
32027								945846.4831
32028								945876.0159
32029								945905.5487
32030								945935.0814
32031								945964.6142
32032								945994.147
32033								946023.6798
32034								946053.2126
32035								946082.7454
32036								946112.2782
32037								946141.8109
32038								946171.3437
32039								946200.8765
32040								946230.4093
32041								946259.9421
32042								946289.4749
32043								946319.0076
32044								946348.5404
32045								946378.0732
32046								946407.606
32047								946437.1388
32048								946466.6716
32049								946496.2044
32050								946525.7371
32051								946555.2699
32052								946584.8027
32053								946614.3355
32054								946643.8683
32055								946673.4011
32056								946702.9338
32057								946732.4666
32058								946761.9994
32059								946791.5322
32060								946821.065
32061								946850.5978
32062								946880.1305
32063								946909.6633
32064								946939.1961
32065								946968.7289
32066								946998.2617
32067								947027.7945
32068								947057.3273
32069								947086.86
32070								947116.3928
32071								947145.9256
32072								947175.4584
32073								947204.9912
32074								947234.524
32075								947264.0567
32076								947293.5895
32077								947323.1223
32078								947352.6551
32079								947382.1879
32080								947411.7207
32081								947441.2534
32082								947470.7862
32083								947500.319
32084								947529.8518
32085								947559.3846

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
32025				8	1	11.3		Adar	945741.584	29	35° E	0°		513	7th Civil Year or 4 (Not Sabbat	12 Mo	7th Civil Year or 4 (Not Sabbat		41	354	-	-	-
32026				20	46	20.1		Abib	945771.1153	30	35° E	0°		514				Sabbatical Year			-	-	-
32027				9	31	29.1		Zif	945800.6467	30	35° E	0°		515							-	-	-
32028				22	16	38.0		Sivan	945830.178	29	35° E	0°		516							-	-	-
32029				11	1	46.9		Tammuz	945859.7094	30	35° E	0°		517							-	-	-
32030				23	46	55.8		Ab	945889.2408	29	35° E	0°		518							-	-	-
32031				12	32	4.75		Elul	945918.7721	30	35° E	0°		519	2590	42	355				-	-	-
32032				1	17	13.7		Ethanim	945948.3035	29	35° E	0°		520							-	-	-
32033				14	2	22.6		Bul	945977.8348	30	35° E	0°		521							-	-	-
32034				2	47	31.4		Chislev	946007.3662	29	35° E	0°		522							-	-	-
32035				15	32	40.3		EM 16	946036.8975	30	35° E	0°		523							-	-	-
32036				4	17	49.3		Tebeth	946066.4289	29	35° E	0°		524							-	-	-
32037				17	2	58.2		Sebat	946095.9602	30	35° E	0°		525							-	-	-
32038				5	48	7.13		Adar	946125.4916	29	35° E	0°		526							-	-	-
32039				18	33	16.0		Abib	946155.0229	30	35° E	0°		527							-	-	-
32040				7	18	24.9		Zif	946184.5543	29	35° E	0°		528							-	-	-
32041				20	3	33.8		Sivan	946214.0856	30	35° E	0°		529							-	-	-
32042				8	48	42.7		Tammuz	946243.617	29	35° E	0°		530							-	-	-
32043				21	33	51.7		Ab	946273.1483	30	35° E	0°		531							-	-	-
32044				10	19	0.59		Elul	946302.6797	30	35° E	0°		532	2591	43	384				-	-	-
32045				23	4	9.50		Ethanim	946332.2111	29	35° E	0°		533							-	-	-
32046				11	49	18.4		Bul	946361.7424	30	35° E	0°		534							-	-	-
32047				0	34	27.3		Chislev	946391.2738	29	35° E	0°		535							-	-	-
32048				13	19	36.2		Tebeth	946420.8051	30	35° E	0°		536							-	-	-
32049				2	4	45.1		Sebat	946450.3365	29	35° E	0°		537							-	-	-
32050				14	49	54.1		Adar	946479.8678	30	35° E	0°		538							-	-	-
32051				3	35	2.96		Abib	946509.3992	29	35° E	0°		539							-	-	-
32052				16	20	11.8		Zif	946538.9305	30	35° E	0°		540							-	-	-
32053				5	5	20.8		Sivan	946568.4619	29	35° E	0°		541							-	-	-
32054				17	50	29.6		Tammuz	946597.9932	30	35° E	0°		542							-	-	-
32055				6	35	38.6		Ab	946627.5246	29	35° E	0°		543							-	-	-
32056				19	20	47.5		Elul	946657.0559	30	35° E	0°		544	2592	44	354				-	-	-
32057				8	5	56.4		Ethanim	946686.5873	29	35° E	0°		545							-	-	-
32058				20	51	5.34		Bul	946716.1186	30	35° E	0°		546							-	-	-
32059				9	36	14.2		Chislev	946745.65	30	35° E	0°		547							-	-	-
32060				22	21	23.2		Tebeth	946775.1813	29	35° E	0°		548							-	-	-
32061				11	6	32.0		Sebat	946804.7127	30	35° E	0°		549							-	-	-
32062				23	51	41		Adar	946834.2441	29	35° E	0°		550							-	-	-
32063				12	36	49.9		Abib	946863.7754	30	35° E	0°		551							-	-	-
32064				1	21	58.8		Zif	946893.3068	29	35° E	0°		552							-	-	-
32065				14	7	7.72		Sivan	946922.8381	30	35° E	0°		553							-	-	-
32066				2	52	16.6		Tammuz	946952.3695	29	35° E	0°		554							-	-	-
32067				15	37	25.5		Ab	946981.9008	30	35° E	0°		555							-	-	-
32068				4	22	34.5		EM 17	947011.4322	29	35° E	0°		556							-	-	-
32069				17	7	43.3		Elul	947040.9635	30	35° E	0°		557	2593	45	384				-	-	-
32070				5	52	52.3		Ethanim	947070.4949	29	35° E	0°		558							-	-	-
32071				18	38	1.18		Bul	947100.0262	30	35° E	0°		559							-	-	-
32072				7	23	10.1		Chislev	947129.5576	29	35° E	0°		560							-	-	-
32073				20	8	19.0		Tebeth	947159.0889	30	35° E	0°		561							-	-	-
32074				8	53	27.9		Sebat	947188.6203	29	35° E	0°		562							-	-	-
32075				21	38	36.8		Adar	947218.1516	30	35° E	0°		563							-	-	-
32076				10	23	45.7		Abib	947247.683	30	35° E	0°		564							-	-	-
32077				23	8	54.6		Zif	947277.2144	29	35° E	0°		565							-	-	-
32078				11	54	3.57		Sivan	947306.7457	30	35° E	0°		566							-	-	-
32079				0	39	12.4		Tammuz	947336.2771	29	35° E	0°		567							-	-	-
32080				13	24	21.4		Ab	947365.8084	30	35° E	0°		568							-	-	-
32081				2	9	30.3		Elul	947395.3398	29	35° E	0°		569	2594	46	354				-	-	-
32082				14	54	39.2		Ethanim	947424.8711	30	35° E	0°		570							-	-	-
32083				3	39	48.1		Bul	947454.4025	29	35° E	0°		571							-	-	-
32084				16	24	57		Chislev	947483.9338	30	35° E	0°		572							-	-	-
32085				5	10	5.93		Tebeth	947513.4652	29	35° E	0°		573							-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°		0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

574	**Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).**								17470.75141	32086								947588.9174	32086				17	55	14.9		Sebat	947542.9965	30	35° E	0°		574	5th Civil Year or 47t	12 Month					-	-	-
575								17501.18826	32087								947618.4502	32087				6	40	23.8		Adar	947572.5279	29	35° E	0°		575					46	354	-	-	-
576								365 = D/NTY	32088								947647.9829	32088				19	25	32.7		Abib	947602.0592	30	35° E	0°		576							-	-	-
577								17562.06195	32089								947677.5157	32089				8	10	41.6		Zif	947631.5906	29	35° E	0°		577							-	-	-
578								17592.4988	32090								947707.0485	32090				20	55	50.4		Sivan	947661.1219	30	35° E	0°		578							-	-	-
579								17622.93565	32091								947736.5813	32091				9	40	59.4		Tammuz	947690.6533	30	35° E	0°		579							-	-	-
580								17653.3725	32092								947766.1141	32092				22	26	8.31		Ab	947720.1846	29	35° E	0°		580							-	-	-
581								17683.80935	32093								947795.6469	32093				11	11	17.2		Elul	947749.716	30	35° E	0°		581	2595	47	355				-	-	-
582								17714.2462	32094								947825.1796	32094				23	56	26.1		Ethanim	947779.2474	29	35° E	0°		582							-	-	-
583								17744.68305	32095								947854.7124	32095				12	41	35.0		Bul	947808.7787	30	35° E	0°		583							-	-	-
584								17775.1199	32096								947884.2452	32096				1	26	44		Chislev	947838.3101	29	35° E	0°		584							-	-	-
585								17805.55675	32097								947913.778	32097				14	11	52.8		Tebeth	947867.8414	30	35° E	0°		585							-	-	-
586								17835.9936	32098								947943.3108	32098				2	57	1.78		Sebat	947897.3728	29	35° E	0°		586							-	-	-
587								17866.43045	32099								947972.8436	32099				15	42	10.7		Adar	947926.9041	30	35° E	0°		587							-	-	-
NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.								NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.	32100								948002.3764	32100				4	27	19.6		EM 18	947956.4355	29	35° E	0°		588					47	384	-	-	-
									32101								948031.9091	32101				17	12	28.5		Abib	947985.9668	30	35° E	0°		589							-	-	-
									32102								948061.4419	32102				5	57	37.4		Zif	948015.4982	29	35° E	0°		590							-	-	-
									32103								948090.9747	32103				18	42	46.3		Sivan	948045.0295	30	35° E	0°		591							-	-	-
									32104								948120.5075	32104				7	27	55.2		Tammuz	948074.5609	29	35° E	0°		592							-	-	-
									32105								948150.0403	32105				20	13	4.15		Ab	948104.0922	30	35° E	0°		593							-	-	-
									32106								948179.5731	32106				8	58	13.1		Elul	948133.6236	29	35° E	0°		594	2596	48	383				-	-	-
									32107								948209.1058	32107				21	43	22		Ethanim	948163.1549	30	35° E	0°		595							-	-	-
									32108								948238.6386	32108				10	28	30.9		Bul	948192.6863	30	35° E	0°		596							-	-	-
									32109								948268.1714	32109				23	13	39.8		Chislev	948222.2177	29	35° E	0°		597							-	-	-
									32110								948297.7042	32110				11	58	48.7		Tebeth	948251.749	30	35° E	0°		598							-	-	-
									32111								948327.237	32111				0	43	57.6		Sebat	948281.2804	29	35° E	0°		599							-	-	-
									32112								948356.7698	32112				13	29	6.54		Adar	948310.8117	30	35° E	0°		600							-	-	-
									32113								948386.3025	32113				2	14	15.4		Abib	948340.3431	29	35° E	0°		601							-	-	-
									32114								948415.8353	32114				14	59	24.4		Zif	948369.8744	30	35° E	0°		602							-	-	-
									32115								948445.3681	32115				3	44	33.3		Sivan	948399.4058	29	35° E	0°		603							-	-	-
									32116								948474.9009	32116				16	29	42.2		Tammuz	948428.9371	30	35° E	0°		604							-	-	-
									32117								948504.4337	32117				5	14	51.1		Ab	948458.4685	29	35° E	0°		605							-	-	-
588								366 = D/NTY	32118								948533.9665	32118	1638 BCE	Dec.	19	18	00	00	Thu.	Elul	948487.9998	30	35° E	0°	53	606	2597	49	355				-	-	-
1								30.43684914	32119								948563.4993	32119				06	45	8.91		Ethanim	948517.5312	29	35° E	0°		1							-	-	-
2								60.87369828	32120								948593.032	32120				19	30	17.8		Bul	948547.0625	30	35° E	0°		2							-	-	-
3								91.31054743	32121								948622.5648	32121				08	15	26.7		Chislev	948576.5939	29	35° E	0°		3							-	-	-
4								121.7473966	32122								948652.0976	32122				21	0	35.6		Tebeth	948606.1252	30	35° E	0°		4							-	-	-
5								152.1842457	32123								948681.6304	32123				9	45	44.1		Sebat	948635.6566	30	35° E	0°		5							-	-	-
6								182.6210948	32124								948711.1632	32124				22	30	53.6		Adar	948665.1879	29	35° E	0°		6					49	354	-	-	-
7								213.057944	32125								948740.696	32125				11	16	2.38		Abib	948694.7193	30	35° E	0°		7							-	-	-
8								243.4947931	32126								948770.2287	32126				00	01	11.3		Zif	948724.2507	29	35° E	0°		8							-	-	-
9								273.9316423	32127								948799.7615	32127				12	46	20.2		Sivan	948753.782	30	35° E	0°		9							-	-	-
10								304.3684914	32128								948829.2943	32128				1	31	28.1		Tammuz	948783.3134	29	35° E	0°		10							-	-	-
11								334.8053405	32129								948858.8271	32129				14	16	38		Ab	948812.8447	30	35° E	0°		11							-	-	-
12								365 = D/NTY	32130								948888.3599	32130				3	1	46.9		Elul	948842.3761	29	35° E	0°		12	2598	1	354				-	-	-
13								395.6790388	32131								948917.8927	32131				15	46	55.8		Ethanim	948871.9074	30	35° E	0°		13							-	-	-
14								426.115888	32132								948947.4254	32132				4	32	4.75		Bul	948901.4388	29	35° E	0°		14							-	-	-
15								456.5527371	32133								948976.9582	32133				17	17	13.7		Chislev	948930.9701	30	35° E	0°		15							-	-	-
16								486.9895862	32134								949006.491	32134				6	2	22.6		Tebeth	948960.5015	29	35° E	0°		16							-	-	-
17								517.4264354	32135								949036.0238	32135				18	47	31.5		Sebat	948990.0328	30	35° E	0°		17							-	-	-
18								547.8632845	32136								949065.5566	32136				7	32	40.7		Adar	949019.5642	29	35° E	0°		18							-	-	-
19								578.3001337	32137								949095.0894	32137				20	17	49.3		Abib	949049.0955	30	35° E	0°		19							-	-	-
20								608.7369828	32138								949124.6222	32138				9	2	57.2		Zif	949078.6269	30	35° E	0°		20							-	-	-
21								639.1738319	32139								949154.1549	32139				21	48	7.12		Sivan	949108.1582	29	35° E	0°		21							-	-	-
22								669.6106811	32140								949183.6877	32140				10	33	16.0		Tammuz	949137.6896	30	35° E	0°		22							-	-	-
23								700.0475302	32141								949213.2205	32141				23	18	25		Ab	949167.221	29	35° E	0°		23							-	-	-
24								365 = D/NTY	32142								949242.7533	32142				12	3	33.8		Elul	949196.7523	30	35° E	0°		24	2599	2	355				-	-	-
25								760.9212285	32143								949272.2861	32143				00	48	42.8		Ethanim	949226.2837	29	35° E	0°		25							-	-	-
26								791.3580776	32144								949301.8189	32144				13	33	51.7		Bul	949255.815	30	35° E	0°		26							-	-	-
27								821.7949268	32145								949331.3516	32145				2	19	0.59		Chislev	949285.3464	29	35° E	0°		27							-	-	-
28								852.2317759	32146								949360.8844	32146				15	04	9.5		Tebeth	949314.8777	30	35° E	0°		28							-	-	-

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time,

5th Civil Year or 47th Religious Year — 12 Months — 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year — 13 Months — 5th Religious Year or 48th Religious Year — 12 Months — 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) — 12 Months — Half of 7th or 49th Civil Year — 5 months = Sabbatical Year — JUBILEE YEAR — 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year — 12 Months — Half of 1st Civil Year — Every 7th Year — 1st Religious Year — 12 Months — 1st Religious Year

2nd Civil Year — 12 Months — 2nd Civil Year — 2nd Religious Year — 12 Months — 2nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

90	**Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NASA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2739.316423	32208							951191.9171	32208			13	43	21.9		Tebeth	951145.8216	30	35° E	0°		90	1st Civil Year or 8th Civil	13 Months	1st Civil Year or 8th Civil			7th	-	-	-
91		2769.753272	32209							951221.4498	32209			02	28	30.8		Sebat	951175.353	29	35° E	0°		91																
92		2800.190121	32210							951250.9826	32210			15	13	39.9		Adar	951204.8843	30	35° E	0°		92								7	355	-	-	-
93		2830.62697	32211							951280.5154	32211			03	58	48.7		Abib	951234.4157	29	35° E	0°		93																
94		2861.063819	32212							951310.0482	32212			16	43	57.6		Zif	951263.947	30	35° E	0°		94																
95		2891.500668	32213							951339.581	32213			05	29	6.53		Sivan	951293.4784	29	35° E	0°		95																
96		365 = D/NTY	32214							951369.1138	32214			18	14	15.4		Tammuz	951323.0097	30	35° E	0°		96																
97		2952.374367	32215							951398.6465	32215			06	59	24.3		Ab	951352.5411	29	35° E	0°		97																
98		2982.811216	32216							951428.1793	32216			19	44	33.3		EM 3	951382.0724	30	35° E	0°		98																
99		3013.248065	32217							951457.7121	32217			8	29	42.1		Elul	951411.6038	29	35° E	0°		99	2605	8	383													
100		3043.684914	32218							951487.2449	32218			21	14	51.0		Ethanim	951441.1351	30	35° E	0°		100																
101		3074.121763	32219							951516.7777	32219			10	0	0		Bul	951470.6665	30	35° E	0°		101																
102		3104.558612	32220							951546.3105	32220			22	45	8.91		Chislev	951500.1978	29	35° E	0°		102																
103		3134.995461	32221							951575.8433	32221			11	30	17.8		Tebeth	951529.7292	30	35° E	0°		103																
104		3165.432311	32222							951605.376	32222			00	15	26.7		Sebat	951559.2606	29	35° E	0°		104																
105		3195.86916	32223							951634.9088	32223			13	0	35.7		Adar	951588.7919	30	35° E	0°		105								8	384	-	-	-
106		3226.306009	32224							951664.4416	32224			01	45	44.5		Abib	951618.3233	29	35° E	0°		106																
107		3256.742858	32225							951693.9744	32225			14	30	53.4		Zif	951647.8546	30	35° E	0°		107																
108		366 = D/NTY	32226							951723.5072	32226			03	16	2.37		Sivan	951677.386	29	35° E	0°		108																
109		3317.616556	32227							951753.04	32227			16	01	11.2		Tammuz	951706.9173	30	35° E	0°		109																
110		3348.053405	32228							951782.5727	32228			04	46	20.1		Ab	951736.4487	29	35° E	0°		110																
111		3378.490255	32229							951812.1055	32229			17	31	29.3		Elul	951765.98	30	35° E	0°		111	2606	9	355													
112		3408.927104	32230							951841.6383	32230			06	16	38.0		Ethanim	951795.5114	29	35° E	0°		112																
113		3439.363953	32231							951871.1711	32231			19	01	46.9		Bul	951825.0427	30	35° E	0°		113																
114		3469.800802	32232							951900.7039	32232			07	46	55.8		Chislev	951854.5741	29	35° E	0°		114																
115		3500.237651	32233							951930.2367	32233			20	32	4.75		Tebeth	951884.1054	30	35° E	0°		115																
116		3530.6745	32234							951959.7694	32234			09	17	13.6		Sebat	951913.6368	30	35° E	0°		116																
117		3561.111349	32235							951989.3022	32235			22	2	22.8		Adar	951943.1681	29	35° E	0°		117								9	354	-	-	-
118		3591.548199	32236							952018.835	32236			10	47	31.4		Abib	951972.6995	30	35° E	0°		118																
119		3621.985048	32237							952048.3678	32237			23	32	40.3		Zif	952002.2309	29	35° E	0°		119																
120		365 = D/NTY	32238							952077.9006	32238			12	17	49.3		Sivan	952031.7622	30	35° E	0°		120																
121		3682.858746	32239							952107.4334	32239			01	02	58.2		Tammuz	952061.2936	29	35° E	0°		121																
122		3713.295595	32240							952136.9662	32240			13	48	7.12		Ab	952090.8249	30	35° E	0°		122																
123		3743.732444	32241							952166.4989	32241			2	33	15.6		Elul	952120.3563	29	35° E	0°		123	2607	10	354													
124		3774.169293	32242							952196.0317	32242			15	18	24.9		Ethanim	952149.8876	30	35° E	0°		124																
125		3804.606143	32243							952225.5645	32243			4	3	33.8		Bul	952179.419	29	35° E	0°		125																
126		3835.042992	32244							952255.0973	32244			16	48	42.7		Chislev	952208.9503	30	35° E	0°		126																
127		3865.479841	32245							952284.6301	32245			05	33	51.7		Tebeth	952238.4817	29	35° E	0°		127																
128		3895.91669	32246							952314.1629	32246			18	19	0.59		Sebat	952268.013	30	35° E	0°		128																
129		3926.353539	32247							952343.6956	32247			7	4	9.12		Adar	952297.5444	29	35° E	0°		129								10	354	-	-	-
130		3956.790388	32248							952373.2284	32248			19	49	18.4		Abib	952327.0757	30	35° E	0°		130																
131		3987.227237	32249							952402.7612	32249			08	34	27.3		EM 4	952356.6071	29	35° E	0°		131																
132		365 = D/NTY	32250							952432.294	32250			21	19	36.2		Zif	952386.1384	30	35° E	0°		132																
133		4048.100936	32251							952461.8268	32251			10	4	45.1		Sivan	952415.6698	30	35° E	0°		133																
134		4078.537785	32252							952491.3596	32252			22	49	54.1		Tammuz	952445.2011	29	35° E	0°		134																
135		4108.974634	32253							952520.8924	32253			11	35	2.97		Ab	952474.7325	30	35° E	0°		135																
136		4139.411483	32254							952550.4251	32254			0	20	12.2		Elul	952504.2639	29	35° E	0°		136	2608	11	384													
137		4169.848332	32255							952579.9579	32255			13	5	20.8		Ethanim	952533.7952	30	35° E	0°		137																
138		4200.285181	32256							952609.4907	32256			01	50	29.7		Bul	952563.3266	29	35° E	0°		138																
139		4230.72203	32257							952639.0235	32257			14	35	38.6		Chislev	952592.8579	30	35° E	0°		139																
140		4261.15888	32258							952668.5563	32258			3	20	47.5		Tebeth	952622.3893	29	35° E	0°		140																
141		4291.595729	32259							952698.0891	32259			16	5	56.4		Sebat	952651.9206	30	35° E	0°		141																
142		4322.032578	32260							952727.6218	32260			4	51	4.9		Adar	952681.452	29	35° E	0°		142								11	384	-	-	-
143		4352.469427	32261							952757.1546	32261			17	36	14.3		Abib	952710.9833	30	35° E	0°		143																
144		365 = D/NTY	32262							952786.6874	32262			6	21	23.1		Zif	952740.5147	29	35° E	0°		144																
145		4413.343125	32263							952816.2202	32263			19	6	32.0		Sivan	952770.046	30	35° E	0°		145																
146		4443.779974	32264							952845.753	32264			7	51	40.9		Tammuz	952799.5774	29	35° E	0°		146																
147		4474.216824	32265							952875.2858	32265			20	36	49.9		Ab	952829.1087	30	35° E	0°		147																
148		4504.653673	32266							952904.8185	32266			9	21	58.5		Elul	952858.6401	30	35° E	0°		148	2609	12	355													
149		4535.090522	32267							952934.3513	32267			22	7	7.72		Ethanim	952888.1714	29	35° E	0°		149																
150		4565.527371	32268							952963.8841	32268			10	52	16.6		Bul	952917.7028	30	35° E	0°		150																

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days,

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

151	4595.96422
152	4626.401069
153	4656.837918
154	4687.274768
155	4717.711617
156	365 = D/NTY
157	4778.585315
158	4809.022164
159	4839.459013
160	4869.895862
161	4900.332712
162	4930.769561
163	4961.20641
164	4991.643259
165	5022.080108
166	5052.516957
167	5082.953806
168	366 = D/NTY
169	5143.827505
170	5174.264354
171	5204.701203
172	5235.138052
173	5265.574901
174	5296.01175
175	5326.4486
176	5356.885449
177	5387.322298
178	5417.759147
179	5448.195996
180	365 = D/NTY
181	5509.069694
182	5539.506543
183	5569.943393
184	5600.380242
185	5630.817091
186	5661.25394
187	5691.690789
188	5722.127638
189	5752.564487
190	5783.001337
191	5813.438186
192	365 = D/NTY
193	5874.311884
194	5904.748733
195	5935.185582
196	5965.622431
197	5996.059281
198	6026.49613
199	6056.932979
200	6087.369828
201	6117.806677
202	6148.243526
203	6178.680375
204	365 = D/NTY
205	6239.554074
206	6269.990923
207	6300.427772
208	6330.864621
209	6361.30147
210	6391.738319
211	6422.175169

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

32269	952993.4169
32270	953022.9497
32271	953052.4825
32272	953082.0153
32273	953111.548
32274	953141.0808
32275	953170.6136
32276	953200.1464
32277	953229.6792
32278	953259.212
32279	953288.7447
32280	953318.2775
32281	953347.8103
32282	953377.3431
32283	953406.8759
32284	953436.4087
32285	953465.9414
32286	953495.4742
32287	953525.007
32288	953554.5398
32289	953584.0726
32290	953613.6054
32291	953643.1382
32292	953672.6709
32293	953702.2037
32294	953731.7365
32295	953761.2693
32296	953790.8021
32297	953820.3349
32298	953849.8676
32299	953879.4004
32300	953908.9332
32301	953938.466
32302	953967.9988
32303	953997.5316
32304	954027.0644
32305	954056.5971
32306	954086.1299
32307	954115.6627
32308	954145.1955
32309	954174.7283
32310	954204.2611
32311	954233.7938
32312	954263.3266
32313	954292.8594
32314	954322.3922
32315	954351.925
32316	954381.4578
32317	954410.9905
32318	954440.5233
32319	954470.0561
32320	954499.5889
32321	954529.1217
32322	954558.6545
32323	954588.1873
32324	954617.72
32325	954647.2528
32326	954676.7856
32327	954706.3184
32328	954735.8512
32329	954765.384

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

151	32269									23	37	25.5		Chislev	952947.2342	29	35° E	0°		151	6th Civil Year or 13th Civil	12 Months	6th Civil Year or 13th Civil	5th J		5th J	-	-	-
152	32270									12	22	34.4		Tebeth	952976.7655	30	35° E	0°		152							-	-	-
153	32271									1	7	43.3		Sebat	953006.2969	29	35° E	0°		153							-	-	-
154	32272									13	52	52		Adar	953035.8282	30	35° E	0°		154					12	355	-	-	-
155	32273									2	38	1.19		Abib	953065.3596	29	35° E	0°		155							-	-	-
156	32274									15	23	10.0		Zif	953094.8909	30	35° E	0°		156							-	-	-
157	32275									4	8	19		Sivan	953124.4223	29	35° E	0°		157							-	-	-
158	32276									16	53	27.9		Tammuz	953153.9536	30	35° E	0°		158							-	-	-
159	32277									5	38	36.8		Ab	953183.485	29	35° E	0°		159							-	-	-
160	32278									18	23	45.6		Elul	953213.0163	30	35° E	0°		160	2610	13	354				-	-	-
161	32279									7	8	54.7		Ethanim	953242.5477	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year	-	-	-
162	32280									19	54	3.56		Bul	953272.079	30	35° E	0°		162							-	-	-
163	32281									8	39	12.5		Kislev	953301.6104	29	35° E	0°		163							-	-	-
164	32282									21	24	21.4		EM 5	953331.1417	30	35° E	0°		164							-	-	-
165	32283									10	9	30.3		Tebeth	953360.6731	30	35° E	0°		165							-	-	-
166	32284									22	54	39.2		Sebat	953390.2044	29	35° E	0°		166							-	-	-
167	32285									11	39	47.8		Adar	953419.7358	30	35° E	0°		167					13	384	-	-	-
168	32286									0	24	57		Abib	953449.2672	29	35° E	0°		168							-	-	-
169	32287									13	10	5.94		Zif	953478.7985	30	35° E	0°		169							-	-	-
170	32288									1	55	14.9		Sivan	953508.3299	29	35° E	0°		170							-	-	-
171	32289									14	40	23.8		Tammuz	953537.8612	30	35° E	0°		171							-	-	-
172	32290									3	25	32.7		Ab	953567.3926	29	35° E	0°		172							-	-	-
173	32291									16	10	41.6		Elul	953596.9239	30	35° E	0°		173	2611	14	384				-	-	-
174	32292									04	55	50.5		Ethanim	953626.4553	29	35° E	0°		174							-	-	-
175	32293									17	40	59.4		Bul	953655.9866	30	35° E	0°		175							-	-	-
176	32294									6	26	8.32		Chislev	953685.518	29	35° E	0°		176							-	-	-
177	32295									19	11	17.2		Tebeth	953715.0493	30	35° E	0°		177							-	-	-
178	32296									7	56	26.1		Sebat	953744.5807	29	35° E	0°		178							-	-	-
179	32297									20	41	34.9		Adar	953774.112	30	35° E	0°		179					14	354	-	-	-
180	32298									9	26	44		Abib	953803.6434	30	35° E	0°		180							-	-	-
181	32299									22	11	52.9		Zif	953833.1747	29	35° E	0°		181							-	-	-
182	32300									10	57	1.78		Sivan	953862.7061	30	35° E	0°		182							-	-	-
183	32301									23	42	10.7		Tammuz	953892.2375	29	35° E	0°		183							-	-	-
184	32302									12	27	19.6		Ab	953921.7688	30	35° E	0°		184							-	-	-
185	32303									1	12	28.5		Elul	953951.3002	29	35° E	0°		185	2612	15	354				-	-	-
186	32304									13	57	37.4		Ethanim	953980.8315	30	35° E	0°		186							-	-	-
187	32305									2	42	46.3		Bul	954010.3629	29	35° E	0°		187							-	-	-
188	32306									15	27	55.2		Chislev	954039.8942	30	35° E	0°		188							-	-	-
189	32307									4	13	4.15		Tebeth	954069.4256	29	35° E	0°		189							-	-	-
190	32308									16	58	13.0		Sebat	954098.9569	30	35° E	0°		190							-	-	-
191	32309									5	43	22.1		Adar	954128.4883	29	35° E	0°		191					15	354	-	-	-
192	32310									18	28	30.8		Abib	954158.0196	30	35° E	0°		192							-	-	-
193	32311									7	13	39.8		Zif	954187.551	29	35° E	0°		193							-	-	-
194	32312									19	58	48.7		Sivan	954217.0823	30	35° E	0°		194							-	-	-
195	32313									8	43	57.6		Tammuz	954246.6137	29	35° E	0°		195							-	-	-
196	32314									21	29	6.53		EM 6	954276.145	30	35° E	0°		196							-	-	-
197	32315									10	14	15.4		Ab	954305.6764	30	35° E	0°		197							-	-	-
198	32316									22	59	24.2		Elul	954335.2077	29	35° E	0°		198	2613	16	384				-	-	-
199	32317									11	44	33.2		Ethanim	954364.7391	30	35° E	0°		199							-	-	-
200	32318									0	29	42.1		Bul	954394.2705	29	35° E	0°		200							-	-	-
201	32319									13	14	51.0		Chislev	954423.8018	30	35° E	0°		201							-	-	-
202	32320									2	0	0		Tebeth	954453.3332	29	35° E	0°		202							-	-	-
203	32321									14	45	8.91		Sebat	954482.8645	30	35° E	0°		203							-	-	-
204	32322									3	30	17.8		Adar	954512.3959	29	35° E	0°		204					16	384	-	-	-
205	32323									16	15	26.7		Abib	954541.9272	30	35° E	0°		205							-	-	-
206	32324									5	0	35.6		Zif	954571.4586	29	35° E	0°		206							-	-	-
207	32325									17	45	44.5		Sivan	954600.9899	30	35° E	0°		207							-	-	-
208	32326									6	30	53.4		Tammuz	954630.5213	29	35° E	0°		208							-	-	-
209	32327									19	16	2.37		Ab	954660.0526	30	35° E	0°		209							-	-	-
210	32328									8	1	11.4		Elul	954689.584	29	35° E	0°		210	2614	17	354				-	-	-
211	32329									20	46	20.1		Ethanim	954719.1153	30	35° E	0°		211	-		-				-	-	-

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year | 12 Months | 3rd Civil Year or 17th Civil Year

3rd Religious Year or 17th Religious Year | 2 Months | 3rd Religious Year or 17th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

212								6452.612018	32330								954794.9167	32330			9	31	29.1		Bul	954748.6467	30	35° E	0°		212	4th Civil Year or 18th Civil Yea	12 Months	4th Civil Year or 18th Civil Yea	3rd Reli	R		3rd Reli	R	-	-	-
213								6483.048867	32331								954824.4495	32331			22	16	38.0		Chislev	954778.178	29	35° E	0°		213									-	-	-
214								6513.485716	32332								954853.9823	32332			11	1	46.9		Tebeth	954807.7094	30	35° E	0°		214									-	-	-
215								6543.922565	32333								954883.5151	32333			23	46	55.8		Sebat	954837.2408	29	35° E	0°		215									-	-	-
216								366 = D/NTY	32334								954913.0479	32334			12	32	4.99		Adar	954866.7721	30	35° E	0°		216					17	355			-	-	-
217								6604.796263	32335								954942.5807	32335			1	17	13.6		Abib	954896.3035	29	35° E	0°		217									-	-	-
218								6635.233113	32336								954972.1134	32336			14	2	22.6		Zif	954925.8348	30	35° E	0°		218									-	-	-
219								6665.669962	32337								955001.6462	32337			2	47	31.4		Sivan	954955.3662	29	35° E	0°		219									-	-	-
220								6696.106811	32338								955031.179	32338			15	32	40.3		Tammuz	954984.8975	30	35° E	0°		220									-	-	-
221								6726.54366	32339								955060.7118	32339			4	17	49.3		Ab	955014.4289	29	35° E	0°		221									-	-	-
222								6756.980509	32340								955090.2446	32340			17	2	57.7		Elul	955043.9602	30	35° E	0°		222	2615	18	355						-	-	-
223								6787.417358	32341								955119.7774	32341			5	48	7.12		Ethanim	955073.4916	29	35° E	0°		223									-	-	-
224								6817.854207	32342								955149.3102	32342			18	33	16.0		Bul	955103.0229	30	35° E	0°		224									-	-	-
225								6848.291057	32343								955178.8429	32343			7	18	24.9		Chislev	955132.5543	29	35° E	0°		225									-	-	-
226								6878.727906	32344								955208.3757	32344			20	3	33.8		Tebeth	955162.0856	30	35° E	0°		226									-	-	-
227								6909.164755	32345								955237.9085	32345			8	48	42.7		Sebat	955191.617	29	35° E	0°		227									-	-	-
228								365 = D/NTY	32346								955267.4413	32346			21	33	51.7		Adar	955221.1483	30	35° E	0°		228									-	-	-
229								6970.038453	32347								955296.9741	32347			10	19	0.76		EM 7	955250.6797	30	35° E	0°		229									-	-	-
230								7000.475302	32348								955326.5069	32348			23	4	9.50		Abib	955280.211	29	35° E	0°		230					18	384			-	-	-
231								7030.912151	32349								955356.0396	32349			11	49	18.4		Zif	955309.7424	30	35° E	0°		231									-	-	-
232								7061.349	32350								955385.5724	32350			0	34	27.3		Sivan	955339.2738	29	35° E	0°		232									-	-	-
233								7091.78585	32351								955415.1052	32351			13	19	36.2		Tammuz	955368.8051	30	35° E	0°		233									-	-	-
234								7122.222699	32352								955444.638	32352			2	4	44.1		Ab	955398.3365	29	35° E	0°		234									-	-	-
235								7152.659548	32353								955474.1708	32353			14	49	54.3		Elul	955427.8678	30	35° E	0°		235	2616	19	384						-	-	-
236								7183.096397	32354								955503.7036	32354			3	35	2.97		Ethanim	955457.3992	29	35° E	0°		236									-	-	-
237								7213.533246	32355								955533.2364	32355			16	20	11.8		Bul	955486.9305	30	35° E	0°		237									-	-	-
238								7243.970095	32356								955562.7691	32356			5	5	20.7		Chislev	955516.4619	29	35° E	0°		238									-	-	-
239								7274.406944	32357								955592.3019	32357			17	50	29.7		Tebeth	955545.9932	30	35° E	0°		239									-	-	-
240								365 = D/NTY	32358								955621.8347	32358			6	35	38.6		Sebat	955575.5246	29	35° E	0°		240									-	-	-
241								7335.280643	32359								955651.3675	32359			19	20	47.0		Adar	955605.0559	30	35° E	0°		241					19	354			-	-	-
242								7365.717492	32360								955680.9003	32360			8	5	56.4		Abib	955634.5873	29	35° E	0°		242									-	-	-
243								7396.154341	32361								955710.4331	32361			20	51	5.34		Zif	955664.1186	30	35° E	0°		243									-	-	-
244								7426.59119	32362								955739.9658	32362			9	36	14.2		Sivan	955693.65	30	35° E	0°		244									-	-	-
245								7457.028039	32363								955769.4986	32363			22	21	23.1		Tammuz	955723.1813	29	35° E	0°		245									-	-	-
246								7487.464888	32364								955799.0314	32364			11	6	32.0		Ab	955752.7127	30	35° E	0°		246									-	-	-
247								7517.901738	32365								955828.5642	32365			23	51	40.6		Elul	955782.2441	29	35° E	0°		247	2617	20	354						-	-	-
248								7548.338587	32366								955858.097	32366			12	36	49.9		Ethanim	955811.7754	30	35° E	0°		248									-	-	-
249								7578.775436	32367								955887.6298	32367			1	21	58.8		Bul	955841.3068	29	35° E	0°		249									-	-	-
250								7609.212285	32368								955917.1625	32368			14	7	7.72		Chislev	955870.8381	30	35° E	0°		250									-	-	-
251								7639.649134	32369								955946.6953	32369			2	52	16.6		Tebeth	955900.3695	29	35° E	0°		251									-	-	-
252								365 = D/NTY	32370								955976.2281	32370			15	37	25.5		Sebat	955929.9008	30	35° E	0°		252									-	-	-
253								7700.522832	32371								956005.7609	32371			4	22	34.2		Adar	955959.4322	29	35° E	0°		253									-	-	-
254								7730.959682	32372								956035.2937	32372			17	7	43.4		Abib	955988.9635	30	35° E	0°		254									-	-	-
255								7761.396531	32373								956064.8265	32373			5	52	52.3		Zif	956018.4949	29	35° E	0°		255									-	-	-
256								7791.83338	32374								956094.3593	32374			18	38	1.19		Sivan	956048.0262	30	35° E	0°		256									-	-	-
257								7822.270229	32375								956123.892	32375			7	23	10.1		Tammuz	956077.5576	29	35° E	0°		257									-	-	-
258								7852.707078	32376								956153.4248	32376			20	8	19		Ab	956107.0889	30	35° E	0°		258									-	-	-
259								7883.143927	32377								956182.9576	32377			8	53	27.7		Elul	956136.6203	29	35° E	0°		259	2618	21	354						-	-	-
260								7913.580776	32378								956212.4904	32378			21	38	36.8		Ethanim	956166.1516	30	35° E	0°		260									-	-	-
261								7944.017626	32379								956242.0232	32379			10	23	45.7		Bul	956195.683	30	35° E	0°		261									-	-	-
262								7974.454475	32380								956271.556	32380			23	8	54.7		EM 8	956225.2143	29	35° E	0°		262									-	-	-
263								8004.891324	32381								956301.0887	32381			11	54	3.56		Kislev	956254.7457	30	35° E	0°		263									-	-	-
264								365 = D/NTY	32382								956330.6215	32382			0	39	12.5		Tebeth	956284.2771	29	35° E	0°		264									-	-	-
265								8065.765022	32383								956360.1543	32383			13	24	21.4		Sebat	956313.8084	30	35° E	0°		265									-	-	-
266								8096.201871	32384								956389.6871	32384			2	9	30		Adar	956343.3398	29	35° E	0°		266					21	384			-	-	-
267								8126.63872	32385								956419.2199	32385			14	54	39.2		Abib	956372.8711	30	35° E	0°		267									-	-	-
268								8157.07557	32386								956448.7527	32386			3	39	48.1		Zif	956402.4025	29	35° E	0°		268									-	-	-
269								8187.512419	32387								956478.2854	32387			16	24	57		Sivan	956431.9338	30	35° E	0°		269									-	-	-
270								8217.949268	32388								956507.8182	32388			5	10	5.94		Tammuz	956461.4652	29	35° E	0°		270									-	-	-
271								8248.386117	32389								956537.351	32389			17	55	14.9		Ab	956490.9965	30	35° E	0°		271									-	-	-
272								8278.822966	32390								956566.8838	32390			6	40	23.5		Elul	956520.5279	29	35° E	0°		272	2619	22	384						-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

273								8309.259815	32391								956596.4166	32391			19	25	32.7		Ethanim	956550.0592	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year or 1st Religious Year	12	1st Religious Year or 1st Religious Year	-	-	-
274								8339.696664	32392								956625.9494	32392			8	10	41.6		Bul	956579.5906	29	35° E	0°		274								-	-	-
275								8370.133514	32393								956655.4822	32393			20	55	50.5		Chislev	956609.1219	30	35° E	0°		275								-	-	-
276								366 = D/NTY	32394								956685.0149	32394			9	40	59.4		Tebeth	956638.6533	30	35° E	0°		276								-	-	-
277								8431.007212	32395								956714.5477	32395			22	26	8.31		Sebat	956668.1846	29	35° E	0°		277								-	-	-
278								8461.444061	32396								956744.0805	32396			11	11	17.1		Adar	956697.716	30	35° E	0°		278					22	355		-	-	-
279								8491.88091	32397								956773.6133	32397			23	56	26.1		Abib	956727.2474	29	35° E	0°		279								-	-	-
280								8522.317759	32398								956803.1461	32398			12	41	35.0		Zif	956756.7787	30	35° E	0°		280								-	-	-
281								8552.754608	32399								956832.6789	32399			1	26	43.9		Sivan	956786.3101	29	35° E	0°		281								-	-	-
282								8583.191457	32400								956862.2116	32400			14	11	52.8		Tammuz	956815.8414	30	35° E	0°		282								-	-	-
283								8613.628307	32401								956891.7444	32401			2	57	1.78		Ab	956845.3728	29	35° E	0°		283								-	-	-
284								8644.065156	32402								956921.2772	32402			15	42	10.7		Elul	956874.9041	30	35° E	0°		284	2620	23	355					-	-	-
285								8674.502005	32403								956950.81	32403			04	27	19.6		Ethanim	956904.4355	29	35° E	0°		285								-	-	-
286								8704.938854	32404								956980.3428	32404			17	12	28.5		Bul	956933.9668	30	35° E	0°		286								-	-	-
287								8735.375703	32405								957009.8756	32405			5	57	37.4		Chislev	956963.4982	29	35° E	0°		287								-	-	-
288								365 = D/NTY	32406								957039.4083	32406			18	42	46.3		Tebeth	956993.0295	30	35° E	0°		288								-	-	-
289								8796.249401	32407								957068.9411	32407			7	27	55.2		Sebat	957022.5609	29	35° E	0°		289								-	-	-
290								8826.686251	32408								957098.4739	32408			20	13	4.22		Adar	957052.0922	30	35° E	0°		290								-	-	-
291								8857.1231	32409								957128.0067	32409			8	58	13.0		Abib	957081.6236	29	35° E	0°		291								-	-	-
292								8887.559949	32410								957157.5395	32410			21	43	21.9		Zif	957111.1549	30	35° E	0°		292								-	-	-
293								8917.996798	32411								957187.0723	32411			10	28	30.8		Sivan	957140.6863	30	35° E	0°		293								-	-	-
294								8948.433647	32412								957216.6051	32412			23	13	39.8		EM 9	957170.2176	29	35° E	0°		294								-	-	-
295								8978.870496	32413								957246.1378	32413			11	58	48.7		Tammuz	957199.749	30	35° E	0°		295								-	-	-
296								9009.307345	32414								957275.6706	32414			0	43	57.6		Ab	957229.2804	29	35° E	0°		296								-	-	-
297								9039.744195	32415								957305.2034	32415			13	29	6.43		Elul	957258.8117	30	35° E	0°		297	2621	24	384					-	-	-
298								9070.181044	32416								957334.7362	32416			2	14	15.4		Ethanim	957288.3431	29	35° E	0°		298								-	-	-
299								9100.617893	32417								957364.269	32417			14	59	24.3		Bul	957317.8744	30	35° E	0°		299								-	-	-
300								365 = D/NTY	32418								957393.8018	32418			3	44	33.2		Chislev	957347.4058	29	35° E	0°		300								-	-	-
301								9161.491591	32419								957423.3345	32419			16	29	41.1		Tebeth	957376.9371	30	35° E	0°		301								-	-	-
302								9191.92844	32420								957452.8673	32420			5	14	51.1		Sebat	957406.4685	29	35° E	0°		302								-	-	-
303								9222.365289	32421								957482.4001	32421			18	00	0		Adar	957435.9998	30	35° E	0°		303					24	384		-	-	-
304								9252.802139	32422								957511.9329	32422			6	45	8.91		Abib	957465.5312	29	35° E	0°		304								-	-	-
305								9283.238988	32423								957541.4657	32423			19	30	17.8		Zif	957495.0625	30	35° E	0°		305								-	-	-
306								9313.675837	32424								957570.9985	32424			8	15	26.7		Sivan	957524.5939	29	35° E	0°		306								-	-	-
307								9344.112686	32425								957600.5313	32425			21	0	35.6		Tammuz	957554.1252	30	35° E	0°		307								-	-	-
308								9374.549535	32426								957630.064	32426			9	45	44.5		Ab	957583.6566	30	35° E	0°		308								-	-	-
309								9404.986384	32427								957659.5968	32427			22	30	53.6		Elul	957613.1879	29	35° E	0°		309	2622	25	354					-	-	-
310								9435.423233	32428								957689.1296	32428			11	16	2.37		Ethanim	957642.7193	30	35° E	0°		310								-	-	-
311								9465.860083	32429								957718.6624	32429			0	1	11.2		Bul	957672.2507	29	35° E	0°		311								-	-	-
312								365 = D/NTY	32430								957748.1952	32430			12	46	20.1		Chislev	957701.782	30	35° E	0°		312								-	-	-
313								9526.733781	32431								957777.728	32431			1	31	29.1		Tebeth	957731.3134	29	35° E	0°		313								-	-	-
314								9557.17063	32432								957807.2607	32432			14	16	38.0		Sebat	957760.8447	30	35° E	0°		314								-	-	-
315								9587.607479	32433								957836.7935	32433			3	1	47.1		Adar	957790.3761	29	35° E	0°		315					25	354		-	-	-
316								9618.044328	32434								957866.3263	32434			15	46	55.8		Abib	957819.9074	30	35° E	0°		316								-	-	-
317								9648.481177	32435								957895.8591	32435			4	32	4.75		Zif	957849.4388	29	35° E	0°		317								-	-	-
318								9678.918027	32436								957925.3919	32436			17	17	13.6		Sivan	957878.9701	30	35° E	0°		318								-	-	-
319								9709.354876	32437								957954.9247	32437			6	2	22.5		Tammuz	957908.5015	29	35° E	0°		319								-	-	-
320								9739.791725	32438								957984.4574	32438			18	47	31.5		Ab	957938.0328	30	35° E	0°		320								-	-	-
321								9770.228574	32439								958013.9902	32439			7	32	40.7		Elul	957967.5642	29	35° E	0°		321	2623	26	354					-	-	-
322								9800.665423	32440								958043.523	32440			20	17	49.3		Ethanim	957997.0955	30	35° E	0°		322								-	-	-
323								9831.102272	32441								958073.0558	32441			9	2	58.2		Bul	958026.6269	30	35° E	0°		323								-	-	-
324								366 = D/NTY	32442								958102.5886	32442			21	48	7.12		Chislev	958056.1582	29	35° E	0°		324								-	-	-
325								9891.975971	32443								958132.1214	32443			10	33	16.0		Tebeth	958085.6896	30	35° E	0°		325								-	-	-
326								9922.41282	32444								958161.6542	32444			23	18	24.9		Sebat	958115.2209	29	35° E	0°		326								-	-	-
327								9952.849669	32445								958191.1869	32445			12	3	33.4		EM 10	958144.7523	30	35° E	0°		327								-	-	-
328								9983.286518	32446								958220.7197	32446			0	48	42.9		Adar	958174.2837	29	35° E	0°		328								-	-	-
329								10013.72337	32447								958250.2525	32447			13	33	51.6		Abib	958203.815	30	35° E	0°		329								-	-	-
330								10044.16022	32448								958279.7853	32448			2	19	0.59		Zif	958233.3464	29	35° E	0°		330								-	-	-
331								10074.59707	32449								958309.3181	32449			15	4	9.5		Sivan	958262.8777	30	35° E	0°		331								-	-	-
332								10105.03391	32450								958338.8509	32450			3	49	18.4		Tammuz	958292.4091	29	35° E	0°		332								-	-	-
333								10135.47076	32451								958368.3836	32451			16	34	27.3		Ab	958321.9404	30	35° E	0°		333								-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

334								10165.90761	32452								958397.9164	32452			5	19	36.4		Elul	958351.4718	29	35° E	0°		334	2624	27	384	6th Religious	12 Mo	6th Religious	-	-	-
335								10196.34446	32453								958427.4492	32453			18	4	45.1		Ethanim	958381.0031	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				-	-	-
336								365 = D/NTY	32454								958456.982	32454			6	49	54.0		Bul	958410.5345	29	35° E	0°		336							-	-	-
337								10257.21816	32455								958486.5148	32455			19	35	3.26		Chislev	958440.0658	30	35° E	0°		337							-	-	-
338								10287.65501	32456								958516.0476	32456			8	20	11.9		Tebeth	958469.5972	29	35° E	0°		338							-	-	-
339								10318.09186	32457								958545.5803	32457			21	5	20.5		Sebat	958499.1285	30	35° E	0°		339							-	-	-
340								10348.52871	32458								958575.1131	32458			9	50	29.2		Adar	958528.6599	30	35° E	0°		340						27	355	-	-	-
341								10378.96556	32459								958604.6459	32459			22	35	38.6		Abib	958558.1912	29	35° E	0°		341							-	-	-
342								10409.40241	32460								958634.1787	32460			11	20	47.3		Zif	958587.7226	30	35° E	0°		342							-	-	-
343								10439.83926	32461								958663.7115	32461			0	5	56		Sivan	958617.254	29	35° E	0°		343							-	-	-
344								10470.2761	32462								958693.2443	32462			12	51	5.47		Tammuz	958646.7853	30	35° E	0°		344							-	-	-
345								10500.71295	32463								958722.7771	32463			1	36	14.1		Ab	958676.3167	29	35° E	0°		345							-	-	-
346								10531.1498	32464								958752.3098	32464			14	21	22.8		Elul	958705.848	30	35° E	0°		346	2625	28	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
347								10561.58665	32465								958781.8426	32465			3	6	32.2		Ethanim	958735.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	32466								958811.3754	32466			15	51	40.8		Bul	958764.9107	30	35° E	0°		348							-	-	-
349								10622.46035	32467								958840.9082	32467			4	36	49.5		Chislev	958794.4421	29	35° E	0°		349							-	-	-
350								10652.8972	32468								958870.441	32468			17	21	59.0		Tebeth	958823.9734	30	35° E	0°		350							-	-	-
351								10683.33405	32469								958899.9738	32469			6	7	7.68		Sebat	958853.5048	29	35° E	0°		351							-	-	-
352								10713.7709	32470								958929.5065	32470			18	52	16.3		Adar	958883.0361	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year			28	354	-	-	-
353								10744.20775	32471								958959.0393	32471			7	37	25.8		Abib	958912.5675	29	35° E	0°		353							-	-	-
354								10774.6446	32472								958988.5721	32472			20	22	34.4		Zif	958942.0988	30	35° E	0°		354							-	-	-
355								10805.08144	32473								959018.1049	32473			9	7	43.1		Sivan	958971.6302	30	35° E	0°		355							-	-	-
356								10835.51829	32474								959047.6377	32474			21	52	52.6		Tammuz	959001.1615	29	35° E	0°		356							-	-	-
357								10865.95514	32475								959077.1705	32475			10	38	1.24		Ab	959030.6929	30	35° E	0°		357							-	-	-
358								10896.39199	32476								959106.7033	32476			23	23	9.89		Elul	959060.2242	29	35° E	0°		358	2626	29	354	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
359								10926.82884	32477								959136.236	32477			12	8	18.5		Ethanim	959089.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	32478								959165.7688	32478			0	53	28.0		EM 11	959119.287	29	35° E	0°		360							-	-	-
361								10987.70254	32479								959195.3016	32479			13	38	36.6		Bul	959148.8183	30	35° E	0°		361							-	-	-
362								11018.13939	32480								959224.8344	32480			2	23	45.3		Chislev	959178.3497	29	35° E	0°		362							-	-	-
363								11048.57624	32481								959254.3672	32481			15	8	54.6		Tebeth	959207.881	30	35° E	0°		363							-	-	-
364								11079.01309	32482								959283.9	32482			3	54	3.56		Sebat	959237.4124	29	35° E	0°		364							-	-	-
365								11109.44994	32483								959313.4327	32483			16	39	12.0		Adar	959266.9437	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year			29	384	-	-	-
366								11139.88679	32484								959342.9655	32484			5	24	21.6		Abib	959296.4751	29	35° E	0°		366							-	-	-
367								11170.32363	32485								959372.4983	32485			18	9	30.3		Zif	959326.0064	30	35° E	0°		367							-	-	-
368								11200.76048	32486								959402.0311	32486			6	54	39.2		Sivan	959355.5378	29	35° E	0°		368							-	-	-
369								11231.19733	32487								959431.5639	32487			19	39	48.1		Tammuz	959385.0691	30	35° E	0°		369							-	-	-
370								11261.63418	32488								959461.0967	32488			8	24	57.0		Ab	959414.6005	29	35° E	0°		370							-	-	-
371								11292.07103	32489								959490.6294	32489			21	10	5.66		Elul	959444.1318	30	35° E	0°		371	2627	30	384	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	-	-	-
372								365 = D/NTY	32490								959520.1622	32490			9	55	14.8		Ethanim	959473.6632	30	35° E	0°		372							-	-	-
373								11352.94473	32491								959549.695	32491			22	40	23.7		Bul	959503.1945	29	35° E	0°		373							-	-	-
374								11383.38158	32492								959579.2278	32492			11	25	32.6		Chislev	959532.7259	30	35° E	0°		374							-	-	-
375								11413.81843	32493								959608.7606	32493			0	10	41.5		Tebeth	959562.2573	29	35° E	0°		375							-	-	-
376								11444.25528	32494								959638.2934	32494			12	55	50.4		Sebat	959591.7886	30	35° E	0°		376							-	-	-
377								11474.69213	32495								959667.8262	32495			1	40	59.2		Adar	959621.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year			30	354	-	-	-
378								11505.12897	32496								959697.3589	32496			14	26	8.31		Abib	959650.8513	30	35° E	0°		378							-	-	-
379								11535.56582	32497								959726.8917	32497			3	11	17.2		Zif	959680.3827	29	35° E	0°		379							-	-	-
380								11566.00267	32498								959756.4245	32498			15	56	26.1		Sivan	959709.914	30	35° E	0°		380							-	-	-
381								11596.43952	32499								959785.9573	32499			4	41	35		Tammuz	959739.4454	29	35° E	0°		381							-	-	-
382								11626.87637	32500								959815.4901	32500			17	26	43.9		Ab	959768.9767	30	35° E	0°		382							-	-	-
383								11657.31322	32501								959845.0229	32501			6	11	52.8		Elul	959798.5081	29	35° E	0°		383	2628	31	354	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-
384								366 = D/NTY	32502								959874.5556	32502			18	57	1.78		Ethanim	959828.0394	30	35° E	0°		384							-	-	-
385								11718.18692	32503								959904.0884	32503			7	42	10.6		Bul	959857.5708	29	35° E	0°		385							-	-	-
386								11748.62377	32504								959933.6212	32504			20	27	19.6		Chislev	959887.1021	30	35° E	0°		386							-	-	-
387								11779.06062	32505								959963.154	32505			09	12	28.5		Tebeth	959916.6335	30	35° E	0°		387							-	-	-
388								11809.49747	32506								959992.6868	32506			21	57	37.4		Sebat	959946.1648	29	35° E	0°		388							-	-	-
389								11839.93432	32507								960022.2196	32507			10	42	46.4		Adar	959975.6962	30	35° E	0°		389							-	-	-
390								11870.37116	32508								960051.7523	32508			23	27	55.2		Abib	960005.2276	29	35° E	0°		390							-	-	-
391								11900.80801	32509								960081.2851	32509			12	13	4.15		Zif	960034.7589	30	35° E	0°		391							-	-	-
392								11931.24486	32510								960110.8179	32510			0	58	13.1		EM 12	960064.2903	29	35° E	0°		392							-	-	-
393								11961.68171	32511								960140.3507	32511			13	43	22		Sivan	960093.8216	30	35° E	0°		393							-	-	-
394								11992.11856	32512								960169.8835	32512			2	28	30.8		Tammuz	960123.353	29	35° E	0°		394	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	32nd Religious	ts	32nd Religious	-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

395								12022.55541	32513								960199.4163	32513				15	13	39.8		Ab	960152.8843	30	35° E	0°		395				4th Religious Year or	13 Mont	4th Religious Year or		-	-	-
396								365 = D/NTY	32514								960228.9491	32514				3	58	48.5		Elul	960182.4157	29	35° E	0°		396	2629	32	384					-	-	-
397								12083.42911	32515								960258.4818	32515				16	43	57.6		Ethanim	960211.947	30	35° E	0°		397								-	-	-
398								12113.86596	32516								960288.0146	32516				5	29	6.52		Bul	960241.4784	29	35° E	0°		398								-	-	-
399								12144.30281	32517								960317.5474	32517				18	14	15.4		Chislev	960271.0097	30	35° E	0°		399								-	-	-
400								12174.73966	32518								960347.0802	32518				6	59	24.3		Tebeth	960300.5411	29	35° E	0°		400								-	-	-
401								12205.17651	32519								960376.613	32519				19	44	33.3		Sebat	960330.0724	30	35° E	0°		401								-	-	-
402								12235.61335	32520								960406.1458	32520				8	29	42.1		Adar	960359.6038	29	35° E	0°		402					32	383		-	-	-
403								12266.0502	32521								960435.6785	32521				21	14	51.0		Abib	960389.1351	30	35° E	0°		403								-	-	-
404								12296.48705	32522								960465.2113	32522				10	0	0		Zif	960418.6665	30	35° E	0°		404								-	-	-
405								12326.9239	32523								960494.7441	32523				22	45	8.91		Sivan	960448.1978	29	35° E	0°		405								-	-	-
406								12357.36075	32524								960524.2769	32524				11	30	17.8		Tammuz	960477.7292	30	35° E	0°		406								-	-	-
407								12387.7976	32525								960553.8097	32525				0	15	26.7		Ab	960507.2606	29	35° E	0°		407								-	-	-
408								365 = D/NTY	32526								960583.3425	32526				13	0	35.6		Elul	960536.7919	30	35° E	0°		408	2630	33	355					-	-	-
409								12448.6713	32527								960612.8753	32527				1	45	44.5		Ethanim	960566.3233	29	35° E	0°		409								-	-	-
410								12479.10815	32528								960642.408	32528				14	30	53.4		Bul	960595.8546	30	35° E	0°		410								-	-	-
411								12509.545	32529								960671.9408	32529				3	16	2.37		Chislev	960625.386	29	35° E	0°		411								-	-	-
412								12539.98185	32530								960701.4736	32530				16	1	11.2		Tebeth	960654.9173	30	35° E	0°		412								-	-	-
413								12570.41869	32531								960731.0064	32531				4	46	20.1		Sebat	960684.4487	29	35° E	0°		413								-	-	-
414								12600.85554	32532								960760.5392	32532				17	31	29.1		Adar	960713.98	30	35° E	0°		414					33	355		-	-	-
415								12631.29239	32533								960790.072	32533				6	16	38.0		Abib	960743.5114	29	35° E	0°		415								-	-	-
416								12661.72924	32534								960819.6047	32534				19	01	46.9		Zif	960773.0427	30	35° E	0°		416								-	-	-
417								12692.16609	32535								960849.1375	32535				7	46	55.8		Sivan	960802.5741	29	35° E	0°		417								-	-	-
418								12722.60294	32536								960878.6703	32536				20	32	4.75		Tammuz	960832.1054	30	35° E	0°		418								-	-	-
419								12753.03979	32537								960908.2031	32537				9	17	13.6		Ab	960861.6368	30	35° E	0°		419								-	-	-
420								365 = D/NTY	32538								960937.7359	32538	1604 BCE	Dec.	03	22	2	22.8	Wed.	Elul	960891.1681	29	35° E	0°		420	2631	34	354					-	-	-
421								12813.91349	32539								960967.2687	32539				10	47	31.5		Ethanim	960920.6995	30	35° E	0°		421								-	-	-
422								12844.35034	32540								960996.8014	32540				23	32	40.3		Bul	960950.2309	29	35° E	0°		422								-	-	-
423								12874.78719	32541								961026.3342	32541				12	17	49.3		Chislev	960979.7622	30	35° E	0°		423								-	-	-
424								12905.22404	32542								961055.867	32542				1	2	58.2		Tebeth	961009.2936	29	35° E	0°		424								-	-	-
425								12935.66088	32543								961085.3998	32543				13	48	7.12		EM 13	961038.8249	30	35° E	0°		425								-	-	-
426								12966.09773	32544								961114.9326	32544				2	33	16		Sebat	961068.3563	29	35° E	0°		426								-	-	-
427								12996.53458	32545								961144.4654	32545				15	18	24.9		Adar	961097.8876	30	35° E	0°		427								-	-	-
428								13026.97143	32546								961173.9982	32546				4	3	33.9		Abib	961127.419	29	35° E	0°		428								-	-	-
429								13057.40828	32547								961203.5309	32547				16	48	42.7		Zif	961156.9503	30	35° E	0°		429								-	-	-
430								13087.84513	32548								961233.0637	32548				5	33	51.6		Sivan	961186.4817	29	35° E	0°		430								-	-	-
431								13118.28198	32549								961262.5965	32549	1603 BCE	Oct.	24	18	19	0.59	Sat.	Tammuz	961216.013	30	35° E	0°		431								-	-	-
432								365 = D/NTY	32550								961292.1293	32550				7	4	9.50		Ab	961245.5444	29	35° E	0°		432								-	-	-
433								13179.15568	32551								961321.6621	32551				19	49	18.4		Elul	961275.0757	30	35° E	0°		433	2632	35	384					-	-	-
434								13209.59253	32552								961351.1949	32552				8	34	27.3		Ethanim	961304.6071	29	35° E	0°		434								-	-	-
435								13240.02938	32553								961380.7276	32553				21	19	36.2		Bul	961334.1384	30	35° E	0°		435								-	-	-
436								13270.46623	32554								961410.2604	32554				10	4	45.1		Chislev	961363.6698	30	35° E	0°		436								-	-	-
437								13300.90307	32555								961439.7932	32555				22	49	54.0		Tebeth	961393.2011	29	35° E	0°		437								-	-	-
438								13331.33992	32556								961469.326	32556				11	35	2.97		Sebat	961422.7325	30	35° E	0°		438								-	-	-
439								13361.77677	32557								961498.8588	32557				0	20	11.9		Adar	961452.2639	29	35° E	0°		439					35	354		-	-	-
440								13392.21362	32558								961528.3916	32558				13	5	20.7		Abib	961481.7952	30	35° E	0°		440								-	-	-
441								13422.65047	32559								961557.9243	32559				1	50	29.7		Zif	961511.3266	29	35° E	0°		441								-	-	-
442								13453.08732	32560								961587.4571	32560				14	35	38.6		Sivan	961540.8579	30	35° E	0°		442								-	-	-
443								13483.52417	32561								961616.9899	32561				3	20	47.5		Tammuz	961570.3893	29	35° E	0°		443								-	-	-
444								366 = D/NTY	32562								961646.5227	32562				16	5	56.4		Ab	961599.9206	30	35° E	0°		444								-	-	-
445								13544.39787	32563								961676.0555	32563				4	51	4.9		Elul	961629.452	29	35° E	0°		445	2633	36	354					-	-	-
446								13574.83472	32564								961705.5883	32564				17	36	14.3		Ethanim	961658.9833	30	35° E	0°		446								-	-	-
447								13605.27157	32565								961735.1211	32565				6	21	23.2		Bul	961688.5147	29	35° E	0°		447								-	-	-
448								13635.70841	32566								961764.6538	32566				19	6	32.1		Chislev	961718.046	30	35° E	0°		448								-	-	-
449								13666.14526	32567								961794.1866	32567				7	51	40.9		Tebeth	961747.5774	29	35° E	0°		449								-	-	-
450								13696.58211	32568								961823.7194	32568				20	36	49.9		Sebat	961777.1087	30	35° E	0°		450								-	-	-
451								13727.01896	32569								961853.2522	32569				9	21	58.8		Adar	961806.6401	30	35° E	0°		451					36	355		-	-	-
452								13757.45581	32570								961882.785	32570				22	7	7.72		Abib	961836.1714	29	35° E	0°		452								-	-	-
453								13787.89266	32571								961912.3178	32571				10	52	16.6		Zif	961865.7028	30	35° E	0°		453								-	-	-
454								13818.32951	32572								961941.8505	32572				23	37	25.5		Sivan	961895.2342	29	35° E	0°		454								-	-	-
455								13848.76636	32573								961971.3833	32573				12	22	34.4		Tammuz	961924.7655	30	35° E	0°		455								-	-	-

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 35th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

456								365 = D/NTY	32574								962000.9161	32574			1	7	43.3		Ab	961954.2969	29	35° E	0°		456	2n		2n							
457								13909.64006	32575								962030.4489	32575			13	52	52.3		Elul	961983.8282	30	35° E	0°		457										
458								13940.07691	32576								962059.9817	32576			2	38	0.67		EM 14	962013.3596	29	35° E	0°		458	2634	37	384	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 38th Religious Year	13 Months	2nd Religious Year or 38th Religious Year			
459								13970.51376	32577								962089.5145	32577			15	23	10.0		Ethanim	962042.8909	30	35° E	0°		459										
460								14000.9506	32578								962119.0473	32578			4	8	19		Bul	962072.4223	29	35° E	0°		460										
461								14031.38745	32579								962148.58	32579			16	53	27.9		Chislev	962101.9536	30	35° E	0°		461										
462								14061.8243	32580								962178.1128	32580			5	38	36.8		Tebeth	962131.485	29	35° E	0°		462										
463								14092.26115	32581								962207.6456	32581			18	23	45.7		Sebat	962161.0163	30	35° E	0°		463										
464								14122.698	32582								962237.1784	32582			7	8	54.7		Adar	962190.5477	29	35° E	0°		464								37	383	
465								14153.13485	32583								962266.7112	32583			19	54	3.56		Abib	962220.079	30	35° E	0°		465										
466								14183.5717	32584								962296.244	32584			8	39	12.5		Zif	962249.6104	29	35° E	0°		466										
467								14214.00855	32585								962325.7767	32585			21	24	21.4		Sivan	962279.1417	30	35° E	0°		467										
468								365 = D/NTY	32586								962355.3095	32586			10	9	30.3		Tammuz	962308.6731	30	35° E	0°		468										
469								14274.88225	32587								962384.8423	32587			22	54	39.2		Ab	962338.2044	29	35° E	0°		469										
470								14305.3191	32588								962414.3751	32588			11	39	48.1		Elul	962367.7358	30	35° E	0°		470	2635	38	355	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year			
471								14335.75594	32589								962443.9079	32589			0	24	57.0		Ethanim	962397.2672	29	35° E	0°		471										
472								14366.19279	32590								962473.4407	32590			13	10	5.94		Bul	962426.7985	30	35° E	0°		472										
473								14396.62964	32591								962502.9734	32591			1	55	14.8		Chislev	962456.3299	29	35° E	0°		473										
474								14427.06649	32592								962532.5062	32592			14	40	23.7		Tebeth	962485.8612	30	35° E	0°		474										
475								14457.50334	32593								962562.039	32593			3	25	32.7		Sebat	962515.3926	29	35° E	0°		475										
476								14487.94019	32594								962591.5718	32594			16	10	41.5		Adar	962544.9239	30	35° E	0°		476								38	355	
477								14518.37704	32595								962621.1046	32595			4	55	50.4		Abib	962574.4553	29	35° E	0°		477										
478								14548.81389	32596								962650.6374	32596			17	40	59.4		Zif	962603.9866	30	35° E	0°		478										
479								14579.25074	32597								962680.1702	32597			6	26	8.31		Sivan	962633.518	29	35° E	0°		479										
480								365 = D/NTY	32598								962709.7029	32598			19	11	17.2		Tammuz	962663.0493	30	35° E	0°		480										
481								14640.12444	32599								962739.2357	32599			7	56	26.1		Ab	962692.5807	29	35° E	0°		481										
482								14670.56129	32600								962768.7685	32600			20	41	34.9		Elul	962722.112	30	35° E	0°		482	2636	39	354	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year			
483								14700.99813	32601								962798.3013	32601			9	26	44		Ethanim	962751.6434	30	35° E	0°		483										
484								14731.43498	32602								962827.8341	32602			22	11	52.8		Bul	962781.1747	29	35° E	0°		484										
485								14761.87183	32603								962857.3669	32603			10	57	1.77		Chislev	962810.7061	30	35° E	0°		485										
486								14792.30868	32604								962886.8996	32604			23	42	10.6		Tebeth	962840.2375	29	35° E	0°		486										
487								14822.74553	32605								962916.4324	32605			12	27	19.6		Sebat	962869.7688	30	35° E	0°		487										
488								14853.18238	32606								962945.9652	32606			1	12	28.5		Adar	962899.3002	29	35° E	0°		488								39	354	
489								14883.61923	32607								962975.498	32607			13	57	37.4		Abib	962928.8315	30	35° E	0°		489										
490								14914.05608	32608								963005.0308	32608			2	42	46.3		EM 15	962958.3629	29	35° E	0°		490										
491								14944.49293	32609								963034.5636	32609			15	27	55.2		Zif	962987.8942	30	35° E	0°		491										
492								366 = D/NTY	32610								963064.0963	32610			4	13	4.16		Sivan	963017.4256	29	35° E	0°		492										
493								15005.36663	32611								963093.6291	32611			16	58	13.0		Tammuz	963046.9569	30	35° E	0°		493										
494								15035.80348	32612								963123.1619	32612			5	43	22		Ab	963076.4883	29	35° E	0°		494										
495								15066.24032	32613								963152.6947	32613			18	28	30.8		Elul	963106.0196	30	35° E	0°		495	2637	40	384	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year			
496								15096.67717	32614								963182.2275	32614			7	13	39.8		Ethanim	963135.551	29	35° E	0°		496										
497								15127.11402	32615								963211.7603	32615			19	58	48.7		Bul	963165.0823	30	35° E	0°		497										
498								15157.55087	32616								963241.2931	32616			8	43	57.6		Chislev	963194.6137	29	35° E	0°		498										
499								15187.98772	32617								963270.8258	32617			21	29	6.53		Tebeth	963224.145	30	35° E	0°		499										
500								15218.42457	32618								963300.3586	32618			10	14	15.4		Sebat	963253.6764	30	35° E	0°		500										
501								15248.86142	32619								963329.8914	32619			22	59	24.3		Adar	963283.2077	29	35° E	0°		501								40	384	
502								15279.29827	32620								963359.4242	32620			11	44	33.2		Abib	963312.7391	30	35° E	0°		502										
503								15309.73512	32621								963388.957	32621			0	29	42.1		Zif	963342.2705	29	35° E	0°		503										
504								365 = D/NTY	32622								963418.4898	32622			13	14	51.0		Sivan	963371.8018	30	35° E	0°		504										
505								15370.60882	32623								963448.0225	32623			2	0	0		Tammuz	963401.3332	29	35° E	0°		505										
506								15401.04566	32624								963477.5553	32624			14	45	8.91		Ab	963430.8645	30	35° E	0°		506										
507								15431.48251	32625								963507.0881	32625			3	30	17.8		Elul	963460.3959	29	35° E	0°		507	2638	41	354	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year			
508								15461.91936	32626								963536.6209	32626			16	15	26.7		Ethanim	963489.9272	30	35° E	0°		508										
509								15492.35621	32627								963566.1537	32627			5	0	35.6		Bul	963519.4586	29	35° E	0°		509										
510								15522.79306	32628								963595.6865	32628			17	45	44.5		Chislev	963548.9899	30	35° E	0°		510										
511								15553.22991	32629								963625.2193	32629			6	30	53.4		Tebeth	963578.5213	29	35° E	0°		511										
512								15583.66676	32630								963654.752	32630			19	16	2.37		Sebat	963608.0526	30	35° E	0°		512										
513								15614.10361	32631								963684.2848	32631			8	1	11.3		Adar	963637.584	29	35° E	0°		513								41	354	
514								15644.54046	32632								963713.8176	32632			20	46	20.1		Abib	963667.1153	30	35° E	0°		514										
515								15674.97731	32633								963743.3504	32633			9	31	29.1		Zif	963696.6467	30	35° E	0°		515										
516								365 = D/NTY	32634								963772.8832	32634			22	16	38.0		Sivan	963726.178	29	35° E	0°		516	Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	Civil Year or 42nd Civil Year (Not Sabbatical Year)									

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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517								15735.85101	32635								963802.416	32635			11	1	46.9		Tammuz	963755.7094	30	35° E	0°		517	7th		7th				-	-	-
518								15766.28785	32636								963831.9487	32636			23	46	55.8		Ab	963785.2408	29	35° E	0°		518							-	-	-
519								15796.7247	32637								963861.4815	32637			12	32	4.75		Elul	963814.7721	30	35° E	0°		519	2639	42	355				-	-	-
520								15827.16155	32638								963891.0143	32638			1	17	13.7		Ethanim	963844.3035	29	35° E	0°		520							-	-	-
521								15857.5984	32639								963920.5471	32639			14	2	22.6		Bul	963873.8348	30	35° E	0°		521							-	-	-
522								15888.03525	32640								963950.0799	32640			2	47	31.4		Chislev	963903.3662	29	35° E	0°		522							-	-	-
523								15918.4721	32641								963979.6127	32641			15	32	40.3		EM 16	963932.8975	30	35° E	0°		523							-	-	-
524								15948.90895	32642								964009.1454	32642			4	17	49.3		Tebeth	963962.4289	29	35° E	0°		524							-	-	-
525								15979.3458	32643								964038.6782	32643			17	2	58.2		Sebat	963991.9602	30	35° E	0°		525							-	-	-
526								16009.78265	32644								964068.211	32644			5	48	7.13		Adar	964021.4916	29	35° E	0°		526							-	-	-
527								16040.2195	32645								964097.7438	32645			18	33	16.0		Abib	964051.0229	30	35° E	0°		527							-	-	-
528								365 = D/NTY	32646								964127.2766	32646			7	18	24.9		Zif	964080.5543	29	35° E	0°		528							-	-	-
529								16101.0932	32647								964156.8094	32647			20	3	33.8		Sivan	964110.0856	30	35° E	0°		529							-	-	-
530								16131.53004	32648								964186.3422	32648			8	48	42.7		Tammuz	964139.617	29	35° E	0°		530							-	-	-
531								16161.96689	32649								964215.8749	32649			21	33	51.7		Ab	964169.1483	30	35° E	0°		531							-	-	-
532								16192.40374	32650								964245.4077	32650			10	19	0.59		Elul	964198.6797	30	35° E	0°		532	2640	43	384				-	-	-
533								16222.84059	32651								964274.9405	32651			23	4	9.50		Ethanim	964228.211	29	35° E	0°		533							-	-	-
534								16253.27744	32652								964304.4733	32652			11	49	18.4		Bul	964257.7424	30	35° E	0°		534							-	-	-
535								16283.71429	32653								964334.0061	32653			0	34	27.3		Chislev	964287.2738	29	35° E	0°		535							-	-	-
536								16314.15114	32654								964363.5389	32654			13	19	36.2		Tebeth	964316.8051	30	35° E	0°		536							-	-	-
537								16344.58799	32655								964393.0716	32655			2	4	45.1		Sebat	964346.3365	29	35° E	0°		537							-	-	-
538								16375.02484	32656								964422.6044	32656			14	49	54.1		Adar	964375.8678	30	35° E	0°		538							-	-	-
539								16405.46169	32657								964452.1372	32657			3	35	2.96		Abib	964405.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	32658								964481.67	32658			16	20	11.8		Zif	964434.9305	30	35° E	0°		540							-	-	-
541								16466.33538	32659								964511.2028	32659			5	5	20.8		Sivan	964464.4619	29	35° E	0°		541							-	-	-
542								16496.77223	32660								964540.7356	32660			17	50	29.6		Tammuz	964493.9932	30	35° E	0°		542							-	-	-
543								16527.20908	32661								964570.2683	32661			6	35	38.6		Ab	964523.5246	29	35° E	0°		543							-	-	-
544								16557.64593	32662								964599.8011	32662			19	20	47.5		Elul	964553.0559	30	35° E	0°		544	2641	44	354				-	-	-
545								16588.08278	32663								964629.3339	32663			8	5	56.4		Ethanim	964582.5873	29	35° E	0°		545							-	-	-
546								16618.51963	32664								964658.8667	32664			20	51	5.34		Bul	964612.1186	30	35° E	0°		546							-	-	-
547								16648.95648	32665								964688.3995	32665			9	36	14.2		Chislev	964641.65	30	35° E	0°		547							-	-	-
548								16679.39333	32666								964717.9323	32666			22	21	23.2		Tebeth	964671.1813	29	35° E	0°		548							-	-	-
549								16709.83018	32667								964747.4651	32667			11	6	32.0		Sebat	964700.7127	30	35° E	0°		549							-	-	-
550								16740.26703	32668								964776.9978	32668			23	51	41		Adar	964730.2441	29	35° E	0°		550							-	-	-
551								16770.70388	32669								964806.5306	32669			12	36	49.9		Abib	964759.7754	30	35° E	0°		551							-	-	-
552								365 = D/NTY	32670								964836.0634	32670			1	21	58.8		Zif	964789.3068	29	35° E	0°		552							-	-	-
553								16831.57757	32671								964865.5962	32671			14	7	7.72		Sivan	964818.8381	30	35° E	0°		553							-	-	-
554								16862.01442	32672								964895.129	32672			2	52	16.6		Tammuz	964848.3695	29	35° E	0°		554							-	-	-
555								16892.45127	32673								964924.6618	32673			15	37	25.5		Ab	964877.9008	30	35° E	0°		555							-	-	-
556								16922.88812	32674								964954.1945	32674			4	22	34.5		EM 17	964907.4322	29	35° E	0°		556							-	-	-
557								16953.32497	32675								964983.7273	32675			17	7	43.3		Elul	964936.9635	30	35° E	0°		557	2642	45	384				-	-	-
558								16983.76182	32676								965013.2601	32676			5	52	52.3		Ethanim	964966.4949	29	35° E	0°		558							-	-	-
559								17014.19867	32677								965042.7929	32677			18	38	1.18		Bul	964996.0262	30	35° E	0°		559							-	-	-
560								17044.63552	32678								965072.3257	32678			7	23	10.1		Chislev	965025.5576	29	35° E	0°		560							-	-	-
561								17075.07237	32679								965101.8585	32679			20	8	19.0		Tebeth	965055.0889	30	35° E	0°		561							-	-	-
562								17105.50922	32680								965131.3913	32680			8	53	27.9		Sebat	965084.6203	29	35° E	0°		562							-	-	-
563								17135.94607	32681								965160.924	32681			21	38	36.8		Adar	965114.1516	30	35° E	0°		563							-	-	-
564								365 = D/NTY	32682								965190.4568	32682			10	23	45.7		Abib	965143.683	30	35° E	0°		564							-	-	-
565								17196.81976	32683								965219.9896	32683			23	8	54.6		Zif	965173.2143	29	35° E	0°		565							-	-	-
566								17227.25661	32684								965249.5224	32684			11	54	3.57		Sivan	965202.7457	30	35° E	0°		566							-	-	-
567								17257.69346	32685								965279.0552	32685			0	39	12.4		Tammuz	965232.2771	29	35° E	0°		567							-	-	-
568								17288.13031	32686								965308.588	32686			13	24	21.4		Ab	965261.8084	30	35° E	0°		568							-	-	-
569								17318.56716	32687								965338.1207	32687			2	9	30.3		Elul	965291.3398	29	35° E	0°		569	2643	46	354				-	-	-
570								17349.00401	32688								965367.6535	32688			14	54	39.2		Ethanim	965320.8711	30	35° E	0°		570							-	-	-
571								17379.44086	32689								965397.1863	32689			3	39	48.1		Bul	965350.4025	29	35° E	0°		571							-	-	-
572								17409.87771	32690								965426.7191	32690			16	24	57		Chislev	965379.9338	30	35° E	0°		572							-	-	-
573								17440.31456	32691								965456.2519	32691			5	10	5.93		Tebeth	965409.4652	29	35° E	0°		573							-	-	-
574								17470.75141	32692								965485.7847	32692			17	55	14.9		Sebat	965438.9965	30	35° E	0°		574							-	-	-
575								17501.18826	32693								965515.3174	32693			6	40	23.8		Adar	965468.5279	29	35° E	0°		575							-	-	-
576								365 = D/NTY	32694								965544.8502	32694			19	25	32.7		Abib	965498.0592	30	35° E	0°		576							-	-	-
577								17562.06195	32695								965574.383	32695			8	10	41.6		Zif	965527.5906	29	35° E	0°		577							-	-	-

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours,

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days). Note: In CASE - 1a, every 588th Tropical Month, and in CASE - 1b, every NASA'S New Synodic Month begins and ends at the same time.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s =

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394
187								5691.690789
188								5722.127638
189								5752.564487
190								5783.001337
191								5813.438186
192								365 = D/NTY
193								5874.311884
194								5904.748733
195								5935.185582
196								5965.622431
197								5996.059281
198								6026.49613
199								6056.932979
200								6087.369828
201								6117.806677
202								6148.243526
203								6178.680375
204								365 = D/NTY
205								6239.554074
206								6269.990923
207								6300.427772
208								6330.864621
209								6361.30147
210								6391.738319
211								6422.175169
212								6452.612018
213								6483.048867
214								6513.485716

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

32878								970978.8825
32879								971008.4153
32880								971037.9481
32881								971067.4809
32882								971097.0137
32883								971126.5465
32884								971156.0793
32885								971185.612
32886								971215.1448
32887								971244.6776
32888								971274.2104
32889								971303.7432
32890								971333.276
32891								971362.8087
32892								971392.3415
32893								971421.8743
32894								971451.4071
32895								971480.9399
32896								971510.4727
32897								971540.0054
32898								971569.5382
32899								971599.071
32900								971628.6038
32901								971658.1366
32902								971687.6694
32903								971717.2022
32904								971746.7349
32905								971776.2677
32906								971805.8005
32907								971835.3333
32908								971864.8661
32909								971894.3989
32910								971923.9316
32911								971953.4644
32912								971982.9972
32913								972012.53
32914								972042.0628
32915								972071.5956
32916								972101.1283
32917								972130.6611
32918								972160.1939
32919								972189.7267
32920								972219.2595
32921								972248.7923
32922								972278.3251
32923								972307.8578
32924								972337.3906
32925								972366.9234
32926								972396.4562
32927								972425.989
32928								972455.5218
32929								972485.0545
32930								972514.5873
32931								972544.1201
32932								972573.6529
32933								972603.1857
32934								972632.7185
32935								972662.2512
32936								972691.784
32937								972721.3168
32938								972750.8496

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

32878								13	52	52		Adar	970931.8282	30	35° E	0°		154	6th Civil Year or	12 Mo	6th Civil Year or		12	355	-	-	-
32879								2	38	1.19		Abib 4	970961.3596	29	35° E	0°		155							-	-	-
32880								15	23	10.0		Zif	970990.8909	30	35° E	0°		156							-	-	-
32881								4	8	19		Sivan	971020.4223	29	35° E	0°		157							-	-	-
32882								16	53	27.9		Tammuz	971049.9536	30	35° E	0°		158							-	-	-
32883								5	38	36.8		Ab	971079.485	29	35° E	0°		159							-	-	-
32884								18	23	45.6		Elul	971109.0163	30	35° E	0°		160	2659	13	354				-	-	-
32885								7	8	54.7		Ethanim	971138.5477	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year	-	-	-
32886								19	54	3.56		Bul	971168.079	30	35° E	0°		162							-	-	-
32887								8	39	12.5		Kislev	971197.6104	29	35° E	0°		163							-	-	-
32888								21	24	21.4		EM 5	971227.1417	30	35° E	0°		164							-	-	-
32889								10	9	30.3		Tebeth	971256.6731	30	35° E	0°		165							-	-	-
32890								22	54	39.2		Sebat	971286.2044	29	35° E	0°		166							-	-	-
32891								11	39	47.8		Adar	971315.7358	30	35° E	0°		167							-	-	-
32892								0	24	57		Abib 5	971345.2672	29	35° E	0°		168							-	-	-
32893								13	10	5.94		Zif	971374.7985	30	35° E	0°		169							-	-	-
32894								1	55	14.9		Sivan	971404.3299	29	35° E	0°		170							-	-	-
32895								14	40	23.8		Tammuz	971433.8612	30	35° E	0°		171							-	-	-
32896								3	25	32.7		Ab	971463.3926	29	35° E	0°		172							-	-	-
32897								16	10	41.6		Elul	971492.9239	30	35° E	0°		173	2660	14	384				-	-	-
32898								04	55	50.5		Ethanim	971522.4553	29	35° E	0°		174							-	-	-
32899								17	40	59.4		Bul	971551.9866	30	35° E	0°		175							-	-	-
32900								6	26	8.32		Chislev	971581.518	29	35° E	0°		176							-	-	-
32901								19	11	17.2		Tebeth	971611.0493	30	35° E	0°		177							-	-	-
32902								7	56	26.1		Sebat	971640.5807	29	35° E	0°		178							-	-	-
32903								20	41	34.9		Adar	971670.112	30	35° E	0°		179							-	-	-
32904								9	26	44		Abib 6	971699.6434	30	35° E	0°		180							-	-	-
32905								22	11	52.9		Zif	971729.1747	29	35° E	0°		181							-	-	-
32906								10	57	1.78		Sivan	971758.7061	30	35° E	0°		182							-	-	-
32907								23	42	10.7		Tammuz	971788.2374	29	35° E	0°		183							-	-	-
32908								12	27	19.6		Ab	971817.7688	30	35° E	0°		184							-	-	-
32909								1	12	28.5		Elul	971847.3002	29	35° E	0°		185	2661	15	354				-	-	-
32910								13	57	37.4		Ethanim	971876.8315	30	35° E	0°		186	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	-	-	-
32911								2	42	46.3		Bul	971906.3629	29	35° E	0°		187							-	-	-
32912								15	27	55.2		Chislev	971935.8942	30	35° E	0°		188							-	-	-
32913								4	13	4.15		Tebeth	971965.4256	29	35° E	0°		189							-	-	-
32914								16	58	13.0		Sebat	971994.9569	30	35° E	0°		190							-	-	-
32915								5	43	22.1		Adar	972024.4883	29	35° E	0°		191							-	-	-
32916								18	28	30.8		Abib 7	972054.0196	30	35° E	0°		192							-	-	-
32917								7	13	39.8		Zif	972083.551	29	35° E	0°		193							-	-	-
32918								19	58	48.7		Sivan	972113.0823	30	35° E	0°		194							-	-	-
32919								8	43	57.6		Tammuz	972142.6137	29	35° E	0°		195							-	-	-
32920								21	29	6.53		EM 6	972172.145	30	35° E	0°		196							-	-	-
32921								10	14	15.4		Ab	972201.6764	30	35° E	0°		197							-	-	-
32922								22	59	24.2		Elul	972231.2077	29	35° E	0°		198	2662	16	384				-	-	-
32923								11	44	33.2		Ethanim	972260.7391	30	35° E	0°		199							-	-	-
32924								0	29	42.1		Bul	972290.2705	29	35° E	0°		200							-	-	-
32925								13	14	51.0		Chislev	972319.8018	30	35° E	0°		201							-	-	-
32926								2	0	0		Tebeth	972349.3332	29	35° E	0°		202							-	-	-
32927								14	45	8.91		Sebat	972378.8645	30	35° E	0°		203							-	-	-
32928								3	30	17.8		Adar	972408.3959	29	35° E	0°		204							-	-	-
32929								16	15	26.7		Abib 8	972437.9272	30	35° E	0°		205							-	-	-
32930								5	0	35.6		Zif	972467.4586	29	35° E	0°		206							-	-	-
32931								17	45	44.5		Sivan	972496.9899	30	35° E	0°		207							-	-	-
32932								6	30	53.4		Tammuz	972526.5213	29	35° E	0°		208							-	-	-
32933								19	16	2.37		Ab	972556.0526	30	35° E	0°		209							-	-	-
32934								8	1	11.4		Elul	972585.584	29	35° E	0°		210	2663	17	354				-	-	-
32935								20	46	20.1		Ethanim	972615.1153	30	35° E	0°		211	Civil Year		Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	-	-	-
32936								9	31	29.1		Bul	972644.6467	30	35° E	0°		212							-	-	-
32937								22	16	38.0		Chislev	972674.178	29	35° E	0°		213							-	-	-
32938								11	1	46.9		Tebeth	972703.7094	30	35° E	0°		214							-	-	-

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
215								6543.922565
216								366 = D/NTY
217								6604.796263
218								6635.233113
219								6665.669962
220								6696.106811
221								6726.54366
222								6756.980509
223								6787.417358
224								6817.854207
225								6848.291057
226								6878.727906
227								6909.164755
228								365 = D/NTY
229								6970.038453
230								7000.475302
231								7030.912151
232								7061.349
233								7091.78585
234								7122.222699
235								7152.659548
236								7183.096397
237								7213.533246
238								7243.970095
239								7274.406944
240								365 = D/NTY
241								7335.280643
242								7365.717492
243								7396.154341
244								7426.59119
245								7457.028039
246								7487.464888
247								7517.901738
248								7548.338587
249								7578.775436
250								7609.212285
251								7639.649134
252								365 = D/NTY
253								7700.522832
254								7730.959682
255								7761.396531
256								7791.83338
257								7822.270229
258								7852.707078
259								7883.143927
260								7913.580776
261								7944.017626
262								7974.454475
263								8004.891324
264								365 = D/NTY
265								8065.765022
266								8096.201871
267								8126.63872
268								8157.07557
269								8187.512419
270								8217.949268
271								8248.386117
272								8278.822966
273								8309.259815
274								8339.696664
275								8370.133514

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
32939								972780.3824
32940								972809.9152
32941								972839.448
32942								972868.9807
32943								972898.5135
32944								972928.0463
32945								972957.5791
32946								972987.1119
32947								973016.6447
32948								973046.1774
32949								973075.7102
32950								973105.243
32951								973134.7758
32952								973164.3086
32953								973193.8414
32954								973223.3742
32955								973252.9069
32956								973282.4397
32957								973311.9725
32958								973341.5053
32959								973371.0381
32960								973400.5709
32961								973430.1036
32962								973459.6364
32963								973489.1692
32964								973518.702
32965								973548.2348
32966								973577.7676
32967								973607.3003
32968								973636.8331
32969								973666.3659
32970								973695.8987
32971								973725.4315
32972								973754.9643
32973								973784.4971
32974								973814.0298
32975								973843.5626
32976								973873.0954
32977								973902.6282
32978								973932.161
32979								973961.6938
32980								973991.2265
32981								974020.7593
32982								974050.2921
32983								974079.8249
32984								974109.3577
32985								974138.8905
32986								974168.4232
32987								974197.956
32988								974227.4888
32989								974257.0216
32990								974286.5544
32991								974316.0872
32992								974345.62
32993								974375.1527
32994								974404.6855
32995								974434.2183
32996								974463.7511
32997								974493.2839
32998								974522.8167
32999								974552.3494

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
32939				23	46	55.8		Sebat	972733.2407	29	35° E	0°	
32940				12	32	4.99		Adar	972762.7721	30	35° E	0°	
32941				1	17	13.6		Abib 9	972792.3035	29	35° E	0°	
32942				14	2	22.6		Zif	972821.8348	30	35° E	0°	
32943				2	47	31.4		Sivan	972851.3662	29	35° E	0°	
32944				15	32	40.3		Tammuz	972880.8975	30	35° E	0°	
32945				4	17	49.3		Ab	972910.4289	29	35° E	0°	
32946				17	2	57.7		Elul	972939.9602	30	35° E	0°	
32947				5	48	7.12		Ethanim	972969.4916	29	35° E	0°	
32948				18	33	16.0		Bul	972999.0229	30	35° E	0°	
32949				7	18	24.9		Chislev	973028.5543	29	35° E	0°	
32950				20	3	33.8		Tebeth	973058.0856	30	35° E	0°	
32951				8	48	42.7		Sebat	973087.617	29	35° E	0°	
32952				21	33	51.7		Adar	973117.1483	30	35° E	0°	
32953				10	19	0.76		EM 7	973146.6797	30	35° E	0°	
32954				23	4	9.50		Abib 10	973176.211	29	35° E	0°	
32955				11	49	18.4		Zif	973205.7424	30	35° E	0°	
32956				0	34	27.3		Sivan	973235.2738	29	35° E	0°	
32957				13	19	36.2		Tammuz	973264.8051	30	35° E	0°	
32958				2	4	44.1		Ab	973294.3365	29	35° E	0°	
32959				14	49	54.3		Elul	973323.8678	30	35° E	0°	
32960				3	35	2.97		Ethanim	973353.3992	29	35° E	0°	
32961				16	20	11.8		Bul	973382.9305	30	35° E	0°	
32962				5	5	20.7		Chislev	973412.4619	29	35° E	0°	
32963				17	50	29.7		Tebeth	973441.9932	30	35° E	0°	
32964				6	35	38.6		Sebat	973471.5246	29	35° E	0°	
32965				19	20	47.0		Adar	973501.0559	30	35° E	0°	
32966				8	5	56.4		Abib 11	973530.5873	29	35° E	0°	
32967				20	51	5.34		Zif	973560.1186	30	35° E	0°	
32968				9	36	14.2		Sivan	973589.65	30	35° E	0°	
32969				22	21	23.1		Tammuz	973619.1813	29	35° E	0°	
32970				11	6	32.0		Ab	973648.7127	30	35° E	0°	
32971				23	51	40.6		Elul	973678.244	29	35° E	0°	
32972				12	36	49.9		Ethanim	973707.7754	30	35° E	0°	
32973				1	21	58.8		Bul	973737.3068	29	35° E	0°	
32974				14	7	7.72		Chislev	973766.8381	30	35° E	0°	
32975				2	52	16.6		Tebeth	973796.3695	29	35° E	0°	
32976				15	37	25.5		Sebat	973825.9008	30	35° E	0°	
32977				4	22	34.2		Adar	973855.4322	29	35° E	0°	
32978				17	7	43.4		Abib 12	973884.9635	30	35° E	0°	
32979				5	52	52.3		Zif	973914.4949	29	35° E	0°	
32980				18	38	1.19		Sivan	973944.0262	30	35° E	0°	
32981				7	23	10.1		Tammuz	973973.5576	29	35° E	0°	
32982				20	8	19		Ab	974003.0889	30	35° E	0°	
32983				8	53	27.7		Elul	974032.6203	29	35° E	0°	
32984				21	38	36.8		Ethanim	974062.1516	30	35° E	0°	
32985				10	23	45.7		Bul	974091.683	30	35° E	0°	
32986				23	8	54.7		EM 8	974121.2143	29	35° E	0°	
32987				11	54	3.56		Kislev	974150.7457	30	35° E	0°	
32988				0	39	12.5		Tebeth	974180.2771	29	35° E	0°	
32989				13	24	21.4		Sebat	974209.8084	30	35° E	0°	
32990				2	9	30		Adar	974239.3398	29	35° E	0°	
32991				14	54	39.2		Abib 13	974268.8711	30	35° E	0°	
32992				3	39	48.1		Zif	974298.4025	29	35° E	0°	
32993				16	24	57		Sivan	974327.9338	30	35° E	0°	
32994				5	10	5.94		Tammuz	974357.4652	29	35° E	0°	
32995				17	55	14.9		Ab	974386.9965	30	35° E	0°	
32996				6	40	23.5		Elul	974416.5279	29	35° E	0°	
32997				19	25	32.7		Ethanim	974446.0592	30	35° E	0°	
32998				8	10	41.6		Bul	974475.5906	29	35° E	0°	
32999				20	55	50.5		Chislev	974505.1219	30	35° E	0°	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
215	4th Civil Year or 18t	12 Month	4th Civil Year or 18t				-	-	-
216					17	355	-	-	-
217				4th Religious Year or 18th Religious Year			-	-	-
218							-	-	-
219					13 Months		-	-	-
220						4th Religious Year or 18th Religious Year	-	-	-
221							-	-	-
222	2664	18	355				-	-	-
223	5th Civil Year or 19th Civil Year		5th Civil Year or 19th Civil Year				-	-	-
224							-	-	-
225							-	-	-
226		13 Months					-	-	-
227							-	-	-
228							-	-	-
229					18	384	-	-	-
230							-	-	-
231				5th Religious Year or 19th Religious Year			-	-	-
232							-	-	-
233					12 Months		-	-	-
234						5th Religious Year or 19th Religious Year	-	-	-
235	2665	19	384				-	-	-
236	6th Civil Year or 20th Civil Year		6th Civil Year or 20th Civil Year				-	-	-
237							-	-	-
238							-	-	-
239		12 Months					-	-	-
240							-	-	-
241							-	-	-
242					19	354	-	-	-
243							-	-	-
244				6th Religious Year or 20th Religious Year			-	-	-
245							-	-	-
246					12 Months		-	-	-
247	2666	20	354			6th Religious Year or 20th Religious Year	-	-	-
248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)		7th Civil Year or 21st Civil Year (Not Sabbatical Year)				-	-	-
249							-	-	-
250		12 Months					-	-	-
251							-	-	-
252							-	-	-
253					20	354	-	-	-
254				Sabbatical Year			-	-	-
255							-	-	-
256					SABBATICAL YEAR		-	-	-
257							-	-	-
258						7th Religious Year or 21st Religious Year (Sabbatical Year)	-	-	-
259	2667	21	354				-	-	-
260	1st Civil Year or 22nd Civil Year		1st Civil Year or 22nd Civil Year				-	-	-
261							-	-	-
262							-	-	-
263		13 Months					-	-	-
264							-	-	-
265							-	-	-
266					21	384	-	-	-
267							-	-	-
268							-	-	-
269							-	-	-
270							-	-	-
271							-	-	-
272	2668	22	384				-	-	-
273							-	-	-
274							-	-	-
275							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

276								366 = D/NTY	33000								974581.8822	33000				9	40	59.4		Tebeth	974534.6533	30	35° E	0°		276	2nd Civil Year or 23rd C	12 Months	2nd Civil Year or 23rd C				-	-	-
277								8431.007212	33001								974611.415	33001				22	26	8.31		Sebat	974564.1846	29	35° E	0°		277							-	-	-
278								8461.444061	33002								974640.9478	33002				11	11	17.1		Adar	974593.716	30	35° E	0°		278					22	355	-	-	-
279								8491.88091	33003								974670.4806	33003				23	56	26.1		Abib 14	974623.2473	29	35° E	0°		279							-	-	-
280								8522.317759	33004								974700.0134	33004				12	41	35.0		Zif	974652.7787	30	35° E	0°		280							-	-	-
281								8552.754608	33005								974729.5462	33005				1	26	43.9		Sivan	974682.3101	29	35° E	0°		281							-	-	-
282								8583.191457	33006								974759.0789	33006				14	11	52.8		Tammuz	974711.8414	30	35° E	0°		282							-	-	-
283								8613.628307	33007								974788.6117	33007				2	57	1.78		Ab	974741.3728	29	35° E	0°		283							-	-	-
284								8644.065156	33008								974818.1445	33008				15	42	10.7		Elul	974770.9041	30	35° E	0°		284	2669	23	355				-	-	-
285								8674.502005	33009								974847.6773	33009				04	27	19.6		Ethanim	974800.4355	29	35° E	0°		285							-	-	-
286								8704.938854	33010								974877.2101	33010				17	12	28.5		Bul	974829.9668	30	35° E	0°		286							-	-	-
287								8735.375703	33011								974906.7429	33011				5	57	37.4		Chislev	974859.4982	29	35° E	0°		287							-	-	-
288								365 = D/NTY	33012								974936.2756	33012				18	42	46.3		Tebeth	974889.0295	30	35° E	0°		288							-	-	-
289								8796.249401	33013								974965.8084	33013				7	27	55.2		Sebat	974918.5609	29	35° E	0°		289							-	-	-
290								8826.686251	33014								974995.3412	33014				20	13	4.22		Adar	974948.0922	30	35° E	0°		290					23	354	-	-	-
291								8857.1231	33015								975024.874	33015				8	58	13.0		Abib 15	974977.6236	29	35° E	0°		291							-	-	-
292								8887.559949	33016								975054.4068	33016				21	43	21.9		Zif	975007.1549	30	35° E	0°		292							-	-	-
293								8917.996798	33017								975083.9396	33017				10	28	30.8		Sivan	975036.6863	30	35° E	0°		293							-	-	-
294								8948.433647	33018								975113.4723	33018				23	13	39.8		EM 9	975066.2176	29	35° E	0°		294							-	-	-
295								8978.870496	33019								975143.0051	33019				11	58	48.7		Tammuz	975095.749	30	35° E	0°		295							-	-	-
296								9009.307345	33020								975172.5379	33020				0	43	57.6		Ab	975125.2804	29	35° E	0°		296							-	-	-
297								9039.744195	33021								975202.0707	33021	1565 BCE	Dec.	22	13	29	6.43	Mon.	Elul	975154.8117	30	35° E	0°		297	2670	24	384				-	-	-
298								9070.181044	33022								975231.6035	33022				2	14	15.4		Ethanim	975184.3431	29	35° E	0°		298							-	-	-
299								9100.617893	33023								975261.1363	33023				14	59	24.3		Bul	975213.8744	30	35° E	0°		299							-	-	-
300								365 = D/NTY	33024								975290.6691	33024				3	44	33.2		Chislev	975243.4058	29	35° E	0°		300							-	-	-
301								9161.491591	33025								975320.2018	33025				16	29	41.1		Tebeth	975272.9371	30	35° E	0°		301							-	-	-
302								9191.92844	33026								975349.7346	33026				5	14	51.1		Sebat	975302.4685	29	35° E	0°		302							-	-	-
303								9222.365289	33027								975379.2674	33027				18	00	0		Adar	975331.9998	30	35° E	0°		303					24	384	-	-	-
304								9252.802139	33028								975408.8002	33028				6	45	8.91		Abib 16	975361.5312	29	35° E	0°		304							-	-	-
305								9283.238988	33029								975438.333	33029				19	30	17.8		Zif	975391.0625	30	35° E	0°		305							-	-	-
306								9313.675837	33030								975467.8658	33030				8	15	26.7		Sivan	975420.5939	29	35° E	0°		306							-	-	-
307								9344.112686	33031								975497.3985	33031				21	0	35.6		Tammuz	975450.1252	30	35° E	0°		307							-	-	-
308								9374.549535	33032								975526.9313	33032				9	45	44.5		Ab	975479.6566	30	35° E	0°		308							-	-	-
309								9404.986384	33033								975556.4641	33033	1564 BCE	Dec.	11	22	30	53.6	Fri.	Elul	975509.1879	29	35° E	0°		309	2671	25	354				-	-	-
310								9435.423233	33034								975585.9969	33034				11	16	2.37		Ethanim	975538.7193	30	35° E	0°		310							-	-	-
311								9465.860083	33035								975615.5297	33035				0	1	11.2		Bul	975568.2506	29	35° E	0°		311							-	-	-
312								365 = D/NTY	33036								975645.0625	33036				12	46	20.1		Chislev	975597.782	30	35° E	0°		312							-	-	-
313								9526.733781	33037								975674.5952	33037				1	31	29.1		Tebeth	975627.3134	29	35° E	0°		313							-	-	-
314								9557.17063	33038								975704.128	33038				14	16	38.0		Sebat	975656.8447	30	35° E	0°		314							-	-	-
315								9587.607479	33039								975733.6608	33039				3	1	47.1		Adar	975686.3761	29	35° E	0°		315					25	354	-	-	-
316								9618.044328	33040								975763.1936	33040				15	46	55.8		Abib 17	975715.9074	30	35° E	0°		316							-	-	-
317								9648.481177	33041								975792.7264	33041				4	32	4.75		Zif	975745.4388	29	35° E	0°		317							-	-	-
318								9678.918027	33042								975822.2592	33042				17	17	13.6		Sivan	975774.9701	30	35° E	0°		318							-	-	-
319								9709.354876	33043								975851.792	33043				6	2	22.5		Tammuz	975804.5015	29	35° E	0°		319							-	-	-
320								9739.791725	33044								975881.3247	33044				18	47	31.5		Ab	975834.0328	30	35° E	0°		320							-	-	-
321								9770.228574	33045								975910.8575	33045				7	32	40.7		Elul	975863.5642	29	35° E	0°		321	2672	26	354				-	-	-
322								9800.665423	33046								975940.3903	33046				20	17	49.3		Ethanim	975893.0955	30	35° E	0°		322							-	-	-
323								9831.102272	33047								975969.9231	33047				9	2	58.2		Bul	975922.6269	30	35° E	0°		323							-	-	-
324								366 = D/NTY	33048								975999.4559	33048				21	48	7.12		Chislev	975952.1582	29	35° E	0°		324							-	-	-
325								9891.975971	33049								976028.9887	33049				10	33	16.0		Tebeth	975981.6896	30	35° E	0°		325							-	-	-
326								9922.41282	33050								976058.5214	33050				23	18	24.9		Sebat	976011.2209	29	35° E	0°		326							-	-	-
327								9952.849669	33051								976088.0542	33051				12	3	33.4		EM 10	976040.7523	30	35° E	0°		327							-	-	-
328								9983.286518	33052								976117.587	33052				0	48	42.9		Adar	976070.2837	29	35° E	0°		328					26	384	-	-	-
329								10013.72337	33053								976147.1198	33053				13	33	51.6		Abib 18	976099.815	30	35° E	0°		329							-	-	-
330								10044.16022	33054								976176.6526	33054				2	19	0.59		Zif	976129.3464	29	35° E	0°		330							-	-	-
331								10074.59707	33055								976206.1854	33055				15	4	9.5		Sivan	976158.8777	30	35° E	0°		331							-	-	-
332								10105.03391	33056								976235.7182	33056				3	49	18.4		Tammuz	976188.4091	29	35° E	0°		332							-	-	-
333								10135.47076	33057								976265.2509	33057				16	34	27.3		Ab	976217.9404	30	35° E	0°		333							-	-	-
334								10165.90761	33058								976294.7837	33058				5	19	36.4		Elul	976247.4718	29	35° E	0°		334	2673	27	384				-	-	-
335								10196.34446	33059								976324.3165	33059				18	4	45.1		Ethanim	976277.0031	30	35° E	0°		335							-	-	-
336								365 = D/NTY	33060								976353.8493	33060				6	49	54.0		Bul	976306.5345	29	35° E	0°		336							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

337								10257.21816	33061								976383.3821	33061				19	35	3.26		Chislev	976336.0658	30	35° E	0°		337	7th Civil Year or 28th Civil (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil (Not Sabbatical Year)	6th R		6th R	-	-	-
338								10287.65501	33062								976412.9149	33062				8	20	11.9		Tebeth	976365.5972	29	35° E	0°		338							-	-	-
339								10318.09186	33063								976442.4476	33063				21	5	20.5		Sebat	976395.1285	30	35° E	0°		339							-	-	-
340								10348.52871	33064								976471.9804	33064				9	50	29.2		Adar	976424.6599	30	35° E	0°		340					27	355	-	-	-
341								10378.96556	33065								976501.5132	33065				22	35	38.6		Abib 19	976454.1912	29	35° E	0°		341							-	-	-
342								10409.40241	33066								976531.046	33066				11	20	47.3		Zif	976483.7226	30	35° E	0°		342							-	-	-
343								10439.83926	33067								976560.5788	33067				0	5	56		Sivan	976513.2539	29	35° E	0°		343							-	-	-
344								10470.2761	33068								976590.1116	33068				12	51	5.47		Tammuz	976542.7853	30	35° E	0°		344							-	-	-
345								10500.71295	33069								976619.6443	33069				1	36	14.1		Ab	976572.3167	29	35° E	0°		345							-	-	-
346								10531.1498	33070								976649.1771	33070	1561 BCE	Dec.	08	14	21	22.8	Sat.	Elul	976601.848	30	35° E	0°		346	2674	28	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	-	-	-
347								10561.58665	33071								976678.7099	33071				3	6	32.2		Ethanim	976631.3794	29	35° E	0°		347							-	-	-
348								365 = D/NTY	33072								976708.2427	33072				15	51	40.8		Bul	976660.9107	30	35° E	0°		348							-	-	-
349								10622.46035	33073								976737.7755	33073				4	36	49.5		Chislev	976690.4421	29	35° E	0°		349							-	-	-
350								10652.8972	33074								976767.3083	33074				17	21	59.0		Tebeth	976719.9734	30	35° E	0°		350							-	-	-
351								10683.33405	33075								976796.8411	33075				6	7	7.68		Sebat	976749.5048	29	35° E	0°		351							-	-	-
352								10713.7709	33076								976826.3738	33076				18	52	16.3		Adar	976779.0361	30	35° E	0°		352					28	354	-	-	-
353								10744.20775	33077								976855.9066	33077				7	37	25.8		Abib 20	976808.5675	29	35° E	0°		353							-	-	-
354								10774.6446	33078								976885.4394	33078				20	22	34.4		Zif	976838.0988	30	35° E	0°		354							-	-	-
355								10805.08144	33079								976914.9722	33079				9	7	43.1		Sivan	976867.6302	30	35° E	0°		355							-	-	-
356								10835.51829	33080								976944.505	33080				21	52	52.6		Tammuz	976897.1615	29	35° E	0°		356							-	-	-
357								10865.95514	33081								976974.0378	33081				10	38	1.24		Ab	976926.6929	30	35° E	0°		357							-	-	-
358								10896.39199	33082								977003.5705	33082	1560 BCE	Nov.	27	23	23	9.89	Wed.	Elul	976956.2242	29	35° E	0°		358	2675	29	354	1st Civil Year or 29th Civil Year	13 Months	1st Religious Year or 29th Religious Year	-	-	-
359								10926.82884	33083								977033.1033	33083				12	8	18.5		Ethanim	976985.7556	30	35° E	0°		359							-	-	-
360								365 = D/NTY	33084								977062.6361	33084				0	53	28.0		EM 11	977015.287	29	35° E	0°		360							-	-	-
361								10987.70254	33085								977092.1689	33085				13	38	36.6		Bul	977044.8183	30	35° E	0°		361							-	-	-
362								11018.13939	33086								977121.7017	33086				2	23	45.3		Chislev	977074.3497	29	35° E	0°		362							-	-	-
363								11048.57624	33087								977151.2345	33087				15	8	54.6		Tebeth	977103.881	30	35° E	0°		363							-	-	-
364								11079.01309	33088								977180.7672	33088				3	54	3.56		Sebat	977133.4124	29	35° E	0°		364							-	-	-
365								11109.44994	33089								977210.3	33089				16	39	12.0		Adar	977162.9437	30	35° E	0°		365					29	384	-	-	-
366								11139.88679	33090								977239.8328	33090				5	24	21.6		Abib 21	977192.4751	29	35° E	0°		366							-	-	-
367								11170.32363	33091								977269.3656	33091				18	9	30.3		Zif	977222.0064	30	35° E	0°		367							-	-	-
368								11200.76048	33092								977298.8984	33092				6	54	39.2		Sivan	977251.5378	29	35° E	0°		368							-	-	-
369								11231.19733	33093								977328.4312	33093				19	39	48.1		Tammuz	977281.0691	30	35° E	0°		369							-	-	-
370								11261.63418	33094								977357.964	33094				8	24	57.0		Ab	977310.6005	29	35° E	0°		370							-	-	-
371								11292.07103	33095								977387.4967	33095	1559 BCE	Dec.	16	21	10	5.66	Tue.	Elul	977340.1318	30	35° E	0°		371	2676	30	384	2nd Civil Year or 30th Civil Year	13 Months	2nd Religious Year or 30th Religious Year	-	-	-
372								365 = D/NTY	33096								977417.0295	33096				9	55	14.8		Ethanim	977369.6632	30	35° E	0°		372							-	-	-
373								11352.94473	33097								977446.5623	33097				22	40	23.7		Bul	977399.1945	29	35° E	0°		373							-	-	-
374								11383.38158	33098								977476.0951	33098				11	25	32.6		Chislev	977428.7259	30	35° E	0°		374							-	-	-
375								11413.81843	33099								977505.6279	33099				0	10	41.5		Tebeth	977458.2572	29	35° E	0°		375							-	-	-
376								11444.25528	33100								977535.1607	33100				12	55	50.4		Sebat	977487.7886	30	35° E	0°		376							-	-	-
377								11474.69213	33101								977564.6934	33101				1	40	59.2		Adar	977517.32	29	35° E	0°		377					30	354	-	-	-
378								11505.12897	33102								977594.2262	33102				14	26	8.31		Abib 22	977546.8513	30	35° E	0°		378							-	-	-
379								11535.56582	33103								977623.759	33103				3	11	17.2		Zif	977576.3827	29	35° E	0°		379							-	-	-
380								11566.00267	33104								977653.2918	33104				15	56	26.1		Sivan	977605.914	30	35° E	0°		380							-	-	-
381								11596.43952	33105								977682.8246	33105				4	41	35		Tammuz	977635.4454	29	35° E	0°		381							-	-	-
382								11626.87637	33106								977712.3574	33106				17	26	43.9		Ab	977664.9767	30	35° E	0°		382							-	-	-
383								11657.31322	33107								977741.8902	33107	1558 BCE	Dec.	06	6	11	52.8	Sun.	Elul	977694.5081	29	35° E	0°		383	2677	31	354	3rd Civil Year or 31st Civil Year	12 Months	3rd Religious Year or 31st Religious Year	-	-	-
384								366 = D/NTY	33108								977771.4229	33108				18	57	1.78		Ethanim	977724.0394	30	35° E	0°		384							-	-	-
385								11718.18692	33109								977800.9557	33109				7	42	10.6		Bul	977753.5708	29	35° E	0°		385							-	-	-
386								11748.62377	33110								977830.4885	33110				20	27	19.6		Chislev	977783.1021	30	35° E	0°		386							-	-	-
387								11779.06062	33111								977860.0213	33111				09	12	28.5		Tebeth	977812.6335	30	35° E	0°		387							-	-	-
388								11809.49747	33112								977889.5541	33112				21	57	37.4		Sebat	977842.1648	29	35° E	0°		388							-	-	-
389								11839.93432	33113								977919.0869	33113				10	42	46.4		Adar	977871.6962	30	35° E	0°		389					31	355	-	-	-
390								11870.37116	33114								977948.6196	33114				23	27	55.2		Abib 23	977901.2275	29	35° E	0°		390							-	-	-
391								11900.80801	33115								977978.1524	33115				12	13	4.15		Zif	977930.7589	30	35° E	0°		391							-	-	-
392								11931.24486	33116								978007.6852	33116				0	58	13.1		EM 12	977960.2903	29	35° E	0°		392							-	-	-
393								11961.68171	33117								978037.218	33117				13	43	22		Sivan	977989.8216	30	35° E	0°		393							-	-	-
394								11992.11856	33118								978066.7508	33118				2	28	30.8		Tammuz	978019.353	29	35° E	0°		394							-	-	-
395								12022.55541	33119								978096.2836	33119				15	13	39.8		Ab	978048.8843	30	35° E	0°		395							-	-	-
396								365 = D/NTY	33120								978125.8163	33120	1557 BCE	Dec.	24	3	58	48.5	Sat.	Elul	978078.4157	29	35° E	0°		396	2678	32	384	4th Civil Year or 32nd Civil Year	13 Months	4th Religious Year or 32nd Religious Year	-	-	-
397								12083.42911	33121								978155.3491	33121				16	43	57.6		Ethanim	978107.947	30	35° E	0°		397							-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

398								12113.86596	33122								978184.8819	33122				5	29	6.52		Bul	978137.4784	29	35° E	0°		398	5th Civil Year or 33rd Civil Year	12 Months		4th Religious		4th Religious	-	-	-
399								12144.30281	33123								978214.4147	33123				18	14	15.4		Chislev	978167.0097	30	35° E	0°		399							-	-	-
400								12174.73966	33124								978243.9475	33124				6	59	24.3		Tebeth	978196.5411	29	35° E	0°		400							-	-	-
401								12205.17651	33125								978273.4803	33125				19	44	33.3		Sebat	978226.0724	30	35° E	0°		401							-	-	-
402								12235.61335	33126								978303.0131	33126				8	29	42.1		Adar	978255.6038	29	35° E	0°		402					32	383	-	-	-
403								12266.0502	33127								978332.5458	33127				21	14	51.0		Abib 24	978285.1351	30	35° E	0°		403							-	-	-
404								12296.48705	33128								978362.0786	33128				10	0	0		Zif	978314.6665	30	35° E	0°		404							-	-	-
405								12326.9239	33129								978391.6114	33129				22	45	8.91		Sivan	978344.1978	29	35° E	0°		405							-	-	-
406								12357.36075	33130								978421.1442	33130				11	30	17.8		Tammuz	978373.7292	30	35° E	0°		406							-	-	-
407								12387.7976	33131								978450.677	33131				0	15	26.7		Ab	978403.2606	29	35° E	0°		407							-	-	-
408								365 = D/NTY	33132								978480.2098	33132				13	0	35.6		Elul	978432.7919	30	35° E	0°		408	2679	33	355				-	-	-
409								12448.6713	33133								978509.7425	33133				1	45	44.5		Ethanim	978462.3233	29	35° E	0°		409							-	-	-
410								12479.10815	33134								978539.2753	33134				14	30	53.4		Bul	978491.8546	30	35° E	0°		410							-	-	-
411								12509.545	33135								978568.8081	33135				3	16	2.37		Chislev	978521.386	29	35° E	0°		411							-	-	-
412								12539.98185	33136								978598.3409	33136				16	1	11.2		Tebeth	978550.9173	30	35° E	0°		412							-	-	-
413								12570.41869	33137								978627.8737	33137				4	46	20.1		Sebat	978580.4487	29	35° E	0°		413							-	-	-
414								12600.85554	33138								978657.4065	33138				17	31	29.1		Adar	978609.98	30	35° E	0°		414							-	-	-
415								12631.29239	33139								978686.9392	33139				6	16	38.0		Abib 25	978639.5114	29	35° E	0°		415							-	-	-
416								12661.72924	33140								978716.472	33140				19	01	46.9		Zif	978669.0427	30	35° E	0°		416							-	-	-
417								12692.16609	33141								978746.0048	33141				7	46	55.8		Sivan	978698.5741	29	35° E	0°		417							-	-	-
418								12722.60294	33142								978775.5376	33142				20	32	4.75		Tammuz	978728.1054	30	35° E	0°		418							-	-	-
419								12753.03979	33143								978805.0704	33143				9	17	13.6		Ab	978757.6368	30	35° E	0°		419							-	-	-
420								365 = D/NTY	33144								978834.6032	33144				22	2	22.8		Elul	978787.1681	29	35° E	0°		420	2680	34	354				-	-	-
421								12813.91349	33145								978864.136	33145				10	47	31.5		Ethanim	978816.6995	30	35° E	0°		421							-	-	-
422								12844.35034	33146								978893.6687	33146				23	32	40.3		Bul	978846.2308	29	35° E	0°		422							-	-	-
423								12874.78719	33147								978923.2015	33147				12	17	49.3		Chislev	978875.7622	30	35° E	0°		423							-	-	-
424								12905.22404	33148								978952.7343	33148				1	2	58.2		Tebeth	978905.2936	29	35° E	0°		424							-	-	-
425								12935.66088	33149								978982.2671	33149				13	48	7.12		EM 13	978934.8249	30	35° E	0°		425							-	-	-
426								12966.09773	33150								979011.7999	33150				2	33	16		Sebat	978964.3563	29	35° E	0°		426							-	-	-
427								12996.53458	33151								979041.3327	33151				15	18	24.9		Adar	978993.8876	30	35° E	0°		427							-	-	-
428								13026.97143	33152								979070.8654	33152				4	3	33.9		Abib 26	979023.419	29	35° E	0°		428							-	-	-
429								13057.40828	33153								979100.3982	33153				16	48	42.7		Zif	979052.9503	30	35° E	0°		429							-	-	-
430								13087.84513	33154								979129.931	33154				5	33	51.6		Sivan	979082.4817	29	35° E	0°		430							-	-	-
431								13118.28198	33155								979159.4638	33155				18	19	0.59		Tammuz	979112.013	30	35° E	0°		431							-	-	-
432								365 = D/NTY	33156								979188.9966	33156				7	4	9.50		Ab	979141.5444	29	35° E	0°		432							-	-	-
433								13179.15568	33157								979218.5294	33157				19	49	18.4		Elul	979171.0757	30	35° E	0°		433	2681	35	384				-	-	-
434								13209.59253	33158								979248.0622	33158				8	34	27.3		Ethanim	979200.6071	29	35° E	0°		434							-	-	-
435								13240.02938	33159								979277.5949	33159				21	19	36.2		Bul	979230.1384	30	35° E	0°		435							-	-	-
436								13270.46623	33160								979307.1277	33160				10	4	45.1		Chislev	979259.6698	30	35° E	0°		436							-	-	-
437								13300.90307	33161								979336.6605	33161				22	49	54.0		Tebeth	979289.2011	29	35° E	0°		437							-	-	-
438								13331.33992	33162								979366.1933	33162				11	35	2.97		Sebat	979318.7325	30	35° E	0°		438							-	-	-
439								13361.77677	33163								979395.7261	33163				0	20	11.9		Adar	979348.2639	29	35° E	0°		439							-	-	-
440								13392.21362	33164								979425.2589	33164				13	5	20.7		Abib 27	979377.7952	30	35° E	0°		440							-	-	-
441								13422.65047	33165								979454.7916	33165				1	50	29.7		Zif	979407.3266	29	35° E	0°		441							-	-	-
442								13453.08732	33166								979484.3244	33166				14	35	38.6		Sivan	979436.8579	30	35° E	0°		442							-	-	-
443								13483.52417	33167								979513.8572	33167				3	20	47.5		Tammuz	979466.3893	29	35° E	0°		443							-	-	-
444								366 = D/NTY	33168								979543.39	33168				16	5	56.4		Ab	979495.9206	30	35° E	0°		444							-	-	-
445								13544.39787	33169								979572.9228	33169				4	51	4.9		Elul	979525.452	29	35° E	0°		445	2682	36	354				-	-	-
446								13574.83472	33170								979602.4556	33170				17	36	14.3		Ethanim	979554.9833	30	35° E	0°		446							-	-	-
447								13605.27157	33171								979631.9883	33171				6	21	23.2		Bul	979584.5147	29	35° E	0°		447							-	-	-
448								13635.70841	33172								979661.5211	33172				19	6	32.1		Chislev	979614.046	30	35° E	0°		448							-	-	-
449								13666.14526	33173								979691.0539	33173				7	51	40.9		Tebeth	979643.5774	29	35° E	0°		449							-	-	-
450								13696.58211	33174								979720.5867	33174				20	36	49.9		Sebat	979673.1087	30	35° E	0°		450							-	-	-
451								13727.01896	33175								979750.1195	33175				9	21	58.8		Adar	979702.6401	30	35° E	0°		451							-	-	-
452								13757.45581	33176								979779.6523	33176				22	7	7.72		Abib 28	979732.1714	29	35° E	0°		452							-	-	-
453								13787.89266	33177								979809.1851	33177				10	52	16.6		Zif	979761.7028	30	35° E	0°		453							-	-	-
454								13818.32951	33178								979838.7178	33178				23	37	25.5		Sivan	979791.2341	29	35° E	0°		454							-	-	-
455								13848.76636	33179								979868.2506	33179				12	22	34.4		Tammuz	979820.7655	30	35° E	0°		455							-	-	-
456								365 = D/NTY	33180								979897.7834	33180				1	7	43.3		Ab	979850.2969	29	35° E	0°		456							-	-	-
457								13909.64006	33181								979927.3162	33181				13	52	52.3		Elul	979879.8282	30	35° E	0°		457							-	-	-
458								13940.07691	33182								979956.849	33182				2	38	0.67		EM 14	979909.3596	29	35° E	0°		458	2683	37	384				-	-	-

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
459								13970.51376
460								14000.9506
461								14031.38745
462								14061.8243
463								14092.26115
464								14122.698
465								14153.13485
466								14183.5717
467								14214.00855
468								365 = D/NTY
469								14274.88225
470								14305.3191
471								14335.75594
472								14366.19279
473								14396.62964
474								14427.06649
475								14457.50334
476								14487.94019
477								14518.37704
478								14548.81389
479								14579.25074
480								365 = D/NTY
481								14640.12444
482								14670.56129
483								14700.99813
484								14731.43498
485								14761.87183
486								14792.30868
487								14822.74553
488								14853.18238
489								14883.61923
490								14914.05608
491								14944.49293
492								366 = D/NTY
493								15005.36663
494								15035.80348
495								15066.24032
496								15096.67717
497								15127.11402
498								15157.55087
499								15187.98772
500								15218.42457
501								15248.86142
502								15279.29827
503								15309.73512
504								365 = D/NTY
505								15370.60882
506								15401.04566
507								15431.48251
508								15461.91936
509								15492.35621
510								15522.79306
511								15553.22991
512								15583.66676
513								15614.10361
514								15644.54046
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
33183								979986.3818
33184								980015.9145
33185								980045.4473
33186								980074.9801
33187								980104.5129
33188								980134.0457
33189								980163.5785
33190								980193.1112
33191								980222.644
33192								980252.1768
33193								980281.7096
33194								980311.2424
33195								980340.7752
33196								980370.308
33197								980399.8407
33198								980429.3735
33199								980458.9063
33200								980488.4391
33201								980517.9719
33202								980547.5047
33203								980577.0374
33204								980606.5702
33205								980636.103
33206								980665.6358
33207								980695.1686
33208								980724.7014
33209								980754.2342
33210								980783.7669
33211								980813.2997
33212								980842.8325
33213								980872.3653
33214								980901.8981
33215								980931.4309
33216								980960.9636
33217								980990.4964
33218								981020.0292
33219								981049.562
33220								981079.0948
33221								981108.6276
33222								981138.1603
33223								981167.6931
33224								981197.2259
33225								981226.7587
33226								981256.2915
33227								981285.8243
33228								981315.3571
33229								981344.8898
33230								981374.4226
33231								981403.9554
33232								981433.4882
33233								981463.021
33234								981492.5538
33235								981522.0865
33236								981551.6193
33237								981581.1521
33238								981610.6849
33239								981640.2177
33240								981669.7505
33241								981699.2832
33242								981728.816
33243								981758.3488

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
33183				15	23	10.0		Ethanim	979938.8909	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious	13	2nd Religious	-	-	-
33184				4	8	19		Bul	979968.4223	29	35° E	0°		460							-	-	-
33185				16	53	27.9		Chislev	979997.9536	30	35° E	0°		461							-	-	-
33186				5	38	36.8		Tebeth	980027.485	29	35° E	0°		462							-	-	-
33187				18	23	45.7		Sebat	980057.0163	30	35° E	0°		463							-	-	-
33188				7	8	54.7		Adar	980086.5477	29	35° E	0°		464					37	383	-	-	-
33189				19	54	3.56		Abib 29	980116.079	30	35° E	0°		465							-	-	-
33190				8	39	12.5		Zif	980145.6104	29	35° E	0°		466							-	-	-
33191				21	24	21.4		Sivan	980175.1417	30	35° E	0°		467							-	-	-
33192				10	9	30.3		Tammuz	980204.6731	30	35° E	0°		468							-	-	-
33193				22	54	39.2		Ab	980234.2044	29	35° E	0°		469							-	-	-
33194				11	39	48.1		Elul	980263.7358	30	35° E	0°		470	2684	38	355				-	-	-
33195				0	24	57.0		Ethanim	980293.2672	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	-	-	-
33196				13	10	5.94		Bul	980322.7985	30	35° E	0°		472							-	-	-
33197				1	55	14.8		Chislev	980352.3299	29	35° E	0°		473							-	-	-
33198				14	40	23.7		Tebeth	980381.8612	30	35° E	0°		474							-	-	-
33199				3	25	32.7		Sebat	980411.3926	29	35° E	0°		475							-	-	-
33200				16	10	41.5		Adar	980440.9239	30	35° E	0°		476					38	355	-	-	-
33201				4	55	50.4		Abib 30	980470.4553	29	35° E	0°		477							-	-	-
33202				17	40	59.4		Zif	980499.9866	30	35° E	0°		478							-	-	-
33203				6	26	8.31		Sivan	980529.518	29	35° E	0°		479							-	-	-
33204				19	11	17.2		Tammuz	980559.0493	30	35° E	0°		480							-	-	-
33205				7	56	26.1		Ab	980588.5807	29	35° E	0°		481							-	-	-
33206				20	41	34.9		Elul	980618.112	30	35° E	0°		482	2685	39	354				-	-	-
33207				9	26	44		Ethanim	980647.6434	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	-	-	-
33208				22	11	52.8		Bul	980677.1747	29	35° E	0°		484							-	-	-
33209				10	57	1.77		Chislev	980706.7061	30	35° E	0°		485							-	-	-
33210				23	42	10.6		Tebeth	980736.2374	29	35° E	0°		486							-	-	-
33211				12	27	19.6		Sebat	980765.7688	30	35° E	0°		487							-	-	-
33212				1	12	28.5		Adar	980795.3002	29	35° E	0°		488					39	354	-	-	-
33213				13	57	37.4		Abib 31	980824.8315	30	35° E	0°		489							-	-	-
33214				2	42	46.3		EM 15	980854.3629	29	35° E	0°		490							-	-	-
33215				15	27	55.2		Zif	980883.8942	30	35° E	0°		491							-	-	-
33216				4	13	4.16		Sivan	980913.4256	29	35° E	0°		492							-	-	-
33217				16	58	13.0		Tammuz	980942.9569	30	35° E	0°		493							-	-	-
33218				5	43	22		Ab	980972.4883	29	35° E	0°		494							-	-	-
33219				18	28	30.8		Elul	981002.0196	30	35° E	0°		495	2686	40	384				-	-	-
33220				7	13	39.8		Ethanim	981031.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	-	-	-
33221				19	58	48.7		Bul	981061.0823	30	35° E	0°		497							-	-	-
33222				8	43	57.6		Chislev	981090.6137	29	35° E	0°		498							-	-	-
33223				21	29	6.53		Tebeth	981120.145	30	35° E	0°		499							-	-	-
33224				10	14	15.4		Sebat	981149.6764	30	35° E	0°		500							-	-	-
33225				22	59	24.3		Adar	981179.2077	29	35° E	0°		501					40	384	-	-	-
33226				11	44	33.2		Abib 32	981208.7391	30	35° E	0°		502							-	-	-
33227				0	29	42.1		Zif	981238.2705	29	35° E	0°		503							-	-	-
33228				13	14	51.0		Sivan	981267.8018	30	35° E	0°		504							-	-	-
33229				2	0	0		Tammuz	981297.3332	29	35° E	0°		505							-	-	-
33230				14	45	8.91		Ab	981326.8645	30	35° E	0°		506							-	-	-
33231				3	30	17.8		Elul	981356.3959	29	35° E	0°		507	2687	41	354				-	-	-
33232				16	15	26.7		Ethanim	981385.9272	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	-	-	-
33233				5	0	35.6		Bul	981415.4586	29	35° E	0°		509							-	-	-
33234				17	45	44.5		Chislev	981444.9899	30	35° E	0°		510							-	-	-
33235				6	30	53.4		Tebeth	981474.5213	29	35° E	0°		511							-	-	-
33236				19	16	2.37		Sebat	981504.0526	30	35° E	0°		512							-	-	-
33237				8	1	11.3		Adar	981533.584	29	35° E	0°		513					41	354	-	-	-
33238				20	46	20.1		Abib 33	981563.1153	30	35° E	0°		514							-	-	-
33239				9	31	29.1		Zif	981592.6467	30	35° E	0°		515							-	-	-
33240				22	16	38.0		Sivan	981622.178	29	35° E	0°		516							-	-	-
33241				11	1	46.9		Tammuz	981651.7094	30	35° E	0°		517							-	-	-
33242				23	46	55.8		Ab	981681.2407	29	35° E	0°		518							-	-	-
33243				12	32	4.75		Elul	981710.7721	30	35° E	0°		519	2688	42	355				-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

520								15827.16155	33244								981787.8816	33244			1	17	13.7		Ethanim	981740.3035	29	35° E	0°		520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbati		7th Religious Year (Sabb	-	-	-
521								15857.5984	33245								981817.4144	33245			14	2	22.6		Bul	981769.8348	30	35° E	0°		521							-	-	-
522								15888.03525	33246								981846.9472	33246			2	47	31.4		Chislev	981799.3662	29	35° E	0°		522							-	-	-
523								15918.4721	33247								981876.48	33247			15	32	40.3		EM 16	981828.8975	30	35° E	0°		523							-	-	-
524								15948.90895	33248								981906.0127	33248			4	17	49.3		Tebeth	981858.4289	29	35° E	0°		524							-	-	-
525								15979.3458	33249								981935.5455	33249			17	2	58.2		Sebat	981887.9602	30	35° E	0°		525							-	-	-
526								16009.78265	33250								981965.0783	33250			5	48	7.13		Adar	981917.4916	29	35° E	0°		526					42	384	-	-	-
527								16040.2195	33251								981994.6111	33251			18	33	16.0		Abib 34	981947.0229	30	35° E	0°		527							-	-	-
528								365 = D/NTY	33252								982024.1439	33252			7	18	24.9		Zif	981976.5543	29	35° E	0°		528							-	-	-
529								16101.0932	33253								982053.6767	33253			20	3	33.8		Sivan	982006.0856	30	35° E	0°		529							-	-	-
530								16131.53004	33254								982083.2094	33254			8	48	42.7		Tammuz	982035.617	29	35° E	0°		530							-	-	-
531								16161.96689	33255								982112.7422	33255			21	33	51.7		Ab	982065.1483	30	35° E	0°		531							-	-	-
532								16192.40374	33256								982142.275	33256			10	19	0.59		Elul	982094.6797	30	35° E	0°		532	2689	43	384				-	-	-
533								16222.84059	33257								982171.8078	33257			23	4	9.50		Ethanim	982124.211	29	35° E	0°		533							-	-	-
534								16253.27744	33258								982201.3406	33258			11	49	18.4		Bul	982153.7424	30	35° E	0°		534							-	-	-
535								16283.71429	33259								982230.8734	33259			0	34	27.3		Chislev	982183.2738	29	35° E	0°		535							-	-	-
536								16314.15114	33260								982260.4062	33260			13	19	36.2		Tebeth	982212.8051	30	35° E	0°		536							-	-	-
537								16344.58799	33261								982289.9389	33261			2	4	45.1		Sebat	982242.3365	29	35° E	0°		537							-	-	-
538								16375.02484	33262								982319.4717	33262			14	49	54.1		Adar	982271.8678	30	35° E	0°		538					43	355	-	-	-
539								16405.46169	33263								982349.0045	33263			3	35	2.96		Abib 35	982301.3992	29	35° E	0°		539							-	-	-
540								366 = D/NTY	33264								982378.5373	33264			16	20	11.8		Zif	982330.9305	30	35° E	0°		540							-	-	-
541								16466.33538	33265								982408.0701	33265			5	5	20.8		Sivan	982360.4619	29	35° E	0°		541							-	-	-
542								16496.77223	33266								982437.6029	33266			17	50	29.6		Tammuz	982389.9932	30	35° E	0°		542							-	-	-
543								16527.20908	33267								982467.1356	33267			6	35	38.6		Ab	982419.5246	29	35° E	0°		543							-	-	-
544								16557.64593	33268								982496.6684	33268			19	20	47.5		Elul	982449.0559	30	35° E	0°		544	2690	44	354				-	-	-
545								16588.08278	33269								982526.2012	33269			8	5	56.4		Ethanim	982478.5873	29	35° E	0°		545							-	-	-
546								16618.51963	33270								982555.734	33270			20	51	5.34		Bul	982508.1186	30	35° E	0°		546							-	-	-
547								16648.95648	33271								982585.2668	33271			9	36	14.2		Chislev	982537.65	30	35° E	0°		547							-	-	-
548								16679.39333	33272								982614.7996	33272			22	21	23.2		Tebeth	982567.1813	29	35° E	0°		548							-	-	-
549								16709.83018	33273								982644.3323	33273			11	6	32.0		Sebat	982596.7127	30	35° E	0°		549							-	-	-
550								16740.26703	33274								982673.8651	33274			23	51	41		Adar	982626.244	29	35° E	0°		550					44	354	-	-	-
551								16770.70388	33275								982703.3979	33275			12	36	49.9		Abib 36	982655.7754	30	35° E	0°		551							-	-	-
552								365 = D/NTY	33276								982732.9307	33276			1	21	58.8		Zif	982685.3068	29	35° E	0°		552							-	-	-
553								16831.57757	33277								982762.4635	33277			14	7	7.72		Sivan	982714.8381	30	35° E	0°		553							-	-	-
554								16862.01442	33278								982791.9963	33278			2	52	16.6		Tammuz	982744.3695	29	35° E	0°		554							-	-	-
555								16892.45127	33279								982821.5291	33279			15	37	25.5		Ab	982773.9008	30	35° E	0°		555							-	-	-
556								16922.88812	33280								982851.0618	33280			4	22	34.5		EM 17	982803.4322	29	35° E	0°		556							-	-	-
557								16953.32497	33281								982880.5946	33281			17	7	43.3		Elul	982832.9635	30	35° E	0°		557	2691	45	384				-	-	-
558								16983.76182	33282								982910.1274	33282			5	52	52.3		Ethanim	982862.4949	29	35° E	0°		558							-	-	-
559								17014.19867	33283								982939.6602	33283			18	38	1.18		Bul	982892.0262	30	35° E	0°		559							-	-	-
560								17044.63552	33284								982969.193	33284			7	23	10.1		Chislev	982921.5576	29	35° E	0°		560							-	-	-
561								17075.07237	33285								982998.7258	33285			20	8	19.0		Tebeth	982951.0889	30	35° E	0°		561							-	-	-
562								17105.50922	33286								983028.2585	33286			8	53	27.9		Sebat	982980.6203	29	35° E	0°		562							-	-	-
563								17135.94607	33287								983057.7913	33287			21	38	36.8		Adar	983010.1516	30	35° E	0°		563					45	384	-	-	-
564								365 = D/NTY	33288								983087.3241	33288			10	23	45.7		Abib 37	983039.683	30	35° E	0°		564							-	-	-
565								17196.81976	33289								983116.8569	33289			23	8	54.6		Zif	983069.2143	29	35° E	0°		565							-	-	-
566								17227.25661	33290								983146.3897	33290			11	54	3.57		Sivan	983098.7457	30	35° E	0°		566							-	-	-
567								17257.69346	33291								983175.9225	33291			0	39	12.4		Tammuz	983128.2771	29	35° E	0°		567							-	-	-
568								17288.13031	33292								983205.4552	33292			13	24	21.4		Ab	983157.8084	30	35° E	0°		568							-	-	-
569								17318.56716	33293								983234.988	33293			2	9	30.3		Elul	983187.3398	29	35° E	0°		569	2692	46	354				-	-	-
570								17349.00401	33294								983264.5208	33294			14	54	39.2		Ethanim	983216.8711	30	35° E	0°		570							-	-	-
571								17379.44086	33295								983294.0536	33295			3	39	48.1		Bul	983246.4025	29	35° E	0°		571							-	-	-
572								17409.87771	33296								983323.5864	33296			16	24	57		Chislev	983275.9338	30	35° E	0°		572							-	-	-
573								17440.31456	33297								983353.1192	33297			5	10	5.93		Tebeth	983305.4652	29	35° E	0°		573							-	-	-
574								17470.75141	33298								983382.652	33298			17	55	14.9		Sebat	983334.9965	30	35° E	0°		574							-	-	-
575								17501.18826	33299								983412.1847	33299			6	40	23.8		Adar	983364.5279	29	35° E	0°		575							-	-	-
576								365 = D/NTY	33300								983441.7175	33300			19	25	32.7		Abib 38	983394.0592	30	35° E	0°		576							-	-	-
577								17562.06195	33301								983471.2503	33301			8	10	41.6		Zif	983423.5906	29	35° E	0°		577							-	-	-
578								17592.4988	33302								983500.7831	33302			20	55	50.4		Sivan	983453.1219	30	35° E	0°		578							-	-	-
579								17622.93565	33303								983530.3159	33303			9	40	59.4		Tammuz	983482.6533	30	35° E	0°		579							-	-	-
580								17653.3725	33304								983559.8487	33304			22	26	8.31		Ab	983512.1846	29	35° E	0°		580							-	-	-

Research: It is impossible to celebrate the Festivals of Yahweh with the help of the Tropical Calendar even though it gives inaccurate Seasons. Yahweh's Luni Solar Calendar gives both the Phases of the Moon and Seasons. NASA'S Tropical Year or NASA'S Tropical Calendar according to the 49 - Year Tropical Cycle is completed at the end of every 588th Tropical Month. So NASA'S Tropical Year (365.2421897 days) is not useful to verify any Seasons written in the Book of Yahweh. NASA'S Tropical Year is verified in terms of 49 - Year Luni Solar Cycle in CASE - 1b. Both NASA'S Tropical Year (365.2421897 days) and NASA'S

*Israelis celebrated Pesach in Gilgal at Saturday night of 24th Jun.,1539 BCE

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588	1540 BCE	Oct.	15	07	18	49.39836	Sat.	366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
33305								983589.3814
33306								983618.9142
33307								983648.447
33308								983677.9798
33309								983707.5126
33310								983737.0454
33311								983766.5782
33312								983796.1109
33313								983825.6437
33314								983855.1765
33315								983884.7093
33316								983914.2421
33317								983943.7749
33318								983973.3076
33319							ok	984002.8404
33320								984032.3732
33321								984061.906
33322								984091.4388
33323								984120.9716
33324								984150.5043
33325								984180.0371
33326								984209.5699
33327								984239.1027
33328								984268.6355
33329								984298.1683
33330	1540 BCE	Oct.	15	07	18	49.3983648	Sat.	984327.7011
33331								984357.2338
33332								984386.7666
33333								984416.2994
33334								984445.8322
33335								984475.365
33336	1539 BCE	Apr.	10	12	02	4.7876064	Mon.	984504.8978
33337							ok	984534.4305
33338								984563.9633
33339								984593.4961
33340								984623.0289
33341								984652.5617
33342								984682.0945
33343								984711.6272
33344								984741.16
33345								984770.6928
33346								984800.2256
33347								984829.7584
33348								984859.2912
33349								984888.824
33350								984918.3567
33351								984947.8895
33352								984977.4223
33353								985006.9551
33354								985036.4879
33355								985066.0207
33356								985095.5534
33357								985125.0862
33358								985154.619
33359								985184.1518
33360								985213.6846
33361								985243.2174
33362								985272.7502
33363								985302.2829
33364								985331.8157
33365								985361.3485

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
33305								Elul	983541.716	30	35° E	0°		581	2693	47	355				-	-	-
33306								Ethanim	983571.2473	29	35° E	0°		582							-	-	-
33307								Bul	983600.7787	30	35° E	0°		583							-	-	-
33308								Chislev	983630.3101	29	35° E	0°		584							-	-	-
33309								Tebeth	983659.8414	30	35° E	0°		585							-	-	-
33310								Sebat	983689.3728	29	35° E	0°		586							-	-	-
33311								Adar	983718.9041	30	35° E	0°		587							-	-	-
33312								EM 18	983748.4355	29	35° E	0°		588					47	284	-	-	-
33313								Abib 39	983777.9668	30	35° E	0°		589							-	-	-
33314								Zif	983807.4982	29	35° E	0°		590							-	-	-
33315								Sivan	983837.0295	30	35° E	0°		591							-	-	-
33316								Tammuz	983866.5609	29	35° E	0°		592							-	-	-
33317								Ab	983896.0922	30	35° E	0°		593							-	-	-
33318								Elul	983925.6236	29	35° E	0°		594	2694	48	383				-	-	-
33319							ok	Ethanim	983955.1549	30	35° E	0°		595							-	-	-
33320								Bul	983984.6863	30	35° E	0°		596							-	-	-
33321								Chislev	984014.2176	29	35° E	0°		597							-	-	-
33322								Tebeth	984043.749	30	35° E	0°		598							-	-	-
33323								Sebat	984073.2804	29	35° E	0°		599							-	-	-
33324								Adar	984102.8117	30	35° E	0°		600					48	355	-	-	-
33325								Abib 40	984132.3431	29	35° E	0°		601							-	-	-
33326								Zif	984161.8744	30	35° E	0°		602							-	-	-
33327								Sivan	984191.4058	29	35° E	0°		603							-	-	-
33328								Tammuz	984220.9371	30	35° E	0°		604							-	-	-
33329								Ab	984250.4685	29	35° E	0°		605							-	-	-
33330	1540 BCE	Dec.	16				Fri.	Elul	984279.9998	30	35° E	0°	55	606	2695	49	355				-	-	-
33331								Ethanim	984309.5312	29	35° E	0°		1							-	-	-
33332								Bul	984339.0625	30	35° E	0°		2							-	-	-
33333								Chislev	984368.5939	29	35° E	0°		3							-	-	-
33334								Tebeth	984398.1252	30	35° E	0°		4							-	-	-
33335	Year	M	D	H	M	S	DW	Sebat	984427.6566	30	35° E	0°		5							-	-	-
33336	1539 BCE	Jun.	11	22	30	53.5	Sun.	Adar	984457.1879	29	35° E	0°		6	2695.485149 Yrs.			0	49	354	0	0	0
33337				11	16	2.38		Abib 41	984486.7193	30	35° E	0°		7							1	1	
33338				00	01	11.3		Zif	984516.2506	29	35° E	0°		8							2	2	
33339				12	46	20.2		Sivan	984545.782	30	35° E	0°		9							3	3	
33340				1	31	28.1		Tammuz	984575.3134	29	35° E	0°		10							4	4	
33341				14	16	38		Ab	984604.8447	30	35° E	0°		11							5	5	
33342				3	1	46.9		Elul	984634.3761	29	35° E	0°		12	2696	1	354				6	6	
33343				15	46	55.8		Ethanim	984663.9074	30	35° E	0°		13							7	7	
33344				4	32	4.75		Bul	984693.4388	29	35° E	0°		14							8	8	
33345				17	17	13.7		Chislev	984722.9701	30	35° E	0°		15							9	9	
33346				6	2	22.6		Tebeth	984752.5015	29	35° E	0°		16							10	10	
33347				18	47	31.5		Sebat	984782.0328	30	35° E	0°		17							11	11	
33348				7	32	40.7		Adar	984811.5642	29	35° E	0°		18							12	12	
33349				20	17	49.3		Abib	984841.0955	30	35° E	0°		19							13	13	
33350				9	2	57.2		Zif	984870.6269	30	35° E	0°		20							14	14	
33351				21	48	7.12		Sivan	984900.1582	29	35° E	0°		21							15	15	
33352				10	33	16.0		Tammuz	984929.6896	30	35° E	0°		22							16	16	
33353				23	18	25		Ab	984959.2209	29	35° E	0°		23							17	17	
33354				12	3	33.8		Elul	984988.7523	30	35° E	0°		24	2697	2	355				18	18	
33355				00	48	42.8		Ethanim	985018.2837	29	35° E	0°		25							19	19	
33356				13	33	51.7		Bul	985047.815	30	35° E	0°		26							20	20	
33357				2	19	0.59		Chislev	985077.3464	29	35° E	0°		27							21	21	
33358				15	04	9.5		Tebeth	985106.8777	30	35° E	0°		28							22	22	
33359				03	49	18.4		Sebat	985136.4091	29	35° E	0°		29							23	23	
33360	CE 1537	May	20	16	34	27	Tue.	Adar	985165.9404	30	35° E	0°		30							24	24	
33361				05	19	36.2		Abib	985195.4718	29	35° E	0°		31							25	25	
33362				18	04	45.1		Zif	985225.0031	30	35° E	0°		32							26	26	
33363				06	49	54.0		EM 1	985254.5345	29	35° E	0°		33							27	27	
33364				19	35	2.97		Sivan	985284.0658	30	35° E	0°		34							28	28	
33365				08	20	11.9		Tammuz	985313.5972	29	35° E	0°		35							29	29	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Synodic Month (29.53278432 days) are not giving accurate Phases of the Moon, and Seasons. So the discoveries of NASA such as Synodic Month, and Tropical are not proven. So the Astronomers of NASA must add a Constant to the Synodic Month (29.53058885 days), and NASA must subtract a Constant from the Tropical Year (365.2421897 days). This is the time to realize that Yahweh's Luni Solar Calendar is based on 49 Years (Leviticus 25:8-9). Yahweh's Luni Solar Calendar is Constant forever (Jeremiah 33:19-26). So CASE - 3 proved that the Creator Yahweh only created this beautiful Universe.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.86673 days.

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

33336 NASA'S New Synodic Months = 33336 X 29.53278432 days = 984504.8979 days = 984504 days, 21 hours, 33 min., and 2.6545824 seconds. So 33336th NASA'S New Synodic Month ends as below. You can simply calculate with the help of the Astropixels Calendar date converter. 984504 days are there from 0 NSM to 9th April 1539 BCE. Add fractional part (21h, 33m, 2.6545824 seconds) to get end of 33336th NNSM. That's all.

RESEARCH: Israelis celebrated Pesach in Gilgal on Sunday night 23rd April 1539 BCE according to CASE - 2. So historical events are NOT proved in CASE - 2 when compared to CASE - 3.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3. So historical events are proved in CASE 3 only because Yahweh determined the Synodic Month as 29.53135314 days.

Note: Sabbatical Years should be counted from the end of 2695.5 Years according to the Book of Yahweh.

RESEARCH: Sabbatical Years, Jubilee Years, Years of Tithe and all Religious Years are occuring according to 49 - Year Luni Solar Cycle only from Canaan only.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days,

97								2952.374367	33427								987192.3811	33427			06	59	24.3		Ab	987144.5411	29	35° E	0°		97	1		1				91	91	
98								2982.811216	33428								987221.9139	33428			19	44	33.3		EM 3	987174.0724	30	35° E	0°		98							92	92	
99								3013.248065	33429								987251.4467	33429			8	29	42.1		Elul	987203.6038	29	35° E	0°		99	2703	8	383				93	93	
100								3043.684914	33430								987280.9795	33430			21	14	51.0		Ethanim	987233.1351	30	35° E	0°		100							94	94	
101								3074.121763	33431								987310.5123	33431			10	0	0		Bul	987262.6665	30	35° E	0°		101							95	95	
102								3104.558612	33432								987340.0451	33432			22	45	8.91		Chislev	987292.1978	29	35° E	0°		102							96	96	
103								3134.995461	33433								987369.5778	33433			11	30	17.8		Tebeth	987321.7292	30	35° E	0°		103							97	97	
104								3165.432311	33434								987399.1106	33434			00	15	26.7		Sebat	987351.2605	29	35° E	0°		104							98	98	
105								3195.86916	33435								987428.6434	33435			13	0	35.7		Adar	987380.7919	30	35° E	0°		105				1st Religious Year or 8th Religious Year			8	8	384	99	99	
106								3226.306009	33436								987458.1762	33436			01	45	44.5		Abib	987410.3233	29	35° E	0°		106							100	100	
107								3256.742858	33437								987487.709	33437			14	30	53.4		Zif	987439.8546	30	35° E	0°		107							101	101	
108								366 = D/NTY	33438								987517.2418	33438			03	16	2.37		Sivan	987469.386	29	35° E	0°		108							102	102	
109								3317.616556	33439								987546.7745	33439			16	01	11.2		Tammuz	987498.9173	30	35° E	0°		109							103	103	
110								3348.053405	33440								987576.3073	33440			04	46	20.1		Ab	987528.4487	29	35° E	0°		110							104	104	
111								3378.490255	33441								987605.8401	33441			17	31	29.3		Elul	987557.98	30	35° E	0°		111	2704	9	355				105	105	
112								3408.927104	33442								987635.3729	33442			06	16	38.0		Ethanim	987587.5114	29	35° E	0°		112							106	106	
113								3439.363953	33443								987664.9057	33443			19	01	46.9		Bul	987617.0427	30	35° E	0°		113							107	107	
114								3469.800802	33444								987694.4385	33444			07	46	55.8		Chislev	987646.5741	29	35° E	0°		114							108	108	
115								3500.237651	33445								987723.9712	33445			20	32	4.75		Tebeth	987676.1054	30	35° E	0°		115							109	109	
116								3530.6745	33446								987753.504	33446			09	17	13.6		Sebat	987705.6368	30	35° E	0°		116							110	110	
117								3561.111349	33447								987783.0368	33447			22	2	22.8		Adar	987735.1681	29	35° E	0°		117							111	111	
118								3591.548199	33448								987812.5696	33448			10	47	31.4		Abib	987764.6995	30	35° E	0°		118							112	112	
119								3621.985048	33449								987842.1024	33449			23	32	40.3		Zif	987794.2308	29	35° E	0°		119							113	113	
120								365 = D/NTY	33450								987871.6352	33450			12	17	49.3		Sivan	987823.7622	30	35° E	0°		120							114	114	
121								3682.858746	33451								987901.168	33451			01	02	58.2		Tammuz	987853.2936	29	35° E	0°		121							115	115	
122								3713.295595	33452								987930.7007	33452			13	48	7.12		Ab	987882.8249	30	35° E	0°		122							116	116	
123								3743.732444	33453								987960.2335	33453			2	33	15.6		Elul	987912.3563	29	35° E	0°		123	2705	10	354				117	117	
124								3774.169293	33454								987989.7663	33454			15	18	24.9		Ethanim	987941.8876	30	35° E	0°		124							118	118	
125								3804.606143	33455								988019.2991	33455			4	3	33.8		Bul	987971.419	29	35° E	0°		125							119	119	
126								3835.042992	33456								988048.8319	33456			16	48	42.7		Chislev	988000.9503	30	35° E	0°		126							120	120	
127								3865.479841	33457								988078.3647	33457			05	33	51.7		Tebeth	988030.4817	29	35° E	0°		127							121	121	
128								3895.91669	33458								988107.8974	33458			18	19	0.59		Sebat	988060.013	30	35° E	0°		128							122	122	
129								3926.353539	33459								988137.4302	33459			7	4	9.12		Adar	988089.5444	29	35° E	0°		129							123	123	
130								3956.790388	33460								988166.963	33460			19	49	18.4		Abib	988119.0757	30	35° E	0°		130							124	124	
131								3987.227237	33461								988196.4958	33461			08	34	27.3		EM 4	988148.6071	29	35° E	0°		131							125	125	
132								365 = D/NTY	33462								988226.0286	33462			21	19	36.2		Zif	988178.1384	30	35° E	0°		132							126	126	
133								4048.100936	33463								988255.5614	33463			10	4	45.1		Sivan	988207.6698	30	35° E	0°		133							127	127	
134								4078.537785	33464								988285.0941	33464			22	49	54.1		Tammuz	988237.2011	29	35° E	0°		134							128	128	
135								4108.974634	33465								988314.6269	33465			11	35	2.97		Ab	988266.7325	30	35° E	0°		135							129	129	
136								4139.411483	33466								988344.1597	33466			0	20	12.2		Elul	988296.2638	29	35° E	0°		136	2706	11	384				130	130	
137								4169.848332	33467								988373.6925	33467			13	5	20.8		Ethanim	988325.7952	30	35° E	0°		137							131	131	
138								4200.285181	33468								988403.2253	33468			01	50	29.7		Bul	988355.3266	29	35° E	0°		138							132	132	
139								4230.72203	33469								988432.7581	33469			14	35	38.6		Chislev	988384.8579	30	35° E	0°		139							133	133	
140								4261.15888	33470								988462.2909	33470			3	20	47.5		Tebeth	988414.3893	29	35° E	0°		140							134	134	
141								4291.595729	33471								988491.8236	33471			16	5	56.4		Sebat	988443.9206	30	35° E	0°		141							135	135	
142								4322.032578	33472								988521.3564	33472			4	51	4.9		Adar	988473.452	29	35° E	0°		142							136	136	
143								4352.469427	33473								988550.8892	33473			17	36	14.3		Abib	988502.9833	30	35° E	0°		143							137	137	
144								365 = D/NTY	33474								988580.422	33474			6	21	23.1		Zif	988532.5147	29	35° E	0°		144							138	138	
145								4413.343125	33475								988609.9548	33475			19	6	32.0		Sivan	988562.046	30	35° E	0°		145							139	139	
146								4443.779974	33476								988639.4876	33476			7	51	40.9		Tammuz	988591.5774	29	35° E	0°		146							140	140	
147								4474.216824	33477								988669.0203	33477			20	36	49.9		Ab	988621.1087	30	35° E	0°		147							141	141	
148								4504.653673	33478								988698.5531	33478			9	21	58.5		Elul	988650.6401	30	35° E	0°		148	2707	12	355				142	142	
149								4535.090522	33479								988728.0859	33479			22	7	7.72		Ethanim	988680.1714	29	35° E	0°		149							143	143	
150								4565.527371	33480								988757.6187	33480			10	52	16.6		Bul	988709.7028	30	35° E	0°		150							144	144	
151								4595.96422	33481								988787.1515	33481			23	37	25.5		Chislev	988739.2341	29	35° E	0°		151							145	145	
152								4626.401069	33482								988816.6843	33482			12	22	34.4		Tebeth	988768.7655	30	35° E	0°		152							146	146	
153								4656.837918	33483								988846.2171	33483			1	7	43.3		Sebat	988798.2969	29	35° E	0°		153							147	147	
154								4687.274768	33484								988875.7498	33484			13	52	52		Adar	988827.8282	30	35° E	0°		154							148	148	
155								4717.711617	33485								988905.2826	33485			2	38	1.19		Abib	988857.3596	29	35° E	0°		155							149	149	
156								365 = D/NTY	33486								988934.8154	33486			15	23	10.0		Zif	988886.8909	30	35° E	0°		156							150	150	
157								4778.585315	33487								988964.3482	33487			4	8	19		Sivan	988916.4223	29	35° E	0°		157							151	151	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

158								4809.022164	33488								988993.881	33488				16	53	27.9		Tammuz	988945.9536	30	35° E	0°		158	6th		6th							
159								4839.459013	33489								989023.4138	33489				5	38	36.8		Ab	988975.485	29	35° E	0°		159										
160								4869.895862	33490								989052.9465	33490				18	23	45.6		Elul	989005.0163	30	35° E	0°		160	2708	13	354							
161								4900.332712	33491								989082.4793	33491				7	8	54.7		Ethanim	989034.5477	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Year	13 Months	6th Religious Year or 13th Year				
162								4930.769561	33492								989112.0121	33492				19	54	3.56		Bul	989064.079	30	35° E	0°		162										
163								4961.20641	33493								989141.5449	33493				8	39	12.5		Kislev	989093.6104	29	35° E	0°		163										
164								4991.643259	33494								989171.0777	33494				21	24	21.4		EM 5	989123.1417	30	35° E	0°		164										
165								5022.080108	33495								989200.6105	33495				10	9	30.3		Tebeth	989152.6731	30	35° E	0°		165										
166								5052.516957	33496								989230.1432	33496				22	54	39.2		Sebat	989182.2044	29	35° E	0°		166										
167								5082.953806	33497								989259.676	33497				11	39	47.8		Adar	989211.7358	30	35° E	0°		167				13	13	384	161	161		
168								366 = D/NTY	33498								989289.2088	33498				0	24	57		Abib	989241.2671	29	35° E	0°		168										
169								5143.827505	33499								989318.7416	33499				13	10	5.94		Zif	989270.7985	30	35° E	0°		169										
170								5174.264354	33500								989348.2744	33500				1	55	14.9		Sivan	989300.3299	29	35° E	0°		170										
171								5204.701203	33501								989377.8072	33501				14	40	23.8		Tammuz	989329.8612	30	35° E	0°		171										
172								5235.138052	33502								989407.34	33502				3	25	32.7		Ab	989359.3926	29	35° E	0°		172										
173								5265.574901	33503								989436.8727	33503				16	10	41.6		Elul	989388.9239	30	35° E	0°		173	2709	14	384							
174								5296.01175	33504								989466.4055	33504				04	55	50.5		Ethanim	989418.4553	29	35° E	0°		174										
175								5326.4486	33505								989495.9383	33505				17	40	59.4		Bul	989447.9866	30	35° E	0°		175										
176								5356.885449	33506								989525.4711	33506				6	26	8.32		Chislev	989477.518	29	35° E	0°		176										
177								5387.322298	33507								989555.0039	33507				19	11	17.2		Tebeth	989507.0493	30	35° E	0°		177										
178								5417.759147	33508								989584.5367	33508				7	56	26.1		Sebat	989536.5807	29	35° E	0°		178										
179								5448.195996	33509								989614.0694	33509				20	41	34.9		Adar	989566.112	30	35° E	0°		179				14	14	354	173	173		
180								365 = D/NTY	33510								989643.6022	33510				9	26	44		Abib	989595.6434	30	35° E	0°		180										
181								5509.069694	33511								989673.135	33511				22	11	52.9		Zif	989625.1747	29	35° E	0°		181										
182								5539.506543	33512								989702.6678	33512				10	57	1.78		Sivan	989654.7061	30	35° E	0°		182										
183								5569.943393	33513								989732.2006	33513				23	42	10.7		Tammuz	989684.2374	29	35° E	0°		183										
184								5600.380242	33514								989761.7334	33514				12	27	19.6		Ab	989713.7688	30	35° E	0°		184										
185								5630.817091	33515								989791.2661	33515				1	12	28.5		Elul	989743.3002	29	35° E	0°		185	2710	15	354							
186								5661.25394	33516								989820.7989	33516				13	57	37.4		Ethanim	989772.8315	30	35° E	0°		186	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year				
187								5691.690789	33517								989850.3317	33517				2	42	46.3		Bul	989802.3629	29	35° E	0°		187										
188								5722.127638	33518								989879.8645	33518				15	27	55.2		Chislev	989831.8942	30	35° E	0°		188										
189								5752.564487	33519								989909.3973	33519				4	13	4.15		Tebeth	989861.4256	29	35° E	0°		189										
190								5783.001337	33520								989938.9301	33520				16	58	13.0		Sebat	989890.9569	30	35° E	0°		190										
191								5813.438186	33521								989968.4629	33521				5	43	22.1		Adar	989920.4883	29	35° E	0°		191				15	15	354	185	185		
192								365 = D/NTY	33522								989997.9956	33522				18	28	30.8		Abib	989950.0196	30	35° E	0°		192										
193								5874.311884	33523								990027.5284	33523				7	13	39.8		Zif	989979.551	29	35° E	0°		193										
194								5904.748733	33524								990057.0612	33524				19	58	48.7		Sivan	990009.0823	30	35° E	0°		194										
195								5935.185582	33525								990086.594	33525				8	43	57.6		Tammuz	990038.6137	29	35° E	0°		195										
196								5965.622431	33526								990116.1268	33526				21	29	6.53		EM 6	990068.145	30	35° E	0°		196										
197								5996.059281	33527								990145.6596	33527				10	14	15.4		Ab	990097.6764	30	35° E	0°		197										
198								6026.49613	33528								990175.1923	33528				22	59	24.2		Elul	990127.2077	29	35° E	0°		198	2711	16	384							
199								6056.932979	33529								990204.7251	33529				11	44	33.2		Ethanim	990156.7391	30	35° E	0°		199	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year				
200								6087.369828	33530								990234.2579	33530				0	29	42.1		Bul	990186.2704	29	35° E	0°		200										
201								6117.806677	33531								990263.7907	33531				13	14	51.0		Chislev	990215.8018	30	35° E	0°		201										
202								6148.243526	33532								990293.3235	33532				2	0	0		Tebeth	990245.3332	29	35° E	0°		202										
203								6178.680375	33533								990322.8563	33533				14	45	8.91		Sebat	990274.8645	30	35° E	0°		203										
204								365 = D/NTY	33534								990352.3891	33534				3	30	17.8		Adar	990304.3959	29	35° E	0°		204				16	16	384	198	198		
205								6239.554074	33535								990381.9218	33535				16	15	26.7		Abib	990333.9272	30	35° E	0°		205										
206								6269.990923	33536								990411.4546	33536				5	0	35.6		Zif	990363.4586	29	35° E	0°		206										
207								6300.427772	33537								990440.9874	33537				17	45	44.5		Sivan	990392.9899	30	35° E	0°		207										
208								6330.864621	33538								990470.5202	33538				6	30	53.4		Tammuz	990422.5213	29	35° E	0°		208										
209								6361.30147	33539								990500.053	33539				19	16	2.37		Ab	990452.0526	30	35° E	0°		209										
210								6391.738319	33540								990529.5858	33540				8	1	11.4		Elul	990481.584	29	35° E	0°		210	2712	17	354							
211								6422.175169	33541								990559.1185	33541				20	46	20.1		Ethanim	990511.1153	30	35° E	0°		211	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year				
212								6452.612018	33542								990588.6513	33542				9	31	29.1		Bul	990540.6467	30	35° E	0°		212										
213								6483.048867	33543								990618.1841	33543				22	16	38.0		Chislev	990570.178	29	35° E	0°		213										
214								6513.485716	33544								990647.7169	33544				11	1	46.9		Tebeth	990599.7094	30	35° E	0°		214										
215								6543.922565	33545								990677.2497	33545				23	46	55.8		Sebat	990629.2407	29	35° E	0°		215										
216								366 = D/NTY	33546								990706.7825	33546				12	32	4.99		Adar	990658.7721	30	35° E	0°		216				17	17	355	210	210		
217								6604.796263	33547								990736.3152	33547				1	17	13.6		Abib	990688.3035	29	35° E	0°		217										
218								6635.233113	33548								990765.848	33548				14	2	22.6		Zif	990717.8348	30	35° E	0°		218										

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

219								6665.669962	33549								990795.3808	33549			2	47	31.4		Sivan	990747.3662	29	35° E	0°		219	4th Civ		4th Civ							
220								6696.106811	33550								990824.9136	33550			15	32	40.3		Tammuz	990776.8975	30	35° E	0°		220										
221								6726.54366	33551								990854.4464	33551			4	17	49.3		Ab	990806.4289	29	35° E	0°		221										
222								6756.980509	33552								990883.9792	33552			17	2	57.7		Elul	990835.9602	30	35° E	0°		222	2713	18	355							
223								6787.417358	33553								990913.512	33553			5	48	7.12		Ethanim	990865.4916	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year					
224								6817.854207	33554								990943.0447	33554			18	33	16.0		Bul	990895.0229	30	35° E	0°		224										
225								6848.291057	33555								990972.5775	33555			7	18	24.9		Chislev	990924.5543	29	35° E	0°		225										
226								6878.727906	33556								991002.1103	33556			20	3	33.8		Tebeth	990954.0856	30	35° E	0°		226										
227								6909.164755	33557								991031.6431	33557			8	48	42.7		Sebat	990983.617	29	35° E	0°		227										
228								365 = D/NTY	33558								991061.1759	33558			21	33	51.7		Adar	991013.1483	30	35° E	0°		228										
229								6970.038453	33559								991090.7087	33559			10	19	0.76		EM 7	991042.6797	30	35° E	0°		229				18	18	384				
230								7000.475302	33560								991120.2414	33560			23	4	9.50		Abib	991072.211	29	35° E	0°		230										
231								7030.912151	33561								991149.7742	33561			11	49	18.4		Zif	991101.7424	30	35° E	0°		231										
232								7061.349	33562								991179.307	33562			0	34	27.3		Sivan	991131.2737	29	35° E	0°		232										
233								7091.78585	33563								991208.8398	33563			13	19	36.2		Tammuz	991160.8051	30	35° E	0°		233										
234								7122.222699	33564								991238.3726	33564			2	4	44.1		Ab	991190.3365	29	35° E	0°		234										
235								7152.659548	33565								991267.9054	33565			14	49	54.3		Elul	991219.8678	30	35° E	0°		235	2714	19	384							
236								7183.096397	33566								991297.4381	33566			3	35	2.97		Ethanim	991249.3992	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year					
237								7213.533246	33567								991326.9709	33567			16	20	11.8		Bul	991278.9305	30	35° E	0°		237										
238								7243.970095	33568								991356.5037	33568			5	5	20.7		Chislev	991308.4619	29	35° E	0°		238										
239								7274.406944	33569								991386.0365	33569			17	50	29.7		Tebeth	991337.9932	30	35° E	0°		239										
240								365 = D/NTY	33570								991415.5693	33570			6	35	38.6		Sebat	991367.5246	29	35° E	0°		240										
241								7335.280643	33571								991445.1021	33571			19	20	47.0		Adar	991397.0559	30	35° E	0°		241				19	19	354				
242								7365.717492	33572								991474.6349	33572			8	5	56.4		Abib	991426.5873	29	35° E	0°		242										
243								7396.154341	33573								991504.1676	33573			20	51	5.34		Zif	991456.1186	30	35° E	0°		243										
244								7426.59119	33574								991533.7004	33574			9	36	14.2		Sivan	991485.65	30	35° E	0°		244										
245								7457.028039	33575								991563.2332	33575			22	21	23.1		Tammuz	991515.1813	29	35° E	0°		245										
246								7487.464888	33576								991592.766	33576			11	6	32.0		Ab	991544.7127	30	35° E	0°		246										
247								7517.901738	33577								991622.2988	33577			23	51	40.6		Elul	991574.244	29	35° E	0°		247	2715	20	354							
248								7548.338587	33578								991651.8316	33578			12	36	49.9		Ethanim	991603.7754	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year					
249								7578.775436	33579								991681.3643	33579			1	21	58.8		Bul	991633.3068	29	35° E	0°		249										
250								7609.212285	33580								991710.8971	33580			14	7	7.72		Chislev	991662.8381	30	35° E	0°		250										
251								7639.649134	33581								991740.4299	33581			2	52	16.6		Tebeth	991692.3695	29	35° E	0°		251										
252								365 = D/NTY	33582								991769.9627	33582			15	37	25.5		Sebat	991721.9008	30	35° E	0°		252										
253								7700.522832	33583								991799.4955	33583			4	22	34.2		Adar	991751.4322	29	35° E	0°		253				20	20	354				
254								7730.959682	33584								991829.0283	33584			17	7	43.4		Abib	991780.9635	30	35° E	0°		254				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)				
255								7761.396531	33585								991858.5611	33585			5	52	52.3		Zif	991810.4949	29	35° E	0°		255										
256								7791.83338	33586								991888.0938	33586			18	38	1.19		Sivan	991840.0262	30	35° E	0°		256										
257								7822.270229	33587								991917.6266	33587			7	23	10.1		Tammuz	991869.5576	29	35° E	0°		257										
258								7852.707078	33588								991947.1594	33588			20	8	19		Ab	991899.0889	30	35° E	0°		258										
259								7883.143927	33589								991976.6922	33589			8	53	27.7		Elul	991928.6203	29	35° E	0°		259	2716	21	354							
260								7913.580776	33590								992006.225	33590			21	38	36.8		Ethanim	991958.1516	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year							
261								7944.017626	33591								992035.7578	33591			10	23	45.7		Bul	991987.683	30	35° E	0°		261										
262								7974.454475	33592								992065.2905	33592			23	8	54.7		EM 8	992017.2143	29	35° E	0°		262										
263								8004.891324	33593								992094.8233	33593			11	54	3.56		Kislev	992046.7457	30	35° E	0°		263										
264								365 = D/NTY	33594								992124.3561	33594			0	39	12.5		Tebeth	992076.277	29	35° E	0°		264										
265								8065.765022	33595								992153.8889	33595			13	24	21.4		Sebat	992105.8084	30	35° E	0°		265										
266								8096.201871	33596								992183.4217	33596			2	9	30		Adar	992135.3398	29	35° E	0°		266				21	21	384				
267								8126.63872	33597								992212.9545	33597			14	54	39.2		Abib	992164.8711	30	35° E	0°		267										
268								8157.07557	33598								992242.4872	33598			3	39	48.1		Zif	992194.4025	29	35° E	0°		268										
269								8187.512419	33599								992272.02	33599			16	24	57		Sivan	992223.9338	30	35° E	0°		269										
270								8217.949268	33600								992301.5528	33600			5	10	5.94		Tammuz	992253.4652	29	35° E	0°		270										
271								8248.386117	33601								992331.0856	33601			17	55	14.9		Ab	992282.9965	30	35° E	0°		271										
272								8278.822966	33602								992360.6184	33602			6	40	23.5		Elul	992312.5279	29	35° E	0°		272	2717	22	384							
273								8309.259815	33603								992390.1512	33603			19	25	32.7		Ethanim	992342.0592	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year					
274								8339.696664	33604								992419.684	33604			8	10	41.6		Bul	992371.5906	29	35° E	0°		274										
275								8370.133514	33605								992449.2167	33605			20	55	50.5		Chislev	992401.1219	30	35° E	0°		275										
276								366 = D/NTY	33606								992478.7495	33606			9	40	59.4		Tebeth	992430.6533	30	35° E	0°		276										
277								8431.007212	33607								992508.2823	33607			22	26	8.31		Sebat	992460.1846	29	35° E	0°		277										
278								8461.444061	33608								992537.8151	33608			11	11	17.1		Adar	992489.716	30	35° E	0°		278				22	22	355				
279								8491.88091	33609								992567.3479	33609			23	56	26.1		Abib	992519.2473	29	35° E	0°		279										

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NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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280								8522.317759	33610								992596.8807	33610			12	41	35.0		Zif	992548.7787	30	35° E	0°		280	2nd Civil Y		2nd Civil Y	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year	274	274	
281								8552.754608	33611								992626.4134	33611			1	26	43.9		Sivan	992578.3101	29	35° E	0°		281							275	275	
282								8583.191457	33612								992655.9462	33612			14	11	52.8		Tammuz	992607.8414	30	35° E	0°		282							276	276	
283								8613.628307	33613								992685.479	33613			2	57	1.78		Ab	992637.3728	29	35° E	0°		283							277	277	
284								8644.065156	33614								992715.0118	33614			15	42	10.7		Elul	992666.9041	30	35° E	0°		284	2718	23	355				278	278	
285								8674.502005	33615								992744.5446	33615			04	27	19.6		Ethanim	992696.4355	29	35° E	0°		285							279	279	
286								8704.938854	33616								992774.0774	33616			17	12	28.5		Bul	992725.9668	30	35° E	0°		286							280	280	
287								8735.375703	33617								992803.6101	33617			5	57	37.4		Chislev	992755.4982	29	35° E	0°		287							281	281	
288								365 = D/NTY	33618								992833.1429	33618			18	42	46.3		Tebeth	992785.0295	30	35° E	0°		288							282	282	
289								8796.249401	33619								992862.6757	33619			7	27	55.2		Sebat	992814.5609	29	35° E	0°		289							283	283	
290								8826.686251	33620								992892.2085	33620			20	13	4.22		Adar	992844.0922	30	35° E	0°		290							284	284	
291								8857.1231	33621								992921.7413	33621			8	58	13.0		Abib	992873.6236	29	35° E	0°		291							285	285	
292								8887.559949	33622								992951.2741	33622			21	43	21.9		Zif	992903.1549	30	35° E	0°		292							286	286	
293								8917.996798	33623								992980.8069	33623			10	28	30.8		Sivan	992932.6863	30	35° E	0°		293							287	287	
294								8948.433647	33624								993010.3396	33624			23	13	39.8		EM 9	992962.2176	29	35° E	0°		294							288	288	
295								8978.870496	33625								993039.8724	33625			11	58	48.7		Tammuz	992991.749	30	35° E	0°		295							289	289	
296								9009.307345	33626								993069.4052	33626			0	43	57.6		Ab	993021.2803	29	35° E	0°		296							290	290	
297								9039.744195	33627								993098.938	33627			13	29	6.43		Elul	993050.8117	30	35° E	0°		297	2719	24	384				291	291	
298								9070.181044	33628								993128.4708	33628			2	14	15.4		Ethanim	993080.3431	29	35° E	0°		298							292	292	
299								9100.617893	33629								993158.0036	33629			14	59	24.3		Bul	993109.8744	30	35° E	0°		299							293	293	
300								365 = D/NTY	33630								993187.5363	33630			3	44	33.2		Chislev	993139.4058	29	35° E	0°		300							294	294	
301								9161.491591	33631								993217.0691	33631			16	29	41.1		Tebeth	993168.9371	30	35° E	0°		301							295	295	
302								9191.92844	33632								993246.6019	33632			5	14	51.1		Sebat	993198.4685	29	35° E	0°		302							296	296	
303								9222.365289	33633								993276.1347	33633			18	00	0		Adar	993227.9998	30	35° E	0°		303							297	297	
304								9252.802139	33634								993305.6675	33634			6	45	8.91		Abib	993257.5312	29	35° E	0°		304							298	298	
305								9283.238988	33635								993335.2003	33635			19	30	17.8		Zif	993287.0625	30	35° E	0°		305							299	299	
306								9313.675837	33636								993364.7331	33636			8	15	26.7		Sivan	993316.5939	29	35° E	0°		306							300	300	
307								9344.112686	33637								993394.2658	33637			21	0	35.6		Tammuz	993346.1252	30	35° E	0°		307							301	301	
308								9374.549535	33638								993423.7986	33638			9	45	44.5		Ab	993375.6566	30	35° E	0°		308							302	302	
309								9404.986384	33639								993453.3314	33639			22	30	53.6		Elul	993405.1879	29	35° E	0°		309	2720	25	354				303	303	
310								9435.423233	33640								993482.8642	33640			11	16	2.37		Ethanim	993434.7193	30	35° E	0°		310							304	304	
311								9465.860083	33641								993512.397	33641			0	1	11.2		Bul	993464.2506	29	35° E	0°		311							305	305	
312								365 = D/NTY	33642								993541.9298	33642			12	46	20.1		Chislev	993493.782	30	35° E	0°		312							306	306	
313								9526.733781	33643								993571.4625	33643			1	31	29.1		Tebeth	993523.3134	29	35° E	0°		313							307	307	
314								9557.17063	33644								993600.9953	33644			14	16	38.0		Sebat	993552.8447	30	35° E	0°		314							308	308	
315								9587.607479	33645								993630.5281	33645			3	1	47.1		Adar	993582.3761	29	35° E	0°		315							309	309	
316								9618.044328	33646								993660.0609	33646			15	46	55.8		Abib	993611.9074	30	35° E	0°		316							310	310	
317								9648.481177	33647								993689.5937	33647			4	32	4.75		Zif	993641.4388	29	35° E	0°		317							311	311	
318								9678.918027	33648								993719.1265	33648			17	17	13.6		Sivan	993670.9701	30	35° E	0°		318							312	312	
319								9709.354876	33649								993748.6592	33649			6	2	22.5		Tammuz	993700.5015	29	35° E	0°		319							313	313	
320								9739.791725	33650								993778.192	33650			18	47	31.5		Ab	993730.0328	30	35° E	0°		320							314	314	
321								9770.228574	33651								993807.7248	33651			7	32	40.7		Elul	993759.5642	29	35° E	0°		321	2721	26	354				315	315	
322								9800.665423	33652								993837.2576	33652			20	17	49.3		Ethanim	993789.0955	30	35° E	0°		322							316	316	
323								9831.102272	33653								993866.7904	33653			9	2	58.2		Bul	993818.6269	30	35° E	0°		323							317	317	
324								366 = D/NTY	33654								993896.3232	33654			21	48	7.12		Chislev	993848.1582	29	35° E	0°		324							318	318	
325								9891.975971	33655								993925.856	33655			10	33	16.0		Tebeth	993877.6896	30	35° E	0°		325							319	319	
326								9922.41282	33656								993955.3887	33656			23	18	24.9		Sebat	993907.2209	29	35° E	0°		326							320	320	
327								9952.849669	33657								993984.9215	33657			12	3	33.4		EM 10	993936.7523	30	35° E	0°		327							321	321	
328								9983.286518	33658								994014.4543	33658			0	48	42.9		Adar	993966.2836	29	35° E	0°		328							322	322	
329								10013.72337	33659								994043.9871	33659			13	33	51.6		Abib	993995.815	30	35° E	0°		329							323	323	
330								10044.16022	33660								994073.5199	33660			2	19	0.59		Zif	994025.3464	29	35° E	0°		330							324	324	
331								10074.59707	33661								994103.0527	33661			15	4	9.5		Sivan	994054.8777	30	35° E	0°		331							325	325	
332								10105.03391	33662								994132.5854	33662			3	49	18.4		Tammuz	994084.4091	29	35° E	0°		332							326	326	
333								10135.47076	33663								994162.1182	33663			16	34	27.3		Ab	994113.9404	30	35° E	0°		333							327	327	
334								10165.90761	33664								994191.651	33664			5	19	36.4		Elul	994143.4718	29	35° E	0°		334	2722	27	384				328	328	
335								10196.34446	33665								994221.1838	33665			18	4	45.1		Ethanim	994173.0031	30	35° E	0°		335							329	329	
336								365 = D/NTY	33666								994250.7166	33666			6	49	54.0		Bul	994202.5345	29	35° E	0°		336							330	330	
337								10257.21816	33667								994280.2494	33667			19	35	3.26		Chislev	994232.0658	30	35° E	0°		337							331	331	
338								10287.65501	33668								994309.7821	33668			8	20	11.9		Tebeth	994261.5972	29	35° E	0°		338							332	332	
339								10318.09186	33669								994339.3149	33669			21	5	20.5		Sebat	994291.1285	30	35° E	0°		339							333	333	
340								10348.52871	33670								994368.8477	33670	1512 BCE	Jun.	13	9	50	29.2	Mon.	Adar	994320.6599	30	35° E	0°		340	or 28th Civil Year batical Year)	Months	or 28th Civil Year batical Year)	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	334	334	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

341								10378.96556	33671								994398.3805	33671				22	35	38.6		Abib	994350.1912	29	35° E	0°		341	7th Civil Year (Not Sab	12	7th Civil Year (Not Sab	Sabbatical Year						
342								10409.40241	33672								994427.9133	33672				11	20	47.3		Zif	994379.7226	30	35° E	0°		342												
343								10439.83926	33673								994457.4461	33673				0	5	56		Sivan	994409.2539	29	35° E	0°		343												
344								10470.2761	33674								994486.9789	33674				12	51	5.47		Tammuz	994438.7853	30	35° E	0°		344												
345								10500.71295	33675								994516.5116	33675				1	36	14.1		Ab	994468.3167	29	35° E	0°		345												
346								10531.1498	33676								994546.0444	33676				14	21	22.8		Elul	994497.848	30	35° E	0°		346	2723	28	355									
347								10561.58665	33677								994575.5772	33677				3	6	32.2		Ethanim	994527.3794	29	35° E	0°		347												
348								365 = D/NTY	33678								994605.11	33678				15	51	40.8		Bul	994556.9107	30	35° E	0°		348												
349								10622.46035	33679								994634.6428	33679				4	36	49.5		Chislev	994586.4421	29	35° E	0°		349												
350								10652.8972	33680								994664.1756	33680				17	21	59.0		Tebeth	994615.9734	30	35° E	0°		350												
351								10683.33405	33681								994693.7083	33681				6	7	7.68		Sebat	994645.5048	29	35° E	0°		351												
352								10713.7709	33682								994723.2411	33682	1511 BCE	Jun.	02	18	52	16.3	Fri.	Adar	994675.0361	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	28	28	354	346	346	
353								10744.20775	33683								994752.7739	33683				7	37	25.8		Abib	994704.5675	29	35° E	0°		353												
354								10774.6446	33684								994782.3067	33684				20	22	34.4		Zif	994734.0988	30	35° E	0°		354												
355								10805.08144	33685								994811.8395	33685				9	7	43.1		Sivan	994763.6302	30	35° E	0°		355												
356								10835.51829	33686								994841.3723	33686				21	52	52.6		Tammuz	994793.1615	29	35° E	0°		356												
357								10865.95514	33687								994870.9051	33687				10	38	1.24		Ab	994822.6929	30	35° E	0°		357												
358								10896.39199	33688								994900.4378	33688				23	23	9.89		Elul	994852.2242	29	35° E	0°		358	2724	29	354									
359								10926.82884	33689								994929.9706	33689				12	8	18.5		Ethanim	994881.7556	30	35° E	0°		359												
360								365 = D/NTY	33690								994959.5034	33690				0	53	28.0		EM 11	994911.2869	29	35° E	0°		360												
361								10987.70254	33691								994989.0362	33691				13	38	36.6		Bul	994940.8183	30	35° E	0°		361												
362								11018.13939	33692								995018.569	33692				2	23	45.3		Chislev	994970.3497	29	35° E	0°		362												
363								11048.57624	33693								995048.1018	33693				15	8	54.6		Tebeth	994999.881	30	35° E	0°		363												
364								11079.01309	33694								995077.6345	33694				3	54	3.56		Sebat	995029.4124	29	35° E	0°		364												
365								11109.44994	33695								995107.1673	33695				16	39	12.0		Adar	995058.9437	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	29	29	384	359	359	
366								11139.88679	33696								995136.7001	33696				5	24	21.6		Abib	995088.4751	29	35° E	0°		366												
367								11170.32363	33697								995166.2329	33697				18	9	30.3		Zif	995118.0064	30	35° E	0°		367												
368								11200.76048	33698								995195.7657	33698				6	54	39.2		Sivan	995147.5378	29	35° E	0°		368												
369								11231.19733	33699								995225.2985	33699				19	39	48.1		Tammuz	995177.0691	30	35° E	0°		369												
370								11261.63418	33700								995254.8312	33700				8	24	57.0		Ab	995206.6005	29	35° E	0°		370												
371								11292.07103	33701								995284.364	33701				21	10	5.66		Elul	995236.1318	30	35° E	0°		371	2725	30	384									
372								365 = D/NTY	33702								995313.8968	33702				9	55	14.8		Ethanim	995265.6632	30	35° E	0°		372												
373								11352.94473	33703								995343.4296	33703				22	40	23.7		Bul	995295.1945	29	35° E	0°		373												
374								11383.38158	33704								995372.9624	33704				11	25	32.6		Chislev	995324.7259	30	35° E	0°		374												
375								11413.81843	33705								995402.4952	33705				0	10	41.5		Tebeth	995354.2572	29	35° E	0°		375												
376								11444.25528	33706								995432.028	33706				12	55	50.4		Sebat	995383.7886	30	35° E	0°		376												
377								11474.69213	33707								995461.5607	33707				1	40	59.2		Adar	995413.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	30	30	354	371	371	
378								11505.12897	33708								995491.0935	33708				14	26	8.31		Abib	995442.8513	30	35° E	0°		378												
379								11535.56582	33709								995520.6263	33709				3	11	17.2		Zif	995472.3827	29	35° E	0°		379												
380								11566.00267	33710								995550.1591	33710				15	56	26.1		Sivan	995501.914	30	35° E	0°		380												
381								11596.43952	33711								995579.6919	33711				4	41	35		Tammuz	995531.4454	29	35° E	0°		381												
382								11626.87637	33712								995609.2247	33712				17	26	43.9		Ab	995560.9767	30	35° E	0°		382												
383								11657.31322	33713								995638.7574	33713				6	11	52.8		Elul	995590.5081	29	35° E	0°		383	2726	31	354									
384								366 = D/NTY	33714								995668.2902	33714				18	57	1.78		Ethanim	995620.0394	30	35° E	0°		384												
385								11718.18692	33715								995697.823	33715				7	42	10.6		Bul	995649.5708	29	35° E	0°		385												
386								11748.62377	33716								995727.3558	33716				20	27	19.6		Chislev	995679.1021	30	35° E	0°		386												
387								11779.06062	33717								995756.8886	33717				09	12	28.5		Tebeth	995708.6335	30	35° E	0°		387												
388								11809.49747	33718								995786.4214	33718				21	57	37.4		Sebat	995738.1648	29	35° E	0°		388												
389								11839.93432	33719								995815.9541	33719				10	42	46.4		Adar	995767.6962	30	35° E	0°		389	3rd Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	31	31	355	383	383	
390								11870.37116	33720								995845.4869	33720				23	27	55.2		Abib	995797.2275	29	35° E	0°		390												
391								11900.80801	33721								995875.0197	33721				12	13	4.15		Zif	995826.7589	30	35° E	0°		391												
392								11931.24486	33722								995904.5525	33722				0	58	13.1		EM 12	995856.2902	29	35° E	0°		392												
393								11961.68171	33723								995934.0853	33723				13	43	22		Sivan	995885.8216	30	35° E	0°		393												
394								11992.11856	33724								995963.6181	33724				2	28	30.8		Tammuz	995915.353	29	35° E	0°		394												
395								12022.55541	33725								995993.1509	33725				15	13	39.8		Ab	995944.8843	30	35° E	0°		395												
396								365 = D/NTY	33726								996022.6836	33726				3	58	48.5		Elul	995974.4157	29	35° E	0°		396	2727	32	384									
397								12083.42911	33727								996052.2164	33727				16	43	57.6		Ethanim	996003.947	30	35° E	0°		397												
398								12113.86596	33728								996081.7492	33728				5	29	6.52		Bul	996033.4784	29	35° E	0°		398												
399								12144.30281	33729								996111.282	33729				18	14	15.4		Chislev	996063.0097	30	35° E	0°		399												
400								12174.73966	33730								996140.8148	33730				6	59	24.3		Tebeth	996092.5411	29	35° E	0°		400												
401								12205.17651	33731								996170.3476	33731				19	44	33.3		Sebat	996122.0724	30	35° E	0°		401	3rd Civil Year	ths		4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	384	395	395	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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402								12235.61335	33732								996199.8803	33732			8	29	42.1		Adar	996151.6038	29	35° E	0°		402	5th Civil Year or	12 Mo		32	32	383	396	396	
403								12266.0502	33733								996229.4131	33733			21	14	51.0		Abib	996181.1351	30	35° E	0°		403									
404								12296.48705	33734								996258.9459	33734			10	0	0		Zif	996210.6665	30	35° E	0°		404								398	398	
405								12326.9239	33735								996288.4787	33735			22	45	8.91		Sivan	996240.1978	29	35° E	0°		405								399	399	
406								12357.36075	33736								996318.0115	33736			11	30	17.8		Tammuz	996269.7292	30	35° E	0°		406								400	400	
407								12387.7976	33737								996347.5443	33737			0	15	26.7		Ab	996299.2605	29	35° E	0°		407								401	401	
408								365 = D/NTY	33738								996377.0771	33738			13	0	35.6		Elul	996328.7919	30	35° E	0°		408	2728	33	355					402	402	
409								12448.6713	33739								996406.6098	33739			1	45	44.5		Ethanim	996358.3233	29	35° E	0°		409								403	403	
410								12479.10815	33740								996436.1426	33740			14	30	53.4		Bul	996387.8546	30	35° E	0°		410								404	404	
411								12509.545	33741								996465.6754	33741			3	16	2.37		Chislev	996417.386	29	35° E	0°		411								405	405	
412								12539.98185	33742								996495.2082	33742			16	1	11.2		Tebeth	996446.9173	30	35° E	0°		412								406	406	
413								12570.41869	33743								996524.741	33743			4	46	20.1		Sebat	996476.4487	29	35° E	0°		413								407	407	
414								12600.85554	33744								996554.2738	33744			17	31	29.1		Adar	996505.98	30	35° E	0°		414				33	33	355	408	408	
415								12631.29239	33745								996583.8065	33745			6	16	38.0		Abib	996535.5114	29	35° E	0°		415								409	409	
416								12661.72924	33746								996613.3393	33746			19	01	46.9		Zif	996565.0427	30	35° E	0°		416								410	410	
417								12692.16609	33747								996642.8721	33747			7	46	55.8		Sivan	996594.5741	29	35° E	0°		417								411	411	
418								12722.60294	33748								996672.4049	33748			20	32	4.75		Tammuz	996624.1054	30	35° E	0°		418								412	412	
419								12753.03979	33749								996701.9377	33749			9	17	13.6		Ab	996653.6368	30	35° E	0°		419								413	413	
420								365 = D/NTY	33750								996731.4705	33750			22	2	22.8		Elul	996683.1681	29	35° E	0°		420	2729	34	354					414	414	
421								12813.91349	33751								996761.0032	33751			10	47	31.5		Ethanim	996712.6995	30	35° E	0°		421								415	415	
422								12844.35034	33752								996790.536	33752			23	32	40.3		Bul	996742.2308	29	35° E	0°		422								416	416	
423								12874.78719	33753								996820.0688	33753			12	17	49.3		Chislev	996771.7622	30	35° E	0°		423								417	417	
424								12905.22404	33754								996849.6016	33754			1	2	58.2		Tebeth	996801.2936	29	35° E	0°		424								418	418	
425								12935.66088	33755								996879.1344	33755			13	48	7.12		EM 13	996830.8249	30	35° E	0°		425								419	419	
426								12966.09773	33756								996908.6672	33756			2	33	16		Sebat	996860.3563	29	35° E	0°		426								420	420	
427								12996.53458	33757								996938.2	33757			15	18	24.9		Adar	996889.8876	30	35° E	0°		427				34	34	384	421	421	
428								13026.97143	33758								996967.7327	33758			4	3	33.9		Abib	996919.419	29	35° E	0°		428								422	422	
429								13057.40828	33759								996997.2655	33759			16	48	42.7		Zif	996948.9503	30	35° E	0°		429								423	423	
430								13087.84513	33760								997026.7983	33760			5	33	51.6		Sivan	996978.4817	29	35° E	0°		430								424	424	
431								13118.28198	33761								997056.3311	33761			18	19	0.59		Tammuz	997008.013	30	35° E	0°		431								425	425	
432								365 = D/NTY	33762								997085.8639	33762			7	4	9.50		Ab	997037.5444	29	35° E	0°		432								426	426	
433								13179.15568	33763								997115.3967	33763			19	49	18.4		Elul	997067.0757	30	35° E	0°		433	2730	35	384					427	427	
434								13209.59253	33764								997144.9294	33764			8	34	27.3		Ethanim	997096.6071	29	35° E	0°		434								428	428	
435								13240.02938	33765								997174.4622	33765			21	19	36.2		Bul	997126.1384	30	35° E	0°		435								429	429	
436								13270.46623	33766								997203.995	33766			10	4	45.1		Chislev	997155.6698	30	35° E	0°		436								430	430	
437								13300.90307	33767								997233.5278	33767			22	49	54.0		Tebeth	997185.2011	29	35° E	0°		437								431	431	
438								13331.33992	33768								997263.0606	33768			11	35	2.97		Sebat	997214.7325	30	35° E	0°		438								432	432	
439								13361.77677	33769								997292.5934	33769			0	20	11.9		Adar	997244.2638	29	35° E	0°		439				35	35	354	433	433	
440								13392.21362	33770								997322.1261	33770			13	5	20.7		Abib	997273.7952	30	35° E	0°		440								434	434	
441								13422.65047	33771								997351.6589	33771			1	50	29.7		Zif	997303.3266	29	35° E	0°		441								435	435	
442								13453.08732	33772								997381.1917	33772			14	35	38.6		Sivan	997332.8579	30	35° E	0°		442								436	436	
443								13483.52417	33773								997410.7245	33773			3	20	47.5		Tammuz	997362.3893	29	35° E	0°		443								437	437	
444								366 = D/NTY	33774								997440.2573	33774			16	5	56.4		Ab	997391.9206	30	35° E	0°		444								438	438	
445								13544.39787	33775								997469.7901	33775			4	51	4.9		Elul	997421.452	29	35° E	0°		445	2731	36	354					439	439	
446								13574.83472	33776								997499.3229	33776			17	36	14.3		Ethanim	997450.9833	30	35° E	0°		446								440	440	
447								13605.27157	33777								997528.8556	33777			6	21	23.2		Bul	997480.5147	29	35° E	0°		447								441	441	
448								13635.70841	33778								997558.3884	33778			19	6	32.1		Chislev	997510.046	30	35° E	0°		448								442	442	
449								13666.14526	33779								997587.9212	33779			7	51	40.9		Tebeth	997539.5774	29	35° E	0°		449								443	443	
450								13696.58211	33780								997617.454	33780			20	36	49.9		Sebat	997569.1087	30	35° E	0°		450								444	444	
451								13727.01896	33781								997646.9868	33781			9	21	58.8		Adar	997598.6401	30	35° E	0°		451				36	36	355	445	445	
452								13757.45581	33782								997676.5196	33782			22	7	7.72		Abib	997628.1714	29	35° E	0°		452								446	446	
453								13787.89266	33783								997706.0523	33783			10	52	16.6		Zif	997657.7028	30	35° E	0°		453								447	447	
454								13818.32951	33784								997735.5851	33784			23	37	25.5		Sivan	997687.2341	29	35° E	0°		454								448	448	
455								13848.76636	33785								997765.1179	33785			12	22	34.4		Tammuz	997716.7655	30	35° E	0°		455								449	449	
456								365 = D/NTY	33786								997794.6507	33786			1	7	43.3		Ab	997746.2969	29	35° E	0°		456								450	450	
457								13909.64006	33787								997824.1835	33787			13	52	52.3		Elul	997775.8282	30	35° E	0°		457								451	451	
458								13940.07691	33788								997853.7163	33788			2	38	0.67		EM 14	997805.3596	29	35° E	0°		458	2732	37	384					452	452	
459								13970.51376	33789								997883.2491	33789			15	23	10.0		Ethanim	997834.8909	30	35° E	0°		459								453	453	
460								14000.9506	33790								997912.7818	33790			4	8	19		Bul	997864.4223	29	35° E	0°		460								454	454	
461								14031.38745	33791								997942.3146	33791			16	53	27.9		Chislev	997893.9536	30	35° E	0°		461								455	455	
462								14061.8243	33792								997971.8474	33792			5	38	36.8		Tebeth	997923.485	29	35° E	0°		462								456	456	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

463								14092.26115	33793								998001.3802	33793				18	23	45.7		Sebat	997953.0163	30	35° E	0°		463	3rd Civil Year or 38t	12 Month	3rd Civil Year or 38t	2		2	457	457	
464								14122.698	33794								998030.913	33794				7	8	54.7		Adar	997982.5477	29	35° E	0°		464				37	37	383	458	458	
465								14153.13485	33795								998060.4458	33795				19	54	3.56		Abib	998012.079	30	35° E	0°		465				3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	459	459	
466								14183.5717	33796								998089.9785	33796				8	39	12.5		Zif	998041.6104	29	35° E	0°		466							460	460	
467								14214.00855	33797								998119.5113	33797				21	24	21.4		Sivan	998071.1417	30	35° E	0°		467							461	461	
468								365 = D/NTY	33798								998149.0441	33798				10	9	30.3		Tammuz	998100.6731	30	35° E	0°		468							462	462	
469								14274.88225	33799								998178.5769	33799				22	54	39.2		Ab	998130.2044	29	35° E	0°		469							463	463	
470								14305.3191	33800								998208.1097	33800				11	39	48.1		Elul	998159.7358	30	35° E	0°		470	2733	38	355				464	464	
471								14335.75594	33801								998237.6425	33801				0	24	57.0		Ethanim	998189.2671	29	35° E	0°		471							465	465	
472								14366.19279	33802								998267.1752	33802				13	10	5.94		Bul	998218.7985	30	35° E	0°		472							466	466	
473								14396.62964	33803								998296.708	33803				1	55	14.8		Chislev	998248.3299	29	35° E	0°		473							467	467	
474								14427.06649	33804								998326.2408	33804				14	40	23.7		Tebeth	998277.8612	30	35° E	0°		474							468	468	
475								14457.50334	33805								998355.7736	33805				3	25	32.7		Sebat	998307.3926	29	35° E	0°		475							469	469	
476								14487.94019	33806								998385.3064	33806				16	10	41.5		Adar	998336.9239	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year				470	470	
477								14518.37704	33807								998414.8392	33807				4	55	50.4		Abib	998366.4553	29	35° E	0°		477							471	471	
478								14548.81389	33808								998444.372	33808				17	40	59.4		Zif	998395.9866	30	35° E	0°		478							472	472	
479								14579.25074	33809								998473.9047	33809				6	26	8.31		Sivan	998425.518	29	35° E	0°		479							473	473	
480								365 = D/NTY	33810								998503.4375	33810				19	11	17.2		Tammuz	998455.0493	30	35° E	0°		480							474	474	
481								14640.12444	33811								998532.9703	33811				7	56	26.1		Ab	998484.5807	29	35° E	0°		481							475	475	
482								14670.56129	33812								998562.5031	33812				20	41	34.9		Elul	998514.112	30	35° E	0°		482	2734	39	354				476	476	
483								14700.99813	33813								998592.0359	33813				9	26	44		Ethanim	998543.6434	30	35° E	0°		483							477	477	
484								14731.43498	33814								998621.5687	33814				22	11	52.8		Bul	998573.1747	29	35° E	0°		484							478	478	
485								14761.87183	33815								998651.1014	33815				10	57	1.77		Chislev	998602.7061	30	35° E	0°		485							479	479	
486								14792.30868	33816								998680.6342	33816				23	42	10.6		Tebeth	998632.2374	29	35° E	0°		486							480	480	
487								14822.74553	33817								998710.167	33817				12	27	19.6		Sebat	998661.7688	30	35° E	0°		487							481	481	
488								14853.18238	33818								998739.6998	33818				1	12	28.5		Adar	998691.3002	29	35° E	0°		488	4th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year				482	482	
489								14883.61923	33819								998769.2326	33819				13	57	37.4		Abib	998720.8315	30	35° E	0°		489				39	39	354	483	483	
490								14914.05608	33820								998798.7654	33820				2	42	46.3		EM 15	998750.3629	29	35° E	0°		490				5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	484	484	
491								14944.49293	33821								998828.2981	33821				15	27	55.2		Zif	998779.8942	30	35° E	0°		491							485	485	
492								366 = D/NTY	33822								998857.8309	33822				4	13	4.16		Sivan	998809.4256	29	35° E	0°		492							486	486	
493								15005.36663	33823								998887.3637	33823				16	58	13.0		Tammuz	998838.9569	30	35° E	0°		493							487	487	
494								15035.80348	33824								998916.8965	33824				5	43	22		Ab	998868.4883	29	35° E	0°		494							488	488	
495								15066.24032	33825								998946.4293	33825				18	28	30.8		Elul	998898.0196	30	35° E	0°		495	2735	40	384				489	489	
496								15096.67717	33826								998975.9621	33826				7	13	39.8		Ethanim	998927.551	29	35° E	0°		496							490	490	
497								15127.11402	33827								999005.4949	33827				19	58	48.7		Bul	998957.0823	30	35° E	0°		497	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year				491	491	
498								15157.55087	33828								999035.0276	33828				8	43	57.6		Chislev	998986.6137	29	35° E	0°		498							492	492	
499								15187.98772	33829								999064.5604	33829				21	29	6.53		Tebeth	999016.145	30	35° E	0°		499							493	493	
500								15218.42457	33830								999094.0932	33830				10	14	15.4		Sebat	999045.6764	30	35° E	0°		500							494	494	
501								15248.86142	33831								999123.626	33831				22	59	24.3		Adar	999075.2077	29	35° E	0°		501				40	40	384	495	495	
502								15279.29827	33832								999153.1588	33832				11	44	33.2		Abib	999104.7391	30	35° E	0°		502							496	496	
503								15309.73512	33833								999182.6916	33833				0	29	42.1		Zif	999134.2704	29	35° E	0°		503							497	497	
504								365 = D/NTY	33834								999212.2243	33834				13	14	51.0		Sivan	999163.8018	30	35° E	0°		504							498	498	
505								15370.60882	33835								999241.7571	33835				2	0	0		Tammuz	999193.3332	29	35° E	0°		505							499	499	
506								15401.04566	33836								999271.2899	33836				14	45	8.91		Ab	999222.8645	30	35° E	0°		506							500	500	
507								15431.48251	33837								999300.8227	33837				3	30	17.8		Elul	999252.3959	29	35° E	0°		507	2736	41	354				501	501	
508								15461.91936	33838								999330.3555	33838				16	15	26.7		Ethanim	999281.9272	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				502	502	
509								15492.35621	33839								999359.8883	33839				5	0	35.6		Bul	999311.4586	29	35° E	0°		509				41	41	354	503	503	
510								15522.79306	33840								999389.4211	33840				17	45	44.5		Chislev	999340.9899	30	35° E	0°		510				6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	504	504	
511								15553.22991	33841								999418.9538	33841				6	30	53.4		Tebeth	999370.5213	29	35° E	0°		511							505	505	
512								15583.66676	33842								999448.4866	33842				19	16	2.37		Sebat	999400.0526	30	35° E	0°		512							506	506	
513								15614.10361	33843								999478.0194	33843				8	1	11.3		Adar	999429.584	29	35° E	0°		513				41	41	354	507	507	
514								15644.54046	33844								999507.5522	33844				20	46	20.1		Abib	999459.1153	30	35° E	0°		514							508	508	
515								15674.97731	33845								999537.085	33845				9	31	29.1		Zif	999488.6467	30	35° E	0°		515							509	509	
516								365 = D/NTY	33846								999566.6178	33846				22	16	38.0		Sivan	999518.178	29	35° E	0°		516							510	510	
517								15735.85101	33847								999596.1505	33847				11	1	46.9		Tammuz	999547.7094	30	35° E	0°		517							511	511	
518								15766.28785	33848								999625.6833	33848				23	46	55.8		Ab	999577.2407	29	35° E	0°		518							512	512	
519								15796.7247	33849								999655.2161	33849				12	32	4.75		Elul	999606.7721	30	35° E	0°		519	2737	42	355				513	513	
520								15827.16155	33850								999684.7489	33850				1	17	13.7		Ethanim	999636.3035	29	35° E	0°		520							514	514	
521								15857.5984	33851								999714.2817	33851				14	2	22.6		Bul	999665.8348	30	35° E	0°		521							515	515	
522								15888.03525	33852								999743.8145	33852				2	47	31.4		Chislev	999695.3662	29	35° E	0°		522							516	516	
523								15918.4721	33853								999773.3472	33853				15	32	40.3		EM 16	999724.8975	30	35° E	0°		523	Civil Year		Civil Year	Sabbatical Year	SABBATICAL YEAR	Religious Year or 42nd Religious Year (Sabbatical Year)	517	517	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

524								15948.90895	33854								999802.88	33854				4	17	49.3		Tebeth	999754.4289	29	35° E	0°		524	1st Civil Year or 43rd	13 Months	1st Civil Year or 43rd			7th R	518	518	
525								15979.3458	33855								999832.4128	33855				17	2	58.2		Sebat	999783.9602	30	35° E	0°		525							519	519	
526								16009.78265	33856								999861.9456	33856				5	48	7.13		Adar	999813.4916	29	35° E	0°		526				42	42	384	520	520	
527								16040.2195	33857								999891.4784	33857				18	33	16.0		Abib	999843.0229	30	35° E	0°		527							521	521	
528								365 = D/NTY	33858								999921.0112	33858				7	18	24.9		Zif	999872.5543	29	35° E	0°		528							522	522	
529								16101.0932	33859								999950.544	33859				20	3	33.8		Sivan	999902.0856	30	35° E	0°		529							523	523	
530								16131.53004	33860								999980.0767	33860				8	48	42.7		Tammuz	999931.617	29	35° E	0°		530							524	524	
531								16161.96689	33861								1000009.61	33861				21	33	51.7		Ab	999961.1483	30	35° E	0°		531							525	525	
532								16192.40374	33862								1000039.142	33862				10	19	0.59		Elul	999990.6797	30	35° E	0°		532	2738	43	384				526	526	
533								16222.84059	33863								1000068.675	33863				23	4	9.50		Ethanim	1000020.211	29	35° E	0°		533							527	527	
534								16253.27744	33864								1000098.208	33864				11	49	18.4		Bul	1000049.742	30	35° E	0°		534							528	528	
535								16283.71429	33865								1000127.741	33865				0	34	27.3		Chislev	1000079.274	29	35° E	0°		535							529	529	
536								16314.15114	33866								1000157.273	33866				13	19	36.2		Tebeth	1000108.805	30	35° E	0°		536							530	530	
537								16344.58799	33867								1000186.806	33867				2	4	45.1		Sebat	1000138.336	29	35° E	0°		537							531	531	
538								16375.02484	33868								1000216.339	33868				14	49	54.1		Adar	1000167.868	30	35° E	0°		538				43	43	355	532	532	
539								16405.46169	33869								1000245.872	33869				3	35	2.96		Abib	1000197.399	29	35° E	0°		539							533	533	
540								366 = D/NTY	33870								1000275.405	33870				16	20	11.8		Zif	1000226.931	30	35° E	0°		540							534	534	
541								16466.33538	33871								1000304.937	33871				5	5	20.8		Sivan	1000256.462	29	35° E	0°		541							535	535	
542								16496.77223	33872								1000334.47	33872				17	50	29.6		Tammuz	1000285.993	30	35° E	0°		542							536	536	
543								16527.20908	33873								1000364.003	33873				6	35	38.6		Ab	1000315.525	29	35° E	0°		543							537	537	
544								16557.64593	33874								1000393.536	33874				19	20	47.5		Elul	1000345.056	30	35° E	0°		544	2739	44	354				538	538	
545								16588.08278	33875								1000423.069	33875				8	5	56.4		Ethanim	1000374.587	29	35° E	0°		545							539	539	
546								16618.51963	33876								1000452.601	33876				20	51	5.34		Bul	1000404.119	30	35° E	0°		546							540	540	
547								16648.95648	33877								1000482.134	33877				9	36	14.2		Chislev	1000433.65	30	35° E	0°		547							541	541	
548								16679.39333	33878								1000511.667	33878				22	21	23.2		Tebeth	1000463.181	29	35° E	0°		548							542	542	
549								16709.83018	33879								1000541.2	33879				11	6	32.0		Sebat	1000492.713	30	35° E	0°		549							543	543	
550								16740.26703	33880								1000570.732	33880				23	51	41		Adar	1000522.244	29	35° E	0°		550							544	544	
551								16770.70388	33881								1000600.265	33881				12	36	49.9		Abib	1000551.775	30	35° E	0°		551							545	545	
552								365 = D/NTY	33882								1000629.798	33882				1	21	58.8		Zif	1000581.307	29	35° E	0°		552							546	546	
553								16831.57757	33883								1000659.331	33883				14	7	7.72		Sivan	1000610.838	30	35° E	0°		553							547	547	
554								16862.01442	33884								1000688.864	33884				2	52	16.6		Tammuz	1000640.369	29	35° E	0°		554							548	548	
555								16892.45127	33885								1000718.396	33885				15	37	25.5		Ab	1000669.901	30	35° E	0°		555							549	549	
556								16922.88812	33886								1000747.929	33886				4	22	34.5		EM 17	1000699.432	29	35° E	0°		556							550	550	
557								16953.32497	33887								1000777.462	33887				17	7	43.3		Elul	1000728.964	30	35° E	0°		557	2740	45	384				551	551	
558								16983.76182	33888								1000806.995	33888				5	52	52.3		Ethanim	1000758.495	29	35° E	0°		558							552	552	
559								17014.19867	33889								1000836.527	33889				18	38	1.18		Bul	1000788.026	30	35° E	0°		559							553	553	
560								17044.63552	33890								1000866.06	33890				7	23	10.1		Chislev	1000817.558	29	35° E	0°		560							554	554	
561								17075.07237	33891								1000895.593	33891				20	8	19.0		Tebeth	1000847.089	30	35° E	0°		561							555	555	
562								17105.50922	33892								1000925.126	33892				8	53	27.9		Sebat	1000876.62	29	35° E	0°		562							556	556	
563								17135.94607	33893								1000954.659	33893				21	38	36.8		Adar	1000906.152	30	35° E	0°		563				45	45	384	557	557	
564								365 = D/NTY	33894								1000984.191	33894				10	23	45.7		Abib	1000935.683	30	35° E	0°		564							558	558	
565								17196.81976	33895								1001013.724	33895				23	8	54.6		Zif	1000965.214	29	35° E	0°		565							559	559	
566								17227.25661	33896								1001043.257	33896				11	54	3.57		Sivan	1000994.746	30	35° E	0°		566							560	560	
567								17257.69346	33897								1001072.79	33897				0	39	12.4		Tammuz	1001024.277	29	35° E	0°		567							561	561	
568								17288.13031	33898								1001102.323	33898				13	24	21.4		Ab	1001053.808	30	35° E	0°		568							562	562	
569								17318.56716	33899								1001131.855	33899				2	9	30.3		Elul	1001083.34	29	35° E	0°		569	2741	46	354				563	563	
570								17349.00401	33900								1001161.388	33900				14	54	39.2		Ethanim	1001112.871	30	35° E	0°		570							564	564	
571								17379.44086	33901								1001190.921	33901				3	39	48.1		Bul	1001142.402	29	35° E	0°		571							565	565	
572								17409.87771	33902								1001220.454	33902				16	24	57		Chislev	1001171.934	30	35° E	0°		572							566	566	
573								17440.31456	33903								1001249.986	33903				5	10	5.93		Tebeth	1001201.465	29	35° E	0°		573							567	567	
574								17470.75141	33904								1001279.519	33904				17	55	14.9		Sebat	1001230.997	30	35° E	0°		574							568	568	
575								17501.18826	33905								1001309.052	33905				6	40	23.8		Adar	1001260.528	29	35° E	0°		575				46	46	354	569	569	
576								365 = D/NTY	33906								1001338.585	33906				19	25	32.7		Abib	1001290.059	30	35° E	0°		576							570	570	
577								17562.06195	33907								1001368.118	33907				8	10	41.6		Zif	1001319.591	29	35° E	0°		577							571	571	
578								17592.4988	33908								1001397.65	33908				20	55	50.4		Sivan	1001349.122	30	35° E	0°		578							572	572	
579								17622.93565	33909								1001427.183	33909				9	40	59.4		Tammuz	1001378.653	30	35° E	0°		579							573	573	
580								17653.3725	33910								1001456.716	33910				22	26	8.31		Ab	1001408.185	29	35° E	0°		580							574	574	
581								17683.80935	33911								1001486.249	33911				11	11	17.2		Elul	1001437.716	30	35° E	0°		581	2742	47	355				575	575	
582								17714.2462	33912								1001515.782	33912				23	56	26.1		Ethanim	1001467.247	29	35° E	0°		582							576	576	
583								17744.68305	33913								1001545.314	33913				12	41	35.0		Bul	1001496.779	30	35° E	0°		583							577	577	
584								17775.1199	33914								1001574.847	33914				1	26	44		Chislev	1001526.31	29	35° E	0°		584	Year		Year				578	578	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons

Research: Every 7th Religious Year is the Sabbatical Year.

Research: Every 49th Yom Kippur is the Jubilee Year (In Sabbatical Year).

	NTY	NNTY	NNSM	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
585		17805.55675	33915	1001604.38	33915				14	11	52.8		Tebeth	1001555.841	30	35° E	0°		585	6th Civil Year or 48th Civ	13 Months	6th Civil Year or 48th Civ	5th Reli		5th Reli	579	579	
586		17835.9936	33916	1001633.913	33916				2	57	1.78		Sebat	1001585.373	29	35° E	0°		586							580	580	
587		17866.43045	33917	1001663.445	33917				15	42	10.7		Adar	1001614.904	30	35° E	0°		587							581	581	
			33918	1001692.978	33918				4	27	19.6		EM 18	1001644.435	29	35° E	0°		588				47	47	384	582	582	
			33919	1001722.511	33919				17	12	28.5		Abib	1001673.967	30	35° E	0°		589							583	583	
			33920	1001752.044	33920				5	57	37.4		Zif	1001703.498	29	35° E	0°		590							584	584	
			33921	1001781.577	33921				18	42	46.3		Sivan	1001733.03	30	35° E	0°		591							585	585	
			33922	1001811.109	33922				7	27	55.2		Tammuz	1001762.561	29	35° E	0°		592							586	586	
			33923	1001840.642	33923				20	13	4.15		Ab	1001792.092	30	35° E	0°		593							587	587	
			33924	1001870.175	33924				8	58	13.1		Elul	1001821.624	29	35° E	0°		594	2743	48	383				588	588	
			33925	1001899.708	33925				21	43	22		Ethanim	1001851.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	589	589	
			33926	1001929.241	33926				10	28	30.9		Bul	1001880.686	30	35° E	0°		596							590	590	
			33927	1001958.773	33927				23	13	39.8		Chislev	1001910.218	29	35° E	0°		597							591	591	
			33928	1001988.306	33928				11	58	48.7		Tebeth	1001939.749	30	35° E	0°		598							592	592	
			33929	1002017.839	33929				0	43	57.6		Sebat	1001969.28	29	35° E	0°		599							593	593	
			33930	1002047.372	33930	1491 BCE	Jun.	21	13	29	6.54	Sun.	Adar	1001998.812	30	35° E	0°		600				48	48	355	594	594	
			33931	1002076.904	33931				2	14	15.4		Abib	1002028.343	29	35° E	0°		601							595	595	
			33932	1002106.437	33932				14	59	24.4		Zif	1002057.874	30	35° E	0°		602							596	596	
			33933	1002135.97	33933				3	44	33.3		Sivan	1002087.406	29	35° E	0°		603							597	597	
			33934	1002165.503	33934				16	29	42.2		Tammuz	1002116.937	30	35° E	0°		604							598	598	
			33935	1002195.036	33935				5	14	51.1		Ab	1002146.468	29	35° E	0°		605			5 months = Sabbatical	Sabbatical Year			599	599	
588		366 = D/NTY	33936	1002224.568	33936	1491 BCE	Dec.	15	18	00	00	Tue.	Elul	1002176	30	35° E	0°	56	606	2744	49	355				600	600	
1		30.43684914	33937	1002254.101	33937				06	45	8.91		Ethanim	1002205.531	29	35° E	0°		1							601	601	
2		60.87369828	33938	1002283.634	33938				19	30	17.8		Bul	1002235.063	30	35° E	0°		2							602	602	
3		91.31054743	33939	1002313.167	33939				08	15	26.7		Chislev	1002264.594	29	35° E	0°		3							603	603	
4		121.7473966	33940	1002342.699	33940				21	0	35.6		Tebeth	1002294.125	30	35° E	0°		4							604	604	
5		152.1842457	33941	1002372.232	33941				9	45	44.1		Sebat	1002323.657	30	35° E	0°		5							605	605	
6		182.6210948	33942	1002401.765	33942	1490 BCE	Jun.	10	22	30	53.6	Thu.	Adar	1002353.188	29	35° E	0°		6	1st Civil Year	12 Months	Every 7th Year				606	606	1
7		213.057944	33943	1002431.298	33943				11	16	2.38		Abib	1002382.719	30	35° E	0°		7							1	607	
8		243.4947931	33944	1002460.831	33944				00	01	11.3		Zif	1002412.251	29	35° E	0°		8							2	608	
9		273.9316423	33945	1002490.363	33945				12	46	20.2		Sivan	1002441.782	30	35° E	0°		9							3	609	
10		304.3684914	33946	1002519.896	33946				1	31	28.1		Tammuz	1002471.313	29	35° E	0°		10							4	610	
11		334.8053405	33947	1002549.429	33947				14	16	38		Ab	1002500.845	30	35° E	0°		11							5	611	
12		365 = D/NTY	33948	1002578.962	33948				3	1	46.9		Elul	1002530.376	29	35° E	0°		12	2745	1	354				6	612	
13		395.6790388	33949	1002608.495	33949				15	46	55.8		Ethanim	1002559.907	30	35° E	0°		13							7	613	
14		426.115888	33950	1002638.027	33950				4	32	4.75		Bul	1002589.439	29	35° E	0°		14							8	614	
15		456.5527371	33951	1002667.56	33951				17	17	13.7		Chislev	1002618.97	30	35° E	0°		15							9	615	
16		486.9895862	33952	1002697.093	33952				6	2	22.6		Tebeth	1002648.501	29	35° E	0°		16							10	616	
17		517.4264354	33953	1002726.626	33953				18	47	31.5		Sebat	1002678.033	30	35° E	0°		17							11	617	
18		547.8632845	33954	1002756.158	33954				7	32	40.7		Adar	1002707.564	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year				12	618	
19		578.3001337	33955	1002785.691	33955				20	17	49.3		Abib	1002737.096	30	35° E	0°		19							13	619	
20		608.7369828	33956	1002815.224	33956				9	2	57.2		Zif	1002766.627	30	35° E	0°		20							14	620	
21		639.1738319	33957	1002844.757	33957				21	48	7.12		Sivan	1002796.158	29	35° E	0°		21							15	621	
22		669.6106811	33958	1002874.29	33958				10	33	16.0		Tammuz	1002825.69	30	35° E	0°		22							16	622	
23		700.0475302	33959	1002903.822	33959				23	18	25		Ab	1002855.221	29	35° E	0°		23							17	623	
24		365 = D/NTY	33960	1002933.355	33960				12	3	33.8		Elul	1002884.752	30	35° E	0°		24	2746	2	355				18	624	
25		760.9212285	33961	1002962.888	33961				00	48	42.8		Ethanim	1002914.284	29	35° E	0°		25							19	625	
26		791.3580776	33962	1002992.421	33962				13	33	51.7		Bul	1002943.815	30	35° E	0°		26							20	626	
27		821.7949268	33963	1003021.954	33963				2	19	0.59		Chislev	1002973.346	29	35° E	0°		27							21	627	
28		852.2317759	33964	1003051.486	33964				15	04	9.5		Tebeth	1003002.878	30	35° E	0°		28							22	628	
29		882.6686251	33965	1003081.019	33965				03	49	18.4		Sebat	1003032.409	29	35° E	0°		29							23	629	
30		913.1054742	33966	1003110.552	33966				16	34	27		Adar	1003061.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year				24	630	
31		943.5423233	33967	1003140.085	33967				05	19	36.2		Abib	1003091.472	29	35° E	0°		31				51	2	355	25	631	
32		973.9791725	33968	1003169.617	33968				18	04	45.1		Zif	1003121.003	30	35° E	0°		32							26	632	
33		1004.416022	33969	1003199.15	33969				06	49	54.0		EM 1	1003150.534	29	35° E	0°		33				3rd Religious Year	13 Months	3rd Religious Year	27	633	
34		1034.852871	33970	1003228.683	33970				19	35	2.97		Sivan	1003180.066	30	35° E	0°		34							28	634	
35		1065.28972	33971	1003258.216	33971				08	20	11.9		Tammuz	1003209.597	29	35° E	0°		35							29	635	
36		365 = D/NTY	33972	1003287.749	33972				21	05	20.8		Ab	1003239.129	30	35° E	0°		36							30	636	
37		1126.163418	33973	1003317.281	33973				9	50	29.2		Elul	1003268.66	30	35° E	0°		37	2747	3	384				31	637	
38		1156.600267	33974	1003346.814	33974				22	35	38.6		Ethanim	1003298.191	29	35° E	0°		38							32	638	
39		1187.037116	33975	1003376.347	33975				11	20	47.5		Bul	1003327.723	30	35° E	0°		39							33	639	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

40	if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1217.473966	33976							1003405.88	33976							Chislev	1003357.254	29	35° E	0°		40	4th Civil Year	12 Months	4th Civil Year				34	640	
41								1247.910815	33977							1003435.413	33977							Tebeth	1003386.785	30	35° E	0°		41							35	641	
42								1278.347664	33978							1003464.945	33978				01	36	14.2	Sebat	1003416.317	29	35° E	0°		42							36	642	
43								1308.784513	33979							1003494.478	33979				14	21	22.8	Adar	1003445.848	30	35° E	0°		43				52	3	384	37	643	
44								1339.221362	33980							1003524.011	33980				03	06	32.0	Abib	1003475.379	29	35° E	0°		44							38	644	
45								1369.658211	33981							1003553.544	33981				15	51	40.9	Zif	1003504.911	30	35° E	0°		45							39	645	
46								1400.09506	33982							1003583.076	33982				04	36	49.9	Sivan	1003534.442	29	35° E	0°		46							40	646	
47								1430.53191	33983							1003612.609	33983				17	21	58.8	Tammuz	1003563.973	30	35° E	0°		47							41	647	
48								365 = D/NTY	33984							1003642.142	33984				06	07	07.7	Ab	1003593.505	29	35° E	0°		48							42	648	
49								1491.405608	33985							1003671.675	33985				18	52	16.3	Elul	1003623.036	30	35° E	0°		49	2748	4	354				43	649	
50								1521.842457	33986							1003701.208	33986				07	37	25.5	Ethanim	1003652.567	29	35° E	0°		50							44	650	
51								1552.279306	33987							1003730.74	33987				20	22	34.4	Bul	1003682.099	30	35° E	0°		51							45	651	
52								1582.716155	33988							1003760.273	33988				09	07	43.3	Chislev	1003711.63	30	35° E	0°		52							46	652	
53								1613.153004	33989							1003789.806	33989				21	52	52.2	Tebeth	1003741.162	29	35° E	0°		53							47	653	
54								1643.589854	33990							1003819.339	33990				10	38	1.18	Sebat	1003770.693	30	35° E	0°		54							48	654	
55								1674.026703	33991							1003848.871	33991				23	23	9.89	Adar	1003800.224	29	35° E	0°		55				53	4	354	49	655	
56								1704.463552	33992							1003878.404	33992				12	08	19	Abib	1003829.756	30	35° E	0°		56							50	656	
57								1734.900401	33993							1003907.937	33993				00	53	27.9	Zif	1003859.287	29	35° E	0°		57							51	657	
58								1765.33725	33994							1003937.47	33994				13	38	36.8	Sivan	1003888.818	30	35° E	0°		58							52	658	
59								1795.774099	33995							1003967.003	33995				02	23	45.7	Tammuz	1003918.35	29	35° E	0°		59							53	659	
60								366 = D/NTY	33996							1003996.535	33996				15	08	54.7	Ab	1003947.881	30	35° E	0°		60							54	660	
61								1856.647798	33997							1004026.068	33997				3	54	3.46	Elul	1003977.412	29	35° E	0°		61	2749	5	354				55	661	
62								1887.084647	33998							1004055.601	33998				16	39	12.5	Ethanim	1004006.944	30	35° E	0°		62							56	662	
63								1917.521496	33999							1004085.134	33999				05	24	21.4	Bul	1004036.475	29	35° E	0°		63							57	663	
64								1947.958345	34000							1004114.667	34000				18	09	30.3	Kislev	1004066.006	30	35° E	0°		64							58	664	
65								1978.395194	34001							1004144.199	34001				06	54	39.2	Tebeth	1004095.538	29	35° E	0°		65							59	665	
66								2008.832043	34002							1004173.732	34002				19	39	48.1	EM 2	1004125.069	30	35° E	0°		66							60	666	
67	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any							2039.268892	34003							1004203.265	34003				08	24	57	Sebat	1004154.6	29	35° E	0°		67							61	667	
68								2069.705742	34004							1004232.798	34004				21	10	5.66	Adar	1004184.132	30	35° E	0°		68				54	5	384	62	668	
69								2100.142591	34005							1004262.33	34005				09	55	14.8	Abib	1004213.663	30	35° E	0°		69							63	669	
70								2130.57944	34006							1004291.863	34006				22	40	23.8	Zif	1004243.195	29	35° E	0°		70							64	670	
71								2161.016289	34007							1004321.396	34007				11	25	32.6	Sivan	1004272.726	30	35° E	0°		71							65	671	
72								365 = D/NTY	34008							1004350.929	34008				00	10	41.6	Tammuz	1004302.257	29	35° E	0°		72							66	672	
73								2221.889987	34009							1004380.462	34009				12	55	50.4	Ab	1004331.789	30	35° E	0°		73							67	673	
74								2252.326836	34010							1004409.994	34010				1	40	59.2	Elul	1004361.32	29	35° E	0°		74	2750	6	384				68	674	
75								2282.763686	34011							1004439.527	34011				14	26	8.31	Ethanim	1004390.851	30	35° E	0°		75							69	675	
76								2313.200535	34012							1004469.06	34012				03	11	17.2	Bul	1004420.383	29	35° E	0°		76							70	676	
77								2343.637384	34013							1004498.593	34013				15	56	26.1	Chislev	1004449.914	30	35° E	0°		77							71	677	
78								2374.074233	34014							1004528.126	34014				04	41	35.0	Tebeth	1004479.445	29	35° E	0°		78							72	678	
79								2404.511082	34015							1004557.658	34015				17	26	44	Sebat	1004508.977	30	35° E	0°		79							73	679	
80								2434.947931	34016							1004587.191	34016				6	11	52.8	Adar	1004538.508	29	35° E	0°		80				55	6	354	74	680	
81								2465.38478	34017							1004616.724	34017				18	57	1.78	Abib	1004568.039	30	35° E	0°		81							75	681	
82								2495.821629	34018							1004646.257	34018				07	42	10.7	Zif	1004597.571	29	35° E	0°		82							76	682	
83								2526.258479	34019							1004675.789	34019				20	27	19.6	Sivan	1004627.102	30	35° E	0°		83							77	683	
84								365 = D/NTY	34020							1004705.322	34020				09	12	28.5	Tammuz	1004656.633	30	35° E	0°		84							78	684	
85								2587.132177	34021							1004734.855	34021				21	57	37.4	Ab	1004686.165	29	35° E	0°		85							79	685	
86								2617.569026	34022							1004764.388	34022				10	42	46.4	Elul	1004715.696	30	35° E	0°		86	2751	7	355				80	686	
87								2648.005875	34023							1004793.921	34023				23	27	55.2	Ethanim	1004745.228	29	35° E	0°		87							81	687	
88								2678.442724	34024							1004823.453	34024				12	13	4.15	Bul	1004774.759	30	35° E	0°		88							82	688	
89								2708.879573	34025							1004852.986	34025				00	58	13.0	Chislev	1004804.29	29	35° E	0°		89							83	689	
90								2739.316423	34026							1004882.519	34026				13	43	21.9	Tebeth	1004833.822	30	35° E	0°		90							84	690	
91								2769.753272	34027							1004912.052	34027				02	28	30.8	Sebat	1004863.353	29	35° E	0°		91							85	691	
92								2800.190121	34028							1004941.585	34028				15	13	39.9	Adar	1004892.884	30	35° E	0°		92				56	7	355	86	692	
93								2830.62697	34029							1004971.117	34029				03	58	48.7	Abib	1004922.416	29	35° E	0°		93							87	693	
94								2861.063819	34030							1005000.65	34030				16	43	57.6	Zif	1004951.947	30	35° E	0°		94							88	694	
95								2891.500668	34031							1005030.183	34031				05	29	6.53	Sivan	1004981.478	29	35° E	0°		95							89	695	
96								365 = D/NTY	34032							1005059.716	34032				18	14	15.4	Tammuz	1005011.01	30	35° E	0°		96							90	696	
97								2952.374367	34033							1005089.248	34033				06	59	24.3	Ab	1005040.541	29	35° E	0°		97							91	697	
98								2982.811216	34034							1005118.781	34034				19	44	33.3	EM 3	1005070.072	30	35° E	0°		98							92	698	
99								3013.248065	34035							1005148.314	34035				8	29	42.1	Elul	1005099.604	29	35° E	0°		99	2752	8	383				93	699	
100								3043.684914	34036							1005177.847	34036				21	14	51.0	Ethanim	1005129.135	30	35° E	0°		100							94	700	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

101	**Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3074.121763	34037								1005207.38	34037				10	0	0		Bul	1005158.666	30	35° E	0°		101	2nd Civil Year or 9th Civil Yea	12 Months	2nd Civil Year or 9th Civil Yea	1st Religi		1st Religi		95	701	
102		3104.558612	34038								1005236.912	34038				22	45	8.91		Chislev	1005188.198	29	35° E	0°		102								96	702	
103		3134.995461	34039								1005266.445	34039				11	30	17.8		Tebeth	1005217.729	30	35° E	0°		103								97	703	
104		3165.432311	34040								1005295.978	34040				00	15	26.7		Sebat	1005247.261	29	35° E	0°		104								98	704	
105		3195.86916	34041								1005325.511	34041				13	0	35.7		Adar	1005276.792	30	35° E	0°		105				57	8	384	99	705	
106		3226.306009	34042								1005355.043	34042				01	45	44.5		Abib	1005306.323	29	35° E	0°		106								100	706	
107		3256.742858	34043								1005384.576	34043				14	30	53.4		Zif	1005335.855	30	35° E	0°		107								101	707	
108		366 = D/NTY	34044								1005414.109	34044				03	16	2.37		Sivan	1005365.386	29	35° E	0°		108								102	708	
109		3317.616556	34045								1005443.642	34045				16	01	11.2		Tammuz	1005394.917	30	35° E	0°		109								103	709	
110		3348.053405	34046								1005473.175	34046				04	46	20.1		Ab	1005424.449	29	35° E	0°		110								104	710	
111		3378.490255	34047								1005502.707	34047				17	31	29.3		Elul	1005453.98	30	35° E	0°		111	2753	9	355					105	711	
112		3408.927104	34048								1005532.24	34048				06	16	38.0		Ethanim	1005483.511	29	35° E	0°		112								106	712	
113		3439.363953	34049								1005561.773	34049				19	01	46.9		Bul	1005513.043	30	35° E	0°		113								107	713	
114		3469.800802	34050								1005591.306	34050				07	46	55.8		Chislev	1005542.574	29	35° E	0°		114								108	714	
115		3500.237651	34051								1005620.839	34051				20	32	4.75		Tebeth	1005572.105	30	35° E	0°		115								109	715	
116		3530.6745	34052								1005650.371	34052				09	17	13.6		Sebat	1005601.637	30	35° E	0°		116								110	716	
117		3561.111349	34053								1005679.904	34053				22	2	22.8		Adar	1005631.168	29	35° E	0°		117				58	9	354	111	717	
118		3591.548199	34054								1005709.437	34054				10	47	31.4		Abib	1005660.699	30	35° E	0°		118								112	718	
119		3621.985048	34055								1005738.97	34055				23	32	40.3		Zif	1005690.231	29	35° E	0°		119								113	719	
120		365 = D/NTY	34056								1005768.502	34056				12	17	49.3		Sivan	1005719.762	30	35° E	0°		120								114	720	
121		3682.858746	34057								1005798.035	34057				01	02	58.2		Tammuz	1005749.294	29	35° E	0°		121								115	721	
122		3713.295595	34058								1005827.568	34058				13	48	7.12		Ab	1005778.825	30	35° E	0°		122								116	722	
123		3743.732444	34059								1005857.101	34059				2	33	15.6		Elul	1005808.356	29	35° E	0°		123	2754	10	354					117	723	
124		3774.169293	34060								1005886.634	34060				15	18	24.9		Ethanim	1005837.888	30	35° E	0°		124								118	724	
125		3804.606143	34061								1005916.166	34061				4	3	33.8		Bul	1005867.419	29	35° E	0°		125								119	725	
126		3835.042992	34062								1005945.699	34062				16	48	42.7		Chislev	1005896.95	30	35° E	0°		126								120	726	
127		3865.479841	34063								1005975.232	34063				05	33	51.7		Tebeth	1005926.482	29	35° E	0°		127								121	727	
128		3895.91669	34064								1006004.765	34064				18	19	0.59		Sebat	1005956.013	30	35° E	0°		128								122	728	
129		3926.353539	34065								1006034.298	34065				7	4	9.12		Adar	1005985.544	29	35° E	0°		129				59	10	354	123	729	
130		3956.790388	34066								1006063.83	34066				19	49	18.4		Abib	1006015.076	30	35° E	0°		130								124	730	
131		3987.227237	34067								1006093.363	34067				08	34	27.3		EM 4	1006044.607	29	35° E	0°		131								125	731	
132		365 = D/NTY	34068								1006122.896	34068				21	19	36.2		Zif	1006074.138	30	35° E	0°		132								126	732	
133		4048.100936	34069								1006152.429	34069				10	4	45.1		Sivan	1006103.67	30	35° E	0°		133								127	733	
134		4078.537785	34070								1006181.961	34070				22	49	54.1		Tammuz	1006133.201	29	35° E	0°		134								128	734	
135		4108.974634	34071								1006211.494	34071				11	35	2.97		Ab	1006162.732	30	35° E	0°		135								129	735	
136		4139.411483	34072								1006241.027	34072				0	20	12.2		Elul	1006192.264	29	35° E	0°		136	2755	11	384					130	736	
137		4169.848332	34073								1006270.56	34073				13	5	20.8		Ethanim	1006221.795	30	35° E	0°		137								131	737	
138		4200.285181	34074								1006300.093	34074				01	50	29.7		Bul	1006251.327	29	35° E	0°		138								132	738	
139		4230.72203	34075								1006329.625	34075				14	35	38.6		Chislev	1006280.858	30	35° E	0°		139								133	739	
140		4261.15888	34076								1006359.158	34076				3	20	47.5		Tebeth	1006310.389	29	35° E	0°		140								134	740	
141		4291.595729	34077								1006388.691	34077				16	5	56.4		Sebat	1006339.921	30	35° E	0°		141								135	741	
142		4322.032578	34078								1006418.224	34078				4	51	4.9		Adar	1006369.452	29	35° E	0°		142				60	11	384	136	742	
143		4352.469427	34079								1006447.757	34079				17	36	14.3		Abib	1006398.983	30	35° E	0°		143								137	743	
144		365 = D/NTY	34080								1006477.289	34080				6	21	23.1		Zif	1006428.515	29	35° E	0°		144								138	744	
145		4413.343125	34081								1006506.822	34081				19	6	32.0		Sivan	1006458.046	30	35° E	0°		145								139	745	
146		4443.779974	34082								1006536.355	34082				7	51	40.9		Tammuz	1006487.577	29	35° E	0°		146								140	746	
147		4474.216824	34083								1006565.888	34083				20	36	49.9		Ab	1006517.109	30	35° E	0°		147								141	747	
148		4504.653673	34084								1006595.42	34084				9	21	58.5		Elul	1006546.64	30	35° E	0°		148	2756	12	355					142	748	
149		4535.090522	34085								1006624.953	34085				22	7	7.72		Ethanim	1006576.171	29	35° E	0°		149								143	749	
150		4565.527371	34086								1006654.486	34086				10	52	16.6		Bul	1006605.703	30	35° E	0°		150								144	750	
151		4595.96422	34087								1006684.019	34087				23	37	25.5		Chislev	1006635.234	29	35° E	0°		151								145	751	
152		4626.401069	34088								1006713.552	34088				12	22	34.4		Tebeth	1006664.765	30	35° E	0°		152								146	752	
153		4656.837918	34089								1006743.084	34089				1	7	43.3		Sebat	1006694.297	29	35° E	0°		153								147	753	
154		4687.274768	34090								1006772.617	34090				13	52	52		Adar	1006723.828	30	35° E	0°		154				61	12	355	148	754	
155		4717.711617	34091								1006802.15	34091				2	38	1.19		Abib	1006753.36	29	35° E	0°		155								149	755	
156		365 = D/NTY	34092								1006831.683	34092				15	23	10.0		Zif	1006782.891	30	35° E	0°		156								150	756	
157		4778.585315	34093								1006861.215	34093				4	8	19		Sivan	1006812.422	29	35° E	0°		157								151	757	
158		4809.022164	34094								1006890.748	34094				16	53	27.9		Tammuz	1006841.954	30	35° E	0°		158								152	758	
159		4839.459013	34095								1006920.281	34095				5	38	36.8		Ab	1006871.485	29	35° E	0°		159								153	759	
160		4869.895862	34096								1006949.814	34096				18	23	45.6		Elul	1006901.016	30	35° E	0°		160	2757	13	354					154	760	
161	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684	4900.332712	34097								1006979.347	34097				7	8	54.7		Ethanim	1006930.548	29	35° E	0°		161								155	761	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

162	days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							4930.769561	34098								1007008.879	34098									1006960.079	30	35° E	0°		162	7th Civil Year or 14th Civil Year (No Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (No Sabbatical Year)	6th Religious	13	6th Religious	156	762		
163								4961.20641	34099								1007038.412	34099									1006989.61	29	35° E	0°		163							157	763		
164								4991.643259	34100								1007067.945	34100									1007019.142	30	35° E	0°		164							158	764		
165								5022.080108	34101								1007097.478	34101									1007048.673	30	35° E	0°		165							159	765		
166								5052.516957	34102								1007127.011	34102									1007078.204	29	35° E	0°		166							160	766		
167								5082.953806	34103								1007156.543	34103									1007107.736	30	35° E	0°		167				62	13	384	161	767		
168								366 = D/NTY	34104								1007186.076	34104									1007137.267	29	35° E	0°		168							162	768		
169								5143.827505	34105								1007215.609	34105									1007166.798	30	35° E	0°		169							163	769		
170								5174.264354	34106								1007245.142	34106									1007196.33	29	35° E	0°		170				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	164	770		
171								5204.701203	34107								1007274.674	34107									1007225.861	30	35° E	0°		171							165	771		
172								5235.138052	34108								1007304.207	34108									1007255.393	29	35° E	0°		172							166	772		
173								5265.574901	34109								1007333.74	34109									1007284.924	30	35° E	0°		173	2758	14	384				167	773		
174								5296.01175	34110								1007363.273	34110									1007314.455	29	35° E	0°		174							168	774		
175								5326.4486	34111								1007392.806	34111									1007343.987	30	35° E	0°		175							169	775		
176								5356.885449	34112								1007422.338	34112									1007373.518	29	35° E	0°		176							170	776		
177								5387.322298	34113								1007451.871	34113									1007403.049	30	35° E	0°		177							171	777		
178								5417.759147	34114								1007481.404	34114									1007432.581	29	35° E	0°		178							172	778		
179								5448.195996	34115								1007510.937	34115									1007462.112	30	35° E	0°		179	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	63	14	354	173	779		
180								365 = D/NTY	34116								1007540.47	34116									1007491.643	30	35° E	0°		180							174	780		
181								5509.069694	34117								1007570.002	34117									1007521.175	29	35° E	0°		181							175	781		
182								5539.506543	34118								1007599.535	34118									1007550.706	30	35° E	0°		182							176	782		
183								5569.943393	34119								1007629.068	34119									1007580.237	29	35° E	0°		183							177	783		
184								5600.380242	34120								1007658.601	34120									1007609.769	30	35° E	0°		184							178	784		
185								5630.817091	34121								1007688.133	34121									1007639.3	29	35° E	0°		185	2759	15	354				179	785		
186								5661.25394	34122								1007717.666	34122									1007668.832	30	35° E	0°		186				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	180	786		
187								5691.690789	34123								1007747.199	34123									1007698.363	29	35° E	0°		187							181	787		
188								5722.127638	34124								1007776.732	34124									1007727.894	30	35° E	0°		188							182	788		
189								5752.564487	34125								1007806.265	34125									1007757.426	29	35° E	0°		189							183	789		
190								5783.001337	34126								1007835.797	34126									1007786.957	30	35° E	0°		190							184	790		
191								5813.438186	34127								1007865.33	34127									1007816.488	29	35° E	0°		191				64	15	354	185	791		
192								365 = D/NTY	34128								1007894.863	34128									1007846.02	30	35° E	0°		192							186	792		
193								5874.311884	34129								1007924.396	34129									1007875.551	29	35° E	0°		193							187	793		
194								5904.748733	34130								1007953.929	34130									1007905.082	30	35° E	0°		194							188	794		
195								5935.185582	34131								1007983.461	34131									1007934.614	29	35° E	0°		195							189	795		
196								5965.622431	34132								1008012.994	34132									1007964.145	30	35° E	0°		196							190	796		
197								5996.059281	34133								1008042.527	34133									1007993.676	30	35° E	0°		197							191	797		
198								6026.49613	34134								1008072.06	34134									1008023.208	29	35° E	0°		198	2760	16	384				192	798		
199								6056.932979	34135								1008101.592	34135									1008052.739	30	35° E	0°		199							193	799		
200								6087.369828	34136								1008131.125	34136									1008082.27	29	35° E	0°		200							194	800		
201								6117.806677	34137								1008160.658	34137									1008111.802	30	35° E	0°		201							195	801		
202								6148.243526	34138								1008190.191	34138									1008141.333	29	35° E	0°		202							196	802		
203								6178.680375	34139								1008219.724	34139									1008170.865	30	35° E	0°		203							197	803		
204								365 = D/NTY	34140								1008249.256	34140									1008200.396	29	35° E	0°		204				65	16	384	198	804		
205								6239.554074	34141								1008278.789	34141									1008229.927	30	35° E	0°		205							199	805		
206								6269.990923	34142								1008308.322	34142									1008259.459	29	35° E	0°		206							200	806		
207								6300.427772	34143								1008337.855	34143									1008288.99	30	35° E	0°		207							201	807		
208								6330.864621	34144								1008367.387	34144									1008318.521	29	35° E	0°		208							202	808		
209								6361.30147	34145								1008396.92	34145									1008348.053	30	35° E	0°		209							203	809		
210								6391.738319	34146								1008426.453	34146									1008377.584	29	35° E	0°		210	2761	17	354				204	810		
211								6422.175169	34147								1008455.986	34147									1008407.115	30	35° E	0°		211							205	811		
212								6452.612018	34148								1008485.519	34148									1008436.647	30	35° E	0°		212							206	812		
213								6483.048867	34149								1008515.051	34149									1008466.178	29	35° E	0°		213							207	813		
214								6513.485716	34150								1008544.584	34150									1008495.709	30	35° E	0°		214							208	814		
215								6543.922565	34151								1008574.117	34151									1008525.241	29	35° E	0°		215							209	815		
216								366 = D/NTY	34152								1008603.65	34152									1008554.772	30	35° E	0°		216	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	66	17	355	210	816		
217								6604.796263	34153								1008633.183	34153									1008584.303	29	35° E	0°		217							211	817		
218								6635.233113	34154								1008662.715	34154									1008613.835	30	35° E	0°		218							212	818		
219								6665.669962	34155								1008692.248	34155									1008643.366	29	35° E	0°		219							213	819		
220								6696.106811	34156								1008721.781	34156									1008672.898	30	35° E	0°		220							214	820		
221								6726.54366	34157								1008751.314	34157									1008702.429	29	35° E	0°		221							215	821		
222								6756.980509	34158								1008780.846	34158									1008731.96	30	35° E	0°		222	2762	18	355				216	822		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

223								6787.417358	34159								1008810.379	34159			5	48	7.12		Ethanim	1008761.492	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year	13 M	4th Religious Year	217	823	
224								6817.854207	34160								1008839.912	34160			18	33	16.0		Bul	1008791.023	30	35° E	0°		224							218	824	
225								6848.291057	34161								1008869.445	34161			7	18	24.9		Chislev	1008820.554	29	35° E	0°		225							219	825	
226								6878.727906	34162								1008898.978	34162			20	3	33.8		Tebeth	1008850.086	30	35° E	0°		226							220	826	
227								6909.164755	34163								1008928.51	34163			8	48	42.7		Sebat	1008879.617	29	35° E	0°		227							221	827	
228								365 = D/NTY	34164								1008958.043	34164			21	33	51.7		Adar	1008909.148	30	35° E	0°		228							222	828	
229								6970.038453	34165								1008987.576	34165			10	19	0.76		EM 7	1008938.68	30	35° E	0°		229				67	18	384	223	829	
230								7000.475302	34166								1009017.109	34166			23	4	9.50		Abib	1008968.211	29	35° E	0°		230							224	830	
231								7030.912151	34167								1009046.642	34167			11	49	18.4		Zif	1008997.742	30	35° E	0°		231							225	831	
232								7061.349	34168								1009076.174	34168			0	34	27.3		Sivan	1009027.274	29	35° E	0°		232							226	832	
233								7091.78585	34169								1009105.707	34169			13	19	36.2		Tammuz	1009056.805	30	35° E	0°		233							227	833	
234								7122.222699	34170								1009135.24	34170			2	4	44.1		Ab	1009086.336	29	35° E	0°		234							228	834	
235								7152.659548	34171								1009164.773	34171			14	49	54.3		Elul	1009115.868	30	35° E	0°		235	2763	19	384				229	835	
236								7183.096397	34172								1009194.305	34172			3	35	2.97		Ethanim	1009145.399	29	35° E	0°		236							230	836	
237								7213.533246	34173								1009223.838	34173			16	20	11.8		Bul	1009174.931	30	35° E	0°		237							231	837	
238								7243.970095	34174								1009253.371	34174			5	5	20.7		Chislev	1009204.462	29	35° E	0°		238							232	838	
239								7274.406944	34175								1009282.904	34175			17	50	29.7		Tebeth	1009233.993	30	35° E	0°		239							233	839	
240								365 = D/NTY	34176								1009312.437	34176			6	35	38.6		Sebat	1009263.525	29	35° E	0°		240							234	840	
241								7335.280643	34177								1009341.969	34177			19	20	47.0		Adar	1009293.056	30	35° E	0°		241	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	235	841	
242								7365.717492	34178								1009371.502	34178			8	5	56.4		Abib	1009322.587	29	35° E	0°		242							236	842	
243								7396.154341	34179								1009401.035	34179			20	51	5.34		Zif	1009352.119	30	35° E	0°		243							237	843	
244								7426.59119	34180								1009430.568	34180			9	36	14.2		Sivan	1009381.65	30	35° E	0°		244							238	844	
245								7457.028039	34181								1009460.101	34181			22	21	23.1		Tammuz	1009411.181	29	35° E	0°		245							239	845	
246								7487.464888	34182								1009489.633	34182			11	6	32.0		Ab	1009440.713	30	35° E	0°		246							240	846	
247								7517.901738	34183								1009519.166	34183			23	51	40.6		Elul	1009470.244	29	35° E	0°		247	2764	20	354				241	847	
248								7548.338587	34184								1009548.699	34184			12	36	49.9		Ethanim	1009499.775	30	35° E	0°		248							242	848	
249								7578.775436	34185								1009578.232	34185			1	21	58.8		Bul	1009529.307	29	35° E	0°		249							243	849	
250								7609.212285	34186								1009607.764	34186			14	7	7.72		Chislev	1009558.838	30	35° E	0°		250							244	850	
251								7639.649134	34187								1009637.297	34187			2	52	16.6		Tebeth	1009588.369	29	35° E	0°		251							245	851	
252								365 = D/NTY	34188								1009666.83	34188			15	37	25.5		Sebat	1009617.901	30	35° E	0°		252							246	852	
253								7700.522832	34189								1009696.363	34189			4	22	34.2		Adar	1009647.432	29	35° E	0°		253	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	247	853	
254								7730.959682	34190								1009725.896	34190			17	7	43.4		Abib	1009676.964	30	35° E	0°		254							248	854	
255								7761.396531	34191								1009755.428	34191			5	52	52.3		Zif	1009706.495	29	35° E	0°		255							249	855	
256								7791.83338	34192								1009784.961	34192			18	38	1.19		Sivan	1009736.026	30	35° E	0°		256							250	856	
257								7822.270229	34193								1009814.494	34193			7	23	10.1		Tammuz	1009765.558	29	35° E	0°		257							251	857	
258								7852.707078	34194								1009844.027	34194			20	8	19		Ab	1009795.089	30	35° E	0°		258							252	858	
259								7883.143927	34195								1009873.559	34195			8	53	27.7		Elul	1009824.62	29	35° E	0°		259	2765	21	354				253	859	
260								7913.580776	34196								1009903.092	34196			21	38	36.8		Ethanim	1009854.152	30	35° E	0°		260							254	860	
261								7944.017626	34197								1009932.625	34197			10	23	45.7		Bul	1009883.683	30	35° E	0°		261							255	861	
262								7974.454475	34198								1009962.158	34198			23	8	54.7		EM 8	1009913.214	29	35° E	0°		262							256	862	
263								8004.891324	34199								1009991.691	34199			11	54	3.56		Kislev	1009942.746	30	35° E	0°		263							257	863	
264								365 = D/NTY	34200								1010021.223	34200			0	39	12.5		Tebeth	1009972.277	29	35° E	0°		264							258	864	
265								8065.765022	34201								1010050.756	34201			13	24	21.4		Sebat	1010001.808	30	35° E	0°		265							259	865	
266								8096.201871	34202								1010080.289	34202			2	9	30		Adar	1010031.34	29	35° E	0°		266	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	260	866	
267								8126.63872	34203								1010109.822	34203			14	54	39.2		Abib	1010060.871	30	35° E	0°		267							261	867	
268								8157.07557	34204								1010139.355	34204			3	39	48.1		Zif	1010090.402	29	35° E	0°		268							262	868	
269								8187.512419	34205								1010168.887	34205			16	24	57		Sivan	1010119.934	30	35° E	0°		269							263	869	
270								8217.949268	34206								1010198.42	34206			5	10	5.94		Tammuz	1010149.465	29	35° E	0°		270							264	870	
271								8248.386117	34207								1010227.953	34207			17	55	14.9		Ab	1010178.997	30	35° E	0°		271							265	871	
272								8278.822966	34208								1010257.486	34208			6	40	23.5		Elul	1010208.528	29	35° E	0°		272	2766	22	384				266	872	
273								8309.259815	34209								1010287.018	34209			19	25	32.7		Ethanim	1010238.059	30	35° E	0°		273							267	873	
274								8339.696664	34210								1010316.551	34210			8	10	41.6		Bul	1010267.591	29	35° E	0°		274							268	874	
275								8370.133514	34211								1010346.084	34211			20	55	50.5		Chislev	1010297.122	30	35° E	0°		275							269	875	
276								366 = D/NTY	34212								1010375.617	34212			9	40	59.4		Tebeth	1010326.653	30	35° E	0°		276							270	876	
277								8431.007212	34213								1010405.15	34213			22	26	8.31		Sebat	1010356.185	29	35° E	0°		277							271	877	
278								8461.444061	34214								1010434.682	34214			11	11	17.1		Adar	1010385.716	30	35° E	0°		278							272	878	
279								8491.88091	34215								1010464.215	34215			23	56	26.1		Abib	1010415.247	29	35° E	0°		279							273	879	
280								8522.317759	34216								1010493.748	34216			12	41	35.0		Zif	1010444.779	30	35° E	0°		280							274	880	
281								8552.754608	34217								1010523.281	34217			1	26	43.9		Sivan	1010474.31	29	35° E	0°		281							275	881	
282								8583.191457	34218								1010552.814	34218			14	11	52.8		Tammuz	1010503.841	30	35° E	0°		282							276	882	
283								8613.628307	34219								1010582.346	34219			2	57	1.78		Ab	1010533.373	29	35° E	0°		283	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year	277	883	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

284								8644.065156	34220								1010611.879	34220			15	42	10.7		Elul	1010562.904	30	35° E	0°		284	2767	23	355	2nd Religious	12 Mo	2nd Religious		278	884	
285								8674.502005	34221								1010641.412	34221			04	27	19.6		Ethanim	1010592.435	29	35° E	0°		285	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year					279	885	
286								8704.938854	34222								1010670.945	34222			17	12	28.5		Bul	1010621.967	30	35° E	0°		286								280	886	
287								8735.375703	34223								1010700.477	34223			5	57	37.4		Chislev	1010651.498	29	35° E	0°		287								281	887	
288								365 = D/NTY	34224								1010730.01	34224			18	42	46.3		Tebeth	1010681.03	30	35° E	0°		288								282	888	
289								8796.249401	34225								1010759.543	34225			7	27	55.2		Sebat	1010710.561	29	35° E	0°		289								283	889	
290								8826.686251	34226								1010789.076	34226			20	13	4.22		Adar	1010740.092	30	35° E	0°		290				72	23	354		284	890	
291								8857.1231	34227								1010818.609	34227			8	58	13.0		Abib	1010769.624	29	35° E	0°		291								285	891	
292								8887.559949	34228								1010848.141	34228			21	43	21.9		Zif	1010799.155	30	35° E	0°		292								286	892	
293								8917.996798	34229								1010877.674	34229			10	28	30.8		Sivan	1010828.686	30	35° E	0°		293								287	893	
294								8948.433647	34230								1010907.207	34230			23	13	39.8		EM 9	1010858.218	29	35° E	0°		294								288	894	
295								8978.870496	34231								1010936.74	34231			11	58	48.7		Tammuz	1010887.749	30	35° E	0°		295								289	895	
296								9009.307345	34232								1010966.272	34232			0	43	57.6		Ab	1010917.28	29	35° E	0°		296								290	896	
297								9039.744195	34233								1010995.805	34233			13	29	6.43		Elul	1010946.812	30	35° E	0°		297	2768	24	384					291	897	
298								9070.181044	34234								1011025.338	34234			2	14	15.4		Ethanim	1010976.343	29	35° E	0°		298								292	898	
299								9100.617893	34235								1011054.871	34235			14	59	24.3		Bul	1011005.874	30	35° E	0°		299								293	899	
300								365 = D/NTY	34236								1011084.404	34236			3	44	33.2		Chislev	1011035.406	29	35° E	0°		300								294	900	
301								9161.491591	34237								1011113.936	34237			16	29	41.1		Tebeth	1011064.937	30	35° E	0°		301								295	901	
302								9191.92844	34238								1011143.469	34238			5	14	51.1		Sebat	1011094.468	29	35° E	0°		302								296	902	
303								9222.365289	34239								1011173.002	34239			18	00	0		Adar	1011124	30	35° E	0°		303				73	24	384		297	903	
304								9252.802139	34240								1011202.535	34240			6	45	8.91		Abib	1011153.531	29	35° E	0°		304								298	904	
305								9283.238988	34241								1011232.068	34241			19	30	17.8		Zif	1011183.063	30	35° E	0°		305								299	905	
306								9313.675837	34242								1011261.6	34242			8	15	26.7		Sivan	1011212.594	29	35° E	0°		306								300	906	
307								9344.112686	34243								1011291.133	34243			21	0	35.6		Tammuz	1011242.125	30	35° E	0°		307								301	907	
308								9374.549535	34244								1011320.666	34244			9	45	44.5		Ab	1011271.657	30	35° E	0°		308								302	908	
309								9404.986384	34245								1011350.199	34245			22	30	53.6		Elul	1011301.188	29	35° E	0°		309	2769	25	354					303	909	
310								9435.423233	34246								1011379.731	34246			11	16	2.37		Ethanim	1011330.719	30	35° E	0°		310								304	910	
311								9465.860083	34247								1011409.264	34247			0	1	11.2		Bul	1011360.251	29	35° E	0°		311								305	911	
312								365 = D/NTY	34248								1011438.797	34248			12	46	20.1		Chislev	1011389.782	30	35° E	0°		312								306	912	
313								9526.733781	34249								1011468.33	34249			1	31	29.1		Tebeth	1011419.313	29	35° E	0°		313								307	913	
314								9557.17063	34250								1011497.863	34250			14	16	38.0		Sebat	1011448.845	30	35° E	0°		314								308	914	
315								9587.607479	34251								1011527.395	34251			3	1	47.1		Adar	1011478.376	29	35° E	0°		315				74	25	354		309	915	
316								9618.044328	34252								1011556.928	34252			15	46	55.8		Abib	1011507.907	30	35° E	0°		316								310	916	
317								9648.481177	34253								1011586.461	34253			4	32	4.75		Zif	1011537.439	29	35° E	0°		317								311	917	
318								9678.918027	34254								1011615.994	34254			17	17	13.6		Sivan	1011566.97	30	35° E	0°		318								312	918	
319								9709.354876	34255								1011645.527	34255			6	2	22.5		Tammuz	1011596.501	29	35° E	0°		319								313	919	
320								9739.791725	34256								1011675.059	34256			18	47	31.5		Ab	1011626.033	30	35° E	0°		320								314	920	
321								9770.228574	34257								1011704.592	34257			7	32	40.7		Elul	1011655.564	29	35° E	0°		321	2770	26	354					315	921	
322								9800.665423	34258								1011734.125	34258			20	17	49.3		Ethanim	1011685.096	30	35° E	0°		322								316	922	
323								9831.102272	34259								1011763.658	34259			9	2	58.2		Bul	1011714.627	30	35° E	0°		323								317	923	
324								366 = D/NTY	34260								1011793.19	34260			21	48	7.12		Chislev	1011744.158	29	35° E	0°		324								318	924	
325								9891.975971	34261								1011822.723	34261			10	33	16.0		Tebeth	1011773.69	30	35° E	0°		325								319	925	
326								9922.41282	34262								1011852.256	34262			23	18	24.9		Sebat	1011803.221	29	35° E	0°		326								320	926	
327								9952.849669	34263								1011881.789	34263			12	3	33.4		EM 10	1011832.752	30	35° E	0°		327								321	927	
328								9983.286518	34264								1011911.322	34264			0	48	42.9		Adar	1011862.284	29	35° E	0°		328				75	26	384		322	928	
329								10013.72337	34265								1011940.854	34265			13	33	51.6		Abib	1011891.815	30	35° E	0°		329								323	929	
330								10044.16022	34266								1011970.387	34266			2	19	0.59		Zif	1011921.346	29	35° E	0°		330								324	930	
331								10074.59707	34267								1011999.92	34267			15	4	9.5		Sivan	1011950.878	30	35° E	0°		331								325	931	
332								10105.03391	34268								1012029.453	34268			3	49	18.4		Tammuz	1011980.409	29	35° E	0°		332								326	932	
333								10135.47076	34269								1012058.986	34269			16	34	27.3		Ab	1012009.94	30	35° E	0°		333								327	933	
334								10165.90761	34270								1012088.518	34270			5	19	36.4		Elul	1012039.472	29	35° E	0°		334	2771	27	384					328	934	
335								10196.34446	34271								1012118.051	34271			18	4	45.1		Ethanim	1012069.003	30	35° E	0°		335								329	935	
336								365 = D/NTY	34272								1012147.584	34272			6	49	54.0		Bul	1012098.534	29	35° E	0°		336								330	936	
337								10257.21816	34273								1012177.117	34273			19	35	3.26		Chislev	1012128.066	30	35° E	0°		337								331	937	
338								10287.65501	34274								1012206.649	34274			8	20	11.9		Tebeth	1012157.597	29	35° E	0°		338								332	938	
339								10318.09186	34275								1012236.182	34275			21	5	20.5		Sebat	1012187.129	30	35° E	0°		339								333	939	
340								10348.52871	34276								1012265.715	34276			9	50	29.2		Adar	1012216.66	30	35° E	0°		340				76	27	355		334	940	
341								10378.96556	34277								1012295.248	34277			22	35	38.6		Abib	1012246.191	29	35° E	0°		341								335	941	
342								10409.40241	34278								1012324.781	34278			11	20	47.3		Zif	1012275.723	30	35° E	0°		342								336	942	
343								10439.83926	34279								1012354.313	34279			0	5	56		Sivan	1012305.254	29	35° E	0°		343								337	943	
344								10470.2761	34280								1012383.846	34280			12	51	5.47		Tammuz	1012334.785	30	35° E	0°		344								338	944	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

345								10500.71295	34281								1012413.379	34281			1	36	14.1		Ab	1012364.317	29	35° E	0°		345								339	945	
346								10531.1498	34282								1012442.912	34282			14	21	22.8		Elul	1012393.848	30	35° E	0°		346	2772	28	355	Sabbatical Y	SABBATICAL	7th Religious Year Religious Year (Sabb		340	946	
347								10561.58665	34283								1012472.444	34283			3	6	32.2		Ethanim	1012423.379	29	35° E	0°		347								341	947	
348								365 = D/NTY	34284								1012501.977	34284			15	51	40.8		Bul	1012452.911	30	35° E	0°		348								342	948	
349								10622.46035	34285								1012531.51	34285			4	36	49.5		Chislev	1012482.442	29	35° E	0°		349								343	949	
350								10652.8972	34286								1012561.043	34286			17	21	59.0		Tebeth	1012511.973	30	35° E	0°		350								344	950	
351								10683.33405	34287								1012590.576	34287			6	7	7.68		Sebat	1012541.505	29	35° E	0°		351								345	951	
352								10713.7709	34288								1012620.108	34288			18	52	16.3		Adar	1012571.036	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year					346	952	
353								10744.20775	34289								1012649.641	34289			7	37	25.8		Abib	1012600.567	29	35° E	0°		353				77	28	354		347	953	
354								10774.6446	34290								1012679.174	34290			20	22	34.4		Zif	1012630.099	30	35° E	0°		354				1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year		348	954	
355								10805.08144	34291								1012708.707	34291			9	7	43.1		Sivan	1012659.63	30	35° E	0°		355								349	955	
356								10835.51829	34292								1012738.24	34292			21	52	52.6		Tammuz	1012689.162	29	35° E	0°		356								350	956	
357								10865.95514	34293								1012767.772	34293			10	38	1.24		Ab	1012718.693	30	35° E	0°		357								351	957	
358								10896.39199	34294								1012797.305	34294			23	23	9.89		Elul	1012748.224	29	35° E	0°		358	2773	29	354					352	958	
359								10926.82884	34295								1012826.838	34295			12	8	18.5		Ethanim	1012777.756	30	35° E	0°		359								353	959	
360								365 = D/NTY	34296								1012856.371	34296			0	53	28.0		EM 11	1012807.287	29	35° E	0°		360	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year					354	960	
361								10987.70254	34297								1012885.903	34297			13	38	36.6		Bul	1012836.818	30	35° E	0°		361								355	961	
362								11018.13939	34298								1012915.436	34298			2	23	45.3		Chislev	1012866.35	29	35° E	0°		362								356	962	
363								11048.57624	34299								1012944.969	34299			15	8	54.6		Tebeth	1012895.881	30	35° E	0°		363								357	963	
364								11079.01309	34300								1012974.502	34300			3	54	3.56		Sebat	1012925.412	29	35° E	0°		364								358	964	
365								11109.44994	34301								1013004.035	34301			16	39	12.0		Adar	1012954.944	30	35° E	0°		365				78	29	384		359	965	
366								11139.88679	34302								1013033.567	34302			5	24	21.6		Abib	1012984.475	29	35° E	0°		366				2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year		360	966	
367								11170.32363	34303								1013063.1	34303			18	9	30.3		Zif	1013014.006	30	35° E	0°		367								361	967	
368								11200.76048	34304								1013092.633	34304			6	54	39.2		Sivan	1013043.538	29	35° E	0°		368								362	968	
369								11231.19733	34305								1013122.166	34305			19	39	48.1		Tammuz	1013073.069	30	35° E	0°		369								363	969	
370								11261.63418	34306								1013151.699	34306			8	24	57.0		Ab	1013102.6	29	35° E	0°		370								364	970	
371								11292.07103	34307								1013181.231	34307			21	10	5.66		Elul	1013132.132	30	35° E	0°		371	2774	30	384					365	971	
372								365 = D/NTY	34308								1013210.764	34308			9	55	14.8		Ethanim	1013161.663	30	35° E	0°		372								366	972	
373								11352.94473	34309								1013240.297	34309			22	40	23.7		Bul	1013191.195	29	35° E	0°		373								367	973	
374								11383.38158	34310								1013269.83	34310			11	25	32.6		Chislev	1013220.726	30	35° E	0°		374								368	974	
375								11413.81843	34311								1013299.362	34311			0	10	41.5		Tebeth	1013250.257	29	35° E	0°		375								369	975	
376								11444.25528	34312								1013328.895	34312			12	55	50.4		Sebat	1013279.789	30	35° E	0°		376								370	976	
377								11474.69213	34313								1013358.428	34313			1	40	59.2		Adar	1013309.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year					371	977	
378								11505.12897	34314								1013387.961	34314			14	26	8.31		Abib	1013338.851	30	35° E	0°		378				79	30	354		372	978	
379								11535.56582	34315								1013417.494	34315			3	11	17.2		Zif	1013368.383	29	35° E	0°		379				3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year		373	979	
380								11566.00267	34316								1013447.026	34316			15	56	26.1		Sivan	1013397.914	30	35° E	0°		380								374	980	
381								11596.43952	34317								1013476.559	34317			4	41	35		Tammuz	1013427.445	29	35° E	0°		381								375	981	
382								11626.87637	34318								1013506.092	34318			17	26	43.9		Ab	1013456.977	30	35° E	0°		382								376	982	
383								11657.31322	34319								1013535.625	34319			6	11	52.8		Elul	1013486.508	29	35° E	0°		383	2775	31	354					377	983	
384								366 = D/NTY	34320								1013565.158	34320			18	57	1.78		Ethanim	1013516.039	30	35° E	0°		384								378	984	
385								11718.18692	34321								1013594.69	34321			7	42	10.6		Bul	1013545.571	29	35° E	0°		385	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year					379	985	
386								11748.62377	34322								1013624.223	34322			20	27	19.6		Chislev	1013575.102	30	35° E	0°		386								380	986	
387								11779.06062	34323								1013653.756	34323			09	12	28.5		Tebeth	1013604.633	30	35° E	0°		387								381	987	
388								11809.49747	34324								1013683.289	34324			21	57	37.4		Sebat	1013634.165	29	35° E	0°		388								382	988	
389								11839.93432	34325								1013712.821	34325			10	42	46.4		Adar	1013663.696	30	35° E	0°		389				80	31	355		383	989	
390								11870.37116	34326								1013742.354	34326			23	27	55.2		Abib	1013693.228	29	35° E	0°		390				4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year		384	990	
391								11900.80801	34327								1013771.887	34327			12	13	4.15		Zif	1013722.759	30	35° E	0°		391								385	991	
392								11931.24486	34328								1013801.42	34328			0	58	13.1		EM 12	1013752.29	29	35° E	0°		392								386	992	
393								11961.68171	34329								1013830.953	34329			13	43	22		Sivan	1013781.822	30	35° E	0°		393								387	993	
394								11992.11856	34330								1013860.485	34330			2	28	30.8		Tammuz	1013811.353	29	35° E	0°		394								388	994	
395								12022.55541	34331								1013890.018	34331			15	13	39.8		Ab	1013840.884	30	35° E	0°		395								389	995	
396								365 = D/NTY	34332								1013919.551	34332			3	58	48.5		Elul	1013870.416	29	35° E	0°		396	2776	32	384					390	996	
397								12083.42911	34333								1013949.084	34333			16	43	57.6		Ethanim	1013899.947	30	35° E	0°		397								391	997	
398								12113.86596	34334								1013978.616	34334			5	29	6.52		Bul	1013929.478	29	35° E	0°		398	Civil Year or 33rd Civil Year	12 Months						392	998	
399								12144.30281	34335								1014008.149	34335			18	14	15.4		Chislev	1013959.01	30	35° E	0°		399								393	999	
400								12174.73966	34336								1014037.682	34336			6	59	24.3		Tebeth	1013988.541	29	35° E	0°		400								394	1000	
401								12205.17651	34337								1014067.215	34337			19	44	33.3		Sebat	1014018.072	30	35° E	0°		401								395	1001	
402								12235.61335	34338								1014096.748	34338			8	29	42.1		Adar	1014047.604	29	35° E	0°		402				81	32	383		396	1002	
403								12266.0502	34339								1014126.28	34339			21	14	51.0		Abib	1014077.135	30	35° E	0°		403				33rd		33rd		397	1003	
404								12296.48705	34340								1014155.813	34340			10	0	0		Zif	1014106.666	30	35° E	0°		404								398	1004	
405								12326.9239	34341								1014185.346	34341			22	45	8.91		Sivan	1014136.198	29	35° E	0°		405								399	1005	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

406								12357.36075	34342								1014214.879	34342			11	30	17.8		Tammuz	1014165.729	30	35° E	0°		406	5th										
407								12387.7976	34343								1014244.412	34343			0	15	26.7		Ab	1014195.261	29	35° E	0°		407											
408								365 = D/NTY	34344								1014273.944	34344			13	0	35.6		Elul	1014224.792	30	35° E	0°		408	2777	33	355	5th Religious Year or Religious Year	12 Months	5th Religious Year or Religious Year	400	1006			
409								12448.6713	34345								1014303.477	34345			1	45	44.5		Ethanim	1014254.323	29	35° E	0°		409							401	1007			
410								12479.10815	34346								1014333.01	34346			14	30	53.4		Bul	1014283.855	30	35° E	0°		410							402	1008			
411								12509.545	34347								1014362.543	34347			3	16	2.37		Chislev	1014313.386	29	35° E	0°		411							403	1009			
412								12539.98185	34348								1014392.075	34348			16	1	11.2		Tebeth	1014342.917	30	35° E	0°		412							404	1010			
413								12570.41869	34349								1014421.608	34349			4	46	20.1		Sebat	1014372.449	29	35° E	0°		413							405	1011			
414								12600.85554	34350								1014451.141	34350			17	31	29.1		Adar	1014401.98	30	35° E	0°		414							406	1012			
415								12631.29239	34351								1014480.674	34351			6	16	38.0		Abib	1014431.511	29	35° E	0°		415							407	1013			
416								12661.72924	34352								1014510.207	34352			19	01	46.9		Zif	1014461.043	30	35° E	0°		416							408	1014			
417								12692.16609	34353								1014539.739	34353			7	46	55.8		Sivan	1014490.574	29	35° E	0°		417							409	1015			
418								12722.60294	34354								1014569.272	34354			20	32	4.75		Tammuz	1014520.105	30	35° E	0°		418							410	1016			
419								12753.03979	34355								1014598.805	34355			9	17	13.6		Ab	1014549.637	30	35° E	0°		419							411	1017			
420								365 = D/NTY	34356								1014628.338	34356			22	2	22.8		Elul	1014579.168	29	35° E	0°		420	2778	34	354	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	412	1018			
421								12813.91349	34357								1014657.871	34357			10	47	31.5		Ethanim	1014608.699	30	35° E	0°		421							413	1019			
422								12844.35034	34358								1014687.403	34358			23	32	40.3		Bul	1014638.231	29	35° E	0°		422							414	1020			
423								12874.78719	34359								1014716.936	34359			12	17	49.3		Chislev	1014667.762	30	35° E	0°		423							415	1021			
424								12905.22404	34360								1014746.469	34360			1	2	58.2		Tebeth	1014697.294	29	35° E	0°		424							416	1022			
425								12935.66088	34361								1014776.002	34361			13	48	7.12		EM 13	1014726.825	30	35° E	0°		425							417	1023			
426								12966.09773	34362								1014805.534	34362			2	33	16		Sebat	1014756.356	29	35° E	0°		426							418	1024			
427								12996.53458	34363								1014835.067	34363			15	18	24.9		Adar	1014785.888	30	35° E	0°		427							419	1025			
428								13026.97143	34364								1014864.6	34364			4	3	33.9		Abib	1014815.419	29	35° E	0°		428							420	1026			
429								13057.40828	34365								1014894.133	34365			16	48	42.7		Zif	1014844.95	30	35° E	0°		429							421	1027			
430								13087.84513	34366								1014923.666	34366			5	33	51.6		Sivan	1014874.482	29	35° E	0°		430							422	1028			
431								13118.28198	34367								1014953.198	34367			18	19	0.59		Tammuz	1014904.013	30	35° E	0°		431							423	1029			
432								365 = D/NTY	34368								1014982.731	34368			7	4	9.50		Ab	1014933.544	29	35° E	0°		432							424	1030			
433								13179.15568	34369								1015012.264	34369			19	49	18.4		Elul	1014963.076	30	35° E	0°		433	2779	35	384	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	425	1031			
434								13209.59253	34370								1015041.797	34370			8	34	27.3		Ethanim	1014992.607	29	35° E	0°		434							426	1032			
435								13240.02938	34371								1015071.33	34371			21	19	36.2		Bul	1015022.138	30	35° E	0°		435							427	1033			
436								13270.46623	34372								1015100.862	34372			10	4	45.1		Chislev	1015051.67	30	35° E	0°		436							428	1034			
437								13300.90307	34373								1015130.395	34373			22	49	54.0		Tebeth	1015081.201	29	35° E	0°		437							429	1035			
438								13331.33992	34374								1015159.928	34374			11	35	2.97		Sebat	1015110.732	30	35° E	0°		438							430	1036			
439								13361.77677	34375								1015189.461	34375			0	20	11.9		Adar	1015140.264	29	35° E	0°		439							431	1037			
440								13392.21362	34376								1015218.993	34376			13	5	20.7		Abib	1015169.795	30	35° E	0°		440							432	1038			
441								13422.65047	34377								1015248.526	34377			1	50	29.7		Zif	1015199.327	29	35° E	0°		441							433	1039			
442								13453.08732	34378								1015278.059	34378			14	35	38.6		Sivan	1015228.858	30	35° E	0°		442							434	1040			
443								13483.52417	34379								1015307.592	34379			3	20	47.5		Tammuz	1015258.389	29	35° E	0°		443							435	1041			
444								366 = D/NTY	34380								1015337.125	34380			16	5	56.4		Ab	1015287.921	30	35° E	0°		444							436	1042			
445								13544.39787	34381								1015366.657	34381			4	51	4.9		Elul	1015317.452	29	35° E	0°		445	2780	36	354	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	437	1043			
446								13574.83472	34382								1015396.19	34382			17	36	14.3		Ethanim	1015346.983	30	35° E	0°		446							438	1044			
447								13605.27157	34383								1015425.723	34383			6	21	23.2		Bul	1015376.515	29	35° E	0°		447							439	1045			
448								13635.70841	34384								1015455.256	34384			19	6	32.1		Chislev	1015406.046	30	35° E	0°		448							440	1046			
449								13666.14526	34385								1015484.788	34385			7	51	40.9		Tebeth	1015435.577	29	35° E	0°		449							441	1047			
450								13696.58211	34386								1015514.321	34386			20	36	49.9		Sebat	1015465.109	30	35° E	0°		450							442	1048			
451								13727.01896	34387								1015543.854	34387			9	21	58.8		Adar	1015494.64	30	35° E	0°		451							443	1049			
452								13757.45581	34388								1015573.387	34388			22	7	7.72		Abib	1015524.171	29	35° E	0°		452							444	1050			
453								13787.89266	34389								1015602.92	34389			10	52	16.6		Zif	1015553.703	30	35° E	0°		453							445	1051			
454								13818.32951	34390								1015632.452	34390			23	37	25.5		Sivan	1015583.234	29	35° E	0°		454							446	1052			
455								13848.76636	34391								1015661.985	34391			12	22	34.4		Tammuz	1015612.765	30	35° E	0°		455							447	1053			
456								365 = D/NTY	34392								1015691.518	34392			1	7	43.3		Ab	1015642.297	29	35° E	0°		456							448	1054			
457								13909.64006	34393								1015721.051	34393			13	52	52.3		Elul	1015671.828	30	35° E	0°		457							449	1055			
458								13940.07691	34394								1015750.584	34394			2	38	0.67		EM 14	1015701.36	29	35° E	0°		458	2781	37	384	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	450	1056			
459								13970.51376	34395								1015780.116	34395			15	23	10.0		Ethanim	1015730.891	30	35° E	0°		459							451	1057			
460								14000.9506	34396								1015809.649	34396			4	8	19		Bul	1015760.422	29	35° E	0°		460							452	1058			
461								14031.38745	34397								1015839.182	34397			16	53	27.9		Chislev	1015789.954	30	35° E	0°		461							453	1059			
462								14061.8243	34398								1015868.715	34398			5	38	36.8		Tebeth	1015819.485	29	35° E	0°		462							454	1060			
463								14092.26115	34399								1015898.247	34399			18	23	45.7		Sebat	1015849.016	30	35° E	0°		463							455	1061			
464								14122.698	34400								1015927.78	34400			7	8	54.7		Adar	1015878.548	29	35° E	0°		464							456	1062			
465								14153.13485	34401								1015957.313	34401			19	54	3.56		Abib	1015908.079	30	35° E	0°		465							457	1063			
466								14183.5717	34402								1015986.846	34402			8	39	12.5		Zif	1015937.61	29	35° E	0°		466							458	1064			

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

467								14214.00855	34403								1016016.379	34403			21	24	21.4		Sivan	1015967.142	30	35° E	0°		467	3rd Civ		3rd Civ							
468								365 = D/NTY	34404								1016045.911	34404			10	9	30.3		Tammuz	1015996.673	30	35° E	0°		468										
469								14274.88225	34405								1016075.444	34405			22	54	39.2		Ab	1016026.204	29	35° E	0°		469										
470								14305.3191	34406								1016104.977	34406			11	39	48.1		Elul	1016055.736	30	35° E	0°		470	2782	38	355							
471								14335.75594	34407								1016134.51	34407			0	24	57.0		Ethanim	1016085.267	29	35° E	0°		471										
472								14366.19279	34408								1016164.043	34408			13	10	5.94		Bul	1016114.798	30	35° E	0°		472										
473								14396.62964	34409								1016193.575	34409			1	55	14.8		Chislev	1016144.33	29	35° E	0°		473										
474								14427.06649	34410								1016223.108	34410			14	40	23.7		Tebeth	1016173.861	30	35° E	0°		474										
475								14457.50334	34411								1016252.641	34411			3	25	32.7		Sebat	1016203.393	29	35° E	0°		475										
476								14487.94019	34412								1016282.174	34412			16	10	41.5		Adar	1016232.924	30	35° E	0°		476										
477								14518.37704	34413								1016311.706	34413			4	55	50.4		Abib	1016262.455	29	35° E	0°		477										
478								14548.81389	34414								1016341.239	34414			17	40	59.4		Zif	1016291.987	30	35° E	0°		478										
479								14579.25074	34415								1016370.772	34415			6	26	8.31		Sivan	1016321.518	29	35° E	0°		479										
480								365 = D/NTY	34416								1016400.305	34416			19	11	17.2		Tammuz	1016351.049	30	35° E	0°		480										
481								14640.12444	34417								1016429.838	34417			7	56	26.1		Ab	1016380.581	29	35° E	0°		481										
482								14670.56129	34418								1016459.37	34418			20	41	34.9		Elul	1016410.112	30	35° E	0°		482	2783	39	354							
483								14700.99813	34419								1016488.903	34419			9	26	44		Ethanim	1016439.643	30	35° E	0°		483										
484								14731.43498	34420								1016518.436	34420			22	11	52.8		Bul	1016469.175	29	35° E	0°		484										
485								14761.87183	34421								1016547.969	34421			10	57	1.77		Chislev	1016498.706	30	35° E	0°		485										
486								14792.30868	34422								1016577.502	34422			23	42	10.6		Tebeth	1016528.237	29	35° E	0°		486										
487								14822.74553	34423								1016607.034	34423			12	27	19.6		Sebat	1016557.769	30	35° E	0°		487										
488								14853.18238	34424								1016636.567	34424			1	12	28.5		Adar	1016587.3	29	35° E	0°		488										
489								14883.61923	34425								1016666.1	34425			13	57	37.4		Abib	1016616.832	30	35° E	0°		489										
490								14914.05608	34426								1016695.633	34426			2	42	46.3		EM 15	1016646.363	29	35° E	0°		490										
491								14944.49293	34427								1016725.165	34427			15	27	55.2		Zif	1016675.894	30	35° E	0°		491										
492								366 = D/NTY	34428								1016754.698	34428			4	13	4.16		Sivan	1016705.426	29	35° E	0°		492										
493								15005.36663	34429								1016784.231	34429			16	58	13.0		Tammuz	1016734.957	30	35° E	0°		493										
494								15035.80348	34430								1016813.764	34430			5	43	22		Ab	1016764.488	29	35° E	0°		494										
495								15066.24032	34431								1016843.297	34431			18	28	30.8		Elul	1016794.02	30	35° E	0°		495	2784	40	384							
496								15096.67717	34432								1016872.829	34432			7	13	39.8		Ethanim	1016823.551	29	35° E	0°		496										
497								15127.11402	34433								1016902.362	34433			19	58	48.7		Bul	1016853.082	30	35° E	0°		497										
498								15157.55087	34434								1016931.895	34434			8	43	57.6		Chislev	1016882.614	29	35° E	0°		498										
499								15187.98772	34435								1016961.428	34435			21	29	6.53		Tebeth	1016912.145	30	35° E	0°		499										
500								15218.42457	34436								1016990.96	34436			10	14	15.4		Sebat	1016941.676	30	35° E	0°		500										
501								15248.86142	34437								1017020.493	34437			22	59	24.3		Adar	1016971.208	29	35° E	0°		501										
502								15279.29827	34438								1017050.026	34438			11	44	33.2		Abib	1017000.739	30	35° E	0°		502										
503								15309.73512	34439								1017079.559	34439			0	29	42.1		Zif	1017030.27	29	35° E	0°		503										
504								365 = D/NTY	34440								1017109.092	34440			13	14	51.0		Sivan	1017059.802	30	35° E	0°		504										
505								15370.60882	34441								1017138.624	34441			2	0	0		Tammuz	1017089.333	29	35° E	0°		505										
506								15401.04566	34442								1017168.157	34442			14	45	8.91		Ab	1017118.865	30	35° E	0°		506										
507								15431.48251	34443								1017197.69	34443			3	30	17.8		Elul	1017148.396	29	35° E	0°		507	2785	41	354							
508								15461.91936	34444								1017227.223	34444			16	15	26.7		Ethanim	1017177.927	30	35° E	0°		508										
509								15492.35621	34445								1017256.756	34445			5	0	35.6		Bul	1017207.459	29	35° E	0°		509										
510								15522.79306	34446								1017286.288	34446			17	45	44.5		Chislev	1017236.99	30	35° E	0°		510										
511								15553.22991	34447								1017315.821	34447			6	30	53.4		Tebeth	1017266.521	29	35° E	0°		511										
512								15583.66676	34448								1017345.354	34448			19	16	2.37		Sebat	1017296.053	30	35° E	0°		512										
513								15614.10361	34449								1017374.887	34449			8	1	11.3		Adar	1017325.584	29	35° E	0°		513										
514								15644.54046	34450								1017404.419	34450			20	46	20.1		Abib	1017355.115	30	35° E	0°		514										
515								15674.97731	34451								1017433.952	34451			9	31	29.1		Zif	1017384.647	30	35° E	0°		515										
516								365 = D/NTY	34452								1017463.485	34452			22	16	38.0		Sivan	1017414.178	29	35° E	0°		516										
517								15735.85101	34453								1017493.018	34453			11	1	46.9		Tammuz	1017443.709	30	35° E	0°		517										
518								15766.28785	34454								1017522.551	34454			23	46	55.8		Ab	1017473.241	29	35° E	0°		518										
519								15796.7247	34455								1017552.083	34455			12	32	4.75		Elul	1017502.772	30	35° E	0°		519	2786	42	355							
520								15827.16155	34456								1017581.616	34456			1	17	13.7		Ethanim	1017532.303	29	35° E	0°		520										
521								15857.5984	34457								1017611.149	34457			14	2	22.6		Bul	1017561.835	30	35° E	0°		521										
522								15888.03525	34458								1017640.682	34458			2	47	31.4		Chislev	1017591.366	29	35° E	0°		522										
523								15918.4721	34459								1017670.215	34459			15	32	40.3		EM 16	1017620.898	30	35° E	0°		523										
524								15948.90895	34460								1017699.747	34460			4	17	49.3		Tebeth	1017650.429	29	35° E	0°		524										
525								15979.3458	34461								1017729.28	34461			17	2	58.2		Sebat	1017679.96	30	35° E	0°		525										
526								16009.78265	34462								1017758.813	34462			5	48	7.13		Adar	1017709.492	29	35° E	0°		526										
527								16040.2195	34463								1017788.346	34463			18	33	16.0		Abib	1017739.023	30	35° E	0°		527										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

528								365 = D/NTY	34464								1017817.878	34464			7	18	24.9		Zif	1017768.554	29	35° E	0°		528	1st Civil		1st Civil					522	1128	
529								16101.0932	34465								1017847.411	34465			20	3	33.8		Sivan	1017798.086	30	35° E	0°		529				1st Religious Year or 43rd Religious Year		1st Religious Year or 43rd Religious Year		523	1129	
530								16131.53004	34466								1017876.944	34466			8	48	42.7		Tammuz	1017827.617	29	35° E	0°		530								524	1130	
531								16161.96689	34467								1017906.477	34467			21	33	51.7		Ab	1017857.148	30	35° E	0°		531								525	1131	
532								16192.40374	34468								1017936.01	34468			10	19	0.59		Elul	1017886.68	30	35° E	0°		532	2787	43	384					526	1132	
533								16222.84059	34469								1017965.542	34469			23	4	9.50		Ethanim	1017916.211	29	35° E	0°		533								527	1133	
534								16253.27744	34470								1017995.075	34470			11	49	18.4		Bul	1017945.742	30	35° E	0°		534								528	1134	
535								16283.71429	34471								1018024.608	34471			0	34	27.3		Chislev	1017975.274	29	35° E	0°		535								529	1135	
536								16314.15114	34472								1018054.141	34472			13	19	36.2		Tebeth	1018004.805	30	35° E	0°		536								530	1136	
537								16344.58799	34473								1018083.674	34473			2	4	45.1		Sebat	1018034.336	29	35° E	0°		537								531	1137	
538								16375.02484	34474								1018113.206	34474			14	49	54.1		Adar	1018063.868	30	35° E	0°		538								532	1138	
539								16405.46169	34475								1018142.739	34475			3	35	2.96		Abib	1018093.399	29	35° E	0°		539	2nd Civil Year or 44th Civil Year		2nd Civil Year or 44th Civil Year					533	1139	
540								366 = D/NTY	34476								1018172.272	34476			16	20	11.8		Zif	1018122.931	30	35° E	0°		540				2nd Religious Year or 44th Religious Year		2nd Religious Year or 44th Religious Year		534	1140	
541								16466.33538	34477								1018201.805	34477			5	5	20.8		Sivan	1018152.462	29	35° E	0°		541								535	1141	
542								16496.77223	34478								1018231.337	34478			17	50	29.6		Tammuz	1018181.993	30	35° E	0°		542								536	1142	
543								16527.20908	34479								1018260.87	34479			6	35	38.6		Ab	1018211.525	29	35° E	0°		543								537	1143	
544								16557.64593	34480								1018290.403	34480			19	20	47.5		Elul	1018241.056	30	35° E	0°		544	2788	44	354					538	1144	
545								16588.08278	34481								1018319.936	34481			8	5	56.4		Ethanim	1018270.587	29	35° E	0°		545								539	1145	
546								16618.51963	34482								1018349.469	34482			20	51	5.34		Bul	1018300.119	30	35° E	0°		546								540	1146	
547								16648.95648	34483								1018379.001	34483			9	36	14.2		Chislev	1018329.65	30	35° E	0°		547								541	1147	
548								16679.39333	34484								1018408.534	34484			22	21	23.2		Tebeth	1018359.181	29	35° E	0°		548								542	1148	
549								16709.83018	34485								1018438.067	34485			11	6	32.0		Sebat	1018388.713	30	35° E	0°		549								543	1149	
550								16740.26703	34486								1018467.6	34486			23	51	41		Adar	1018418.244	29	35° E	0°		550	3rd Civil Year or 45th Civil Year		3rd Civil Year or 45th Civil Year					544	1150	
551								16770.70388	34487								1018497.132	34487			12	36	49.9		Abib	1018447.775	30	35° E	0°		551				3rd Religious Year or 45th Religious Year		3rd Religious Year or 45th Religious Year		545	1151	
552								365 = D/NTY	34488								1018526.665	34488			1	21	58.8		Zif	1018477.307	29	35° E	0°		552								546	1152	
553								16831.57757	34489								1018556.198	34489			14	7	7.72		Sivan	1018506.838	30	35° E	0°		553								547	1153	
554								16862.01442	34490								1018585.731	34490			2	52	16.6		Tammuz	1018536.369	29	35° E	0°		554								548	1154	
555								16892.45127	34491								1018615.264	34491			15	37	25.5		Ab	1018565.901	30	35° E	0°		555								549	1155	
556								16922.88812	34492								1018644.796	34492			4	22	34.5		EM 17	1018595.432	29	35° E	0°		556								550	1156	
557								16953.32497	34493								1018674.329	34493			17	7	43.3		Elul	1018624.964	30	35° E	0°		557	2789	45	384					551	1157	
558								16983.76182	34494								1018703.862	34494			5	52	52.3		Ethanim	1018654.495	29	35° E	0°		558								552	1158	
559								17014.19867	34495								1018733.395	34495			18	38	1.18		Bul	1018684.026	30	35° E	0°		559								553	1159	
560								17044.63552	34496								1018762.928	34496			7	23	10.1		Chislev	1018713.558	29	35° E	0°		560								554	1160	
561								17075.07237	34497								1018792.46	34497			20	8	19.0		Tebeth	1018743.089	30	35° E	0°		561								555	1161	
562								17105.50922	34498								1018821.993	34498			8	53	27.9		Sebat	1018772.62	29	35° E	0°		562								556	1162	
563								17135.94607	34499								1018851.526	34499			21	38	36.8		Adar	1018802.152	30	35° E	0°		563	4th Civil Year or 46th Civil Year		4th Civil Year or 46th Civil Year					557	1163	
564								365 = D/NTY	34500								1018881.059	34500			10	23	45.7		Abib	1018831.683	30	35° E	0°		564				4th Religious Year or 46th Religious Year		4th Religious Year or 46th Religious Year		558	1164	
565								17196.81976	34501								1018910.591	34501			23	8	54.6		Zif	1018861.214	29	35° E	0°		565								559	1165	
566								17227.25661	34502								1018940.124	34502			11	54	3.57		Sivan	1018890.746	30	35° E	0°		566								560	1166	
567								17257.69346	34503								1018969.657	34503			0	39	12.4		Tammuz	1018920.277	29	35° E	0°		567								561	1167	
568								17288.13031	34504								1018999.19	34504			13	24	21.4		Ab	1018949.808	30	35° E	0°		568								562	1168	
569								17318.56716	34505								1019028.723	34505			2	9	30.3		Elul	1018979.34	29	35° E	0°		569	2790	46	354					563	1169	
570								17349.00401	34506								1019058.255	34506			14	54	39.2		Ethanim	1019008.871	30	35° E	0°		570								564	1170	
571								17379.44086	34507								1019087.788	34507			3	39	48.1		Bul	1019038.402	29	35° E	0°		571								565	1171	
572								17409.87771	34508								1019117.321	34508			16	24	57		Chislev	1019067.934	30	35° E	0°		572								566	1172	
573								17440.31456	34509								1019146.854	34509			5	10	5.93		Tebeth	1019097.465	29	35° E	0°		573								567	1173	
574								17470.75141	34510								1019176.387	34510			17	55	14.9		Sebat	1019126.997	30	35° E	0°		574								568	1174	
575								17501.18826	34511								1019205.919	34511			6	40	23.8		Adar	1019156.528	29	35° E	0°		575	5th Civil Year or 47th Civil Year		5th Civil Year or 47th Civil Year					569	1175	
576								365 = D/NTY	34512								1019235.452	34512			19	25	32.7		Abib	1019186.059	30	35° E	0°		576				5th Religious Year or 47th Religious Year		5th Religious Year or 47th Religious Year		570	1176	
577								17562.06195	34513								1019264.985	34513			8	10	41.6		Zif	1019215.591	29	35° E	0°		577								571	1177	
578								17592.4988	34514								1019294.518	34514			20	55	50.4		Sivan	1019245.122	30	35° E	0°		578								572	1178	
579								17622.93565	34515								1019324.05	34515			9	40	59.4		Tammuz	1019274.653	30	35° E	0°		579								573	1179	
580								17653.3725	34516								1019353.583	34516			22	26	8.31		Ab	1019304.185	29	35° E	0°		580								574	1180	
581								17683.80935	34517								1019383.116	34517			11	11	17.2		Elul	1019333.716	30	35° E	0°		581	2791	47	355					575	1181	
582								17714.2462	34518								1019412.649	34518			23	56	26.1		Ethanim	1019363.247	29	35° E	0°		582								576	1182	
583								17744.68305	34519								1019442.182	34519			12	41	35.0		Bul	1019392.779	30	35° E	0°		583								577	1183	
584								17775.1199	34520								1019471.714	34520			1	26	44		Chislev	1019422.31	29	35° E	0°		584								578	1184	
585								17805.55675	34521								1019501.247	34521			14	11	52.8		Tebeth	1019451.841	30	35° E	0°		585								579	1185	
586								17835.9936	34522								1019530.78	34522			2	57	1.78		Sebat	1019481.373	29	35° E	0°		586								580	1186	
587								17866.43045	34523								1019560.313	34523			15	42	10.7		Adar	1019510.904	30	35° E	0°		587								581	1187	
									34524								1019589.846	34524			4	27	19.6		EM 18	1019540.435	29	35° E	0°		588	or 48th Civil Year	Months	or 48th Civil Year	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year		582	1188	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE 1b ends at 17,896.8673 days.

NTM	NTM X 30.43684914
588	366 = D/NTY
1	30.43684914
2	60.87369828
3	91.31054743
4	121.7473966
5	152.1842457
6	182.6210948
7	213.057944
8	243.4947931
9	273.9316423
10	304.3684914
11	334.8053405
12	365 = D/NTY
13	395.6790388
14	426.115888
15	456.5527371
16	486.9895862
17	517.4264354
18	547.8632845
19	578.3001337
20	608.7369828
21	639.1738319
22	669.6106811
23	700.0475302
24	365 = D/NTY
25	760.9212285
26	791.3580776
27	821.7949268
28	852.2317759
29	882.6686251
30	913.1054742
31	943.5423233
32	973.9791725
33	1004.416022
34	1034.852871
35	1065.28972
36	365 = D/NTY
37	1126.163418
38	1156.600267
39	1187.037116
40	1217.473966
41	1247.910815
42	1278.347664
43	1308.784513

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35˚ E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

NNSM	NNSM X 29.53278432
34525	1019619.378
34526	1019648.911
34527	1019678.444
34528	1019707.977
34529	1019737.509
34530	1019767.042
34531	1019796.575
34532	1019826.108
34533	1019855.641
34534	1019885.173
34535	1019914.706
34536	1019944.239
34537	1019973.772
34538	1020003.304
34539	1020032.837
34540	1020062.37
34541	1020091.903
34542	1020121.436
34543	1020150.968
34544	1020180.501
34545	1020210.034
34546	1020239.567
34547	1020269.1
34548	1020298.632
34549	1020328.165
34550	1020357.698
34551	1020387.231
34552	1020416.763
34553	1020446.296
34554	1020475.829
34555	1020505.362
34556	1020534.895
34557	1020564.427
34558	1020593.96
34559	1020623.493
34560	1020653.026
34561	1020682.559
34562	1020712.091
34563	1020741.624
34564	1020771.157
34565	1020800.69
34566	1020830.222
34567	1020859.755
34568	1020889.288
34569	1020918.821
34570	1020948.354
34571	1020977.886
34572	1021007.419
34573	1021036.952
34574	1021066.485
34575	1021096.018
34576	1021125.55
34577	1021155.083
34578	1021184.616
34579	1021214.149
34580	1021243.681
34581	1021273.214
34582	1021302.747
34583	1021332.28
34584	1021361.813
34585	1021391.345

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35˚ E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

34525								1019619.378	34525				17	12	28.5		Abib	1019569.967	30	35° E	0°		589	6th Civil Year	13	6th Civil Year	6th Religious Year or 49th Religious Year	12 Months	6th Religious Year or 49th Religious Year	583	1189	
34526								1019648.911	34526				5	57	37.4		Zif	1019599.498	29	35° E	0°		590							584	1190	
34527								1019678.444	34527				18	42	46.3		Sivan	1019629.03	30	35° E	0°		591							585	1191	
34528								1019707.977	34528				7	27	55.2		Tammuz	1019658.561	29	35° E	0°		592							586	1192	
34529								1019737.509	34529				20	13	4.15		Ab	1019688.092	30	35° E	0°		593							587	1193	
34530								1019767.042	34530				8	58	13.1		Elul	1019717.624	29	35° E	0°		594	2792	48	383				588	1194	
34531								1019796.575	34531				21	43	22		Ethanim	1019747.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 49th Religious Year	12 Months	6th Religious Year or 49th Religious Year	589	1195	
34532								1019826.108	34532				10	28	30.9		Bul	1019776.686	30	35° E	0°		596							590	1196	
34533								1019855.641	34533				23	13	39.8		Chislev	1019806.218	29	35° E	0°		597							591	1197	
34534								1019885.173	34534				11	58	48.7		Tebeth	1019835.749	30	35° E	0°		598							592	1198	
34535								1019914.706	34535				0	43	57.6		Sebat	1019865.28	29	35° E	0°		599							593	1199	
34536								1019944.239	34536				13	29	6.54		Adar	1019894.812	30	35° E	0°		600							594	1200	
34537								1019973.772	34537				2	14	15.4		Abib	1019924.343	29	35° E	0°		601							595	1201	
34538								1020003.304	34538				14	59	24.4		Zif	1019953.874	30	35° E	0°		602							596	1202	
34539								1020032.837	34539				3	44	33.3		Sivan	1019983.406	29	35° E	0°		603							597	1203	
34540								1020062.37	34540				16	29	42.2		Tammuz	1020012.937	30	35° E	0°		604							598	1204	
34541								1020091.903	34541				5	14	51.1		Ab	1020042.468	29	35° E	0°		605			5 months = Sabbatical	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	599	1205	
34542								1020121.436	34542	1442 BCE	Dec.	14	18	00	00	Sat.	Elul	1020072	30	35° E	0°	57	606	2793	49	355				600	1206	
34543								1020150.968	34543				06	45	8.91		Ethanim	1020101.531	29	35° E	0°		1							601	1207	
34544								1020180.501	34544				19	30	17.8		Bul	1020131.063	30	35° E	0°		2							602	1208	
34545								1020210.034	34545				08	15	26.7		Chislev	1020160.594	29	35° E	0°		3							603	1209	
34546								1020239.567	34546				21	0	35.6		Tebeth	1020190.125	30	35° E	0°		4							604	1210	
34547								1020269.1	34547				9	45	44.1		Sebat	1020219.657	30	35° E	0°		5							605	1211	
34548								1020298.632	34548				22	30	53.6		Adar	1020249.188	29	35° E	0°		6	1st Civil Year	12 Months	Every 7th Year				606	1212	2
34549								1020328.165	34549				11	16	2.38		Abib	1020278.719	30	35° E	0°		7							1	1213	
34550								1020357.698	34550				00	01	11.3		Zif	1020308.251	29	35° E	0°		8							2	1214	
34551								1020387.231	34551				12	46	20.2		Sivan	1020337.782	30	35° E	0°		9							3	1215	
34552								1020416.763	34552				1	31	28.1		Tammuz	1020367.313	29	35° E	0°		10							4	1216	
34553								1020446.296	34553				14	16	38		Ab	1020396.845	30	35° E	0°		11			Half of 1st Civil Year	1st Religious Year	12 Months	1st Religious Year	5	1217	
34554								1020475.829	34554				3	1	46.9		Elul	1020426.376	29	35° E	0°		12	2794	1	354				6	1218	
34555								1020505.362	34555				15	46	55.8		Ethanim	1020455.907	30	35° E	0°		13							7	1219	
34556								1020534.895	34556				4	32	4.75		Bul	1020485.439	29	35° E	0°		14							8	1220	
34557								1020564.427	34557				17	17	13.7		Chislev	1020514.97	30	35° E	0°		15							9	1221	
34558								1020593.96	34558				6	2	22.6		Tebeth	1020544.501	29	35° E	0°		16	2nd Civil Year	12 Months	2nd Civil Year				10	1222	
34559								1020623.493	34559				18	47	31.5		Sebat	1020574.033	30	35° E	0°		17							11	1223	
34560								1020653.026	34560				7	32	40.7		Adar	1020603.564	29	35° E	0°		18							12	1224	
34561								1020682.559	34561				20	17	49.3		Abib	1020633.096	30	35° E	0°		19							13	1225	
34562								1020712.091	34562				9	2	57.2		Zif	1020662.627	30	35° E	0°		20							14	1226	
34563								1020741.624	34563				21	48	7.12		Sivan	1020692.158	29	35° E	0°		21							15	1227	
34564								1020771.157	34564				10	33	16.0		Tammuz	1020721.69	30	35° E	0°		22							16	1228	
34565								1020800.69	34565				23	18	25		Ab	1020751.221	29	35° E	0°		23							17	1229	
34566								1020830.222	34566				12	3	33.8		Elul	1020780.752	30	35° E	0°		24	2795	2	355				18	1230	
34567								1020859.755	34567				00	48	42.8		Ethanim	1020810.284	29	35° E	0°		25							19	1231	
34568								1020889.288	34568				13	33	51.7		Bul	1020839.815	30	35° E	0°		26							20	1232	
34569								1020918.821	34569				2	19	0.59		Chislev	1020869.346	29	35° E	0°		27							21	1233	
34570								1020948.354	34570				15	04	9.5		Tebeth	1020898.878	30	35° E	0°		28							22	1234	
34571								1020977.886	34571				03	49	18.4		Sebat	1020928.409	29	35° E	0°		29	3rd Civil Year	13 Months	3rd Civil Year				23	1235	
34572								1021007.419	34572				16	34	27		Adar	1020957.94	30	35° E	0°		30							24	1236	
34573								1021036.952	34573				05	19	36.2		Abib	1020987.472	29	35° E	0°		31							25	1237	
34574								1021066.485	34574				18	04	45.1		Zif	1021017.003	30	35° E	0°		32							26	1238	
34575								1021096.018	34575				06	49	54.0		EM 1	1021046.534	29	35° E	0°		33							27	1239	
34576								1021125.55	34576				19	35	2.97		Sivan	1021076.066	30	35° E	0°		34							28	1240	
34577								1021155.083	34577				08	20	11.9		Tammuz	1021105.597	29	35° E	0°		35							29	1241	
34578								1021184.616	34578				21	05	20.8		Ab	1021135.129	30	35° E	0°		36							30	1242	
34579								1021214.149	34579				9	50	29.2		Elul	1021164.66	30	35° E	0°		37	2796	3	384				31	1243	
34580								1021243.681	34580				22	35	38.6		Ethanim	1021194.191	29	35° E	0°		38							32	1244	
34581								1021273.214	34581				11	20	47.5		Bul	1021223.723	30	35° E	0°		39							33	1245	
34582								1021302.747	34582				00	05	56.4		Chislev	1021253.254	29	35° E	0°		40							34	1246	
34583								1021332.28	34583				12	51	5.34		Tebeth	1021282.785	30	35° E	0°		41							35	1247	
34584								1021361.813	34584				01	36	14.2		Sebat	1021312.317	29	35° E	0°		42							36	1248	
34585								1021391.345	34585				14	21	22.8		Adar	1021341.848	30	35° E	0°		43	Civil Year	Months	Civil Year	3rd Religious Year	13 Months	3rd Religious Year	37	1249	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives

44								1339.221362	34586								1021420.878	34586			03	06	32.0		Abib	1021371.379	29	35° E	0°		44	4th C	121	4th C	4th Religious Year	12 Months	4th Religious Year	38	1250	
45								1369.658211	34587								1021450.411	34587			15	51	40.9		Zif	1021400.911	30	35° E	0°		45							39	1251	
46								1400.09506	34588								1021479.944	34588			04	36	49.9		Sivan	1021430.442	29	35° E	0°		46							40	1252	
47								1430.53191	34589								1021509.476	34589			17	21	58.8		Tammuz	1021459.973	30	35° E	0°		47							41	1253	
48								365 = D/NTY	34590								1021539.009	34590			06	07	07.7		Ab	1021489.505	29	35° E	0°		48							42	1254	
49								1491.405608	34591								1021568.542	34591			18	52	16.3		Elul	1021519.036	30	35° E	0°		49	2797	4	354				43	1255	
50								1521.842457	34592								1021598.075	34592			07	37	25.5		Ethanim	1021548.567	29	35° E	0°		50							44	1256	
51								1552.279306	34593								1021627.608	34593			20	22	34.4		Bul	1021578.099	30	35° E	0°		51							45	1257	
52								1582.716155	34594								1021657.14	34594			09	07	43.3		Chislev	1021607.63	30	35° E	0°		52							46	1258	
53								1613.153004	34595								1021686.673	34595			21	52	52.2		Tebeth	1021637.162	29	35° E	0°		53							47	1259	
54								1643.589854	34596								1021716.206	34596			10	38	1.18		Sebat	1021666.693	30	35° E	0°		54							48	1260	
55								1674.026703	34597								1021745.739	34597			23	23	9.89		Adar	1021696.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year				49	1261	
56								1704.463552	34598								1021775.272	34598			12	08	19		Abib	1021725.756	30	35° E	0°		56							50	1262	
57								1734.900401	34599								1021804.804	34599			00	53	27.9		Zif	1021755.287	29	35° E	0°		57							51	1263	
58								1765.33725	34600								1021834.337	34600			13	38	36.8		Sivan	1021784.818	30	35° E	0°		58							52	1264	
59								1795.774099	34601								1021863.87	34601			02	23	45.7		Tammuz	1021814.35	29	35° E	0°		59							53	1265	
60								366 = D/NTY	34602								1021893.403	34602			15	08	54.7		Ab	1021843.881	30	35° E	0°		60							54	1266	
61								1856.647798	34603								1021922.935	34603			3	54	3.46		Elul	1021873.412	29	35° E	0°		61	2798	5	354				55	1267	
62								1887.084647	34604								1021952.468	34604			16	39	12.5		Ethanim	1021902.944	30	35° E	0°		62							56	1268	
63								1917.521496	34605								1021982.001	34605			05	24	21.4		Bul	1021932.475	29	35° E	0°		63							57	1269	
64								1947.958345	34606								1022011.534	34606			18	09	30.3		Kislev	1021962.006	30	35° E	0°		64							58	1270	
65								1978.395194	34607								1022041.067	34607			06	54	39.2		Tebeth	1021991.538	29	35° E	0°		65							59	1271	
66								2008.832043	34608								1022070.599	34608			19	39	48.1		EM 2	1022021.069	30	35° E	0°		66							60	1272	
67								2039.268892	34609								1022100.132	34609			08	24	57		Sebat	1022050.6	29	35° E	0°		67							61	1273	
68								2069.705742	34610								1022129.665	34610			21	10	5.66		Adar	1022080.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year				62	1274	
69								2100.142591	34611								1022159.198	34611			09	55	14.8		Abib	1022109.663	30	35° E	0°		69							63	1275	
70								2130.57944	34612								1022188.731	34612			22	40	23.8		Zif	1022139.195	29	35° E	0°		70							64	1276	
71								2161.016289	34613								1022218.263	34613			11	25	32.6		Sivan	1022168.726	30	35° E	0°		71							65	1277	
72								365 = D/NTY	34614								1022247.796	34614			00	10	41.6		Tammuz	1022198.257	29	35° E	0°		72							66	1278	
73								2221.889987	34615								1022277.329	34615			12	55	50.4		Ab	1022227.789	30	35° E	0°		73							67	1279	
74								2252.326836	34616								1022306.862	34616			1	40	59.2		Elul	1022257.32	29	35° E	0°		74	2799	6	384				68	1280	
75								2282.763686	34617								1022336.394	34617			14	26	8.31		Ethanim	1022286.851	30	35° E	0°		75							69	1281	
76								2313.200535	34618								1022365.927	34618			03	11	17.2		Bul	1022316.383	29	35° E	0°		76							70	1282	
77								2343.637384	34619								1022395.46	34619			15	56	26.1		Chislev	1022345.914	30	35° E	0°		77							71	1283	
78								2374.074233	34620								1022424.993	34620			04	41	35.0		Tebeth	1022375.445	29	35° E	0°		78							72	1284	
79								2404.511082	34621								1022454.526	34621			17	26	44		Sebat	1022404.977	30	35° E	0°		79							73	1285	
80								2434.947931	34622								1022484.058	34622			6	11	52.8		Adar	1022434.508	29	35° E	0°		80	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				74	1286	
81								2465.38478	34623								1022513.591	34623			18	57	1.78		Abib	1022464.039	30	35° E	0°		81							75	1287	
82								2495.821629	34624								1022543.124	34624			07	42	10.7		Zif	1022493.571	29	35° E	0°		82							76	1288	
83								2526.258479	34625								1022572.657	34625			20	27	19.6		Sivan	1022523.102	30	35° E	0°		83							77	1289	
84								365 = D/NTY	34626								1022602.19	34626			09	12	28.5		Tammuz	1022552.633	30	35° E	0°		84							78	1290	
85								2587.132177	34627								1022631.722	34627			21	57	37.4		Ab	1022582.165	29	35° E	0°		85							79	1291	
86								2617.569026	34628								1022661.255	34628			10	42	46.4		Elul	1022611.696	30	35° E	0°		86	2800	7	355				80	1292	
87								2648.005875	34629								1022690.788	34629			23	27	55.2		Ethanim	1022641.228	29	35° E	0°		87							81	1293	
88								2678.442724	34630								1022720.321	34630			12	13	4.15		Bul	1022670.759	30	35° E	0°		88							82	1294	
89								2708.879573	34631								1022749.853	34631			00	58	13.0		Chislev	1022700.29	29	35° E	0°		89	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				83	1295	
90								2739.316423	34632								1022779.386	34632			13	43	21.9		Tebeth	1022729.822	30	35° E	0°		90							84	1296	
91								2769.753272	34633								1022808.919	34633			02	28	30.8		Sebat	1022759.353	29	35° E	0°		91							85	1297	
92								2800.190121	34634								1022838.452	34634			15	13	39.9		Adar	1022788.884	30	35° E	0°		92							86	1298	
93								2830.62697	34635								1022867.985	34635			03	58	48.7		Abib	1022818.416	29	35° E	0°		93							87	1299	
94								2861.063819	34636								1022897.517	34636			16	43	57.6		Zif	1022847.947	30	35° E	0°		94							88	1300	
95								2891.500668	34637								1022927.05	34637			05	29	6.53		Sivan	1022877.478	29	35° E	0°		95							89	1301	
96								365 = D/NTY	34638								1022956.583	34638			18	14	15.4		Tammuz	1022907.01	30	35° E	0°		96							90	1302	
97								2952.374367	34639								1022986.116	34639			06	59	24.3		Ab	1022936.541	29	35° E	0°		97							91	1303	
98								2982.811216	34640								1023015.648	34640			19	44	33.3		EM 3	1022966.072	30	35° E	0°		98							92	1304	
99								3013.248065	34641								1023045.181	34641			8	29	42.1		Elul	1022995.604	29	35° E	0°		99	2801	8	383				93	1305	
100								3043.684914	34642								1023074.714	34642			21	14	51.0		Ethanim	1023025.135	30	35° E	0°		100							94	1306	
101								3074.121763	34643								1023104.247	34643			10	0	0		Bul	1023054.666	30	35° E	0°		101							95	1307	
102								3104.558612	34644								1023133.78	34644			22	45	8.91		Chislev	1023084.198	29	35° E	0°		102							96	1308	
103								3134.995461	34645								1023163.312	34645			11	30	17.8		Tebeth	1023113.729	30	35° E	0°		103							97	1309	
104								3165.432311	34646								1023192.845	34646			00	15	26.7		Sebat	1023143.261	29	35° E	0°		104	9th Civil Year	nths	8th Civil Year				98	1310	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
105								3195.86916
106								3226.306009
107								3256.742858
108								366 = D/NTY
109								3317.616556
110								3348.053405
111								3378.490255
112								3408.927104
113								3439.363953
114								3469.800802
115								3500.237651
116								3530.6745
117								3561.111349
118								3591.548199
119								3621.985048
120								365 = D/NTY
121								3682.858746
122								3713.295595
123								3743.732444
124								3774.169293
125								3804.606143
126								3835.042992
127								3865.479841
128								3895.91669
129								3926.353539
130								3956.790388
131								3987.227237
132								365 = D/NTY
133								4048.100936
134								4078.537785
135								4108.974634
136								4139.411483
137								4169.848332
138								4200.285181
139								4230.72203
140								4261.15888
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108

Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights +

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
34647								1023222.378
34648								1023251.911
34649								1023281.444
34650								1023310.976
34651								1023340.509
34652								1023370.042
34653								1023399.575
34654								1023429.107
34655								1023458.64
34656								1023488.173
34657								1023517.706
34658								1023547.239
34659								1023576.771
34660								1023606.304
34661								1023635.837
34662								1023665.37
34663								1023694.903
34664								1023724.435
34665								1023753.968
34666								1023783.501
34667								1023813.034
34668								1023842.566
34669								1023872.099
34670								1023901.632
34671								1023931.165
34672								1023960.698
34673								1023990.23
34674								1024019.763
34675								1024049.296
34676								1024078.829
34677								1024108.362
34678								1024137.894
34679								1024167.427
34680								1024196.96
34681								1024226.493
34682								1024256.025
34683								1024285.558
34684								1024315.091
34685								1024344.624
34686								1024374.157
34687								1024403.689
34688								1024433.222
34689								1024462.755
34690								1024492.288
34691								1024521.82
34692								1024551.353
34693								1024580.886
34694								1024610.419
34695								1024639.952
34696								1024669.484
34697								1024699.017
34698								1024728.55
34699								1024758.083
34700								1024787.616
34701								1024817.148
34702								1024846.681
34703								1024876.214
34704								1024905.747
34705								1024935.279
34706								1024964.812
34707								1024994.345

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
34647				13	0	35.7		Adar	1023172.792	30	35° E	0°		105	2nd Civil Year or	12 Mo	2nd Civil Year or	106	8	384	99	1311	
34648				01	45	44.5		Abib	1023202.323	29	35° E	0°		106							100	1312	
34649				14	30	53.4		Zif	1023231.855	30	35° E	0°		107							101	1313	
34650				03	16	2.37		Sivan	1023261.386	29	35° E	0°		108				2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	102	1314	
34651				16	01	11.2		Tammuz	1023290.917	30	35° E	0°		109							103	1315	
34652				04	46	20.1		Ab	1023320.449	29	35° E	0°		110							104	1316	
34653				17	31	29.3		Elul	1023349.98	30	35° E	0°		111	2802	9	355				105	1317	
34654				06	16	38.0		Ethanim	1023379.511	29	35° E	0°		112							106	1318	
34655				19	01	46.9		Bul	1023409.043	30	35° E	0°		113							107	1319	
34656				07	46	55.8		Chislev	1023438.574	29	35° E	0°		114							108	1320	
34657				20	32	4.75		Tebeth	1023468.105	30	35° E	0°		115							109	1321	
34658				09	17	13.6		Sebat	1023497.637	30	35° E	0°		116							110	1322	
34659				22	2	22.8		Adar	1023527.168	29	35° E	0°		117	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	107	9	354	111	1323	
34660				10	47	31.4		Abib	1023556.699	30	35° E	0°		118							112	1324	
34661				23	32	40.3		Zif	1023586.231	29	35° E	0°		119							113	1325	
34662				12	17	49.3		Sivan	1023615.762	30	35° E	0°		120							114	1326	
34663				01	02	58.2		Tammuz	1023645.294	29	35° E	0°		121							115	1327	
34664				13	48	7.12		Ab	1023674.825	30	35° E	0°		122							116	1328	
34665				2	33	15.6		Elul	1023704.356	29	35° E	0°		123	2803	10	354				117	1329	
34666				15	18	24.9		Ethanim	1023733.888	30	35° E	0°		124							118	1330	
34667				4	3	33.8		Bul	1023763.419	29	35° E	0°		125							119	1331	
34668				16	48	42.7		Chislev	1023792.95	30	35° E	0°		126							120	1332	
34669				05	33	51.7		Tebeth	1023822.482	29	35° E	0°		127							121	1333	
34670				18	19	0.59		Sebat	1023852.013	30	35° E	0°		128							122	1334	
34671				7	4	9.12		Adar	1023881.544	29	35° E	0°		129	4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year	108	10	354	123	1335	
34672				19	49	18.4		Abib	1023911.076	30	35° E	0°		130							124	1336	
34673				08	34	27.3		EM 4	1023940.607	29	35° E	0°		131							125	1337	
34674				21	19	36.2		Zif	1023970.138	30	35° E	0°		132							126	1338	
34675				10	4	45.1		Sivan	1023999.67	30	35° E	0°		133							127	1339	
34676				22	49	54.1		Tammuz	1024029.201	29	35° E	0°		134							128	1340	
34677				11	35	2.97		Ab	1024058.732	30	35° E	0°		135							129	1341	
34678				0	20	12.2		Elul	1024088.264	29	35° E	0°		136	2804	11	384				130	1342	
34679				13	5	20.8		Ethanim	1024117.795	30	35° E	0°		137							131	1343	
34680				01	50	29.7		Bul	1024147.327	29	35° E	0°		138							132	1344	
34681				14	35	38.6		Chislev	1024176.858	30	35° E	0°		139							133	1345	
34682				3	20	47.5		Tebeth	1024206.389	29	35° E	0°		140							134	1346	
34683				16	5	56.4		Sebat	1024235.921	30	35° E	0°		141							135	1347	
34684				4	51	4.9		Adar	1024265.452	29	35° E	0°		142	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year	109	11	384	136	1348	
34685				17	36	14.3		Abib	1024294.983	30	35° E	0°		143							137	1349	
34686				6	21	23.1		Zif	1024324.515	29	35° E	0°		144							138	1350	
34687				19	6	32.0		Sivan	1024354.046	30	35° E	0°		145							139	1351	
34688				7	51	40.9		Tammuz	1024383.577	29	35° E	0°		146							140	1352	
34689				20	36	49.9		Ab	1024413.109	30	35° E	0°		147							141	1353	
34690				9	21	58.5		Elul	1024442.64	30	35° E	0°		148	2805	12	355				142	1354	
34691				22	7	7.72		Ethanim	1024472.171	29	35° E	0°		149							143	1355	
34692				10	52	16.6		Bul	1024501.703	30	35° E	0°		150							144	1356	
34693				23	37	25.5		Chislev	1024531.234	29	35° E	0°		151							145	1357	
34694				12	22	34.4		Tebeth	1024560.765	30	35° E	0°		152							146	1358	
34695				1	7	43.3		Sebat	1024590.297	29	35° E	0°		153							147	1359	
34696				13	52	52		Adar	1024619.828	30	35° E	0°		154	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year	110	12	355	148	1360	
34697				2	38	1.19		Abib	1024649.36	29	35° E	0°		155							149	1361	
34698				15	23	10.0		Zif	1024678.891	30	35° E	0°		156							150	1362	
34699				4	8	19		Sivan	1024708.422	29	35° E	0°		157							151	1363	
34700				16	53	27.9		Tammuz	1024737.954	30	35° E	0°		158							152	1364	
34701				5	38	36.8		Ab	1024767.485	29	35° E	0°		159							153	1365	
34702				18	23	45.6		Elul	1024797.016	30	35° E	0°		160	2806	13	354				154	1366	
34703				7	8	54.7		Ethanim	1024826.548	29	35° E	0°		161							155	1367	
34704				19	54	3.56		Bul	1024856.079	30	35° E	0°		162							156	1368	
34705				8	39	12.5		Kislev	1024885.61	29	35° E	0°		163							157	1369	
34706				21	24	21.4		EM 5	1024915.142	30	35° E	0°		164							158	1370	
34707				10	9	30.3		Tebeth	1024944.673	30	35° E	0°		165	Civil Year (Not	ns	Civil Year (Not	h Religious Year or 13th Religious	13 Months	h Religious Year or 13th Religious	159	1371	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

227								6909.164755	34769								1026825.378	34769			8	48	42.7		Sebat	1026775.617	29	35° E	0°		227	5th Civil Year or 19th	13 Months	5th Civil Year or 19th	4th J		4th J	221	1433	
228								365 = D/NTY	34770								1026854.91	34770			21	33	51.7		Adar	1026805.148	30	35° E	0°		228							222	1434	
229								6970.038453	34771								1026884.443	34771			10	19	0.76		EM 7	1026834.68	30	35° E	0°		229				116	18	384	223	1435	
230								7000.475302	34772								1026913.976	34772			23	4	9.50		Abib	1026864.211	29	35° E	0°		230							224	1436	
231								7030.912151	34773								1026943.509	34773			11	49	18.4		Zif	1026893.742	30	35° E	0°		231							225	1437	
232								7061.349	34774								1026973.042	34774			0	34	27.3		Sivan	1026923.274	29	35° E	0°		232							226	1438	
233								7091.78585	34775								1027002.574	34775			13	19	36.2		Tammuz	1026952.805	30	35° E	0°		233							227	1439	
234								7122.222699	34776								1027032.107	34776			2	4	44.1		Ab	1026982.336	29	35° E	0°		234							228	1440	
235								7152.659548	34777								1027061.64	34777			14	49	54.3		Elul	1027011.868	30	35° E	0°		235	2812	19	384				229	1441	
236								7183.096397	34778								1027091.173	34778			3	35	2.97		Ethanim	1027041.399	29	35° E	0°		236							230	1442	
237								7213.533246	34779								1027120.706	34779			16	20	11.8		Bul	1027070.931	30	35° E	0°		237							231	1443	
238								7243.970095	34780								1027150.238	34780			5	5	20.7		Chislev	1027100.462	29	35° E	0°		238							232	1444	
239								7274.406944	34781								1027179.771	34781			17	50	29.7		Tebeth	1027129.993	30	35° E	0°		239							233	1445	
240								365 = D/NTY	34782								1027209.304	34782			6	35	38.6		Sebat	1027159.525	29	35° E	0°		240							234	1446	
241								7335.280643	34783								1027238.837	34783			19	20	47.0		Adar	1027189.056	30	35° E	0°		241				117	19	354	235	1447	
242								7365.717492	34784								1027268.369	34784			8	5	56.4		Abib	1027218.587	29	35° E	0°		242							236	1448	
243								7396.154341	34785								1027297.902	34785			20	51	5.34		Zif	1027248.119	30	35° E	0°		243							237	1449	
244								7426.59119	34786								1027327.435	34786			9	36	14.2		Sivan	1027277.65	30	35° E	0°		244							238	1450	
245								7457.028039	34787								1027356.968	34787			22	21	23.1		Tammuz	1027307.181	29	35° E	0°		245							239	1451	
246								7487.464888	34788								1027386.501	34788			11	6	32.0		Ab	1027336.713	30	35° E	0°		246							240	1452	
247								7517.901738	34789								1027416.033	34789			23	51	40.6		Elul	1027366.244	29	35° E	0°		247	2813	20	354				241	1453	
248								7548.338587	34790								1027445.566	34790			12	36	49.9		Ethanim	1027395.775	30	35° E	0°		248							242	1454	
249								7578.775436	34791								1027475.099	34791			1	21	58.8		Bul	1027425.307	29	35° E	0°		249							243	1455	
250								7609.212285	34792								1027504.632	34792			14	7	7.72		Chislev	1027454.838	30	35° E	0°		250							244	1456	
251								7639.649134	34793								1027534.164	34793			2	52	16.6		Tebeth	1027484.369	29	35° E	0°		251							245	1457	
252								365 = D/NTY	34794								1027563.697	34794			15	37	25.5		Sebat	1027513.901	30	35° E	0°		252							246	1458	
253								7700.522832	34795								1027593.23	34795			4	22	34.2		Adar	1027543.432	29	35° E	0°		253				118	20	354	247	1459	
254								7730.959682	34796								1027622.763	34796			17	7	43.4		Abib	1027572.964	30	35° E	0°		254							248	1460	
255								7761.396531	34797								1027652.296	34797			5	52	52.3		Zif	1027602.495	29	35° E	0°		255							249	1461	
256								7791.83338	34798								1027681.828	34798			18	38	1.19		Sivan	1027632.026	30	35° E	0°		256							250	1462	
257								7822.270229	34799								1027711.361	34799			7	23	10.1		Tammuz	1027661.558	29	35° E	0°		257							251	1463	
258								7852.707078	34800								1027740.894	34800			20	8	19		Ab	1027691.089	30	35° E	0°		258							252	1464	
259								7883.143927	34801								1027770.427	34801			8	53	27.7		Elul	1027720.62	29	35° E	0°		259	2814	21	354				253	1465	
260								7913.580776	34802								1027799.96	34802			21	38	36.8		Ethanim	1027750.152	30	35° E	0°		260							254	1466	
261								7944.017626	34803								1027829.492	34803			10	23	45.7		Bul	1027779.683	30	35° E	0°		261							255	1467	
262								7974.454475	34804								1027859.025	34804			23	8	54.7		EM 8	1027809.214	29	35° E	0°		262							256	1468	
263								8004.891324	34805								1027888.558	34805			11	54	3.56		Kislev	1027838.746	30	35° E	0°		263							257	1469	
264								365 = D/NTY	34806								1027918.091	34806			0	39	12.5		Tebeth	1027868.277	29	35° E	0°		264							258	1470	
265								8065.765022	34807								1027947.623	34807			13	24	21.4		Sebat	1027897.808	30	35° E	0°		265							259	1471	
266								8096.201871	34808								1027977.156	34808			2	9	30		Adar	1027927.34	29	35° E	0°		266				119	21	384	260	1472	
267								8126.63872	34809								1028006.689	34809			14	54	39.2		Abib	1027956.871	30	35° E	0°		267							261	1473	
268								8157.07557	34810								1028036.222	34810			3	39	48.1		Zif	1027986.402	29	35° E	0°		268							262	1474	
269								8187.512419	34811								1028065.755	34811			16	24	57		Sivan	1028015.934	30	35° E	0°		269							263	1475	
270								8217.949268	34812								1028095.287	34812			5	10	5.94		Tammuz	1028045.465	29	35° E	0°		270							264	1476	
271								8248.386117	34813								1028124.82	34813			17	55	14.9		Ab	1028074.997	30	35° E	0°		271							265	1477	
272								8278.822966	34814								1028154.353	34814			6	40	23.5		Elul	1028104.528	29	35° E	0°		272	2815	22	384				266	1478	
273								8309.259815	34815								1028183.886	34815			19	25	32.7		Ethanim	1028134.059	30	35° E	0°		273							267	1479	
274								8339.696664	34816								1028213.419	34816			8	10	41.6		Bul	1028163.591	29	35° E	0°		274							268	1480	
275								8370.133514	34817								1028242.951	34817			20	55	50.5		Chislev	1028193.122	30	35° E	0°		275							269	1481	
276								366 = D/NTY	34818								1028272.484	34818			9	40	59.4		Tebeth	1028222.653	30	35° E	0°		276							270	1482	
277								8431.007212	34819								1028302.017	34819			22	26	8.31		Sebat	1028252.185	29	35° E	0°		277							271	1483	
278								8461.444061	34820								1028331.55	34820			11	11	17.1		Adar	1028281.716	30	35° E	0°		278							272	1484	
279								8491.88091	34821								1028361.082	34821			23	56	26.1		Abib	1028311.247	29	35° E	0°		279				120	22	355	273	1485	
280								8522.317759	34822								1028390.615	34822			12	41	35.0		Zif	1028340.779	30	35° E	0°		280							274	1486	
281								8552.754608	34823								1028420.148	34823			1	26	43.9		Sivan	1028370.31	29	35° E	0°		281							275	1487	
282								8583.191457	34824								1028449.681	34824			14	11	52.8		Tammuz	1028399.841	30	35° E	0°		282							276	1488	
283								8613.628307	34825								1028479.214	34825			2	57	1.78		Ab	1028429.373	29	35° E	0°		283							277	1489	
284								8644.065156	34826								1028508.746	34826			15	42	10.7		Elul	1028458.904	30	35° E	0°		284	2816	23	355				278	1490	
285								8674.502005	34827								1028538.279	34827			04	27	19.6		Ethanim	1028488.435	29	35° E	0°		285							279	1491	
286								8704.938854	34828								1028567.812	34828			17	12	28.5		Bul	1028517.967	30	35° E	0°		286							280	1492	
287								8735.375703	34829								1028597.345	34829			5	57	37.4		Chislev	1028547.498	29	35° E	0°		287							281	1493	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

288								365 = D/NTY	34830								1028626.878	34830			18	42	46.3		Tebeth	1028577.03	30	35° E	0°		288	3rd Civil Year or 24th Civ		3rd Civil Year or 24th Civ	24		24	282	1494	
289								8796.249401	34831								1028656.41	34831			7	27	55.2		Sebat	1028606.561	29	35° E	0°		289		13 Months					283	1495	
290								8826.686251	34832								1028685.943	34832			20	13	4.22		Adar	1028636.092	30	35° E	0°		290				121	23	354	284	1496	
291								8857.1231	34833								1028715.476	34833			8	58	13.0		Abib	1028665.624	29	35° E	0°		291							285	1497	
292								8887.559949	34834								1028745.009	34834			21	43	21.9		Zif	1028695.155	30	35° E	0°		292							286	1498	
293								8917.996798	34835								1028774.541	34835			10	28	30.8		Sivan	1028724.686	30	35° E	0°		293							287	1499	
294								8948.433647	34836								1028804.074	34836			23	13	39.8		EM 9	1028754.218	29	35° E	0°		294							288	1500	
295								8978.870496	34837								1028833.607	34837			11	58	48.7		Tammuz	1028783.749	30	35° E	0°		295							289	1501	
296								9009.307345	34838								1028863.14	34838			0	43	57.6		Ab	1028813.28	29	35° E	0°		296							290	1502	
297								9039.744195	34839								1028892.673	34839			13	29	6.43		Elul	1028842.812	30	35° E	0°		297	2817	24	384				291	1503	
298								9070.181044	34840								1028922.205	34840			2	14	15.4		Ethanim	1028872.343	29	35° E	0°		298							292	1504	
299								9100.617893	34841								1028951.738	34841			14	59	24.3		Bul	1028901.874	30	35° E	0°		299							293	1505	
300								365 = D/NTY	34842								1028981.271	34842			3	44	33.2		Chislev	1028931.406	29	35° E	0°		300							294	1506	
301								9161.491591	34843								1029010.804	34843			16	29	41.1		Tebeth	1028960.937	30	35° E	0°		301							295	1507	
302								9191.92844	34844								1029040.336	34844			5	14	51.1		Sebat	1028990.468	29	35° E	0°		302							296	1508	
303								9222.365289	34845								1029069.869	34845			18	00	0		Adar	1029020	30	35° E	0°		303				122	24	384	297	1509	
304								9252.802139	34846								1029099.402	34846			6	45	8.91		Abib	1029049.531	29	35° E	0°		304							298	1510	
305								9283.238988	34847								1029128.935	34847			19	30	17.8		Zif	1029079.063	30	35° E	0°		305							299	1511	
306								9313.675837	34848								1029158.468	34848			8	15	26.7		Sivan	1029108.594	29	35° E	0°		306							300	1512	
307								9344.112686	34849								1029188	34849			21	0	35.6		Tammuz	1029138.125	30	35° E	0°		307							301	1513	
308								9374.549535	34850								1029217.533	34850			9	45	44.5		Ab	1029167.657	30	35° E	0°		308							302	1514	
309								9404.986384	34851								1029247.066	34851			22	30	53.6		Elul	1029197.188	29	35° E	0°		309	2818	25	354				303	1515	
310								9435.423233	34852								1029276.599	34852			11	16	2.37		Ethanim	1029226.719	30	35° E	0°		310							304	1516	
311								9465.860083	34853								1029306.132	34853			0	1	11.2		Bul	1029256.251	29	35° E	0°		311							305	1517	
312								365 = D/NTY	34854								1029335.664	34854			12	46	20.1		Chislev	1029285.782	30	35° E	0°		312							306	1518	
313								9526.733781	34855								1029365.197	34855			1	31	29.1		Tebeth	1029315.313	29	35° E	0°		313							307	1519	
314								9557.17063	34856								1029394.73	34856			14	16	38.0		Sebat	1029344.845	30	35° E	0°		314							308	1520	
315								9587.607479	34857								1029424.263	34857			3	1	47.1		Adar	1029374.376	29	35° E	0°		315				123	25	354	309	1521	
316								9618.044328	34858								1029453.795	34858			15	46	55.8		Abib	1029403.907	30	35° E	0°		316							310	1522	
317								9648.481177	34859								1029483.328	34859			4	32	4.75		Zif	1029433.439	29	35° E	0°		317							311	1523	
318								9678.918027	34860								1029512.861	34860			17	17	13.6		Sivan	1029462.97	30	35° E	0°		318							312	1524	
319								9709.354876	34861								1029542.394	34861			6	2	22.5		Tammuz	1029492.501	29	35° E	0°		319							313	1525	
320								9739.791725	34862								1029571.927	34862			18	47	31.5		Ab	1029522.033	30	35° E	0°		320							314	1526	
321								9770.228574	34863								1029601.459	34863			7	32	40.7		Elul	1029551.564	29	35° E	0°		321	2819	26	354				315	1527	
322								9800.665423	34864								1029630.992	34864			20	17	49.3		Ethanim	1029581.096	30	35° E	0°		322							316	1528	
323								9831.102272	34865								1029660.525	34865			9	2	58.2		Bul	1029610.627	30	35° E	0°		323							317	1529	
324								366 = D/NTY	34866								1029690.058	34866			21	48	7.12		Chislev	1029640.158	29	35° E	0°		324							318	1530	
325								9891.975971	34867								1029719.591	34867			10	33	16.0		Tebeth	1029669.69	30	35° E	0°		325							319	1531	
326								9922.41282	34868								1029749.123	34868			23	18	24.9		Sebat	1029699.221	29	35° E	0°		326							320	1532	
327								9952.849669	34869								1029778.656	34869			12	3	33.4		EM 10	1029728.752	30	35° E	0°		327							321	1533	
328								9983.286518	34870								1029808.189	34870			0	48	42.9		Adar	1029758.284	29	35° E	0°		328				124	26	384	322	1534	
329								10013.72337	34871								1029837.722	34871			13	33	51.6		Abib	1029787.815	30	35° E	0°		329							323	1535	
330								10044.16022	34872								1029867.254	34872			2	19	0.59		Zif	1029817.346	29	35° E	0°		330							324	1536	
331								10074.59707	34873								1029896.787	34873			15	4	9.5		Sivan	1029846.878	30	35° E	0°		331							325	1537	
332								10105.03391	34874								1029926.32	34874			3	49	18.4		Tammuz	1029876.409	29	35° E	0°		332							326	1538	
333								10135.47076	34875								1029955.853	34875			16	34	27.3		Ab	1029905.94	30	35° E	0°		333							327	1539	
334								10165.90761	34876								1029985.386	34876			5	19	36.4		Elul	1029935.472	29	35° E	0°		334	2820	27	384				328	1540	
335								10196.34446	34877								1030014.918	34877			18	4	45.1		Ethanim	1029965.003	30	35° E	0°		335							329	1541	
336								365 = D/NTY	34878								1030044.451	34878			6	49	54.0		Bul	1029994.534	29	35° E	0°		336							330	1542	
337								10257.21816	34879								1030073.984	34879			19	35	3.26		Chislev	1030024.066	30	35° E	0°		337							331	1543	
338								10287.65501	34880								1030103.517	34880			8	20	11.9		Tebeth	1030053.597	29	35° E	0°		338							332	1544	
339								10318.09186	34881								1030133.05	34881			21	5	20.5		Sebat	1030083.129	30	35° E	0°		339							333	1545	
340								10348.52871	34882								1030162.582	34882			9	50	29.2		Adar	1030112.66	30	35° E	0°		340				125	27	355	334	1546	
341								10378.96556	34883								1030192.115	34883			22	35	38.6		Abib	1030142.191	29	35° E	0°		341							335	1547	
342								10409.40241	34884								1030221.648	34884			11	20	47.3		Zif	1030171.723	30	35° E	0°		342							336	1548	
343								10439.83926	34885								1030251.181	34885			0	5	56		Sivan	1030201.254	29	35° E	0°		343							337	1549	
344								10470.2761	34886								1030280.713	34886			12	51	5.47		Tammuz	1030230.785	30	35° E	0°		344							338	1550	
345								10500.71295	34887								1030310.246	34887			1	36	14.1		Ab	1030260.317	29	35° E	0°		345							339	1551	
346								10531.1498	34888								1030339.779	34888			14	21	22.8		Elul	1030289.848	30	35° E	0°		346	2821	28	355				340	1552	
347								10561.58665	34889								1030369.312	34889			3	6	32.2		Ethanim	1030319.379	29	35° E	0°		347	ear		ear	Sabbatical Year	BBATICAL YEAR	eligious Year or 28th s Year (Sabbatical Year)	341	1553	
348								365 = D/NTY	34890								1030398.845	34890			15	51	40.8		Bul	1030348.911	30	35° E	0°		348							342	1554	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

349								10622.46035	34891								1030428.377	34891			4	36	49.5		Chislev	1030378.442	29	35° E	0°		349	1st Civil Year or 29th Civil	12 Months	1st Civil Year or 29th Civil				343	1555	
350								10652.8972	34892								1030457.91	34892			17	21	59.0		Tebeth	1030407.973	30	35° E	0°		350							344	1556	
351								10683.33405	34893								1030487.443	34893			6	7	7.68		Sebat	1030437.505	29	35° E	0°		351							345	1557	
352								10713.7709	34894								1030516.976	34894			18	52	16.3		Adar	1030467.036	30	35° E	0°		352				126	28	354	346	1558	
353								10744.20775	34895								1030546.508	34895			7	37	25.8		Abib	1030496.567	29	35° E	0°		353							347	1559	
354								10774.6446	34896								1030576.041	34896			20	22	34.4		Zif	1030526.099	30	35° E	0°		354							348	1560	
355								10805.08144	34897								1030605.574	34897			9	7	43.1		Sivan	1030555.63	30	35° E	0°		355							349	1561	
356								10835.51829	34898								1030635.107	34898			21	52	52.6		Tammuz	1030585.162	29	35° E	0°		356							350	1562	
357								10865.95514	34899								1030664.64	34899			10	38	1.24		Ab	1030614.693	30	35° E	0°		357							351	1563	
358								10896.39199	34900								1030694.172	34900			23	23	9.89		Elul	1030644.224	29	35° E	0°		358	2822	29	354				352	1564	
359								10926.82884	34901								1030723.705	34901			12	8	18.5		Ethanim	1030673.756	30	35° E	0°		359							353	1565	
360								365 = D/NTY	34902								1030753.238	34902			0	53	28.0		EM 11	1030703.287	29	35° E	0°		360							354	1566	
361								10987.70254	34903								1030782.771	34903			13	38	36.6		Bul	1030732.818	30	35° E	0°		361							355	1567	
362								11018.13939	34904								1030812.304	34904			2	23	45.3		Chislev	1030762.35	29	35° E	0°		362							356	1568	
363								11048.57624	34905								1030841.836	34905			15	8	54.6		Tebeth	1030791.881	30	35° E	0°		363							357	1569	
364								11079.01309	34906								1030871.369	34906			3	54	3.56		Sebat	1030821.412	29	35° E	0°		364							358	1570	
365								11109.44994	34907								1030900.902	34907			16	39	12.0		Adar	1030850.944	30	35° E	0°		365				127	29	384	359	1571	
366								11139.88679	34908								1030930.435	34908			5	24	21.6		Abib	1030880.475	29	35° E	0°		366							360	1572	
367								11170.32363	34909								1030959.967	34909			18	9	30.3		Zif	1030910.006	30	35° E	0°		367							361	1573	
368								11200.76048	34910								1030989.5	34910			6	54	39.2		Sivan	1030939.538	29	35° E	0°		368							362	1574	
369								11231.19733	34911								1031019.033	34911			19	39	48.1		Tammuz	1030969.069	30	35° E	0°		369							363	1575	
370								11261.63418	34912								1031048.566	34912			8	24	57.0		Ab	1030998.6	29	35° E	0°		370							364	1576	
371								11292.07103	34913								1031078.099	34913			21	10	5.66		Elul	1031028.132	30	35° E	0°		371	2823	30	384				365	1577	
372								365 = D/NTY	34914								1031107.631	34914			9	55	14.8		Ethanim	1031057.663	30	35° E	0°		372							366	1578	
373								11352.94473	34915								1031137.164	34915			22	40	23.7		Bul	1031087.195	29	35° E	0°		373							367	1579	
374								11383.38158	34916								1031166.697	34916			11	25	32.6		Chislev	1031116.726	30	35° E	0°		374							368	1580	
375								11413.81843	34917								1031196.23	34917			0	10	41.5		Tebeth	1031146.257	29	35° E	0°		375							369	1581	
376								11444.25528	34918								1031225.763	34918			12	55	50.4		Sebat	1031175.789	30	35° E	0°		376							370	1582	
377								11474.69213	34919								1031255.295	34919			1	40	59.2		Adar	1031205.32	29	35° E	0°		377				128	30	354	371	1583	
378								11505.12897	34920								1031284.828	34920			14	26	8.31		Abib	1031234.851	30	35° E	0°		378							372	1584	
379								11535.56582	34921								1031314.361	34921			3	11	17.2		Zif	1031264.383	29	35° E	0°		379							373	1585	
380								11566.00267	34922								1031343.894	34922			15	56	26.1		Sivan	1031293.914	30	35° E	0°		380							374	1586	
381								11596.43952	34923								1031373.426	34923			4	41	35		Tammuz	1031323.445	29	35° E	0°		381							375	1587	
382								11626.87637	34924								1031402.959	34924			17	26	43.9		Ab	1031352.977	30	35° E	0°		382							376	1588	
383								11657.31322	34925								1031432.492	34925			6	11	52.8		Elul	1031382.508	29	35° E	0°		383	2824	31	354				377	1589	
384								366 = D/NTY	34926								1031462.025	34926			18	57	1.78		Ethanim	1031412.039	30	35° E	0°		384							378	1590	
385								11718.18692	34927								1031491.558	34927			7	42	10.6		Bul	1031441.571	29	35° E	0°		385							379	1591	
386								11748.62377	34928								1031521.09	34928			20	27	19.6		Chislev	1031471.102	30	35° E	0°		386							380	1592	
387								11779.06062	34929								1031550.623	34929			09	12	28.5		Tebeth	1031500.633	30	35° E	0°		387							381	1593	
388								11809.49747	34930								1031580.156	34930			21	57	37.4		Sebat	1031530.165	29	35° E	0°		388							382	1594	
389								11839.93432	34931								1031609.689	34931			10	42	46.4		Adar	1031559.696	30	35° E	0°		389				129	31	355	383	1595	
390								11870.37116	34932								1031639.222	34932			23	27	55.2		Abib	1031589.228	29	35° E	0°		390							384	1596	
391								11900.80801	34933								1031668.754	34933			12	13	4.15		Zif	1031618.759	30	35° E	0°		391							385	1597	
392								11931.24486	34934								1031698.287	34934			0	58	13.1		EM 12	1031648.29	29	35° E	0°		392							386	1598	
393								11961.68171	34935								1031727.82	34935			13	43	22		Sivan	1031677.822	30	35° E	0°		393							387	1599	
394								11992.11856	34936								1031757.353	34936			2	28	30.8		Tammuz	1031707.353	29	35° E	0°		394							388	1600	
395								12022.55541	34937								1031786.885	34937			15	13	39.8		Ab	1031736.884	30	35° E	0°		395							389	1601	
396								365 = D/NTY	34938								1031816.418	34938			3	58	48.5		Elul	1031766.416	29	35° E	0°		396	2825	32	384				390	1602	
397								12083.42911	34939								1031845.951	34939			16	43	57.6		Ethanim	1031795.947	30	35° E	0°		397							391	1603	
398								12113.86596	34940								1031875.484	34940			5	29	6.52		Bul	1031825.478	29	35° E	0°		398							392	1604	
399								12144.30281	34941								1031905.017	34941			18	14	15.4		Chislev	1031855.01	30	35° E	0°		399							393	1605	
400								12174.73966	34942								1031934.549	34942			6	59	24.3		Tebeth	1031884.541	29	35° E	0°		400							394	1606	
401								12205.17651	34943								1031964.082	34943			19	44	33.3		Sebat	1031914.072	30	35° E	0°		401							395	1607	
402								12235.61335	34944								1031993.615	34944			8	29	42.1		Adar	1031943.604	29	35° E	0°		402				130	32	383	396	1608	
403								12266.0502	34945								1032023.148	34945			21	14	51.0		Abib	1031973.135	30	35° E	0°		403							397	1609	
404								12296.48705	34946								1032052.68	34946			10	0	0		Zif	1032002.666	30	35° E	0°		404							398	1610	
405								12326.9239	34947								1032082.213	34947			22	45	8.91		Sivan	1032032.198	29	35° E	0°		405							399	1611	
406								12357.36075	34948								1032111.746	34948			11	30	17.8		Tammuz	1032061.729	30	35° E	0°		406							400	1612	
407								12387.7976	34949								1032141.279	34949			0	15	26.7		Ab	1032091.261	29	35° E	0°		407							401	1613	
408								365 = D/NTY	34950								1032170.812	34950			13	0	35.6		Elul	1032120.792	30	35° E	0°		408	2826	33	355				402	1614	
409								12448.6713	34951								1032200.344	34951			1	45	44.5		Ethanim	1032150.323	29	35° E	0°		409							403	1615	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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410								12479.10815	34952								1032229.877	34952			14	30	53.4		Bul	1032179.855	30	35° E	0°		410	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5th Religious Year		5th Religious Year	404	1616	
411								12509.545	34953								1032259.41	34953			3	16	2.37		Chislev	1032209.386	29	35° E	0°		411							405	1617	
412								12539.98185	34954								1032288.943	34954			16	1	11.2		Tebeth	1032238.917	30	35° E	0°		412							406	1618	
413								12570.41869	34955								1032318.476	34955			4	46	20.1		Sebat	1032268.449	29	35° E	0°		413							407	1619	
414								12600.85554	34956								1032348.008	34956			17	31	29.1		Adar	1032297.98	30	35° E	0°		414				131	33	355	408	1620	
415								12631.29239	34957								1032377.541	34957			6	16	38.0		Abib	1032327.511	29	35° E	0°		415							409	1621	
416								12661.72924	34958								1032407.074	34958			19	01	46.9		Zif	1032357.043	30	35° E	0°		416							410	1622	
417								12692.16609	34959								1032436.607	34959			7	46	55.8		Sivan	1032386.574	29	35° E	0°		417							411	1623	
418								12722.60294	34960								1032466.139	34960			20	32	4.75		Tammuz	1032416.105	30	35° E	0°		418							412	1624	
419								12753.03979	34961								1032495.672	34961			9	17	13.6		Ab	1032445.637	30	35° E	0°		419							413	1625	
420								365 = D/NTY	34962								1032525.205	34962			22	2	22.8		Elul	1032475.168	29	35° E	0°		420	2827	34	354				414	1626	
421								12813.91349	34963								1032554.738	34963			10	47	31.5		Ethanim	1032504.699	30	35° E	0°		421							415	1627	
422								12844.35034	34964								1032584.271	34964			23	32	40.3		Bul	1032534.231	29	35° E	0°		422							416	1628	
423								12874.78719	34965								1032613.803	34965			12	17	49.3		Chislev	1032563.762	30	35° E	0°		423							417	1629	
424								12905.22404	34966								1032643.336	34966			1	2	58.2		Tebeth	1032593.294	29	35° E	0°		424							418	1630	
425								12935.66088	34967								1032672.869	34967			13	48	7.12		EM 13	1032622.825	30	35° E	0°		425							419	1631	
426								12966.09773	34968								1032702.402	34968			2	33	16		Sebat	1032652.356	29	35° E	0°		426							420	1632	
427								12996.53458	34969								1032731.935	34969			15	18	24.9		Adar	1032681.888	30	35° E	0°		427							421	1633	
428								13026.97143	34970								1032761.467	34970			4	3	33.9		Abib	1032711.419	29	35° E	0°		428							422	1634	
429								13057.40828	34971								1032791	34971			16	48	42.7		Zif	1032740.95	30	35° E	0°		429							423	1635	
430								13087.84513	34972								1032820.533	34972			5	33	51.6		Sivan	1032770.482	29	35° E	0°		430							424	1636	
431								13118.28198	34973								1032850.066	34973			18	19	0.59		Tammuz	1032800.013	30	35° E	0°		431							425	1637	
432								365 = D/NTY	34974								1032879.598	34974			7	4	9.50		Ab	1032829.544	29	35° E	0°		432							426	1638	
433								13179.15568	34975								1032909.131	34975			19	49	18.4		Elul	1032859.076	30	35° E	0°		433	2828	35	384				427	1639	
434								13209.59253	34976								1032938.664	34976			8	34	27.3		Ethanim	1032888.607	29	35° E	0°		434							428	1640	
435								13240.02938	34977								1032968.197	34977			21	19	36.2		Bul	1032918.138	30	35° E	0°		435							429	1641	
436								13270.46623	34978								1032997.73	34978			10	4	45.1		Chislev	1032947.67	30	35° E	0°		436							430	1642	
437								13300.90307	34979								1033027.262	34979			22	49	54.0		Tebeth	1032977.201	29	35° E	0°		437							431	1643	
438								13331.33992	34980								1033056.795	34980			11	35	2.97		Sebat	1033006.732	30	35° E	0°		438							432	1644	
439								13361.77677	34981								1033086.328	34981			0	20	11.9		Adar	1033036.264	29	35° E	0°		439							433	1645	
440								13392.21362	34982								1033115.861	34982			13	5	20.7		Abib	1033065.795	30	35° E	0°		440							434	1646	
441								13422.65047	34983								1033145.394	34983			1	50	29.7		Zif	1033095.327	29	35° E	0°		441							435	1647	
442								13453.08732	34984								1033174.926	34984			14	35	38.6		Sivan	1033124.858	30	35° E	0°		442							436	1648	
443								13483.52417	34985								1033204.459	34985			3	20	47.5		Tammuz	1033154.389	29	35° E	0°		443							437	1649	
444								366 = D/NTY	34986								1033233.992	34986			16	5	56.4		Ab	1033183.921	30	35° E	0°		444							438	1650	
445								13544.39787	34987								1033263.525	34987			4	51	4.9		Elul	1033213.452	29	35° E	0°		445	2829	36	354				439	1651	
446								13574.83472	34988								1033293.057	34988			17	36	14.3		Ethanim	1033242.983	30	35° E	0°		446							440	1652	
447								13605.27157	34989								1033322.59	34989			6	21	23.2		Bul	1033272.515	29	35° E	0°		447							441	1653	
448								13635.70841	34990								1033352.123	34990			19	6	32.1		Chislev	1033302.046	30	35° E	0°		448							442	1654	
449								13666.14526	34991								1033381.656	34991			7	51	40.9		Tebeth	1033331.577	29	35° E	0°		449							443	1655	
450								13696.58211	34992								1033411.189	34992			20	36	49.9		Sebat	1033361.109	30	35° E	0°		450							444	1656	
451								13727.01896	34993								1033440.721	34993			9	21	58.8		Adar	1033390.64	30	35° E	0°		451							445	1657	
452								13757.45581	34994								1033470.254	34994			22	7	7.72		Abib	1033420.171	29	35° E	0°		452							446	1658	
453								13787.89266	34995								1033499.787	34995			10	52	16.6		Zif	1033449.703	30	35° E	0°		453							447	1659	
454								13818.32951	34996								1033529.32	34996			23	37	25.5		Sivan	1033479.234	29	35° E	0°		454							448	1660	
455								13848.76636	34997								1033558.852	34997			12	22	34.4		Tammuz	1033508.765	30	35° E	0°		455							449	1661	
456								365 = D/NTY	34998								1033588.385	34998			1	7	43.3		Ab	1033538.297	29	35° E	0°		456							450	1662	
457								13909.64006	34999								1033617.918	34999			13	52	52.3		Elul	1033567.828	30	35° E	0°		457							451	1663	
458								13940.07691	35000								1033647.451	35000			2	38	0.67		EM 14	1033597.36	29	35° E	0°		458	2830	37	384				452	1664	
459								13970.51376	35001								1033676.984	35001			15	23	10.0		Ethanim	1033626.891	30	35° E	0°		459							453	1665	
460								14000.9506	35002								1033706.516	35002			4	8	19		Bul	1033656.422	29	35° E	0°		460							454	1666	
461								14031.38745	35003								1033736.049	35003			16	53	27.9		Chislev	1033685.954	30	35° E	0°		461							455	1667	
462								14061.8243	35004								1033765.582	35004			5	38	36.8		Tebeth	1033715.485	29	35° E	0°		462							456	1668	
463								14092.26115	35005								1033795.115	35005			18	23	45.7		Sebat	1033745.016	30	35° E	0°		463							457	1669	
464								14122.698	35006								1033824.648	35006			7	8	54.7		Adar	1033774.548	29	35° E	0°		464							458	1670	
465								14153.13485	35007								1033854.18	35007			19	54	3.56		Abib	1033804.079	30	35° E	0°		465							459	1671	
466								14183.5717	35008								1033883.713	35008			8	39	12.5		Zif	1033833.61	29	35° E	0°		466							460	1672	
467								14214.00855	35009								1033913.246	35009			21	24	21.4		Sivan	1033863.142	30	35° E	0°		467							461	1673	
468								365 = D/NTY	35010								1033942.779	35010			10	9	30.3		Tammuz	1033892.673	30	35° E	0°		468							462	1674	
469								14274.88225	35011								1033972.311	35011			22	54	39.2		Ab	1033922.204	29	35° E	0°		469							463	1675	
470								14305.3191	35012								1034001.844	35012			11	39	48.1		Elul	1033951.736	30	35° E	0°		470	2831	38	355				464	1676	

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 35th Religious Year (Sabbatical Year)

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year)

6th Religious Year or 34th Religious Year | 13 Months | 6th Religious Year or 34th Religious Year

1st Religious Year or 36th Religious Year | 12 Months | 1st Religious Year or 36th Religious Year

1st Civil Year or 36th Civil Year | 12 Months | 1st Civil Year or 36th Civil Year

2nd Civil Year or 37th Civil Year | 13 Months | 2nd Civil Year or 37th Civil Year

2nd Religious Year or 37th Religious Year | 13 Months | 2nd Religious Year or 37th Religious Year

3rd Civil Year or 38th Civil Year | 12 Months | 3rd Civil Year or 38th Civil Year

3rd Religious Year or 38th Religious Year | 13 Months | 3rd Religious Year or 38th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

471								14335.75594	35013								1034031.377	35013			0	24	57.0		Ethanim	1033981.267	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year	12	3rd Religious Year	465	1677	
472								14366.19279	35014								1034060.91	35014			13	10	5.94		Bul	1034010.798	30	35° E	0°		472							466	1678	
473								14396.62964	35015								1034090.443	35015			1	55	14.8		Chislev	1034040.33	29	35° E	0°		473							467	1679	
474								14427.06649	35016								1034119.975	35016			14	40	23.7		Tebeth	1034069.861	30	35° E	0°		474							468	1680	
475								14457.50334	35017								1034149.508	35017			3	25	32.7		Sebat	1034099.393	29	35° E	0°		475							469	1681	
476								14487.94019	35018								1034179.041	35018			16	10	41.5		Adar	1034128.924	30	35° E	0°		476				136	38	355	470	1682	
477								14518.37704	35019								1034208.574	35019			4	55	50.4		Abib	1034158.455	29	35° E	0°		477							471	1683	
478								14548.81389	35020								1034238.107	35020			17	40	59.4		Zif	1034187.987	30	35° E	0°		478							472	1684	
479								14579.25074	35021								1034267.639	35021			6	26	8.31		Sivan	1034217.518	29	35° E	0°		479							473	1685	
480								365 = D/NTY	35022								1034297.172	35022			19	11	17.2		Tammuz	1034247.049	30	35° E	0°		480							474	1686	
481								14640.12444	35023								1034326.705	35023			7	56	26.1		Ab	1034276.581	29	35° E	0°		481							475	1687	
482								14670.56129	35024								1034356.238	35024			20	41	34.9		Elul	1034306.112	30	35° E	0°		482	2832	39	354				476	1688	
483								14700.99813	35025								1034385.77	35025			9	26	44		Ethanim	1034335.643	30	35° E	0°		483							477	1689	
484								14731.43498	35026								1034415.303	35026			22	11	52.8		Bul	1034365.175	29	35° E	0°		484							478	1690	
485								14761.87183	35027								1034444.836	35027			10	57	1.77		Chislev	1034394.706	30	35° E	0°		485							479	1691	
486								14792.30868	35028								1034474.369	35028			23	42	10.6		Tebeth	1034424.237	29	35° E	0°		486							480	1692	
487								14822.74553	35029								1034503.902	35029			12	27	19.6		Sebat	1034453.769	30	35° E	0°		487							481	1693	
488								14853.18238	35030								1034533.434	35030			1	12	28.5		Adar	1034483.3	29	35° E	0°		488				137	39	354	482	1694	
489								14883.61923	35031								1034562.967	35031			13	57	37.4		Abib	1034512.831	30	35° E	0°		489							483	1695	
490								14914.05608	35032								1034592.5	35032			2	42	46.3		EM 15	1034542.363	29	35° E	0°		490							484	1696	
491								14944.49293	35033								1034622.033	35033			15	27	55.2		Zif	1034571.894	30	35° E	0°		491							485	1697	
492								366 = D/NTY	35034								1034651.566	35034			4	13	4.16		Sivan	1034601.426	29	35° E	0°		492							486	1698	
493								15005.36663	35035								1034681.098	35035			16	58	13.0		Tammuz	1034630.957	30	35° E	0°		493							487	1699	
494								15035.80348	35036								1034710.631	35036			5	43	22		Ab	1034660.488	29	35° E	0°		494							488	1700	
495								15066.24032	35037								1034740.164	35037			18	28	30.8		Elul	1034690.02	30	35° E	0°		495	2833	40	384				489	1701	
496								15096.67717	35038								1034769.697	35038			7	13	39.8		Ethanim	1034719.551	29	35° E	0°		496							490	1702	
497								15127.11402	35039								1034799.229	35039			19	58	48.7		Bul	1034749.082	30	35° E	0°		497							491	1703	
498								15157.55087	35040								1034828.762	35040			8	43	57.6		Chislev	1034778.614	29	35° E	0°		498							492	1704	
499								15187.98772	35041								1034858.295	35041			21	29	6.53		Tebeth	1034808.145	30	35° E	0°		499							493	1705	
500								15218.42457	35042								1034887.828	35042			10	14	15.4		Sebat	1034837.676	30	35° E	0°		500							494	1706	
501								15248.86142	35043								1034917.361	35043			22	59	24.3		Adar	1034867.208	29	35° E	0°		501				138	40	384	495	1707	
502								15279.29827	35044								1034946.893	35044			11	44	33.2		Abib	1034896.739	30	35° E	0°		502							496	1708	
503								15309.73512	35045								1034976.426	35045			0	29	42.1		Zif	1034926.27	29	35° E	0°		503							497	1709	
504								365 = D/NTY	35046								1035005.959	35046			13	14	51.0		Sivan	1034955.802	30	35° E	0°		504							498	1710	
505								15370.60882	35047								1035035.492	35047			2	0	0		Tammuz	1034985.333	29	35° E	0°		505							499	1711	
506								15401.04566	35048								1035065.024	35048			14	45	8.91		Ab	1035014.865	30	35° E	0°		506							500	1712	
507								15431.48251	35049								1035094.557	35049			3	30	17.8		Elul	1035044.396	29	35° E	0°		507	2834	41	354				501	1713	
508								15461.91936	35050								1035124.09	35050			16	15	26.7		Ethanim	1035073.927	30	35° E	0°		508							502	1714	
509								15492.35621	35051								1035153.623	35051			5	0	35.6		Bul	1035103.459	29	35° E	0°		509							503	1715	
510								15522.79306	35052								1035183.156	35052			17	45	44.5		Chislev	1035132.99	30	35° E	0°		510							504	1716	
511								15553.22991	35053								1035212.688	35053			6	30	53.4		Tebeth	1035162.521	29	35° E	0°		511							505	1717	
512								15583.66676	35054								1035242.221	35054			19	16	2.37		Sebat	1035192.053	30	35° E	0°		512							506	1718	
513								15614.10361	35055								1035271.754	35055			8	1	11.3		Adar	1035221.584	29	35° E	0°		513							507	1719	
514								15644.54046	35056								1035301.287	35056			20	46	20.1		Abib	1035251.115	30	35° E	0°		514							508	1720	
515								15674.97731	35057								1035330.82	35057			9	31	29.1		Zif	1035280.647	30	35° E	0°		515							509	1721	
516								365 = D/NTY	35058								1035360.352	35058			22	16	38.0		Sivan	1035310.178	29	35° E	0°		516							510	1722	
517								15735.85101	35059								1035389.885	35059			11	1	46.9		Tammuz	1035339.709	30	35° E	0°		517							511	1723	
518								15766.28785	35060								1035419.418	35060			23	46	55.8		Ab	1035369.241	29	35° E	0°		518							512	1724	
519								15796.7247	35061								1035448.951	35061			12	32	4.75		Elul	1035398.772	30	35° E	0°		519	2835	42	355				513	1725	
520								15827.16155	35062								1035478.483	35062			1	17	13.7		Ethanim	1035428.303	29	35° E	0°		520							514	1726	
521								15857.5984	35063								1035508.016	35063			14	2	22.6		Bul	1035457.835	30	35° E	0°		521							515	1727	
522								15888.03525	35064								1035537.549	35064			2	47	31.4		Chislev	1035487.366	29	35° E	0°		522							516	1728	
523								15918.4721	35065								1035567.082	35065			15	32	40.3		EM 16	1035516.898	30	35° E	0°		523							517	1729	
524								15948.90895	35066								1035596.615	35066			4	17	49.3		Tebeth	1035546.429	29	35° E	0°		524							518	1730	
525								15979.3458	35067								1035626.147	35067			17	2	58.2		Sebat	1035575.96	30	35° E	0°		525							519	1731	
526								16009.78265	35068								1035655.68	35068			5	48	7.13		Adar	1035605.492	29	35° E	0°		526							520	1732	
527								16040.2195	35069								1035685.213	35069			18	33	16.0		Abib	1035635.023	30	35° E	0°		527							521	1733	
528								365 = D/NTY	35070								1035714.746	35070			7	18	24.9		Zif	1035664.554	29	35° E	0°		528							522	1734	
529								16101.0932	35071								1035744.279	35071			20	3	33.8		Sivan	1035694.086	30	35° E	0°		529							523	1735	
530								16131.53004	35072								1035773.811	35072			8	48	42.7		Tammuz	1035723.617	29	35° E	0°		530							524	1736	
531								16161.96689	35073								1035803.344	35073			21	33	51.7		Ab	1035753.148	30	35° E	0°		531							525	1737	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								17896.86730
589								17927.30415
590								17957.74100
591								17988.17785
592								18018.61470

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every

365.2421897 became 365 Days per Year and CASE - 3 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
35074								1035832.877
35075								1035862.41
35076								1035891.942
35077								1035921.475
35078								1035951.008
35079								1035980.541
35080								1036010.074
35081								1036039.606
35082								1036069.139
35083								1036098.672
35084								1036128.205
35085								1036157.738
35086								1036187.27
35087								1036216.803
35088								1036246.336
35089								1036275.869
35090								1036305.401
35091								1036334.934
35092								1036364.467
35093								1036394
35094								1036423.533
35095								1036453.065
35096								1036482.598
35097								1036512.131
35098								1036541.664
35099								1036571.196
35100								1036600.729
35101								1036630.262
35102								1036659.795
35103								1036689.328
35104								1036718.86
35105								1036748.393
35106								1036777.926
35107								1036807.459
35108								1036836.992
35109								1036866.524
35110								1036896.057
35111								1036925.59
35112								1036955.123
35113								1036984.655
35114								1037014.188
35115								1037043.721
35116								1037073.254
35117								1037102.787
35118								1037132.319
35119								1037161.852
35120								1037191.385
35121								1037220.918
35122								1037250.451
35123								1037279.983
35124								1037309.516
35125								1037339.049
35126								1037368.582
35127								1037398.114
35128								1037427.647
35129								1037457.18
35130								1037486.713
35131								1037516.246
35132								1037545.778
35133								1037575.311
35134								1037604.844

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
35074																							
35075																							
35076																							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month = 365.2421897 days or 366 days. Where NTY = NASA'S Tropical Year. CASE - 1a ends at 17,896.8673 days and CASE - 1b ends at 17,896.8673 d

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

109	**even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3317.616556	35257								1041237.376	35257			16	01	11.2		Tammuz	1041186.917	30	35° E	0°		109	2nd		2nd					103	1921	
110								3348.053405	35258								1041266.909	35258			04	46	20.1		Ab	1041216.449	29	35° E	0°		110								104	1922	
111								3378.490255	35259								1041296.442	35259			17	31	29.3		Elul	1041245.98	30	35° E	0°		111	2851	9	355					105	1923	
112								3408.927104	35260								1041325.975	35260			06	16	38.0		Ethanim	1041275.511	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	2nd Religious Year or Religious Year	12 Months	2nd Religious Year or Religious Year		106	1924	
113								3439.363953	35261								1041355.508	35261			19	01	46.9		Bul	1041305.043	30	35° E	0°		113								107	1925	
114								3469.800802	35262								1041385.04	35262			07	46	55.8		Chislev	1041334.574	29	35° E	0°		114								108	1926	
115								3500.237651	35263								1041414.573	35263			20	32	4.75		Tebeth	1041364.105	30	35° E	0°		115								109	1927	
116								3530.6745	35264								1041444.106	35264			09	17	13.6		Sebat	1041393.637	30	35° E	0°		116								110	1928	
117								3561.111349	35265								1041473.639	35265			22	2	22.8		Adar	1041423.168	29	35° E	0°		117								111	1929	
118								3591.548199	35266								1041503.171	35266			10	47	31.4		Abib	1041452.699	30	35° E	0°		118								112	1930	
119								3621.985048	35267								1041532.704	35267			23	32	40.3		Zif	1041482.231	29	35° E	0°		119								113	1931	
120								365 = D/NTY	35268								1041562.237	35268			12	17	49.3		Sivan	1041511.762	30	35° E	0°		120								114	1932	
121								3682.858746	35269								1041591.77	35269			01	02	58.2		Tammuz	1041541.294	29	35° E	0°		121								115	1933	
122								3713.295595	35270								1041621.303	35270			13	48	7.12		Ab	1041570.825	30	35° E	0°		122								116	1934	
123								3743.732444	35271								1041650.835	35271			2	33	15.6		Elul	1041600.356	29	35° E	0°		123	2852	10	354					117	1935	
124								3774.169293	35272								1041680.368	35272			15	18	24.9		Ethanim	1041629.888	30	35° E	0°		124								118	1936	
125								3804.606143	35273								1041709.901	35273			4	3	33.8		Bul	1041659.419	29	35° E	0°		125								119	1937	
126								3835.042992	35274								1041739.434	35274			16	48	42.7		Chislev	1041688.95	30	35° E	0°		126								120	1938	
127								3865.479841	35275								1041768.967	35275			05	33	51.7		Tebeth	1041718.482	29	35° E	0°		127								121	1939	
128								3895.91669	35276								1041798.499	35276			18	19	0.59		Sebat	1041748.013	30	35° E	0°		128								122	1940	
129								3926.353539	35277								1041828.032	35277			7	4	9.12		Adar	1041777.544	29	35° E	0°		129								123	1941	
130								3956.790388	35278								1041857.565	35278			19	49	18.4		Abib	1041807.076	30	35° E	0°		130								124	1942	
131								3987.227237	35279								1041887.098	35279			08	34	27.3		EM 4	1041836.607	29	35° E	0°		131								125	1943	
132								365 = D/NTY	35280								1041916.63	35280			21	19	36.2		Zif	1041866.138	30	35° E	0°		132								126	1944	
133								4048.100936	35281								1041946.163	35281			10	4	45.1		Sivan	1041895.67	30	35° E	0°		133								127	1945	
134								4078.537785	35282								1041975.696	35282			22	49	54.1		Tammuz	1041925.201	29	35° E	0°		134								128	1946	
135								4108.974634	35283								1042005.229	35283			11	35	2.97		Ab	1041954.732	30	35° E	0°		135								129	1947	
136								4139.411483	35284								1042034.762	35284			0	20	12.2		Elul	1041984.264	29	35° E	0°		136	2853	11	384					130	1948	
137								4169.848332	35285								1042064.294	35285			13	5	20.8		Ethanim	1042013.795	30	35° E	0°		137								131	1949	
138								4200.285181	35286								1042093.827	35286			01	50	29.7		Bul	1042043.327	29	35° E	0°		138								132	1950	
139								4230.72203	35287								1042123.36	35287			14	35	38.6		Chislev	1042072.858	30	35° E	0°		139								133	1951	
140								4261.15888	35288								1042152.893	35288			3	20	47.5		Tebeth	1042102.389	29	35° E	0°		140								134	1952	
141								4291.595729	35289								1042182.426	35289			16	5	56.4		Sebat	1042131.921	30	35° E	0°		141								135	1953	
142								4322.032578	35290								1042211.958	35290			4	51	4.9		Adar	1042161.452	29	35° E	0°		142								136	1954	
143								4352.469427	35291								1042241.491	35291			17	36	14.3		Abib	1042190.983	30	35° E	0°		143								137	1955	
144								365 = D/NTY	35292								1042271.024	35292			6	21	23.1		Zif	1042220.515	29	35° E	0°		144								138	1956	
145								4413.343125	35293								1042300.557	35293			19	6	32.0		Sivan	1042250.046	30	35° E	0°		145								139	1957	
146								4443.779974	35294								1042330.089	35294			7	51	40.9		Tammuz	1042279.577	29	35° E	0°		146								140	1958	
147								4474.216824	35295								1042359.622	35295			20	36	49.9		Ab	1042309.109	30	35° E	0°		147								141	1959	
148								4504.653673	35296								1042389.155	35296			9	21	58.5		Elul	1042338.64	30	35° E	0°		148	2854	12	355					142	1960	
149								4535.090522	35297								1042418.688	35297			22	7	7.72		Ethanim	1042368.171	29	35° E	0°		149								143	1961	
150								4565.527371	35298								1042448.221	35298			10	52	16.6		Bul	1042397.703	30	35° E	0°		150								144	1962	
151								4595.96422	35299								1042477.753	35299			23	37	25.5		Chislev	1042427.234	29	35° E	0°		151								145	1963	
152								4626.401069	35300								1042507.286	35300			12	22	34.4		Tebeth	1042456.765	30	35° E	0°		152								146	1964	
153								4656.837918	35301								1042536.819	35301			1	7	43.3		Sebat	1042486.297	29	35° E	0°		153								147	1965	
154								4687.274768	35302								1042566.352	35302			13	52	52		Adar	1042515.828	30	35° E	0°		154								148	1966	
155								4717.711617	35303								1042595.884	35303			2	38	1.19		Abib	1042545.36	29	35° E	0°		155								149	1967	
156								365 = D/NTY	35304								1042625.417	35304			15	23	10.0		Zif	1042574.891	30	35° E	0°		156								150	1968	
157								4778.585315	35305								1042654.95	35305			4	8	19		Sivan	1042604.422	29	35° E	0°		157								151	1969	
158								4809.022164	35306								1042684.483	35306			16	53	27.9		Tammuz	1042633.954	30	35° E	0°		158								152	1970	
159								4839.459013	35307								1042714.016	35307			5	38	36.8		Ab	1042663.485	29	35° E	0°		159								153	1971	
160								4869.895862	35308								1042743.548	35308			18	23	45.6		Elul	1042693.016	30	35° E	0°		160	2855	13	354					154	1972	
161								4900.332712	35309								1042773.081	35309			7	8	54.7		Ethanim	1042722.548	29	35° E	0°		161								155	1973	
162								4930.769561	35310								1042802.614	35310			19	54	3.56		Bul	1042752.079	30	35° E	0°		162								156	1974	
163								4961.20641	35311								1042832.147	35311			8	39	12.5		Kislev	1042781.61	29	35° E	0°		163								157	1975	
164								4991.643259	35312								1042861.68	35312			21	24	21.4		EM 5	1042811.142	30	35° E	0°		164								158	1976	
165								5022.080108	35313								1042891.212	35313			10	9	30.3		Tebeth	1042840.673	30	35° E	0°		165								159	1977	
166								5052.516957	35314								1042920.745	35314			22	54	39.2		Sebat	1042870.204	29	35° E	0°		166								160	1978	
167								5082.953806	35315								1042950.278	35315			11	39	47.8		Adar	1042899.736	30	35° E	0°		167								161	1979	
168								366 = D/NTY	35316								1042979.811	35316			0	24	57		Abib	1042929.267	29	35° E	0°		168								162	1980	
169								5143.827505	35317								1043009.343	35317			13	10	5.94		Zif	1042958.798	30	35° E	0°		169								163	1981	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

170								5174.264354	35318								1043038.876	35318			1	55	14.9		Sivan	1042988.33	29	35° E	0°		170	7th Civil		7th Civil						164	1982	
171								5204.701203	35319								1043068.409	35319			14	40	23.8		Tammuz	1043017.861	30	35° E	0°		171									165	1983	
172								5235.138052	35320								1043097.942	35320			3	25	32.7		Ab	1043047.393	29	35° E	0°		172									166	1984	
173								5265.574901	35321								1043127.475	35321			16	10	41.6		Elul	1043076.924	30	35° E	0°		173	2856	14	384						167	1985	
174								5296.01175	35322								1043157.007	35322			04	55	50.5		Ethanim	1043106.455	29	35° E	0°		174									168	1986	
175								5326.4486	35323								1043186.54	35323			17	40	59.4		Bul	1043135.987	30	35° E	0°		175									169	1987	
176								5356.885449	35324								1043216.073	35324			6	26	8.32		Chislev	1043165.518	29	35° E	0°		176									170	1988	
177								5387.322298	35325								1043245.606	35325			19	11	17.2		Tebeth	1043195.049	30	35° E	0°		177									171	1989	
178								5417.759147	35326								1043275.139	35326			7	56	26.1		Sebat	1043224.581	29	35° E	0°		178									172	1990	
179								5448.195996	35327								1043304.671	35327			20	41	34.9		Adar	1043254.112	30	35° E	0°		179									173	1991	
180								365 = D/NTY	35328								1043334.204	35328			9	26	44		Abib	1043283.643	30	35° E	0°		180									174	1992	
181								5509.069694	35329								1043363.737	35329			22	11	52.9		Zif	1043313.175	29	35° E	0°		181									175	1993	
182								5539.506543	35330								1043393.27	35330			10	57	1.78		Sivan	1043342.706	30	35° E	0°		182									176	1994	
183								5569.943393	35331								1043422.802	35331			23	42	10.7		Tammuz	1043372.237	29	35° E	0°		183									177	1995	
184								5600.380242	35332								1043452.335	35332			12	27	19.6		Ab	1043401.769	30	35° E	0°		184									178	1996	
185								5630.817091	35333								1043481.868	35333			1	12	28.5		Elul	1043431.3	29	35° E	0°		185	2857	15	354						179	1997	
186								5661.25394	35334								1043511.401	35334			13	57	37.4		Ethanim	1043460.831	30	35° E	0°		186									180	1998	
187								5691.690789	35335								1043540.934	35335			2	42	46.3		Bul	1043490.363	29	35° E	0°		187									181	1999	
188								5722.127638	35336								1043570.466	35336			15	27	55.2		Chislev	1043519.894	30	35° E	0°		188									182	2000	
189								5752.564487	35337								1043599.999	35337			4	13	4.15		Tebeth	1043549.426	29	35° E	0°		189									183	2001	
190								5783.001337	35338								1043629.532	35338			16	58	13.0		Sebat	1043578.957	30	35° E	0°		190									184	2002	
191								5813.438186	35339								1043659.065	35339			5	43	22.1		Adar	1043608.488	29	35° E	0°		191									185	2003	
192								365 = D/NTY	35340								1043688.598	35340			18	28	30.8		Abib	1043638.02	30	35° E	0°		192									186	2004	
193								5874.311884	35341								1043718.13	35341			7	13	39.8		Zif	1043667.551	29	35° E	0°		193									187	2005	
194								5904.748733	35342								1043747.663	35342			19	58	48.7		Sivan	1043697.082	30	35° E	0°		194									188	2006	
195								5935.185582	35343								1043777.196	35343			8	43	57.6		Tammuz	1043726.614	29	35° E	0°		195									189	2007	
196								5965.622431	35344								1043806.729	35344			21	29	6.53		EM 6	1043756.145	30	35° E	0°		196									190	2008	
197								5996.059281	35345								1043836.261	35345			10	14	15.4		Ab	1043785.676	30	35° E	0°		197									191	2009	
198								6026.49613	35346								1043865.794	35346			22	59	24.2		Elul	1043815.208	29	35° E	0°		198	2858	16	384						192	2010	
199								6056.932979	35347								1043895.327	35347			11	44	33.2		Ethanim	1043844.739	30	35° E	0°		199									193	2011	
200								6087.369828	35348								1043924.86	35348			0	29	42.1		Bul	1043874.27	29	35° E	0°		200									194	2012	
201								6117.806677	35349								1043954.393	35349			13	14	51.0		Chislev	1043903.802	30	35° E	0°		201									195	2013	
202								6148.243526	35350								1043983.925	35350			2	0	0		Tebeth	1043933.333	29	35° E	0°		202									196	2014	
203								6178.680375	35351								1044013.458	35351			14	45	8.91		Sebat	1043962.864	30	35° E	0°		203									197	2015	
204								365 = D/NTY	35352								1044042.991	35352			3	30	17.8		Adar	1043992.396	29	35° E	0°		204									198	2016	
205								6239.554074	35353								1044072.524	35353			16	15	26.7		Abib	1044021.927	30	35° E	0°		205									199	2017	
206								6269.990923	35354								1044102.056	35354			5	0	35.6		Zif	1044051.459	29	35° E	0°		206									200	2018	
207								6300.427772	35355								1044131.589	35355			17	45	44.5		Sivan	1044080.99	30	35° E	0°		207									201	2019	
208								6330.864621	35356								1044161.122	35356			6	30	53.4		Tammuz	1044110.521	29	35° E	0°		208									202	2020	
209								6361.30147	35357								1044190.655	35357			19	16	2.37		Ab	1044140.053	30	35° E	0°		209									203	2021	
210								6391.738319	35358								1044220.188	35358			8	1	11.4		Elul	1044169.584	29	35° E	0°		210	2859	17	354						204	2022	
211								6422.175169	35359								1044249.72	35359			20	46	20.1		Ethanim	1044199.115	30	35° E	0°		211									205	2023	
212								6452.612018	35360								1044279.253	35360			9	31	29.1		Bul	1044228.647	30	35° E	0°		212									206	2024	
213								6483.048867	35361								1044308.786	35361			22	16	38.0		Chislev	1044258.178	29	35° E	0°		213									207	2025	
214								6513.485716	35362								1044338.319	35362			11	1	46.9		Tebeth	1044287.709	30	35° E	0°		214									208	2026	
215								6543.922565	35363								1044367.852	35363			23	46	55.8		Sebat	1044317.241	29	35° E	0°		215									209	2027	
216								366 = D/NTY	35364								1044397.384	35364			12	32	4.99		Adar	1044346.772	30	35° E	0°		216									210	2028	
217								6604.796263	35365								1044426.917	35365			1	17	13.6		Abib	1044376.303	29	35° E	0°		217									211	2029	
218								6635.233113	35366								1044456.45	35366			14	2	22.6		Zif	1044405.835	30	35° E	0°		218									212	2030	
219								6665.669962	35367								1044485.983	35367			2	47	31.4		Sivan	1044435.366	29	35° E	0°		219									213	2031	
220								6696.106811	35368								1044515.515	35368			15	32	40.3		Tammuz	1044464.898	30	35° E	0°		220									214	2032	
221								6726.54366	35369								1044545.048	35369			4	17	49.3		Ab	1044494.429	29	35° E	0°		221									215	2033	
222								6756.980509	35370								1044574.581	35370			17	2	57.7		Elul	1044523.96	30	35° E	0°		222	2860	18	355						216	2034	
223								6787.417358	35371								1044604.114	35371			5	48	7.12		Ethanim	1044553.492	29	35° E	0°		223									217	2035	
224								6817.854207	35372								1044633.647	35372			18	33	16.0		Bul	1044583.023	30	35° E	0°		224									218	2036	
225								6848.291057	35373								1044663.179	35373			7	18	24.9		Chislev	1044612.554	29	35° E	0°		225									219	2037	
226								6878.727906	35374								1044692.712	35374			20	3	33.8		Tebeth	1044642.086	30	35° E	0°		226									220	2038	
227								6909.164755	35375								1044722.245	35375			8	48	42.7		Sebat	1044671.617	29	35° E	0°		227									221	2039	
228								365 = D/NTY	35376								1044751.778	35376			21	33	51.7		Adar	1044701.148	30	35° E	0°		228									222	2040	
229								6970.038453	35377								1044781.311	35377			10	19	0.76		EM 7	1044730.68	30	35° E	0°		229									223	2041	
230								7000.475302	35378								1044810.843	35378			23	4	9.50		Abib	1044760.211	29	35° E	0°		230									224	2042	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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231								7030.912151	35379								1044840.376	35379			11	49	18.4		Zif	1044789.742	30	35° E	0°		231	5th Civil		5th Civil							
232								7061.349	35380								1044869.909	35380			0	34	27.3		Sivan	1044819.274	29	35° E	0°		232										
233								7091.78585	35381								1044899.442	35381			13	19	36.2		Tammuz	1044848.805	30	35° E	0°		233										
234								7122.222699	35382								1044928.974	35382			2	4	44.1		Ab	1044878.336	29	35° E	0°		234										
235								7152.659548	35383								1044958.507	35383			14	49	54.3		Elul	1044907.868	30	35° E	0°		235	2861	19	384							
236								7183.096397	35384								1044988.04	35384			3	35	2.97		Ethanim	1044937.399	29	35° E	0°		236										
237								7213.533246	35385								1045017.573	35385			16	20	11.8		Bul	1044966.931	30	35° E	0°		237										
238								7243.970095	35386								1045047.106	35386			5	5	20.7		Chislev	1044996.462	29	35° E	0°		238										
239								7274.406944	35387								1045076.638	35387			17	50	29.7		Tebeth	1045025.993	30	35° E	0°		239										
240								365 = D/NTY	35388								1045106.171	35388			6	35	38.6		Sebat	1045055.525	29	35° E	0°		240										
241								7335.280643	35389								1045135.704	35389			19	20	47.0		Adar	1045085.056	30	35° E	0°		241										
242								7365.717492	35390								1045165.237	35390			8	5	56.4		Abib	1045114.587	29	35° E	0°		242										
243								7396.154341	35391								1045194.77	35391			20	51	5.34		Zif	1045144.119	30	35° E	0°		243										
244								7426.59119	35392								1045224.302	35392			9	36	14.2		Sivan	1045173.65	30	35° E	0°		244										
245								7457.028039	35393								1045253.835	35393			22	21	23.1		Tammuz	1045203.181	29	35° E	0°		245										
246								7487.464888	35394								1045283.368	35394			11	6	32.0		Ab	1045232.713	30	35° E	0°		246										
247								7517.901738	35395								1045312.901	35395			23	51	40.6		Elul	1045262.244	29	35° E	0°		247	2862	20	354							
248								7548.338587	35396								1045342.433	35396			12	36	49.9		Ethanim	1045291.775	30	35° E	0°		248										
249								7578.775436	35397								1045371.966	35397			1	21	58.8		Bul	1045321.307	29	35° E	0°		249										
250								7609.212285	35398								1045401.499	35398			14	7	7.72		Chislev	1045350.838	30	35° E	0°		250										
251								7639.649134	35399								1045431.032	35399			2	52	16.6		Tebeth	1045380.369	29	35° E	0°		251										
252								365 = D/NTY	35400								1045460.565	35400			15	37	25.5		Sebat	1045409.901	30	35° E	0°		252										
253								7700.522832	35401								1045490.097	35401			4	22	34.2		Adar	1045439.432	29	35° E	0°		253										
254								7730.959682	35402								1045519.63	35402			17	7	43.4		Abib	1045468.964	30	35° E	0°		254										
255								7761.396531	35403								1045549.163	35403			5	52	52.3		Zif	1045498.495	29	35° E	0°		255										
256								7791.83338	35404								1045578.696	35404			18	38	1.19		Sivan	1045528.026	30	35° E	0°		256										
257								7822.270229	35405								1045608.228	35405			7	23	10.1		Tammuz	1045557.558	29	35° E	0°		257										
258								7852.707078	35406								1045637.761	35406			20	8	19		Ab	1045587.089	30	35° E	0°		258										
259								7883.143927	35407								1045667.294	35407			8	53	27.7		Elul	1045616.62	29	35° E	0°		259	2863	21	354							
260								7913.580776	35408								1045696.827	35408			21	38	36.8		Ethanim	1045646.152	30	35° E	0°		260										
261								7944.017626	35409								1045726.36	35409			10	23	45.7		Bul	1045675.683	30	35° E	0°		261										
262								7974.454475	35410								1045755.892	35410			23	8	54.7		EM 8	1045705.214	29	35° E	0°		262										
263								8004.891324	35411								1045785.425	35411			11	54	3.56		Kislev	1045734.746	30	35° E	0°		263										
264								365 = D/NTY	35412								1045814.958	35412			0	39	12.5		Tebeth	1045764.277	29	35° E	0°		264										
265								8065.765022	35413								1045844.491	35413			13	24	21.4		Sebat	1045793.808	30	35° E	0°		265										
266								8096.201871	35414								1045874.024	35414			2	9	30		Adar	1045823.34	29	35° E	0°		266										
267								8126.63872	35415								1045903.556	35415			14	54	39.2		Abib	1045852.871	30	35° E	0°		267										
268								8157.07557	35416								1045933.089	35416			3	39	48.1		Zif	1045882.402	29	35° E	0°		268										
269								8187.512419	35417								1045962.622	35417			16	24	57		Sivan	1045911.934	30	35° E	0°		269										
270								8217.949268	35418								1045992.155	35418			5	10	5.94		Tammuz	1045941.465	29	35° E	0°		270										
271								8248.386117	35419								1046021.687	35419			17	55	14.9		Ab	1045970.997	30	35° E	0°		271										
272								8278.822966	35420								1046051.22	35420			6	40	23.5		Elul	1046000.528	29	35° E	0°		272	2864	22	384							
273								8309.259815	35421								1046080.753	35421			19	25	32.7		Ethanim	1046030.059	30	35° E	0°		273										
274								8339.696664	35422								1046110.286	35422			8	10	41.6		Bul	1046059.591	29	35° E	0°		274										
275								8370.133514	35423								1046139.819	35423			20	55	50.5		Chislev	1046089.122	30	35° E	0°		275										
276								366 = D/NTY	35424								1046169.351	35424			9	40	59.4		Tebeth	1046118.653	30	35° E	0°		276										
277								8431.007212	35425								1046198.884	35425			22	26	8.31		Sebat	1046148.185	29	35° E	0°		277										
278								8461.444061	35426								1046228.417	35426			11	11	17.1		Adar	1046177.716	30	35° E	0°		278										
279								8491.88091	35427								1046257.95	35427			23	56	26.1		Abib	1046207.247	29	35° E	0°		279										
280								8522.317759	35428								1046287.483	35428			12	41	35.0		Zif	1046236.779	30	35° E	0°		280										
281								8552.754608	35429								1046317.015	35429			1	26	43.9		Sivan	1046266.31	29	35° E	0°		281										
282								8583.191457	35430								1046346.548	35430			14	11	52.8		Tammuz	1046295.841	30	35° E	0°		282										
283								8613.628307	35431								1046376.081	35431			2	57	1.78		Ab	1046325.373	29	35° E	0°		283										
284								8644.065156	35432								1046405.614	35432			15	42	10.7		Elul	1046354.904	30	35° E	0°		284	2865	23	355							
285								8674.502005	35433								1046435.146	35433			04	27	19.6		Ethanim	1046384.435	29	35° E	0°		285										
286								8704.938854	35434								1046464.679	35434			17	12	28.5		Bul	1046413.967	30	35° E	0°		286										
287								8735.375703	35435								1046494.212	35435			5	57	37.4		Chislev	1046443.498	29	35° E	0°		287										
288								365 = D/NTY	35436								1046523.745	35436			18	42	46.3		Tebeth	1046473.03	30	35° E	0°		288										
289								8796.249401	35437								1046553.278	35437			7	27	55.2		Sebat	1046502.561	29	35° E	0°		289										
290								8826.686251	35438								1046582.81	35438			20	13	4.22		Adar	1046532.092	30	35° E	0°		290										
291								8857.1231	35439								1046612.343	35439			8	58	13.0		Abib	1046561.624	29	35° E	0°		291										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

292								8887.559949	35440								1046641.876	35440			21	43	21.9		Zif	1046591.155	30	35° E	0°		292	3rd Civil Yea	13	3rd Civil Yea	3rd Religious Year or 24th Religio	13 Months	3rd Religious Year or 24th Religio	286	2104	
293								8917.996798	35441								1046671.409	35441			10	28	30.8		Sivan	1046620.686	30	35° E	0°		293							287	2105	
294								8948.433647	35442								1046700.942	35442			23	13	39.8		EM 9	1046650.218	29	35° E	0°		294							288	2106	
295								8978.870496	35443								1046730.474	35443			11	58	48.7		Tammuz	1046679.749	30	35° E	0°		295							289	2107	
296								9009.307345	35444								1046760.007	35444			0	43	57.6		Ab	1046709.28	29	35° E	0°		296							290	2108	
297								9039.744195	35445								1046789.54	35445			13	29	6.43		Elul	1046738.812	30	35° E	0°		297	2866	24	384				291	2109	
298								9070.181044	35446								1046819.073	35446			2	14	15.4		Ethanim	1046768.343	29	35° E	0°		298							292	2110	
299								9100.617893	35447								1046848.605	35447			14	59	24.3		Bul	1046797.874	30	35° E	0°		299							293	2111	
300								365 = D/NTY	35448								1046878.138	35448			3	44	33.2		Chislev	1046827.406	29	35° E	0°		300							294	2112	
301								9161.491591	35449								1046907.671	35449			16	29	41.1		Tebeth	1046856.937	30	35° E	0°		301							295	2113	
302								9191.92844	35450								1046937.204	35450			5	14	51.1		Sebat	1046886.468	29	35° E	0°		302							296	2114	
303								9222.365289	35451								1046966.737	35451			18	00	0		Adar	1046916	30	35° E	0°		303							297	2115	
304								9252.802139	35452								1046996.269	35452			6	45	8.91		Abib	1046945.531	29	35° E	0°		304							298	2116	
305								9283.238988	35453								1047025.802	35453			19	30	17.8		Zif	1046975.063	30	35° E	0°		305							299	2117	
306								9313.675837	35454								1047055.335	35454			8	15	26.7		Sivan	1047004.594	29	35° E	0°		306							300	2118	
307								9344.112686	35455								1047084.868	35455			21	0	35.6		Tammuz	1047034.125	30	35° E	0°		307							301	2119	
308								9374.549535	35456								1047114.4	35456			9	45	44.5		Ab	1047063.657	30	35° E	0°		308							302	2120	
309								9404.986384	35457								1047143.933	35457			22	30	53.6		Elul	1047093.188	29	35° E	0°		309	2867	25	354				303	2121	
310								9435.423233	35458								1047173.466	35458			11	16	2.37		Ethanim	1047122.719	30	35° E	0°		310							304	2122	
311								9465.860083	35459								1047202.999	35459			0	1	11.2		Bul	1047152.251	29	35° E	0°		311							305	2123	
312								365 = D/NTY	35460								1047232.532	35460			12	46	20.1		Chislev	1047181.782	30	35° E	0°		312							306	2124	
313								9526.733781	35461								1047262.064	35461			1	31	29.1		Tebeth	1047211.313	29	35° E	0°		313							307	2125	
314								9557.17063	35462								1047291.597	35462			14	16	38.0		Sebat	1047240.845	30	35° E	0°		314							308	2126	
315								9587.607479	35463								1047321.13	35463			3	1	47.1		Adar	1047270.376	29	35° E	0°		315							309	2127	
316								9618.044328	35464								1047350.663	35464			15	46	55.8		Abib	1047299.907	30	35° E	0°		316							310	2128	
317								9648.481177	35465								1047380.196	35465			4	32	4.75		Zif	1047329.439	29	35° E	0°		317							311	2129	
318								9678.918027	35466								1047409.728	35466			17	17	13.6		Sivan	1047358.97	30	35° E	0°		318							312	2130	
319								9709.354876	35467								1047439.261	35467			6	2	22.5		Tammuz	1047388.501	29	35° E	0°		319							313	2131	
320								9739.791725	35468								1047468.794	35468			18	47	31.5		Ab	1047418.033	30	35° E	0°		320							314	2132	
321								9770.228574	35469								1047498.327	35469			7	32	40.7		Elul	1047447.564	29	35° E	0°		321	2868	26	354				315	2133	
322								9800.665423	35470								1047527.859	35470			20	17	49.3		Ethanim	1047477.096	30	35° E	0°		322							316	2134	
323								9831.102272	35471								1047557.392	35471			9	2	58.2		Bul	1047506.627	30	35° E	0°		323							317	2135	
324								366 = D/NTY	35472								1047586.925	35472			21	48	7.12		Chislev	1047536.158	29	35° E	0°		324							318	2136	
325								9891.975971	35473								1047616.458	35473			10	33	16.0		Tebeth	1047565.69	30	35° E	0°		325							319	2137	
326								9922.41282	35474								1047645.991	35474			23	18	24.9		Sebat	1047595.221	29	35° E	0°		326							320	2138	
327								9952.849669	35475								1047675.523	35475			12	3	33.4		EM 10	1047624.752	30	35° E	0°		327							321	2139	
328								9983.286518	35476								1047705.056	35476			0	48	42.9		Adar	1047654.284	29	35° E	0°		328							322	2140	
329								10013.72337	35477								1047734.589	35477			13	33	51.6		Abib	1047683.815	30	35° E	0°		329							323	2141	
330								10044.16022	35478								1047764.122	35478			2	19	0.59		Zif	1047713.346	29	35° E	0°		330							324	2142	
331								10074.59707	35479								1047793.655	35479			15	4	9.5		Sivan	1047742.878	30	35° E	0°		331							325	2143	
332								10105.03391	35480								1047823.187	35480			3	49	18.4		Tammuz	1047772.409	29	35° E	0°		332							326	2144	
333								10135.47076	35481								1047852.72	35481			16	34	27.3		Ab	1047801.94	30	35° E	0°		333							327	2145	
334								10165.90761	35482								1047882.253	35482			5	19	36.4		Elul	1047831.472	29	35° E	0°		334	2869	27	384				328	2146	
335								10196.34446	35483								1047911.786	35483			18	4	45.1		Ethanim	1047861.003	30	35° E	0°		335							329	2147	
336								365 = D/NTY	35484								1047941.318	35484			6	49	54.0		Bul	1047890.534	29	35° E	0°		336							330	2148	
337								10257.21816	35485								1047970.851	35485			19	35	3.26		Chislev	1047920.066	30	35° E	0°		337							331	2149	
338								10287.65501	35486								1048000.384	35486			8	20	11.9		Tebeth	1047949.597	29	35° E	0°		338							332	2150	
339								10318.09186	35487								1048029.917	35487			21	5	20.5		Sebat	1047979.129	30	35° E	0°		339							333	2151	
340								10348.52871	35488								1048059.45	35488			9	50	29.2		Adar	1048008.66	30	35° E	0°		340							334	2152	
341								10378.96556	35489								1048088.982	35489			22	35	38.6		Abib	1048038.191	29	35° E	0°		341							335	2153	
342								10409.40241	35490								1048118.515	35490			11	20	47.3		Zif	1048067.723	30	35° E	0°		342							336	2154	
343								10439.83926	35491								1048148.048	35491			0	5	56		Sivan	1048097.254	29	35° E	0°		343							337	2155	
344								10470.2761	35492								1048177.581	35492			12	51	5.47		Tammuz	1048126.785	30	35° E	0°		344							338	2156	
345								10500.71295	35493								1048207.114	35493			1	36	14.1		Ab	1048156.317	29	35° E	0°		345							339	2157	
346								10531.1498	35494								1048236.646	35494			14	21	22.8		Elul	1048185.848	30	35° E	0°		346	2870	28	355				340	2158	
347								10561.58665	35495								1048266.179	35495			3	6	32.2		Ethanim	1048215.379	29	35° E	0°		347							341	2159	
348								365 = D/NTY	35496								1048295.712	35496			15	51	40.8		Bul	1048244.911	30	35° E	0°		348							342	2160	
349								10622.46035	35497								1048325.245	35497			4	36	49.5		Chislev	1048274.442	29	35° E	0°		349							343	2161	
350								10652.8972	35498								1048354.777	35498			17	21	59.0		Tebeth	1048303.973	30	35° E	0°		350							344	2162	
351								10683.33405	35499								1048384.31	35499			6	7	7.68		Sebat	1048333.505	29	35° E	0°		351							345	2163	
352								10713.7709	35500								1048413.843	35500			18	52	16.3		Adar	1048363.036	30	35° E	0°		352	7th Civil Year or 29th Civil Year	Months	7th Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	346	2164	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

353								10744.20775	35501								1048443.376	35501			7	37	25.8		Abib	1048392.567	29	35° E	0°		353	1st Civil Year	12	1st Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	347	2165	
354								10774.6446	35502								1048472.909	35502			20	22	34.4		Zif	1048422.099	30	35° E	0°		354							348	2166	
355								10805.08144	35503								1048502.441	35503			9	7	43.1		Sivan	1048451.63	30	35° E	0°		355							349	2167	
356								10835.51829	35504								1048531.974	35504			21	52	52.6		Tammuz	1048481.162	29	35° E	0°		356							350	2168	
357								10865.95514	35505								1048561.507	35505			10	38	1.24		Ab	1048510.693	30	35° E	0°		357							351	2169	
358								10896.39199	35506								1048591.04	35506			23	23	9.89		Elul	1048540.224	29	35° E	0°		358	2871	29	354				352	2170	
359								10926.82884	35507								1048620.572	35507			12	8	18.5		Ethanim	1048569.756	30	35° E	0°		359							353	2171	
360								365 = D/NTY	35508								1048650.105	35508			0	53	28.0		EM 11	1048599.287	29	35° E	0°		360							354	2172	
361								10987.70254	35509								1048679.638	35509			13	38	36.6		Bul	1048628.818	30	35° E	0°		361							355	2173	
362								11018.13939	35510								1048709.171	35510			2	23	45.3		Chislev	1048658.35	29	35° E	0°		362							356	2174	
363								11048.57624	35511								1048738.704	35511			15	8	54.6		Tebeth	1048687.881	30	35° E	0°		363							357	2175	
364								11079.01309	35512								1048768.236	35512			3	54	3.56		Sebat	1048717.412	29	35° E	0°		364							358	2176	
365								11109.44994	35513								1048797.769	35513			16	39	12.0		Adar	1048746.944	30	35° E	0°		365							176	29	384	359	2177	
366								11139.88679	35514								1048827.302	35514			5	24	21.6		Abib	1048776.475	29	35° E	0°		366							360	2178	
367								11170.32363	35515								1048856.835	35515			18	9	30.3		Zif	1048806.006	30	35° E	0°		367							361	2179	
368								11200.76048	35516								1048886.368	35516			6	54	39.2		Sivan	1048835.538	29	35° E	0°		368							362	2180	
369								11231.19733	35517								1048915.9	35517			19	39	48.1		Tammuz	1048865.069	30	35° E	0°		369							363	2181	
370								11261.63418	35518								1048945.433	35518			8	24	57.0		Ab	1048894.6	29	35° E	0°		370							364	2182	
371								11292.07103	35519								1048974.966	35519			21	10	5.66		Elul	1048924.132	30	35° E	0°		371	2872	30	384				365	2183	
372								365 = D/NTY	35520								1049004.499	35520			9	55	14.8		Ethanim	1048953.663	30	35° E	0°		372							366	2184	
373								11352.94473	35521								1049034.031	35521			22	40	23.7		Bul	1048983.195	29	35° E	0°		373							367	2185	
374								11383.38158	35522								1049063.564	35522			11	25	32.6		Chislev	1049012.726	30	35° E	0°		374							368	2186	
375								11413.81843	35523								1049093.097	35523			0	10	41.5		Tebeth	1049042.257	29	35° E	0°		375							369	2187	
376								11444.25528	35524								1049122.63	35524			12	55	50.4		Sebat	1049071.789	30	35° E	0°		376							370	2188	
377								11474.69213	35525								1049152.163	35525			1	40	59.2		Adar	1049101.32	29	35° E	0°		377							177	30	354	371	2189	
378								11505.12897	35526								1049181.695	35526			14	26	8.31		Abib	1049130.851	30	35° E	0°		378							372	2190	
379								11535.56582	35527								1049211.228	35527			3	11	17.2		Zif	1049160.383	29	35° E	0°		379							373	2191	
380								11566.00267	35528								1049240.761	35528			15	56	26.1		Sivan	1049189.914	30	35° E	0°		380							374	2192	
381								11596.43952	35529								1049270.294	35529			4	41	35		Tammuz	1049219.445	29	35° E	0°		381							375	2193	
382								11626.87637	35530								1049299.827	35530			17	26	43.9		Ab	1049248.977	30	35° E	0°		382							376	2194	
383								11657.31322	35531								1049329.359	35531			6	11	52.8		Elul	1049278.508	29	35° E	0°		383	2873	31	354				377	2195	
384								366 = D/NTY	35532								1049358.892	35532			18	57	1.78		Ethanim	1049308.039	30	35° E	0°		384							378	2196	
385								11718.18692	35533								1049388.425	35533			7	42	10.6		Bul	1049337.571	29	35° E	0°		385							379	2197	
386								11748.62377	35534								1049417.958	35534			20	27	19.6		Chislev	1049367.102	30	35° E	0°		386							380	2198	
387								11779.06062	35535								1049447.49	35535			09	12	28.5		Tebeth	1049396.633	30	35° E	0°		387							381	2199	
388								11809.49747	35536								1049477.023	35536			21	57	37.4		Sebat	1049426.165	29	35° E	0°		388							382	2200	
389								11839.93432	35537								1049506.556	35537			10	42	46.4		Adar	1049455.696	30	35° E	0°		389							178	31	355	383	2201	
390								11870.37116	35538								1049536.089	35538			23	27	55.2		Abib	1049485.228	29	35° E	0°		390							384	2202	
391								11900.80801	35539								1049565.622	35539			12	13	4.15		Zif	1049514.759	30	35° E	0°		391							385	2203	
392								11931.24486	35540								1049595.154	35540			0	58	13.1		EM 12	1049544.29	29	35° E	0°		392							386	2204	
393								11961.68171	35541								1049624.687	35541			13	43	22		Sivan	1049573.822	30	35° E	0°		393							387	2205	
394								11992.11856	35542								1049654.22	35542			2	28	30.8		Tammuz	1049603.353	29	35° E	0°		394							388	2206	
395								12022.55541	35543								1049683.753	35543			15	13	39.8		Ab	1049632.884	30	35° E	0°		395							389	2207	
396								365 = D/NTY	35544								1049713.286	35544			3	58	48.5		Elul	1049662.416	29	35° E	0°		396	2874	32	384				390	2208	
397								12083.42911	35545								1049742.818	35545			16	43	57.6		Ethanim	1049691.947	30	35° E	0°		397							391	2209	
398								12113.86596	35546								1049772.351	35546			5	29	6.52		Bul	1049721.478	29	35° E	0°		398							392	2210	
399								12144.30281	35547								1049801.884	35547			18	14	15.4		Chislev	1049751.01	30	35° E	0°		399							393	2211	
400								12174.73966	35548								1049831.417	35548			6	59	24.3		Tebeth	1049780.541	29	35° E	0°		400							394	2212	
401								12205.17651	35549								1049860.949	35549			19	44	33.3		Sebat	1049810.072	30	35° E	0°		401							395	2213	
402								12235.61335	35550								1049890.482	35550			8	29	42.1		Adar	1049839.604	29	35° E	0°		402							179	32	383	396	2214	
403								12266.0502	35551								1049920.015	35551			21	14	51.0		Abib	1049869.135	30	35° E	0°		403							397	2215	
404								12296.48705	35552								1049949.548	35552			10	0	0		Zif	1049898.666	30	35° E	0°		404							398	2216	
405								12326.9239	35553								1049979.081	35553			22	45	8.91		Sivan	1049928.198	29	35° E	0°		405							399	2217	
406								12357.36075	35554								1050008.613	35554			11	30	17.8		Tammuz	1049957.729	30	35° E	0°		406							400	2218	
407								12387.7976	35555								1050038.146	35555			0	15	26.7		Ab	1049987.261	29	35° E	0°		407							401	2219	
408								365 = D/NTY	35556								1050067.679	35556			13	0	35.6		Elul	1050016.792	30	35° E	0°		408	2875	33	355				402	2220	
409								12448.6713	35557								1050097.212	35557			1	45	44.5		Ethanim	1050046.323	29	35° E	0°		409							403	2221	
410								12479.10815	35558								1050126.744	35558			14	30	53.4		Bul	1050075.855	30	35° E	0°		410							404	2222	
411								12509.545	35559								1050156.277	35559			3	16	2.37		Chislev	1050105.386	29	35° E	0°		411							405	2223	
412								12539.98185	35560								1050185.81	35560			16	1	11.2		Tebeth	1050134.917	30	35° E	0°		412							406	2224	
413								12570.41869	35561								1050215.343	35561			4	46	20.1		Sebat	1050164.449	29	35° E	0°		413	4th Civil Year	ths	4th Civil Year	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	407	2225	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

414								12600.85554	35562								1050244.876	35562			17	31	29.1		Adar	1050193.98	30	35° E	0°		414	6th Civil Year or	12 Mo	6th Civil Year or	180	33	355	408	2226	
415								12631.29239	35563								1050274.408	35563			6	16	38.0		Abib	1050223.511	29	35° E	0°		415				6th Religious Year or 34th Religious Year			409	2227		
416								12661.72924	35564								1050303.941	35564			19	01	46.9		Zif	1050253.043	30	35° E	0°		416							410	2228		
417								12692.16609	35565								1050333.474	35565			7	46	55.8		Sivan	1050282.574	29	35° E	0°		417							411	2229		
418								12722.60294	35566								1050363.007	35566			20	32	4.75		Tammuz	1050312.105	30	35° E	0°		418							412	2230		
419								12753.03979	35567								1050392.54	35567			9	17	13.6		Ab	1050341.637	30	35° E	0°		419							413	2231		
420								365 = D/NTY	35568								1050422.072	35568			22	2	22.8		Elul	1050371.168	29	35° E	0°		420	2876	34	354				414	2232		
421								12813.91349	35569								1050451.605	35569			10	47	31.5		Ethanim	1050400.699	30	35° E	0°		421							415	2233		
422								12844.35034	35570								1050481.138	35570			23	32	40.3		Bul	1050430.231	29	35° E	0°		422							416	2234		
423								12874.78719	35571								1050510.671	35571			12	17	49.3		Chislev	1050459.762	30	35° E	0°		423							417	2235		
424								12905.22404	35572								1050540.203	35572			1	2	58.2		Tebeth	1050489.294	29	35° E	0°		424							418	2236		
425								12935.66088	35573								1050569.736	35573			13	48	7.12		EM 13	1050518.825	30	35° E	0°		425							419	2237		
426								12966.09773	35574								1050599.269	35574			2	33	16		Sebat	1050548.356	29	35° E	0°		426							420	2238		
427								12996.53458	35575								1050628.802	35575			15	18	24.9		Adar	1050577.888	30	35° E	0°		427							421	2239		
428								13026.97143	35576								1050658.335	35576			4	3	33.9		Abib	1050607.419	29	35° E	0°		428							422	2240		
429								13057.40828	35577								1050687.867	35577			16	48	42.7		Zif	1050636.95	30	35° E	0°		429							423	2241		
430								13087.84513	35578								1050717.4	35578			5	33	51.6		Sivan	1050666.482	29	35° E	0°		430							424	2242		
431								13118.28198	35579								1050746.933	35579			18	19	0.59		Tammuz	1050696.013	30	35° E	0°		431							425	2243		
432								365 = D/NTY	35580								1050776.466	35580			7	4	9.50		Ab	1050725.544	29	35° E	0°		432							426	2244		
433								13179.15568	35581								1050805.999	35581			19	49	18.4		Elul	1050755.076	30	35° E	0°		433	2877	35	384				427	2245		
434								13209.59253	35582								1050835.531	35582			8	34	27.3		Ethanim	1050784.607	29	35° E	0°		434							428	2246		
435								13240.02938	35583								1050865.064	35583			21	19	36.2		Bul	1050814.138	30	35° E	0°		435							429	2247		
436								13270.46623	35584								1050894.597	35584			10	4	45.1		Chislev	1050843.67	30	35° E	0°		436							430	2248		
437								13300.90307	35585								1050924.13	35585			22	49	54.0		Tebeth	1050873.201	29	35° E	0°		437							431	2249		
438								13331.33992	35586								1050953.662	35586			11	35	2.97		Sebat	1050902.732	30	35° E	0°		438							432	2250		
439								13361.77677	35587								1050983.195	35587			0	20	11.9		Adar	1050932.264	29	35° E	0°		439							433	2251		
440								13392.21362	35588								1051012.728	35588			13	5	20.7		Abib	1050961.795	30	35° E	0°		440							434	2252		
441								13422.65047	35589								1051042.261	35589			1	50	29.7		Zif	1050991.327	29	35° E	0°		441							435	2253		
442								13453.08732	35590								1051071.794	35590			14	35	38.6		Sivan	1051020.858	30	35° E	0°		442							436	2254		
443								13483.52417	35591								1051101.326	35591			3	20	47.5		Tammuz	1051050.389	29	35° E	0°		443							437	2255		
444								366 = D/NTY	35592								1051130.859	35592			16	5	56.4		Ab	1051079.921	30	35° E	0°		444							438	2256		
445								13544.39787	35593								1051160.392	35593			4	51	4.9		Elul	1051109.452	29	35° E	0°		445	2878	36	354				439	2257		
446								13574.83472	35594								1051189.925	35594			17	36	14.3		Ethanim	1051138.983	30	35° E	0°		446							440	2258		
447								13605.27157	35595								1051219.458	35595			6	21	23.2		Bul	1051168.515	29	35° E	0°		447							441	2259		
448								13635.70841	35596								1051248.99	35596			19	6	32.1		Chislev	1051198.046	30	35° E	0°		448							442	2260		
449								13666.14526	35597								1051278.523	35597			7	51	40.9		Tebeth	1051227.577	29	35° E	0°		449							443	2261		
450								13696.58211	35598								1051308.056	35598			20	36	49.9		Sebat	1051257.109	30	35° E	0°		450							444	2262		
451								13727.01896	35599								1051337.589	35599			9	21	58.8		Adar	1051286.64	30	35° E	0°		451							445	2263		
452								13757.45581	35600								1051367.121	35600			22	7	7.72		Abib	1051316.171	29	35° E	0°		452							446	2264		
453								13787.89266	35601								1051396.654	35601			10	52	16.6		Zif	1051345.703	30	35° E	0°		453							447	2265		
454								13818.32951	35602								1051426.187	35602			23	37	25.5		Sivan	1051375.234	29	35° E	0°		454							448	2266		
455								13848.76636	35603								1051455.72	35603			12	22	34.4		Tammuz	1051404.765	30	35° E	0°		455							449	2267		
456								365 = D/NTY	35604								1051485.253	35604			1	7	43.3		Ab	1051434.297	29	35° E	0°		456							450	2268		
457								13909.64006	35605								1051514.785	35605			13	52	52.3		Elul	1051463.828	30	35° E	0°		457							451	2269		
458								13940.07691	35606								1051544.318	35606			2	38	0.67		EM 14	1051493.36	29	35° E	0°		458	2879	37	384				452	2270		
459								13970.51376	35607								1051573.851	35607			15	23	10.0		Ethanim	1051522.891	30	35° E	0°		459							453	2271		
460								14000.9506	35608								1051603.384	35608			4	8	19		Bul	1051552.422	29	35° E	0°		460							454	2272		
461								14031.38745	35609								1051632.916	35609			16	53	27.9		Chislev	1051581.954	30	35° E	0°		461							455	2273		
462								14061.8243	35610								1051662.449	35610			5	38	36.8		Tebeth	1051611.485	29	35° E	0°		462							456	2274		
463								14092.26115	35611								1051691.982	35611			18	23	45.7		Sebat	1051641.016	30	35° E	0°		463							457	2275		
464								14122.698	35612								1051721.515	35612			7	8	54.7		Adar	1051670.548	29	35° E	0°		464							458	2276		
465								14153.13485	35613								1051751.048	35613			19	54	3.56		Abib	1051700.079	30	35° E	0°		465							459	2277		
466								14183.5717	35614								1051780.58	35614			8	39	12.5		Zif	1051729.61	29	35° E	0°		466							460	2278		
467								14214.00855	35615								1051810.113	35615			21	24	21.4		Sivan	1051759.142	30	35° E	0°		467							461	2279		
468								365 = D/NTY	35616								1051839.646	35616			10	9	30.3		Tammuz	1051788.673	30	35° E	0°		468							462	2280		
469								14274.88225	35617								1051869.179	35617			22	54	39.2		Ab	1051818.204	29	35° E	0°		469							463	2281		
470								14305.3191	35618								1051898.712	35618			11	39	48.1		Elul	1051847.736	30	35° E	0°		470	2880	38	355				464	2282		
471								14335.75594	35619								1051928.244	35619			0	24	57.0		Ethanim	1051877.267	29	35° E	0°		471							465	2283		
472								14366.19279	35620								1051957.777	35620			13	10	5.94		Bul	1051906.798	30	35° E	0°		472							466	2284		
473								14396.62964	35621								1051987.31	35621			1	55	14.8		Chislev	1051936.33	29	35° E	0°		473							467	2285		
474								14427.06649	35622								1052016.843	35622			14	40	23.7		Tebeth	1051965.861	30	35° E	0°		474							468	2286		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

475								14457.50334	35623								1052046.375	35623			3	25	32.7		Sebat	1051995.393	29	35° E	0°		475	4th Civil Year or 39th	12 Month	4th Civil Year or 39th				469	2287	
476								14487.94019	35624								1052075.908	35624			16	10	41.5		Adar	1052024.924	30	35° E	0°		476				185	38	355	470	2288	
477								14518.37704	35625								1052105.441	35625			4	55	50.4		Abib	1052054.455	29	35° E	0°		477							471	2289	
478								14548.81389	35626								1052134.974	35626			17	40	59.4		Zif	1052083.987	30	35° E	0°		478							472	2290	
479								14579.25074	35627								1052164.507	35627			6	26	8.31		Sivan	1052113.518	29	35° E	0°		479							473	2291	
480								365 = D/NTY	35628								1052194.039	35628			19	11	17.2		Tammuz	1052143.049	30	35° E	0°		480							474	2292	
481								14640.12444	35629								1052223.572	35629			7	56	26.1		Ab	1052172.581	29	35° E	0°		481							475	2293	
482								14670.56129	35630								1052253.105	35630			20	41	34.9		Elul	1052202.112	30	35° E	0°		482	2881	39	354				476	2294	
483								14700.99813	35631								1052282.638	35631			9	26	44		Ethanim	1052231.643	30	35° E	0°		483							477	2295	
484								14731.43498	35632								1052312.171	35632			22	11	52.8		Bul	1052261.175	29	35° E	0°		484							478	2296	
485								14761.87183	35633								1052341.703	35633			10	57	1.77		Chislev	1052290.706	30	35° E	0°		485							479	2297	
486								14792.30868	35634								1052371.236	35634			23	42	10.6		Tebeth	1052320.237	29	35° E	0°		486							480	2298	
487								14822.74553	35635								1052400.769	35635			12	27	19.6		Sebat	1052349.769	30	35° E	0°		487							481	2299	
488								14853.18238	35636								1052430.302	35636			1	12	28.5		Adar	1052379.3	29	35° E	0°		488							482	2300	
489								14883.61923	35637								1052459.834	35637			13	57	37.4		Abib	1052408.831	30	35° E	0°		489							483	2301	
490								14914.05608	35638								1052489.367	35638			2	42	46.3		EM 15	1052438.363	29	35° E	0°		490							484	2302	
491								14944.49293	35639								1052518.9	35639			15	27	55.2		Zif	1052467.894	30	35° E	0°		491							485	2303	
492								366 = D/NTY	35640								1052548.433	35640			4	13	4.16		Sivan	1052497.426	29	35° E	0°		492							486	2304	
493								15005.36663	35641								1052577.966	35641			16	58	13.0		Tammuz	1052526.957	30	35° E	0°		493							487	2305	
494								15035.80348	35642								1052607.498	35642			5	43	22		Ab	1052556.488	29	35° E	0°		494							488	2306	
495								15066.24032	35643								1052637.031	35643			18	28	30.8		Elul	1052586.02	30	35° E	0°		495	2882	40	384				489	2307	
496								15096.67717	35644								1052666.564	35644			7	13	39.8		Ethanim	1052615.551	29	35° E	0°		496							490	2308	
497								15127.11402	35645								1052696.097	35645			19	58	48.7		Bul	1052645.082	30	35° E	0°		497							491	2309	
498								15157.55087	35646								1052725.63	35646			8	43	57.6		Chislev	1052674.614	29	35° E	0°		498							492	2310	
499								15187.98772	35647								1052755.162	35647			21	29	6.53		Tebeth	1052704.145	30	35° E	0°		499							493	2311	
500								15218.42457	35648								1052784.695	35648			10	14	15.4		Sebat	1052733.676	30	35° E	0°		500							494	2312	
501								15248.86142	35649								1052814.228	35649			22	59	24.3		Adar	1052763.208	29	35° E	0°		501				187	40	384	495	2313	
502								15279.29827	35650								1052843.761	35650			11	44	33.2		Abib	1052792.739	30	35° E	0°		502							496	2314	
503								15309.73512	35651								1052873.293	35651			0	29	42.1		Zif	1052822.27	29	35° E	0°		503							497	2315	
504								365 = D/NTY	35652								1052902.826	35652			13	14	51.0		Sivan	1052851.802	30	35° E	0°		504							498	2316	
505								15370.60882	35653								1052932.359	35653			2	0	0		Tammuz	1052881.333	29	35° E	0°		505							499	2317	
506								15401.04566	35654								1052961.892	35654			14	45	8.91		Ab	1052910.864	30	35° E	0°		506							500	2318	
507								15431.48251	35655								1052991.425	35655			3	30	17.8		Elul	1052940.396	29	35° E	0°		507	2883	41	354				501	2319	
508								15461.91936	35656								1053020.957	35656			16	15	26.7		Ethanim	1052969.927	30	35° E	0°		508							502	2320	
509								15492.35621	35657								1053050.49	35657			5	0	35.6		Bul	1052999.459	29	35° E	0°		509							503	2321	
510								15522.79306	35658								1053080.023	35658			17	45	44.5		Chislev	1053028.99	30	35° E	0°		510							504	2322	
511								15553.22991	35659								1053109.556	35659			6	30	53.4		Tebeth	1053058.521	29	35° E	0°		511							505	2323	
512								15583.66676	35660								1053139.088	35660			19	16	2.37		Sebat	1053088.053	30	35° E	0°		512							506	2324	
513								15614.10361	35661								1053168.621	35661			8	1	11.3		Adar	1053117.584	29	35° E	0°		513				188	41	354	507	2325	
514								15644.54046	35662								1053198.154	35662			20	46	20.1		Abib	1053147.115	30	35° E	0°		514							508	2326	
515								15674.97731	35663								1053227.687	35663			9	31	29.1		Zif	1053176.647	30	35° E	0°		515							509	2327	
516								365 = D/NTY	35664								1053257.22	35664			22	16	38.0		Sivan	1053206.178	29	35° E	0°		516							510	2328	
517								15735.85101	35665								1053286.752	35665			11	1	46.9		Tammuz	1053235.709	30	35° E	0°		517							511	2329	
518								15766.28785	35666								1053316.285	35666			23	46	55.8		Ab	1053265.241	29	35° E	0°		518							512	2330	
519								15796.7247	35667								1053345.818	35667			12	32	4.75		Elul	1053294.772	30	35° E	0°		519	2884	42	355				513	2331	
520								15827.16155	35668								1053375.351	35668			1	17	13.7		Ethanim	1053324.303	29	35° E	0°		520							514	2332	
521								15857.5984	35669								1053404.884	35669			14	2	22.6		Bul	1053353.835	30	35° E	0°		521							515	2333	
522								15888.03525	35670								1053434.416	35670			2	47	31.4		Chislev	1053383.366	29	35° E	0°		522							516	2334	
523								15918.4721	35671								1053463.949	35671			15	32	40.3		EM 16	1053412.898	30	35° E	0°		523							517	2335	
524								15948.90895	35672								1053493.482	35672			4	17	49.3		Tebeth	1053442.429	29	35° E	0°		524							518	2336	
525								15979.3458	35673								1053523.015	35673			17	2	58.2		Sebat	1053471.96	30	35° E	0°		525							519	2337	
526								16009.78265	35674								1053552.547	35674			5	48	7.13		Adar	1053501.492	29	35° E	0°		526							520	2338	
527								16040.2195	35675								1053582.08	35675			18	33	16.0		Abib	1053531.023	30	35° E	0°		527				189	42	384	521	2339	
528								365 = D/NTY	35676								1053611.613	35676			7	18	24.9		Zif	1053560.554	29	35° E	0°		528							522	2340	
529								16101.0932	35677								1053641.146	35677			20	3	33.8		Sivan	1053590.086	30	35° E	0°		529							523	2341	
530								16131.53004	35678								1053670.679	35678			8	48	42.7		Tammuz	1053619.617	29	35° E	0°		530							524	2342	
531								16161.96689	35679								1053700.211	35679			21	33	51.7		Ab	1053649.148	30	35° E	0°		531							525	2343	
532								16192.40374	35680								1053729.744	35680			10	19	0.59		Elul	1053678.68	30	35° E	0°		532	2885	43	384				526	2344	
533								16222.84059	35681								1053759.277	35681			23	4	9.50		Ethanim	1053708.211	29	35° E	0°		533							527	2345	
534								16253.27744	35682								1053788.81	35682			11	49	18.4		Bul	1053737.742	30	35° E	0°		534							528	2346	
535								16283.71429	35683								1053818.343	35683			0	34	27.3		Chislev	1053767.274	29	35° E	0°		535							529	2347	

6th Civil Year or 41st Civil Year | 12 Months | 6th Civil Year or 41st Civil Year | 6th Religious Year or 41st Religious Year | 12 Months | 6th Religious Year or 41st Religious Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year | 1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
35684								1053847.875
35685								1053877.408
35686								1053906.941
35687								1053936.474
35688								1053966.006
35689								1053995.539
35690								1054025.072
35691								1054054.605
35692								1054084.138
35693								1054113.67
35694								1054143.203
35695								1054172.736
35696								1054202.269
35697								1054231.802
35698								1054261.334
35699								1054290.867
35700								1054320.4
35701								1054349.933
35702								1054379.465
35703								1054408.998
35704								1054438.531
35705								1054468.064
35706								1054497.597
35707								1054527.129
35708								1054556.662
35709								1054586.195
35710								1054615.728
35711								1054645.26
35712								1054674.793
35713								1054704.326
35714								1054733.859
35715								1054763.392
35716								1054792.924
35717								1054822.457
35718								1054851.99
35719								1054881.523
35720								1054911.056
35721								1054940.588
35722								1054970.121
35723								1054999.654
35724								1055029.187
35725								1055058.719
35726								1055088.252
35727								1055117.785
35728								1055147.318
35729								1055176.851
35730								1055206.383
35731								1055235.916
35732								1055265.449
35733								1055294.982
35734								1055324.515
35735								1055354.047
35736								1055383.58
35737								1055413.113
35738								1055442.646
35739								1055472.178
35740								1055501.711
35741								1055531.244
35742								1055560.777
35743								1055590.31
35744								1055619.842

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
35684				13	19	36.2		Tebeth	1053796.805	30	35° E	0°		536							530	2348	
35685				2	4	45.1		Sebat	1053826.336	29	35° E	0°		537							531	2349	
35686				14	49	54.1		Adar	1053855.868	30	35° E	0°		538				190	43	355	532	2350	
35687				3	35	2.96		Abib	1053885.399	29	35° E	0°		539							533	2351	
35688				16	20	11.8		Zif	1053914.931	30	35° E	0°		540							534	2352	
35689				5	5	20.8		Sivan	1053944.462	29	35° E	0°		541							535	2353	
35690				17	50	29.6		Tammuz	1053973.993	30	35° E	0°		542							536	2354	
35691				6	35	38.6		Ab	1054003.525	29	35° E	0°		543							537	2355	
35692				19	20	47.5		Elul	1054033.056	30	35° E	0°		544	2886	44	354				538	2356	
35693				8	5	56.4		Ethanim	1054062.587	29	35° E	0°		545							539	2357	
35694				20	51	5.34		Bul	1054092.119	30	35° E	0°		546							540	2358	
35695				9	36	14.2		Chislev	1054121.65	30	35° E	0°		547							541	2359	
35696				22	21	23.2		Tebeth	1054151.181	29	35° E	0°		548							542	2360	
35697				11	6	32.0		Sebat	1054180.713	30	35° E	0°		549							543	2361	
35698				23	51	41		Adar	1054210.244	29	35° E	0°		550				191	44	354	544	2362	
35699				12	36	49.9		Abib	1054239.775	30	35° E	0°		551							545	2363	
35700				1	21	58.8		Zif	1054269.307	29	35° E	0°		552							546	2364	
35701				14	7	7.72		Sivan	1054298.838	30	35° E	0°		553							547	2365	
35702				2	52	16.6		Tammuz	1054328.369	29	35° E	0°		554							548	2366	
35703				15	37	25.5		Ab	1054357.901	30	35° E	0°		555							549	2367	
35704				4	22	34.5		EM 17	1054387.432	29	35° E	0°		556							550	2368	
35705				17	7	43.3		Elul	1054416.964	30	35° E	0°		557	2887	45	384				551	2369	
35706				5	52	52.3		Ethanim	1054446.495	29	35° E	0°		558							552	2370	
35707				18	38	1.18		Bul	1054476.026	30	35° E	0°		559							553	2371	
35708				7	23	10.1		Chislev	1054505.558	29	35° E	0°		560							554	2372	
35709				20	8	19.0		Tebeth	1054535.089	30	35° E	0°		561							555	2373	
35710				8	53	27.9		Sebat	1054564.62	29	35° E	0°		562							556	2374	
35711				21	38	36.8		Adar	1054594.152	30	35° E	0°		563				192	45	384	557	2375	
35712				10	23	45.7		Abib	1054623.683	30	35° E	0°		564							558	2376	
35713				23	8	54.6		Zif	1054653.214	29	35° E	0°		565							559	2377	
35714				11	54	3.57		Sivan	1054682.746	30	35° E	0°		566							560	2378	
35715				0	39	12.4		Tammuz	1054712.277	29	35° E	0°		567							561	2379	
35716				13	24	21.4		Ab	1054741.808	30	35° E	0°		568							562	2380	
35717				2	9	30.3		Elul	1054771.34	29	35° E	0°		569	2888	46	354				563	2381	
35718				14	54	39.2		Ethanim	1054800.871	30	35° E	0°		570							564	2382	
35719				3	39	48.1		Bul	1054830.402	29	35° E	0°		571							565	2383	
35720				16	24	57		Chislev	1054859.934	30	35° E	0°		572							566	2384	
35721				5	10	5.93		Tebeth	1054889.465	29	35° E	0°		573							567	2385	
35722				17	55	14.9		Sebat	1054918.997	30	35° E	0°		574							568	2386	
35723				6	40	23.8		Adar	1054948.528	29	35° E	0°		575				193	46	354	569	2387	
35724				19	25	32.7		Abib	1054978.059	30	35° E	0°		576							570	2388	
35725				8	10	41.6		Zif	1055007.591	29	35° E	0°		577							571	2389	
35726				20	55	50.4		Sivan	1055037.122	30	35° E	0°		578							572	2390	
35727				9	40	59.4		Tammuz	1055066.653	30	35° E	0°		579							573	2391	
35728				22	26	8.31		Ab	1055096.185	29	35° E	0°		580							574	2392	
35729				11	11	17.2		Elul	1055125.716	30	35° E	0°		581	2889	47	355				575	2393	
35730				23	56	26.1		Ethanim	1055155.247	29	35° E	0°		582							576	2394	
35731				12	41	35.0		Bul	1055184.779	30	35° E	0°		583							577	2395	
35732				1	26	44		Chislev	1055214.31	29	35° E	0°		584							578	2396	
35733				14	11	52.8		Tebeth	1055243.841	30	35° E	0°		585							579	2397	
35734				2	57	1.78		Sebat	1055273.373	29	35° E	0°		586							580	2398	
35735				15	42	10.7		Adar	1055302.904	30	35° E	0°		587							581	2399	
35736				4	27	19.6		EM 18	1055332.435	29	35° E	0°		588				194	47	384	582	2400	
35737				17	12	28.5		Abib	1055361.967	30	35° E	0°		589							583	2401	
35738				5	57	37.4		Zif	1055391.498	29	35° E	0°		590							584	2402	
35739				18	42	46.3		Sivan	1055421.03	30	35° E	0°		591							585	2403	
35740				7	27	55.2		Tammuz	1055450.561	29	35° E	0°		592							586	2404	
35741				20	13	4.15		Ab	1055480.092	30	35° E	0°		593							587	2405	
35742				8	58	13.1		Elul	1055509.624	29	35° E	0°		594	2890	48	383				588	2406	
35743				21	43	22		Ethanim	1055539.155	30	35° E	0°		595							589	2407	
35744				10	28	30.9		Bul	1055568.686	30	35° E	0°		596							590	2408	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306

NOTE: NASA'S Tropical Year (365.2421897 days) is not a whole number of days. **there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).**

NOTE: NASA'S Tropical Year (365.2421897 days) is not a whole number of days. W NASA'S Tropical Year 1b ends at 17.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
35745								1055649.375
35746								1055678.908
35747								1055708.441
35748								1055737.974
35749								1055767.506
35750								1055797.039
35751								1055826.572
35752								1055856.105
35753								1055885.637
35754								1055915.17
35755								1055944.703
35756								1055974.236
35757								1056003.769
35758								1056033.301
35759								1056062.834
35760								1056092.367
35761								1056121.9
35762								1056151.432
35763								1056180.965
35764								1056210.498
35765								1056240.031
35766								1056269.564
35767								1056299.096
35768								1056328.629
35769								1056358.162
35770								1056387.695
35771								1056417.228
35772								1056446.76
35773								1056476.293
35774								1056505.826
35775								1056535.359
35776								1056564.891
35777								1056594.424
35778								1056623.957
35779								1056653.49
35780								1056683.023
35781								1056712.555
35782								1056742.088
35783								1056771.621
35784								1056801.154
35785								1056830.687
35786								1056860.219
35787								1056889.752
35788								1056919.285
35789								1056948.818
35790								1056978.35
35791								1057007.883
35792								1057037.416
35793								1057066.949
35794								1057096.482
35795								1057126.014
35796								1057155.547
35797								1057185.08
35798								1057214.613
35799								1057244.146
35800								1057273.678
35801								1057303.211
35802								1057332.744
35803								1057362.277
35804								1057391.809
35805								1057421.342

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
35745				23	13	39.8		Chislev	1055598.218	29	35° E	0°		597							591	2409	
35746				11	58	48.7		Tebeth	1055627.749	30	35° E	0°		598							592	2410	
35747				0	43	57.6		Sebat	1055657.28	29	35° E	0°		599							593	2411	
35748				13	29	6.54		Adar	1055686.812	30	35° E	0°		600				195	48	355	594	2412	
35749				2	14	15.4		Abib	1055716.343	29	35° E	0°		601							595	2413	
35750				14	59	24.4		Zif	1055745.874	30	35° E	0°		602							596	2414	
35751				3	44	33.3		Sivan	1055775.406	29	35° E	0°		603							597	2415	
35752				16	29	42.2		Tammuz	1055804.937	30	35° E	0°		604							598	2416	
35753				5	14	51.1		Ab	1055834.468	29	35° E	0°		605							599	2417	
35754	1344 BCE	Dec.	11	18	00	00	Sun.	Elul	1055864	30	35° E	0°	59	606	2891	49	355				600	2418	
35755				06	45	8.91		Ethanim	1055893.531	29	35° E	0°		1							601	2419	
35756				19	30	17.8		Bul	1055923.063	30	35° E	0°		2							602	2420	
35757				08	15	26.7		Chislev	1055952.594	29	35° E	0°		3							603	2421	
35758				21	0	35.6		Tebeth	1055982.125	30	35° E	0°		4							604	2422	
35759				9	45	44.1		Sebat	1056011.657	30	35° E	0°		5							605	2423	
35760	1343 BCE	Jun.	06	22	30	53.6		Adar	1056041.188	29	35° E	0°		6							606	2424	4
35761				11	16	2.38		Abib	1056070.719	30	35° E	0°		7							1	2425	
35762				00	01	11.3		Zif	1056100.251	29	35° E	0°		8							2	2426	
35763				12	46	20.2		Sivan	1056129.782	30	35° E	0°		9							3	2427	
35764				1	31	28.1		Tammuz	1056159.313	29	35° E	0°		10							4	2428	
35765				14	16	38		Ab	1056188.845	30	35° E	0°		11							5	2429	
35766				3	1	46.9		Elul	1056218.376	29	35° E	0°		12	2892	1	354				6	2430	
35767				15	46	55.8		Ethanim	1056247.907	30	35° E	0°		13							7	2431	
35768				4	32	4.75		Bul	1056277.439	29	35° E	0°		14							8	2432	
35769				17	17	13.7		Chislev	1056306.97	30	35° E	0°		15							9	2433	
35770				6	2	22.6		Tebeth	1056336.501	29	35° E	0°		16							10	2434	
35771				18	47	31.5		Sebat	1056366.033	30	35° E	0°		17							11	2435	
35772				7	32	40.7		Adar	1056395.564	29	35° E	0°		18							12	2436	
35773				20	17	49.3		Abib	1056425.096	30	35° E	0°		19				197	1	354	13	2437	
35774				9	2	57.2		Zif	1056454.627	30	35° E	0°		20							14	2438	
35775				21	48	7.12		Sivan	1056484.158	29	35° E	0°		21							15	2439	
35776				10	33	16.0		Tammuz	1056513.69	30	35° E	0°		22							16	2440	
35777				23	18	25		Ab	1056543.221	29	35° E	0°		23							17	2441	
35778				12	3	33.8		Elul	1056572.752	30	35° E	0°		24	2893	2	355				18	2442	
35779				00	48	42.8		Ethanim	1056602.284	29	35° E	0°		25							19	2443	
35780				13	33	51.7		Bul	1056631.815	30	35° E	0°		26							20	2444	
35781				2	19	0.59		Chislev	1056661.346	29	35° E	0°		27							21	2445	
35782				15	04	9.5		Tebeth	1056690.878	30	35° E	0°		28							22	2446	
35783				03	49	18.4		Sebat	1056720.409	29	35° E	0°		29							23	2447	
35784				16	34	27		Adar	1056749.94	30	35° E	0°		30				198	2	355	24	2448	
35785				05	19	36.2		Abib	1056779.472	29	35° E	0°		31							25	2449	
35786				18	04	45.1		Zif	1056809.003	30	35° E	0°		32							26	2450	
35787				06	49	54.0		EM 1	1056838.534	29	35° E	0°		33							27	2451	
35788				19	35	2.97		Sivan	1056868.066	30	35° E	0°		34							28	2452	
35789				08	20	11.9		Tammuz	1056897.597	29	35° E	0°		35							29	2453	
35790				21	05	20.8		Ab	1056927.129	30	35° E	0°		36							30	2454	
35791				9	50	29.2		Elul	1056956.66	30	35° E	0°		37	2894	3	384				31	2455	
35792				22	35	38.6		Ethanim	1056986.191	29	35° E	0°		38							32	2456	
35793				11	20	47.5		Bul	1057015.723	30	35° E	0°		39							33	2457	
35794				00	05	56.4		Chislev	1057045.254	29	35° E	0°		40							34	2458	
35795				12	51	5.34		Tebeth	1057074.785	30	35° E	0°		41							35	2459	
35796				01	36	14.2		Sebat	1057104.317	29	35° E	0°		42							36	2460	
35797				14	21	22.8		Adar	1057133.848	30	35° E	0°		43				199	3	384	37	2461	
35798				03	06	32.0		Abib	1057163.379	29	35° E	0°		44							38	2462	
35799				15	51	40.9		Zif	1057192.911	30	35° E	0°		45							39	2463	
35800				04	36	49.9		Sivan	1057222.442	29	35° E	0°		46							40	2464	
35801				17	21	58.8		Tammuz	1057251.973	30	35° E	0°		47							41	2465	
35802				06	07	07.7		Ab	1057281.505	29	35° E	0°		48							42	2466	
35803				18	52	16.3		Elul	1057311.036	30	35° E	0°		49	2895	4	354				43	2467	
35804				07	37	25.5		Ethanim	1057340.567	29	35° E	0°		50							44	2468	
35805				20	22	34.4		Bul	1057370.099	30	35° E	0°		51							45	2469	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or Civil Year | 6th

5 months = Sabbatical | Every 7th Year | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year) | 6th

1st Civil Year | 12 Months | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

3rd Civil Year | 13 Months | 3rd Civil Year | 3rd Religious Year | 13 Months | 3rd Religious Year

4th Civil Year | 12 Months | 4th Civil Year | 4th Religious Year | 12 Months | 4th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

52	minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1582.716155	35806								1057450.875	35806			09	07	43.3		Chislev	1057399.63	30	35° E	0°		52	5th Civil Year	12 Months	5th Civil Year						46	2470	
53								1613.153004	35807								1057480.408	35807			21	52	52.2		Tebeth	1057429.162	29	35° E	0°		53									47	2471	
54								1643.589854	35808								1057509.941	35808			10	38	1.18		Sebat	1057458.693	30	35° E	0°		54									48	2472	
55								1674.026703	35809								1057539.473	35809			23	23	9.89		Adar	1057488.224	29	35° E	0°		55				200	4	354			49	2473	
56								1704.463552	35810								1057569.006	35810			12	08	19		Abib	1057517.756	30	35° E	0°		56									50	2474	
57								1734.900401	35811								1057598.539	35811			00	53	27.9		Zif	1057547.287	29	35° E	0°		57									51	2475	
58								1765.33725	35812								1057628.072	35812			13	38	36.8		Sivan	1057576.818	30	35° E	0°		58									52	2476	
59								1795.774099	35813								1057657.604	35813			02	23	45.7		Tammuz	1057606.35	29	35° E	0°		59									53	2477	
60								366 = D/NTY	35814								1057687.137	35814			15	08	54.7		Ab	1057635.881	30	35° E	0°		60									54	2478	
61								1856.647798	35815								1057716.67	35815			3	54	3.46		Elul	1057665.412	29	35° E	0°		61	2896	5	354						55	2479	
62								1887.084647	35816								1057746.203	35816			16	39	12.5		Ethanim	1057694.944	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year						56	2480	
63								1917.521496	35817								1057775.736	35817			05	24	21.4		Bul	1057724.475	29	35° E	0°		63									57	2481	
64								1947.958345	35818								1057805.268	35818			18	09	30.3		Kislev	1057754.006	30	35° E	0°		64									58	2482	
65								1978.395194	35819								1057834.801	35819			06	54	39.2		Tebeth	1057783.538	29	35° E	0°		65									59	2483	
66								2008.832043	35820								1057864.334	35820			19	39	48.1		EM 2	1057813.069	30	35° E	0°		66									60	2484	
67	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not								2039.268892	35821								1057893.867	35821			08	24	57		Sebat	1057842.6	29	35° E	0°		67									61	2485	
68								2069.705742	35822								1057923.4	35822			21	10	5.66		Adar	1057872.132	30	35° E	0°		68				201	5	384			62	2486	
69								2100.142591	35823								1057952.932	35823			09	55	14.8		Abib	1057901.663	30	35° E	0°		69									63	2487	
70								2130.57944	35824								1057982.465	35824			22	40	23.8		Zif	1057931.195	29	35° E	0°		70									64	2488	
71								2161.016289	35825								1058011.998	35825			11	25	32.6		Sivan	1057960.726	30	35° E	0°		71									65	2489	
72								365 = D/NTY	35826								1058041.531	35826			00	10	41.6		Tammuz	1057990.257	29	35° E	0°		72									66	2490	
73								2221.889987	35827								1058071.063	35827			12	55	50.4		Ab	1058019.789	30	35° E	0°		73									67	2491	
74								2252.326836	35828								1058100.596	35828			1	40	59.2		Elul	1058049.32	29	35° E	0°		74	2897	6	384						68	2492	
75								2282.763686	35829								1058130.129	35829			14	26	8.31		Ethanim	1058078.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)						69	2493	
76								2313.200535	35830								1058159.662	35830			03	11	17.2		Bul	1058108.383	29	35° E	0°		76									70	2494	
77								2343.637384	35831								1058189.195	35831			15	56	26.1		Chislev	1058137.914	30	35° E	0°		77									71	2495	
78								2374.074233	35832								1058218.727	35832			04	41	35.0		Tebeth	1058167.445	29	35° E	0°		78									72	2496	
79								2404.511082	35833								1058248.26	35833			17	26	44		Sebat	1058196.977	30	35° E	0°		79									73	2497	
80								2434.947931	35834								1058277.793	35834			6	11	52.8		Adar	1058226.508	29	35° E	0°		80				202	6	354			74	2498	
81								2465.38478	35835								1058307.326	35835			18	57	1.78		Abib	1058256.039	30	35° E	0°		81									75	2499	
82								2495.821629	35836								1058336.859	35836			07	42	10.7		Zif	1058285.571	29	35° E	0°		82									76	2500	
83								2526.258479	35837								1058366.391	35837			20	27	19.6		Sivan	1058315.102	30	35° E	0°		83									77	2501	
84								365 = D/NTY	35838								1058395.924	35838			09	12	28.5		Tammuz	1058344.633	30	35° E	0°		84									78	2502	
85								2587.132177	35839								1058425.457	35839			21	57	37.4		Ab	1058374.165	29	35° E	0°		85									79	2503	
86								2617.569026	35840								1058454.99	35840			10	42	46.4		Elul	1058403.696	30	35° E	0°		86	2898	7	355						80	2504	
87								2648.005875	35841								1058484.522	35841			23	27	55.2		Ethanim	1058433.228	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year						81	2505	
88								2678.442724	35842								1058514.055	35842			12	13	4.15		Bul	1058462.759	30	35° E	0°		88									82	2506	
89								2708.879573	35843								1058543.588	35843			00	58	13.0		Chislev	1058492.29	29	35° E	0°		89									83	2507	
90								2739.316423	35844								1058573.121	35844			13	43	21.9		Tebeth	1058521.822	30	35° E	0°		90									84	2508	
91								2769.753272	35845								1058602.654	35845			02	28	30.8		Sebat	1058551.353	29	35° E	0°		91									85	2509	
92								2800.190121	35846								1058632.186	35846			15	13	39.9		Adar	1058580.884	30	35° E	0°		92				203	7	355			86	2510	
93								2830.62697	35847								1058661.719	35847			03	58	48.7		Abib	1058610.416	29	35° E	0°		93									87	2511	
94								2861.063819	35848								1058691.252	35848			16	43	57.6		Zif	1058639.947	30	35° E	0°		94									88	2512	
95								2891.500668	35849								1058720.785	35849			05	29	6.53		Sivan	1058669.478	29	35° E	0°		95									89	2513	
96								365 = D/NTY	35850								1058750.318	35850			18	14	15.4		Tammuz	1058699.01	30	35° E	0°		96									90	2514	
97								2952.374367	35851								1058779.85	35851			06	59	24.3		Ab	1058728.541	29	35° E	0°		97									91	2515	
98								2982.811216	35852								1058809.383	35852			19	44	33.3		EM 3	1058758.072	30	35° E	0°		98									92	2516	
99								3013.248065	35853								1058838.916	35853			8	29	42.1		Elul	1058787.604	29	35° E	0°		99	2899	8	383						93	2517	
100								3043.684914	35854								1058868.449	35854			21	14	51.0		Ethanim	1058817.135	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year						94	2518	
101								3074.121763	35855								1058897.981	35855			10	0	0		Bul	1058846.666	30	35° E	0°		101									95	2519	
102								3104.558612	35856								1058927.514	35856			22	45	8.91		Chislev	1058876.198	29	35° E	0°		102									96	2520	
103								3134.995461	35857								1058957.047	35857			11	30	17.8		Tebeth	1058905.729	30	35° E	0°		103									97	2521	
104								3165.432311	35858								1058986.58	35858			00	15	26.7		Sebat	1058935.261	29	35° E	0°		104									98	2522	
105								3195.86916	35859								1059016.113	35859			13	0	35.7		Adar	1058964.792	30	35° E	0°		105				204	8	384			99	2523	
106								3226.306009	35860								1059045.645	35860			01	45	44.5		Abib	1058994.323	29	35° E	0°		106									100	2524	
107								3256.742858	35861								1059075.178	35861			14	30	53.4		Zif	1059023.855	30	35° E	0°		107									101	2525	
108								366 = D/NTY	35862								1059104.711	35862			03	16	2.37		Sivan	1059053.386	29	35° E	0°		108									102	2526	
109								3317.616556	35863								1059134.244	35863			16	01	11.2		Tammuz	1059082.917	30	35° E	0°		109									103	2527	
110								3348.053405	35864								1059163.776	35864			04	46	20.1		Ab	1059112.449	29	35° E	0°		110									104	2528	
111								3378.490255	35865								1059193.309	35865			17	31	29.3		Elul	1059141.98	30	35° E	0°		111	2900	9	355						105	2529	
112								3408.927104	35866								1059222.842	35866			06	16	38.0		Ethanim	1059171.511	29	35° E	0°		112									106	2530	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

113	**giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3439.363953	35867								1059252.375	35867				19	01	46.9		Bul	1059201.043	30	35° E	0°		113	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	2nd Religious Year		2nd Religious Year	107	2531	
114								3469.800802	35868								1059281.908	35868				07	46	55.8		Chislev	1059230.574	29	35° E	0°		114							108	2532	
115								3500.237651	35869								1059311.44	35869				20	32	4.75		Tebeth	1059260.105	30	35° E	0°		115							109	2533	
116								3530.6745	35870								1059340.973	35870				09	17	13.6		Sebat	1059289.637	30	35° E	0°		116							110	2534	
117								3561.111349	35871								1059370.506	35871				22	2	22.8		Adar	1059319.168	29	35° E	0°		117				205	9	354	111	2535	
118								3591.548199	35872								1059400.039	35872				10	47	31.4		Abib	1059348.699	30	35° E	0°		118							112	2536	
119								3621.985048	35873								1059429.572	35873				23	32	40.3		Zif	1059378.231	29	35° E	0°		119							113	2537	
120								365 = D/NTY	35874								1059459.104	35874				12	17	49.3		Sivan	1059407.762	30	35° E	0°		120							114	2538	
121								3682.858746	35875								1059488.637	35875				01	02	58.2		Tammuz	1059437.294	29	35° E	0°		121							115	2539	
122								3713.295595	35876								1059518.17	35876				13	48	7.12		Ab	1059466.825	30	35° E	0°		122							116	2540	
123								3743.732444	35877								1059547.703	35877				2	33	15.6		Elul	1059496.356	29	35° E	0°		123	2901	10	354				117	2541	
124								3774.169293	35878								1059577.235	35878				15	18	24.9		Ethanim	1059525.888	30	35° E	0°		124							118	2542	
125								3804.606143	35879								1059606.768	35879				4	3	33.8		Bul	1059555.419	29	35° E	0°		125							119	2543	
126								3835.042992	35880								1059636.301	35880				16	48	42.7		Chislev	1059584.95	30	35° E	0°		126							120	2544	
127								3865.479841	35881								1059665.834	35881				05	33	51.7		Tebeth	1059614.482	29	35° E	0°		127							121	2545	
128								3895.91669	35882								1059695.367	35882				18	19	0.59		Sebat	1059644.013	30	35° E	0°		128							122	2546	
129								3926.353539	35883								1059724.899	35883				7	4	9.12		Adar	1059673.544	29	35° E	0°		129				206	10	354	123	2547	
130								3956.790388	35884								1059754.432	35884				19	49	18.4		Abib	1059703.076	30	35° E	0°		130							124	2548	
131								3987.227237	35885								1059783.965	35885				08	34	27.3		EM 4	1059732.607	29	35° E	0°		131							125	2549	
132								365 = D/NTY	35886								1059813.498	35886				21	19	36.2		Zif	1059762.138	30	35° E	0°		132							126	2550	
133								4048.100936	35887								1059843.031	35887				10	4	45.1		Sivan	1059791.67	30	35° E	0°		133							127	2551	
134								4078.537785	35888								1059872.563	35888				22	49	54.1		Tammuz	1059821.201	29	35° E	0°		134							128	2552	
135								4108.974634	35889								1059902.096	35889				11	35	2.97		Ab	1059850.732	30	35° E	0°		135							129	2553	
136								4139.411483	35890								1059931.629	35890				0	20	12.2		Elul	1059880.264	29	35° E	0°		136	2902	11	384				130	2554	
137								4169.848332	35891								1059961.162	35891				13	5	20.8		Ethanim	1059909.795	30	35° E	0°		137							131	2555	
138								4200.285181	35892								1059990.694	35892				01	50	29.7		Bul	1059939.327	29	35° E	0°		138							132	2556	
139								4230.72203	35893								1060020.227	35893				14	35	38.6		Chislev	1059968.858	30	35° E	0°		139							133	2557	
140								4261.15888	35894								1060049.76	35894				3	20	47.5		Tebeth	1059998.389	29	35° E	0°		140							134	2558	
141								4291.595729	35895								1060079.293	35895				16	5	56.4		Sebat	1060027.921	30	35° E	0°		141							135	2559	
142								4322.032578	35896								1060108.826	35896				4	51	4.9		Adar	1060057.452	29	35° E	0°		142				207	11	384	136	2560	
143								4352.469427	35897								1060138.358	35897				17	36	14.3		Abib	1060086.983	30	35° E	0°		143							137	2561	
144								365 = D/NTY	35898								1060167.891	35898				6	21	23.1		Zif	1060116.515	29	35° E	0°		144							138	2562	
145								4413.343125	35899								1060197.424	35899				19	6	32.0		Sivan	1060146.046	30	35° E	0°		145							139	2563	
146								4443.779974	35900								1060226.957	35900				7	51	40.9		Tammuz	1060175.577	29	35° E	0°		146							140	2564	
147								4474.216824	35901								1060256.49	35901				20	36	49.9		Ab	1060205.109	30	35° E	0°		147							141	2565	
148								4504.653673	35902								1060286.022	35902				9	21	58.5		Elul	1060234.64	30	35° E	0°		148	2903	12	355				142	2566	
149								4535.090522	35903								1060315.555	35903				22	7	7.72		Ethanim	1060264.171	29	35° E	0°		149							143	2567	
150								4565.527371	35904								1060345.088	35904				10	52	16.6		Bul	1060293.703	30	35° E	0°		150							144	2568	
151								4595.96422	35905								1060374.621	35905				23	37	25.5		Chislev	1060323.234	29	35° E	0°		151							145	2569	
152								4626.401069	35906								1060404.153	35906				12	22	34.4		Tebeth	1060352.765	30	35° E	0°		152							146	2570	
153								4656.837918	35907								1060433.686	35907				1	7	43.3		Sebat	1060382.297	29	35° E	0°		153							147	2571	
154								4687.274768	35908								1060463.219	35908				13	52	52		Adar	1060411.828	30	35° E	0°		154				208	12	355	148	2572	
155								4717.711617	35909								1060492.752	35909				2	38	1.19		Abib	1060441.36	29	35° E	0°		155							149	2573	
156								365 = D/NTY	35910								1060522.285	35910				15	23	10.0		Zif	1060470.891	30	35° E	0°		156							150	2574	
157								4778.585315	35911								1060551.817	35911				4	8	19		Sivan	1060500.422	29	35° E	0°		157							151	2575	
158								4809.022164	35912								1060581.35	35912				16	53	27.9		Tammuz	1060529.954	30	35° E	0°		158							152	2576	
159								4839.459013	35913								1060610.883	35913				5	38	36.8		Ab	1060559.485	29	35° E	0°		159							153	2577	
160								4869.895862	35914								1060640.416	35914				18	23	45.6		Elul	1060589.016	30	35° E	0°		160	2904	13	354				154	2578	
161								4900.332712	35915								1060669.948	35915				7	8	54.7		Ethanim	1060618.548	29	35° E	0°		161							155	2579	
162								4930.769561	35916								1060699.481	35916				19	54	3.56		Bul	1060648.079	30	35° E	0°		162							156	2580	
163								4961.20641	35917								1060729.014	35917				8	39	12.5		Kislev	1060677.61	29	35° E	0°		163							157	2581	
164								4991.643259	35918								1060758.547	35918				21	24	21.4		EM 5	1060707.142	30	35° E	0°		164							158	2582	
165								5022.080108	35919								1060788.08	35919				10	9	30.3		Tebeth	1060736.673	30	35° E	0°		165							159	2583	
166								5052.516957	35920								1060817.612	35920				22	54	39.2		Sebat	1060766.204	29	35° E	0°		166							160	2584	
167								5082.953806	35921								1060847.145	35921				11	39	47.8		Adar	1060795.736	30	35° E	0°		167				209	13	384	161	2585	
168								366 = D/NTY	35922								1060876.678	35922				0	24	57		Abib	1060825.267	29	35° E	0°		168							162	2586	
169								5143.827505	35923								1060906.211	35923				13	10	5.94		Zif	1060854.798	30	35° E	0°		169							163	2587	
170								5174.264354	35924								1060935.744	35924				1	55	14.9		Sivan	1060884.33	29	35° E	0°		170							164	2588	
171								5204.701203	35925								1060965.276	35925				14	40	23.8		Tammuz	1060913.861	30	35° E	0°		171							165	2589	
172								5235.138052	35926								1060994.809	35926				3	25	32.7		Ab	1060943.393	29	35° E	0°		172							166	2590	
173								5265.574901	35927								1061024.342	35927				16	10	41.6		Elul	1060972.924	30	35° E	0°		173	2905	14	384				167	2591	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

= 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

174								5296.01175	35928								1061053.875	35928				04	55	50.5		Ethanim	1061002.455	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabba	SABBAT	7th Religio Religious Yea	168	2592		
175								5326.4486	35929								1061083.407	35929				17	40	59.4		Bul	1061031.987	30	35° E	0°		175							169	2593		
176								5356.885449	35930								1061112.94	35930				6	26	8.32		Chislev	1061061.518	29	35° E	0°		176							170	2594		
177								5387.322298	35931								1061142.473	35931				19	11	17.2		Tebeth	1061091.049	30	35° E	0°		177							171	2595		
178								5417.759147	35932								1061172.006	35932				7	56	26.1		Sebat	1061120.581	29	35° E	0°		178							172	2596		
179								5448.195996	35933								1061201.539	35933				20	41	34.9		Adar	1061150.112	30	35° E	0°		179				210	14	354	173	2597		
180								365 = D/NTY	35934								1061231.071	35934				9	26	44		Abib	1061179.643	30	35° E	0°		180							174	2598		
181								5509.069694	35935								1061260.604	35935				22	11	52.9		Zif	1061209.175	29	35° E	0°		181							175	2599		
182								5539.506543	35936								1061290.137	35936				10	57	1.78		Sivan	1061238.706	30	35° E	0°		182							176	2600		
183								5569.943393	35937								1061319.67	35937				23	42	10.7		Tammuz	1061268.237	29	35° E	0°		183							177	2601		
184								5600.380242	35938								1061349.203	35938				12	27	19.6		Ab	1061297.769	30	35° E	0°		184							178	2602		
185								5630.817091	35939								1061378.735	35939				1	12	28.5		Elul	1061327.3	29	35° E	0°		185	2906	15	354				179	2603		
186								5661.25394	35940								1061408.268	35940				13	57	37.4		Ethanim	1061356.831	30	35° E	0°		186							180	2604		
187								5691.690789	35941								1061437.801	35941				2	42	46.3		Bul	1061386.363	29	35° E	0°		187							181	2605		
188								5722.127638	35942								1061467.334	35942				15	27	55.2		Chislev	1061415.894	30	35° E	0°		188							182	2606		
189								5752.564487	35943								1061496.866	35943				4	13	4.15		Tebeth	1061445.426	29	35° E	0°		189							183	2607		
190								5783.001337	35944								1061526.399	35944				16	58	13.0		Sebat	1061474.957	30	35° E	0°		190							184	2608		
191								5813.438186	35945								1061555.932	35945				5	43	22.1		Adar	1061504.488	29	35° E	0°		191	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	211	15	354	185	2609		
192								365 = D/NTY	35946								1061585.465	35946				18	28	30.8		Abib	1061534.02	30	35° E	0°		192							186	2610		
193								5874.311884	35947								1061614.998	35947				7	13	39.8		Zif	1061563.551	29	35° E	0°		193							187	2611		
194								5904.748733	35948								1061644.53	35948				19	58	48.7		Sivan	1061593.082	30	35° E	0°		194							188	2612		
195								5935.185582	35949								1061674.063	35949				8	43	57.6		Tammuz	1061622.614	29	35° E	0°		195							189	2613		
196								5965.622431	35950								1061703.596	35950				21	29	6.53		EM 6	1061652.145	30	35° E	0°		196							190	2614		
197								5996.059281	35951								1061733.129	35951				10	14	15.4		Ab	1061681.676	30	35° E	0°		197							191	2615		
198								6026.49613	35952								1061762.662	35952				22	59	24.2		Elul	1061711.208	29	35° E	0°		198	2907	16	384				192	2616		
199								6056.932979	35953								1061792.194	35953				11	44	33.2		Ethanim	1061740.739	30	35° E	0°		199							193	2617		
200								6087.369828	35954								1061821.727	35954				0	29	42.1		Bul	1061770.27	29	35° E	0°		200							194	2618		
201								6117.806677	35955								1061851.26	35955				13	14	51.0		Chislev	1061799.802	30	35° E	0°		201							195	2619		
202								6148.243526	35956								1061880.793	35956				2	0	0		Tebeth	1061829.333	29	35° E	0°		202							196	2620		
203								6178.680375	35957								1061910.325	35957				14	45	8.91		Sebat	1061858.864	30	35° E	0°		203							197	2621		
204								365 = D/NTY	35958								1061939.858	35958				3	30	17.8		Adar	1061888.396	29	35° E	0°		204	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	212	16	384	198	2622		
205								6239.554074	35959								1061969.391	35959				16	15	26.7		Abib	1061917.927	30	35° E	0°		205							199	2623		
206								6269.990923	35960								1061998.924	35960				5	0	35.6		Zif	1061947.459	29	35° E	0°		206							200	2624		
207								6300.427772	35961								1062028.457	35961				17	45	44.5		Sivan	1061976.99	30	35° E	0°		207							201	2625		
208								6330.864621	35962								1062057.989	35962				6	30	53.4		Tammuz	1062006.521	29	35° E	0°		208							202	2626		
209								6361.30147	35963								1062087.522	35963				19	16	2.37		Ab	1062036.053	30	35° E	0°		209							203	2627		
210								6391.738319	35964								1062117.055	35964				8	1	11.4		Elul	1062065.584	29	35° E	0°		210	2908	17	354				204	2628		
211								6422.175169	35965								1062146.588	35965				20	46	20.1		Ethanim	1062095.115	30	35° E	0°		211							205	2629		
212								6452.612018	35966								1062176.12	35966				9	31	29.1		Bul	1062124.647	30	35° E	0°		212							206	2630		
213								6483.048867	35967								1062205.653	35967				22	16	38.0		Chislev	1062154.178	29	35° E	0°		213							207	2631		
214								6513.485716	35968								1062235.186	35968				11	1	46.9		Tebeth	1062183.709	30	35° E	0°		214							208	2632		
215								6543.922565	35969								1062264.719	35969				23	46	55.8		Sebat	1062213.241	29	35° E	0°		215							209	2633		
216								366 = D/NTY	35970								1062294.252	35970				12	32	4.99		Adar	1062242.772	30	35° E	0°		216	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	213	17	355	210	2634		
217								6604.796263	35971								1062323.784	35971				1	17	13.6		Abib	1062272.303	29	35° E	0°		217							211	2635		
218								6635.233113	35972								1062353.317	35972				14	2	22.6		Zif	1062301.835	30	35° E	0°		218							212	2636		
219								6665.669962	35973								1062382.85	35973				2	47	31.4		Sivan	1062331.366	29	35° E	0°		219							213	2637		
220								6696.106811	35974								1062412.383	35974				15	32	40.3		Tammuz	1062360.897	30	35° E	0°		220							214	2638		
221								6726.54366	35975								1062441.916	35975				4	17	49.3		Ab	1062390.429	29	35° E	0°		221							215	2639		
222								6756.980509	35976								1062471.448	35976				17	2	57.7		Elul	1062419.96	30	35° E	0°		222	2909	18	355				216	2640		
223								6787.417358	35977								1062500.981	35977				5	48	7.12		Ethanim	1062449.492	29	35° E	0°		223							217	2641		
224								6817.854207	35978								1062530.514	35978				18	33	16.0		Bul	1062479.023	30	35° E	0°		224							218	2642		
225								6848.291057	35979								1062560.047	35979				7	18	24.9		Chislev	1062508.554	29	35° E	0°		225							219	2643		
226								6878.727906	35980								1062589.579	35980				20	3	33.8		Tebeth	1062538.086	30	35° E	0°		226							220	2644		
227								6909.164755	35981								1062619.112	35981				8	48	42.7		Sebat	1062567.617	29	35° E	0°		227							221	2645		
228								365 = D/NTY	35982								1062648.645	35982				21	33	51.7		Adar	1062597.148	30	35° E	0°		228							222	2646		
229								6970.038453	35983								1062678.178	35983				10	19	0.76		EM 7	1062626.68	30	35° E	0°		229	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	214	18	384	223	2647		
230								7000.475302	35984								1062707.711	35984				23	4	9.50		Abib	1062656.211	29	35° E	0°		230							224	2648		
231								7030.912151	35985								1062737.243	35985				11	49	18.4		Zif	1062685.742	30	35° E	0°		231							225	2649		
232								7061.349	35986								1062766.776	35986				0	34	27.3		Sivan	1062715.274	29	35° E	0°		232							226	2650		
233								7091.78585	35987								1062796.309	35987				13	19	36.2		Tammuz	1062744.805	30	35° E	0°		233							227	2651		
234								7122.222699	35988								1062825.842	35988				2	4	44.1		Ab	1062774.336	29	35° E	0°		234							228	2652		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

235								7152.659548	35989								1062855.375	35989			14	49	54.3		Elul	1062803.868	30	35° E	0°		235	2910	19	384	5th Religious	12 Mo	5th Religious		229	2653	
236								7183.096397	35990								1062884.907	35990			3	35	2.97		Ethanim	1062833.399	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year					230	2654	
237								7213.533246	35991								1062914.44	35991			16	20	11.8		Bul	1062862.931	30	35° E	0°		237								231	2655	
238								7243.970095	35992								1062943.973	35992			5	5	20.7		Chislev	1062892.462	29	35° E	0°		238								232	2656	
239								7274.406944	35993								1062973.506	35993			17	50	29.7		Tebeth	1062921.993	30	35° E	0°		239								233	2657	
240								365 = D/NTY	35994								1063003.038	35994			6	35	38.6		Sebat	1062951.525	29	35° E	0°		240								234	2658	
241								7335.280643	35995								1063032.571	35995			19	20	47.0		Adar	1062981.056	30	35° E	0°		241								235	2659	
242								7365.717492	35996								1063062.104	35996			8	5	56.4		Abib	1063010.587	29	35° E	0°		242				215	19	354		236	2660	
243								7396.154341	35997								1063091.637	35997			20	51	5.34		Zif	1063040.119	30	35° E	0°		243								237	2661	
244								7426.59119	35998								1063121.17	35998			9	36	14.2		Sivan	1063069.65	30	35° E	0°		244								238	2662	
245								7457.028039	35999								1063150.702	35999			22	21	23.1		Tammuz	1063099.181	29	35° E	0°		245								239	2663	
246								7487.464888	36000								1063180.235	36000			11	6	32.0		Ab	1063128.713	30	35° E	0°		246								240	2664	
247								7517.901738	36001								1063209.768	36001			23	51	40.6		Elul	1063158.244	29	35° E	0°		247	2911	20	354					241	2665	
248								7548.338587	36002								1063239.301	36002			12	36	49.9		Ethanim	1063187.775	30	35° E	0°		248								242	2666	
249								7578.775436	36003								1063268.834	36003			1	21	58.8		Bul	1063217.307	29	35° E	0°		249								243	2667	
250								7609.212285	36004								1063298.366	36004			14	7	7.72		Chislev	1063246.838	30	35° E	0°		250								244	2668	
251								7639.649134	36005								1063327.899	36005			2	52	16.6		Tebeth	1063276.369	29	35° E	0°		251								245	2669	
252								365 = D/NTY	36006								1063357.432	36006			15	37	25.5		Sebat	1063305.901	30	35° E	0°		252								246	2670	
253								7700.522832	36007								1063386.965	36007			4	22	34.2		Adar	1063335.432	29	35° E	0°		253				216	20	354		247	2671	
254								7730.959682	36008								1063416.497	36008			17	7	43.4		Abib	1063364.964	30	35° E	0°		254								248	2672	
255								7761.396531	36009								1063446.03	36009			5	52	52.3		Zif	1063394.495	29	35° E	0°		255								249	2673	
256								7791.83338	36010								1063475.563	36010			18	38	1.19		Sivan	1063424.026	30	35° E	0°		256								250	2674	
257								7822.270229	36011								1063505.096	36011			7	23	10.1		Tammuz	1063453.558	29	35° E	0°		257								251	2675	
258								7852.707078	36012								1063534.629	36012			20	8	19		Ab	1063483.089	30	35° E	0°		258								252	2676	
259								7883.143927	36013								1063564.161	36013			8	53	27.7		Elul	1063512.62	29	35° E	0°		259	2912	21	354					253	2677	
260								7913.580776	36014								1063593.694	36014			21	38	36.8		Ethanim	1063542.152	30	35° E	0°		260								254	2678	
261								7944.017626	36015								1063623.227	36015			10	23	45.7		Bul	1063571.683	30	35° E	0°		261								255	2679	
262								7974.454475	36016								1063652.76	36016			23	8	54.7		EM 8	1063601.214	29	35° E	0°		262								256	2680	
263								8004.891324	36017								1063682.292	36017			11	54	3.56		Kislev	1063630.746	30	35° E	0°		263								257	2681	
264								365 = D/NTY	36018								1063711.825	36018			0	39	12.5		Tebeth	1063660.277	29	35° E	0°		264								258	2682	
265								8065.765022	36019								1063741.358	36019			13	24	21.4		Sebat	1063689.808	30	35° E	0°		265								259	2683	
266								8096.201871	36020								1063770.891	36020			2	9	30		Adar	1063719.34	29	35° E	0°		266				217	21	384		260	2684	
267								8126.63872	36021								1063800.424	36021			14	54	39.2		Abib	1063748.871	30	35° E	0°		267								261	2685	
268								8157.07557	36022								1063829.956	36022			3	39	48.1		Zif	1063778.402	29	35° E	0°		268								262	2686	
269								8187.512419	36023								1063859.489	36023			16	24	57		Sivan	1063807.934	30	35° E	0°		269								263	2687	
270								8217.949268	36024								1063889.022	36024			5	10	5.94		Tammuz	1063837.465	29	35° E	0°		270								264	2688	
271								8248.386117	36025								1063918.555	36025			17	55	14.9		Ab	1063866.997	30	35° E	0°		271								265	2689	
272								8278.822966	36026								1063948.088	36026			6	40	23.5		Elul	1063896.528	29	35° E	0°		272	2913	22	384					266	2690	
273								8309.259815	36027								1063977.62	36027			19	25	32.7		Ethanim	1063926.059	30	35° E	0°		273								267	2691	
274								8339.696664	36028								1064007.153	36028			8	10	41.6		Bul	1063955.591	29	35° E	0°		274								268	2692	
275								8370.133514	36029								1064036.686	36029			20	55	50.5		Chislev	1063985.122	30	35° E	0°		275								269	2693	
276								366 = D/NTY	36030								1064066.219	36030			9	40	59.4		Tebeth	1064014.653	30	35° E	0°		276								270	2694	
277								8431.007212	36031								1064095.751	36031			22	26	8.31		Sebat	1064044.185	29	35° E	0°		277								271	2695	
278								8461.444061	36032								1064125.284	36032			11	11	17.1		Adar	1064073.716	30	35° E	0°		278				218	22	355		272	2696	
279								8491.88091	36033								1064154.817	36033			23	56	26.1		Abib	1064103.247	29	35° E	0°		279								273	2697	
280								8522.317759	36034								1064184.35	36034			12	41	35.0		Zif	1064132.779	30	35° E	0°		280								274	2698	
281								8552.754608	36035								1064213.883	36035			1	26	43.9		Sivan	1064162.31	29	35° E	0°		281								275	2699	
282								8583.191457	36036								1064243.415	36036			14	11	52.8		Tammuz	1064191.841	30	35° E	0°		282								276	2700	
283								8613.628307	36037								1064272.948	36037			2	57	1.78		Ab	1064221.373	29	35° E	0°		283								277	2701	
284								8644.065156	36038								1064302.481	36038			15	42	10.7		Elul	1064250.904	30	35° E	0°		284	2914	23	355					278	2702	
285								8674.502005	36039								1064332.014	36039			04	27	19.6		Ethanim	1064280.435	29	35° E	0°		285								279	2703	
286								8704.938854	36040								1064361.547	36040			17	12	28.5		Bul	1064309.967	30	35° E	0°		286								280	2704	
287								8735.375703	36041								1064391.079	36041			5	57	37.4		Chislev	1064339.498	29	35° E	0°		287								281	2705	
288								365 = D/NTY	36042								1064420.612	36042			18	42	46.3		Tebeth	1064369.03	30	35° E	0°		288								282	2706	
289								8796.249401	36043								1064450.145	36043			7	27	55.2		Sebat	1064398.561	29	35° E	0°		289								283	2707	
290								8826.686251	36044								1064479.678	36044			20	13	4.22		Adar	1064428.092	30	35° E	0°		290								284	2708	
291								8857.1231	36045								1064509.21	36045			8	58	13.0		Abib	1064457.624	29	35° E	0°		291								285	2709	
292								8887.559949	36046								1064538.743	36046			21	43	21.9		Zif	1064487.155	30	35° E	0°		292								286	2710	
293								8917.996798	36047								1064568.276	36047			10	28	30.8		Sivan	1064516.686	30	35° E	0°		293								287	2711	
294								8948.433647	36048								1064597.809	36048			23	13	39.8		EM 9	1064546.218	29	35° E	0°		294								288	2712	
295								8978.870496	36049								1064627.342	36049			11	58	48.7		Tammuz	1064575.749	30	35° E	0°		295								289	2713	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

296								9009.307345	36050								1064656.874	36050				0	43	57.6		Ab	1064605.28	29	35° E	0°		296									
297								9039.744195	36051								1064686.407	36051				13	29	6.43		Elul	1064634.812	30	35° E	0°		297	2915	24	384	3rd Religious Year or 25th Civil Year	13 Months	3rd Religious Year or 25th Civil Year						
298								9070.181044	36052								1064715.94	36052				2	14	15.4		Ethanim	1064664.343	29	35° E	0°		298									
299								9100.617893	36053								1064745.473	36053				14	59	24.3		Bul	1064693.874	30	35° E	0°		299									
300								365 = D/NTY	36054								1064775.006	36054				3	44	33.2		Chislev	1064723.406	29	35° E	0°		300									
301								9161.491591	36055								1064804.538	36055				16	29	41.1		Tebeth	1064752.937	30	35° E	0°		301									
302								9191.92844	36056								1064834.071	36056				5	14	51.1		Sebat	1064782.468	29	35° E	0°		302									
303								9222.365289	36057								1064863.604	36057				18	00	0		Adar	1064812	30	35° E	0°		303	220	24	384						
304								9252.802139	36058								1064893.137	36058				6	45	8.91		Abib	1064841.531	29	35° E	0°		304									
305								9283.238988	36059								1064922.669	36059				19	30	17.8		Zif	1064871.063	30	35° E	0°		305									
306								9313.675837	36060								1064952.202	36060				8	15	26.7		Sivan	1064900.594	29	35° E	0°		306									
307								9344.112686	36061								1064981.735	36061				21	0	35.6		Tammuz	1064930.125	30	35° E	0°		307									
308								9374.549535	36062								1065011.268	36062				9	45	44.5		Ab	1064959.657	30	35° E	0°		308									
309								9404.986384	36063								1065040.801	36063				22	30	53.6		Elul	1064989.188	29	35° E	0°		309	2916	25	354						
310								9435.423233	36064								1065070.333	36064				11	16	2.37		Ethanim	1065018.719	30	35° E	0°		310									
311								9465.860083	36065								1065099.866	36065				0	1	11.2		Bul	1065048.251	29	35° E	0°		311									
312								365 = D/NTY	36066								1065129.399	36066				12	46	20.1		Chislev	1065077.782	30	35° E	0°		312									
313								9526.733781	36067								1065158.932	36067				1	31	29.1		Tebeth	1065107.313	29	35° E	0°		313									
314								9557.17063	36068								1065188.464	36068				14	16	38.0		Sebat	1065136.845	30	35° E	0°		314									
315								9587.607479	36069								1065217.997	36069				3	1	47.1		Adar	1065166.376	29	35° E	0°		315									
316								9618.044328	36070								1065247.53	36070				15	46	55.8		Abib	1065195.907	30	35° E	0°		316									
317								9648.481177	36071								1065277.063	36071				4	32	4.75		Zif	1065225.439	29	35° E	0°		317									
318								9678.918027	36072								1065306.596	36072				17	17	13.6		Sivan	1065254.97	30	35° E	0°		318									
319								9709.354876	36073								1065336.128	36073				6	2	22.5		Tammuz	1065284.501	29	35° E	0°		319									
320								9739.791725	36074								1065365.661	36074				18	47	31.5		Ab	1065314.033	30	35° E	0°		320									
321								9770.228574	36075								1065395.194	36075				7	32	40.7		Elul	1065343.564	29	35° E	0°		321	2917	26	354						
322								9800.665423	36076								1065424.727	36076				20	17	49.3		Ethanim	1065373.096	30	35° E	0°		322									
323								9831.102272	36077								1065454.26	36077				9	2	58.2		Bul	1065402.627	30	35° E	0°		323									
324								366 = D/NTY	36078								1065483.792	36078				21	48	7.12		Chislev	1065432.158	29	35° E	0°		324									
325								9891.975971	36079								1065513.325	36079				10	33	16.0		Tebeth	1065461.69	30	35° E	0°		325									
326								9922.41282	36080								1065542.858	36080				23	18	24.9		Sebat	1065491.221	29	35° E	0°		326									
327								9952.849669	36081								1065572.391	36081				12	3	33.4		EM 10	1065520.752	30	35° E	0°		327									
328								9983.286518	36082								1065601.923	36082				0	48	42.9		Adar	1065550.284	29	35° E	0°		328									
329								10013.72337	36083								1065631.456	36083				13	33	51.6		Abib	1065579.815	30	35° E	0°		329									
330								10044.16022	36084								1065660.989	36084				2	19	0.59		Zif	1065609.346	29	35° E	0°		330									
331								10074.59707	36085								1065690.522	36085				15	4	9.5		Sivan	1065638.878	30	35° E	0°		331									
332								10105.03391	36086								1065720.055	36086				3	49	18.4		Tammuz	1065668.409	29	35° E	0°		332									
333								10135.47076	36087								1065749.587	36087				16	34	27.3		Ab	1065697.94	30	35° E	0°		333									
334								10165.90761	36088								1065779.12	36088				5	19	36.4		Elul	1065727.472	29	35° E	0°		334	2918	27	384						
335								10196.34446	36089								1065808.653	36089				18	4	45.1		Ethanim	1065757.003	30	35° E	0°		335									
336								365 = D/NTY	36090								1065838.186	36090				6	49	54.0		Bul	1065786.534	29	35° E	0°		336									
337								10257.21816	36091								1065867.719	36091				19	35	3.26		Chislev	1065816.066	30	35° E	0°		337									
338								10287.65501	36092								1065897.251	36092				8	20	11.9		Tebeth	1065845.597	29	35° E	0°		338									
339								10318.09186	36093								1065926.784	36093				21	5	20.5		Sebat	1065875.129	30	35° E	0°		339									
340								10348.52871	36094								1065956.317	36094				9	50	29.2		Adar	1065904.66	30	35° E	0°		340									
341								10378.96556	36095								1065985.85	36095				22	35	38.6		Abib	1065934.191	29	35° E	0°		341									
342								10409.40241	36096								1066015.382	36096				11	20	47.3		Zif	1065963.723	30	35° E	0°		342									
343								10439.83926	36097								1066044.915	36097				0	5	56		Sivan	1065993.254	29	35° E	0°		343									
344								10470.2761	36098								1066074.448	36098				12	51	5.47		Tammuz	1066022.785	30	35° E	0°		344									
345								10500.71295	36099								1066103.981	36099				1	36	14.1		Ab	1066052.317	29	35° E	0°		345									
346								10531.1498	36100								1066133.514	36100				14	21	22.8		Elul	1066081.848	30	35° E	0°		346	2919	28	355						
347								10561.58665	36101								1066163.046	36101				3	6	32.2		Ethanim	1066111.379	29	35° E	0°		347									
348								365 = D/NTY	36102								1066192.579	36102				15	51	40.8		Bul	1066140.911	30	35° E	0°		348									
349								10622.46035	36103								1066222.112	36103				4	36	49.5		Chislev	1066170.442	29	35° E	0°		349									
350								10652.8972	36104								1066251.645	36104				17	21	59.0		Tebeth	1066199.973	30	35° E	0°		350									
351								10683.33405	36105								1066281.178	36105				6	7	7.68		Sebat	1066229.505	29	35° E	0°		351									
352								10713.7709	36106								1066310.71	36106				18	52	16.3		Adar	1066259.036	30	35° E	0°		352									
353								10744.20775	36107								1066340.243	36107				7	37	25.8		Abib	1066288.567	29	35° E	0°		353									
354								10774.6446	36108								1066369.776	36108				20	22	34.4		Zif	1066318.099	30	35° E	0°		354									
355								10805.08144	36109								1066399.309	36109				9	7	43.1		Sivan	1066347.63	30	35° E	0°		355									
356								10835.51829	36110								1066428.841	36110				21	52	52.6		Tammuz	1066377.162	29	35° E	0°		356									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

357								10865.95514	36111								1066458.374	36111			10	38	1.24		Ab	1066406.693	30	35° E	0°		357										
358								10896.39199	36112								1066487.907	36112			23	23	9.89		Elul	1066436.224	29	35° E	0°		358	2920	29	354							
359								10926.82884	36113								1066517.44	36113			12	8	18.5		Ethanim	1066465.756	30	35° E	0°		359										
360								365 = D/NTY	36114								1066546.973	36114			0	53	28.0		EM 11	1066495.287	29	35° E	0°		360										
361								10987.70254	36115								1066576.505	36115			13	38	36.6		Bul	1066524.818	30	35° E	0°		361										
362								11018.13939	36116								1066606.038	36116			2	23	45.3		Chislev	1066554.35	29	35° E	0°		362										
363								11048.57624	36117								1066635.571	36117			15	8	54.6		Tebeth	1066583.881	30	35° E	0°		363										
364								11079.01309	36118								1066665.104	36118			3	54	3.56		Sebat	1066613.412	29	35° E	0°		364										
365								11109.44994	36119								1066694.636	36119	1314 BCE	Jun.	16	16	39	12.0	Sat.	Adar	1066642.944	30	35° E	0°		365										
366								11139.88679	36120								1066724.169	36120			5	24	21.6		Abib	1066672.475	29	35° E	0°		366										
367								11170.32363	36121								1066753.702	36121			18	9	30.3		Zif	1066702.006	30	35° E	0°		367										
368								11200.76048	36122								1066783.235	36122			6	54	39.2		Sivan	1066731.538	29	35° E	0°		368										
369								11231.19733	36123								1066812.768	36123			19	39	48.1		Tammuz	1066761.069	30	35° E	0°		369										
370								11261.63418	36124								1066842.3	36124			8	24	57.0		Ab	1066790.6	29	35° E	0°		370										
371								11292.07103	36125								1066871.833	36125			21	10	5.66		Elul	1066820.132	30	35° E	0°		371	2921	30	384							
372								365 = D/NTY	36126								1066901.366	36126			9	55	14.8		Ethanim	1066849.663	30	35° E	0°		372										
373								11352.94473	36127								1066930.899	36127			22	40	23.7		Bul	1066879.195	29	35° E	0°		373										
374								11383.38158	36128								1066960.432	36128			11	25	32.6		Chislev	1066908.726	30	35° E	0°		374										
375								11413.81843	36129								1066989.964	36129			0	10	41.5		Tebeth	1066938.257	29	35° E	0°		375										
376								11444.25528	36130								1067019.497	36130			12	55	50.4		Sebat	1066967.789	30	35° E	0°		376										
377								11474.69213	36131								1067049.03	36131			1	40	59.2		Adar	1066997.32	29	35° E	0°		377										
378								11505.12897	36132								1067078.563	36132			14	26	8.31		Abib	1067026.851	30	35° E	0°		378										
379								11535.56582	36133								1067108.095	36133			3	11	17.2		Zif	1067056.383	29	35° E	0°		379										
380								11566.00267	36134								1067137.628	36134			15	56	26.1		Sivan	1067085.914	30	35° E	0°		380										
381								11596.43952	36135								1067167.161	36135			4	41	35		Tammuz	1067115.445	29	35° E	0°		381										
382								11626.87637	36136								1067196.694	36136			17	26	43.9		Ab	1067144.977	30	35° E	0°		382										
383								11657.31322	36137								1067226.227	36137			6	11	52.8		Elul	1067174.508	29	35° E	0°		383	2922	31	354							
384								366 = D/NTY	36138								1067255.759	36138			18	57	1.78		Ethanim	1067204.039	30	35° E	0°		384										
385								11718.18692	36139								1067285.292	36139			7	42	10.6		Bul	1067233.571	29	35° E	0°		385										
386								11748.62377	36140								1067314.825	36140			20	27	19.6		Chislev	1067263.102	30	35° E	0°		386										
387								11779.06062	36141								1067344.358	36141			09	12	28.5		Tebeth	1067292.633	30	35° E	0°		387										
388								11809.49747	36142								1067373.891	36142			21	57	37.4		Sebat	1067322.165	29	35° E	0°		388										
389								11839.93432	36143								1067403.423	36143			10	42	46.4		Adar	1067351.696	30	35° E	0°		389										
390								11870.37116	36144								1067432.956	36144			23	27	55.2		Abib	1067381.228	29	35° E	0°		390										
391								11900.80801	36145								1067462.489	36145			12	13	4.15		Zif	1067410.759	30	35° E	0°		391										
392								11931.24486	36146								1067492.022	36146			0	58	13.1		EM 12	1067440.29	29	35° E	0°		392										
393								11961.68171	36147								1067521.554	36147			13	43	22		Sivan	1067469.822	30	35° E	0°		393										
394								11992.11856	36148								1067551.087	36148			2	28	30.8		Tammuz	1067499.353	29	35° E	0°		394										
395								12022.55541	36149								1067580.62	36149			15	13	39.8		Ab	1067528.884	30	35° E	0°		395										
396								365 = D/NTY	36150								1067610.153	36150			3	58	48.5		Elul	1067558.416	29	35° E	0°		396	2923	32	384							
397								12083.42911	36151								1067639.686	36151			16	43	57.6		Ethanim	1067587.947	30	35° E	0°		397										
398								12113.86596	36152								1067669.218	36152			5	29	6.52		Bul	1067617.478	29	35° E	0°		398										
399								12144.30281	36153								1067698.751	36153			18	14	15.4		Chislev	1067647.01	30	35° E	0°		399										
400								12174.73966	36154								1067728.284	36154			6	59	24.3		Tebeth	1067676.541	29	35° E	0°		400										
401								12205.17651	36155								1067757.817	36155			19	44	33.3		Sebat	1067706.072	30	35° E	0°		401										
402								12235.61335	36156								1067787.35	36156			8	29	42.1		Adar	1067735.604	29	35° E	0°		402										
403								12266.0502	36157								1067816.882	36157			21	14	51.0		Abib	1067765.135	30	35° E	0°		403										
404								12296.48705	36158								1067846.415	36158			10	0	0		Zif	1067794.666	30	35° E	0°		404										
405								12326.9239	36159								1067875.948	36159			22	45	8.91		Sivan	1067824.198	29	35° E	0°		405										
406								12357.36075	36160								1067905.481	36160			11	30	17.8		Tammuz	1067853.729	30	35° E	0°		406										
407								12387.7976	36161								1067935.013	36161			0	15	26.7		Ab	1067883.261	29	35° E	0°		407										
408								365 = D/NTY	36162								1067964.546	36162			13	0	35.6		Elul	1067912.792	30	35° E	0°		408	2924	33	355							
409								12448.6713	36163								1067994.079	36163			1	45	44.5		Ethanim	1067942.323	29	35° E	0°		409										
410								12479.10815	36164								1068023.612	36164			14	30	53.4		Bul	1067971.855	30	35° E	0°		410										
411								12509.545	36165								1068053.145	36165			3	16	2.37		Chislev	1068001.386	29	35° E	0°		411										
412								12539.98185	36166								1068082.677	36166			16	1	11.2		Tebeth	1068030.917	30	35° E	0°		412										
413								12570.41869	36167								1068112.21	36167			4	46	20.1		Sebat	1068060.449	29	35° E	0°		413										
414								12600.85554	36168								1068141.743	36168			17	31	29.1		Adar	1068089.98	30	35° E	0°		414										
415								12631.29239	36169								1068171.276	36169			6	16	38.0		Abib	1068119.511	29	35° E	0°		415										
416								12661.72924	36170								1068200.808	36170			19	01	46.9		Zif	1068149.043	30	35° E	0°		416										
417								12692.16609	36171								1068230.341	36171			7	46	55.8		Sivan	1068178.574	29	35° E	0°		417										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

418								12722.60294	36172								1068259.874	36172			20	32	4.75		Tammuz	1068208.105	30	35° E	0°		418	6th		6th					412	2836	
419								12753.03979	36173								1068289.407	36173			9	17	13.6		Ab	1068237.637	30	35° E	0°		419								413	2837	
420								365 = D/NTY	36174								1068318.94	36174			22	2	22.8		Elul	1068267.168	29	35° E	0°		420	2925	34	354	6th Religious Year or 34th Year	13 Months	6th Religious Year or 34th Year		414	2838	
421								12813.91349	36175								1068348.472	36175			10	47	31.5		Ethanim	1068296.699	30	35° E	0°		421								415	2839	
422								12844.35034	36176								1068378.005	36176			23	32	40.3		Bul	1068326.231	29	35° E	0°		422								416	2840	
423								12874.78719	36177								1068407.538	36177			12	17	49.3		Chislev	1068355.762	30	35° E	0°		423								417	2841	
424								12905.22404	36178								1068437.071	36178			1	2	58.2		Tebeth	1068385.294	29	35° E	0°		424								418	2842	
425								12935.66088	36179								1068466.604	36179			13	48	7.12		EM 13	1068414.825	30	35° E	0°		425								419	2843	
426								12966.09773	36180								1068496.136	36180			2	33	16		Sebat	1068444.356	29	35° E	0°		426								420	2844	
427								12996.53458	36181								1068525.669	36181			15	18	24.9		Adar	1068473.888	30	35° E	0°		427								421	2845	
428								13026.97143	36182								1068555.202	36182			4	3	33.9		Abib	1068503.419	29	35° E	0°		428								422	2846	
429								13057.40828	36183								1068584.735	36183			16	48	42.7		Zif	1068532.95	30	35° E	0°		429								423	2847	
430								13087.84513	36184								1068614.267	36184			5	33	51.6		Sivan	1068562.482	29	35° E	0°		430								424	2848	
431								13118.28198	36185								1068643.8	36185			18	19	0.59		Tammuz	1068592.013	30	35° E	0°		431								425	2849	
432								365 = D/NTY	36186								1068673.333	36186			7	4	9.50		Ab	1068621.544	29	35° E	0°		432								426	2850	
433								13179.15568	36187								1068702.866	36187			19	49	18.4		Elul	1068651.076	30	35° E	0°		433	2926	35	384	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		427	2851	
434								13209.59253	36188								1068732.399	36188			8	34	27.3		Ethanim	1068680.607	29	35° E	0°		434								428	2852	
435								13240.02938	36189								1068761.931	36189			21	19	36.2		Bul	1068710.138	30	35° E	0°		435								429	2853	
436								13270.46623	36190								1068791.464	36190			10	4	45.1		Chislev	1068739.67	30	35° E	0°		436								430	2854	
437								13300.90307	36191								1068820.997	36191			22	49	54.0		Tebeth	1068769.201	29	35° E	0°		437								431	2855	
438								13331.33992	36192								1068850.53	36192			11	35	2.97		Sebat	1068798.732	30	35° E	0°		438								432	2856	
439								13361.77677	36193								1068880.063	36193			0	20	11.9		Adar	1068828.264	29	35° E	0°		439								433	2857	
440								13392.21362	36194								1068909.595	36194			13	5	20.7		Abib	1068857.795	30	35° E	0°		440								434	2858	
441								13422.65047	36195								1068939.128	36195			1	50	29.7		Zif	1068887.327	29	35° E	0°		441								435	2859	
442								13453.08732	36196								1068968.661	36196			14	35	38.6		Sivan	1068916.858	30	35° E	0°		442								436	2860	
443								13483.52417	36197								1068998.194	36197			3	20	47.5		Tammuz	1068946.389	29	35° E	0°		443								437	2861	
444								366 = D/NTY	36198								1069027.726	36198			16	5	56.4		Ab	1068975.921	30	35° E	0°		444								438	2862	
445								13544.39787	36199								1069057.259	36199			4	51	4.9		Elul	1069005.452	29	35° E	0°		445	2927	36	354	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year		439	2863	
446								13574.83472	36200								1069086.792	36200			17	36	14.3		Ethanim	1069034.983	30	35° E	0°		446								440	2864	
447								13605.27157	36201								1069116.325	36201			6	21	23.2		Bul	1069064.515	29	35° E	0°		447								441	2865	
448								13635.70841	36202								1069145.858	36202			19	6	32.1		Chislev	1069094.046	30	35° E	0°		448								442	2866	
449								13666.14526	36203								1069175.39	36203			7	51	40.9		Tebeth	1069123.577	29	35° E	0°		449								443	2867	
450								13696.58211	36204								1069204.923	36204			20	36	49.9		Sebat	1069153.109	30	35° E	0°		450								444	2868	
451								13727.01896	36205								1069234.456	36205			9	21	58.8		Adar	1069182.64	30	35° E	0°		451	2928	37	384	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year		445	2869	
452								13757.45581	36206								1069263.989	36206			22	7	7.72		Abib	1069212.171	29	35° E	0°		452								446	2870	
453								13787.89266	36207								1069293.522	36207			10	52	16.6		Zif	1069241.703	30	35° E	0°		453								447	2871	
454								13818.32951	36208								1069323.054	36208			23	37	25.5		Sivan	1069271.234	29	35° E	0°		454								448	2872	
455								13848.76636	36209								1069352.587	36209			12	22	34.4		Tammuz	1069300.765	30	35° E	0°		455								449	2873	
456								365 = D/NTY	36210								1069382.12	36210			1	7	43.3		Ab	1069330.297	29	35° E	0°		456								450	2874	
457								13909.64006	36211								1069411.653	36211			13	52	52.3		Elul	1069359.828	30	35° E	0°		457								451	2875	
458								13940.07691	36212								1069441.185	36212			2	38	0.67		EM 14	1069389.36	29	35° E	0°		458	2928	37	384	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year		452	2876	
459								13970.51376	36213								1069470.718	36213			15	23	10.0		Ethanim	1069418.891	30	35° E	0°		459								453	2877	
460								14000.9506	36214								1069500.251	36214			4	8	19		Bul	1069448.422	29	35° E	0°		460								454	2878	
461								14031.38745	36215								1069529.784	36215			16	53	27.9		Chislev	1069477.954	30	35° E	0°		461								455	2879	
462								14061.8243	36216								1069559.317	36216			5	38	36.8		Tebeth	1069507.485	29	35° E	0°		462								456	2880	
463								14092.26115	36217								1069588.849	36217			18	23	45.7		Sebat	1069537.016	30	35° E	0°		463								457	2881	
464								14122.698	36218								1069618.382	36218			7	8	54.7		Adar	1069566.548	29	35° E	0°		464								458	2882	
465								14153.13485	36219								1069647.915	36219			19	54	3.56		Abib	1069596.079	30	35° E	0°		465								459	2883	
466								14183.5717	36220								1069677.448	36220			8	39	12.5		Zif	1069625.61	29	35° E	0°		466								460	2884	
467								14214.00855	36221								1069706.98	36221			21	24	21.4		Sivan	1069655.142	30	35° E	0°		467								461	2885	
468								365 = D/NTY	36222								1069736.513	36222			10	9	30.3		Tammuz	1069684.673	30	35° E	0°		468								462	2886	
469								14274.88225	36223								1069766.046	36223			22	54	39.2		Ab	1069714.204	29	35° E	0°		469								463	2887	
470								14305.3191	36224								1069795.579	36224			11	39	48.1		Elul	1069743.736	30	35° E	0°		470	2929	38	355	3rd Civil Year or 39th Civil Year	12 Months	3rd Civil Year or 39th Civil Year		464	2888	
471								14335.75594	36225								1069825.112	36225			0	24	57.0		Ethanim	1069773.267	29	35° E	0°		471								465	2889	
472								14366.19279	36226								1069854.644	36226			13	10	5.94		Bul	1069802.798	30	35° E	0°		472								466	2890	
473								14396.62964	36227								1069884.177	36227			1	55	14.8		Chislev	1069832.33	29	35° E	0°		473								467	2891	
474								14427.06649	36228								1069913.71	36228			14	40	23.7		Tebeth	1069861.861	30	35° E	0°		474								468	2892	
475								14457.50334	36229								1069943.243	36229			3	25	32.7		Sebat	1069891.393	29	35° E	0°		475								469	2893	
476								14487.94019	36230								1069972.776	36230			16	10	41.5		Adar	1069920.924	30	35° E	0°		476								470	2894	
477								14518.37704	36231								1070002.308	36231			4	55	50.4		Abib	1069950.455	29	35° E	0°		477								471	2895	
478								14548.81389	36232								1070031.841	36232			17	40	59.4		Zif	1069979.987	30	35° E	0°		478								472	2896	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

479								14579.25074	36233								1070061.374	36233			6	26	8.31		Sivan	1070009.518	29	35° E	0°		479	4th Civ		4th Civ				473	2897	
480								365 = D/NTY	36234								1070090.907	36234			19	11	17.2		Tammuz	1070039.049	30	35° E	0°		480							474	2898	
481								14640.12444	36235								1070120.439	36235			7	56	26.1		Ab	1070068.581	29	35° E	0°		481							475	2899	
482								14670.56129	36236								1070149.972	36236			20	41	34.9		Elul	1070098.112	30	35° E	0°		482	2930	39	354				476	2900	
483								14700.99813	36237								1070179.505	36237			9	26	44		Ethanim	1070127.643	30	35° E	0°		483							477	2901	
484								14731.43498	36238								1070209.038	36238			22	11	52.8		Bul	1070157.175	29	35° E	0°		484							478	2902	
485								14761.87183	36239								1070238.571	36239			10	57	1.77		Chislev	1070186.706	30	35° E	0°		485							479	2903	
486								14792.30868	36240								1070268.103	36240			23	42	10.6		Tebeth	1070216.237	29	35° E	0°		486							480	2904	
487								14822.74553	36241								1070297.636	36241			12	27	19.6		Sebat	1070245.769	30	35° E	0°		487							481	2905	
488								14853.18238	36242								1070327.169	36242			1	12	28.5		Adar	1070275.3	29	35° E	0°		488							482	2906	
489								14883.61923	36243								1070356.702	36243			13	57	37.4		Abib	1070304.831	30	35° E	0°		489							483	2907	
490								14914.05608	36244								1070386.235	36244			2	42	46.3		EM 15	1070334.363	29	35° E	0°		490							484	2908	
491								14944.49293	36245								1070415.767	36245			15	27	55.2		Zif	1070363.894	30	35° E	0°		491							485	2909	
492								366 = D/NTY	36246								1070445.3	36246			4	13	4.16		Sivan	1070393.426	29	35° E	0°		492							486	2910	
493								15005.36663	36247								1070474.833	36247			16	58	13.0		Tammuz	1070422.957	30	35° E	0°		493							487	2911	
494								15035.80348	36248								1070504.366	36248			5	43	22		Ab	1070452.488	29	35° E	0°		494							488	2912	
495								15066.24032	36249								1070533.898	36249			18	28	30.8		Elul	1070482.02	30	35° E	0°		495	2931	40	384				489	2913	
496								15096.67717	36250								1070563.431	36250			7	13	39.8		Ethanim	1070511.551	29	35° E	0°		496							490	2914	
497								15127.11402	36251								1070592.964	36251			19	58	48.7		Bul	1070541.082	30	35° E	0°		497							491	2915	
498								15157.55087	36252								1070622.497	36252			8	43	57.6		Chislev	1070570.614	29	35° E	0°		498							492	2916	
499								15187.98772	36253								1070652.03	36253			21	29	6.53		Tebeth	1070600.145	30	35° E	0°		499							493	2917	
500								15218.42457	36254								1070681.562	36254			10	14	15.4		Sebat	1070629.676	30	35° E	0°		500							494	2918	
501								15248.86142	36255								1070711.095	36255			22	59	24.3		Adar	1070659.208	29	35° E	0°		501							495	2919	
502								15279.29827	36256								1070740.628	36256			11	44	33.2		Abib	1070688.739	30	35° E	0°		502							496	2920	
503								15309.73512	36257								1070770.161	36257			0	29	42.1		Zif	1070718.27	29	35° E	0°		503							497	2921	
504								365 = D/NTY	36258								1070799.694	36258			13	14	51.0		Sivan	1070747.802	30	35° E	0°		504							498	2922	
505								15370.60882	36259								1070829.226	36259			2	0	0		Tammuz	1070777.333	29	35° E	0°		505							499	2923	
506								15401.04566	36260								1070858.759	36260			14	45	8.91		Ab	1070806.864	30	35° E	0°		506							500	2924	
507								15431.48251	36261								1070888.292	36261			3	30	17.8		Elul	1070836.396	29	35° E	0°		507	2932	41	354				501	2925	
508								15461.91936	36262								1070917.825	36262			16	15	26.7		Ethanim	1070865.927	30	35° E	0°		508							502	2926	
509								15492.35621	36263								1070947.357	36263			5	0	35.6		Bul	1070895.459	29	35° E	0°		509							503	2927	
510								15522.79306	36264								1070976.89	36264			17	45	44.5		Chislev	1070924.99	30	35° E	0°		510							504	2928	
511								15553.22991	36265								1071006.423	36265			6	30	53.4		Tebeth	1070954.521	29	35° E	0°		511							505	2929	
512								15583.66676	36266								1071035.956	36266			19	16	2.37		Sebat	1070984.053	30	35° E	0°		512							506	2930	
513								15614.10361	36267								1071065.489	36267			8	1	11.3		Adar	1071013.584	29	35° E	0°		513							507	2931	
514								15644.54046	36268								1071095.021	36268			20	46	20.1		Abib	1071043.115	30	35° E	0°		514							508	2932	
515								15674.97731	36269								1071124.554	36269			9	31	29.1		Zif	1071072.647	30	35° E	0°		515							509	2933	
516								365 = D/NTY	36270								1071154.087	36270			22	16	38.0		Sivan	1071102.178	29	35° E	0°		516							510	2934	
517								15735.85101	36271								1071183.62	36271			11	1	46.9		Tammuz	1071131.709	30	35° E	0°		517							511	2935	
518								15766.28785	36272								1071213.152	36272			23	46	55.8		Ab	1071161.241	29	35° E	0°		518							512	2936	
519								15796.7247	36273								1071242.685	36273			12	32	4.75		Elul	1071190.772	30	35° E	0°		519	2933	42	355				513	2937	
520								15827.16155	36274								1071272.218	36274			1	17	13.7		Ethanim	1071220.303	29	35° E	0°		520							514	2938	
521								15857.5984	36275								1071301.751	36275			14	2	22.6		Bul	1071249.835	30	35° E	0°		521							515	2939	
522								15888.03525	36276								1071331.284	36276			2	47	31.4		Chislev	1071279.366	29	35° E	0°		522							516	2940	
523								15918.4721	36277								1071360.816	36277			15	32	40.3		EM 16	1071308.897	30	35° E	0°		523							517	2941	
524								15948.90895	36278								1071390.349	36278			4	17	49.3		Tebeth	1071338.429	29	35° E	0°		524							518	2942	
525								15979.3458	36279								1071419.882	36279			17	2	58.2		Sebat	1071367.96	30	35° E	0°		525							519	2943	
526								16009.78265	36280								1071449.415	36280			5	48	7.13		Adar	1071397.492	29	35° E	0°		526							520	2944	
527								16040.2195	36281								1071478.948	36281			18	33	16.0		Abib	1071427.023	30	35° E	0°		527							521	2945	
528								365 = D/NTY	36282								1071508.48	36282			7	18	24.9		Zif	1071456.554	29	35° E	0°		528							522	2946	
529								16101.0932	36283								1071538.013	36283			20	3	33.8		Sivan	1071486.086	30	35° E	0°		529							523	2947	
530								16131.53004	36284								1071567.546	36284			8	48	42.7		Tammuz	1071515.617	29	35° E	0°		530							524	2948	
531								16161.96689	36285								1071597.079	36285			21	33	51.7		Ab	1071545.148	30	35° E	0°		531							525	2949	
532								16192.40374	36286								1071626.611	36286			10	19	0.59		Elul	1071574.68	30	35° E	0°		532	2934	43	384				526	2950	
533								16222.84059	36287								1071656.144	36287			23	4	9.50		Ethanim	1071604.211	29	35° E	0°		533							527	2951	
534								16253.27744	36288								1071685.677	36288			11	49	18.4		Bul	1071633.742	30	35° E	0°		534							528	2952	
535								16283.71429	36289								1071715.21	36289			0	34	27.3		Chislev	1071663.274	29	35° E	0°		535							529	2953	
536								16314.15114	36290								1071744.743	36290			13	19	36.2		Tebeth	1071692.805	30	35° E	0°		536							530	2954	
537								16344.58799	36291								1071774.275	36291			2	4	45.1		Sebat	1071722.336	29	35° E	0°		537							531	2955	
538								16375.02484	36292								1071803.808	36292			14	49	54.1		Adar	1071751.868	30	35° E	0°		538							532	2956	
539								16405.46169	36293								1071833.341	36293			3	35	2.96		Abib	1071781.399	29	35° E	0°		539							533	2957	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

540								366 = D/NTY	36294								1071862.874	36294			16	20	11.8		Zif	1071810.931	30	35° E	0°		540	2nd Civil Y		2nd Civil Y					534	2958	
541								16466.33538	36295								1071892.407	36295			5	5	20.8		Sivan	1071840.462	29	35° E	0°		541								535	2959	
542								16496.77223	36296								1071921.939	36296			17	50	29.6		Tammuz	1071869.993	30	35° E	0°		542								536	2960	
543								16527.20908	36297								1071951.472	36297			6	35	38.6		Ab	1071899.525	29	35° E	0°		543								537	2961	
544								16557.64593	36298								1071981.005	36298			19	20	47.5		Elul	1071929.056	30	35° E	0°		544	2935	44	354					538	2962	
545								16588.08278	36299								1072010.538	36299			8	5	56.4		Ethanim	1071958.587	29	35° E	0°		545								539	2963	
546								16618.51963	36300								1072040.07	36300			20	51	5.34		Bul	1071988.119	30	35° E	0°		546								540	2964	
547								16648.95648	36301								1072069.603	36301			9	36	14.2		Chislev	1072017.65	30	35° E	0°		547								541	2965	
548								16679.39333	36302								1072099.136	36302			22	21	23.2		Tebeth	1072047.181	29	35° E	0°		548								542	2966	
549								16709.83018	36303								1072128.669	36303			11	6	32.0		Sebat	1072076.713	30	35° E	0°		549								543	2967	
550								16740.26703	36304								1072158.202	36304			23	51	41		Adar	1072106.244	29	35° E	0°		550								544	2968	
551								16770.70388	36305								1072187.734	36305			12	36	49.9		Abib	1072135.775	30	35° E	0°		551								545	2969	
552								365 = D/NTY	36306								1072217.267	36306			1	21	58.8		Zif	1072165.307	29	35° E	0°		552								546	2970	
553								16831.57757	36307								1072246.8	36307			14	7	7.72		Sivan	1072194.838	30	35° E	0°		553								547	2971	
554								16862.01442	36308								1072276.333	36308			2	52	16.6		Tammuz	1072224.369	29	35° E	0°		554								548	2972	
555								16892.45127	36309								1072305.866	36309			15	37	25.5		Ab	1072253.901	30	35° E	0°		555								549	2973	
556								16922.88812	36310								1072335.398	36310			4	22	34.5		EM 17	1072283.432	29	35° E	0°		556								550	2974	
557								16953.32497	36311								1072364.931	36311			17	7	43.3		Elul	1072312.964	30	35° E	0°		557	2936	45	384					551	2975	
558								16983.76182	36312								1072394.464	36312			5	52	52.3		Ethanim	1072342.495	29	35° E	0°		558								552	2976	
559								17014.19867	36313								1072423.997	36313			18	38	1.18		Bul	1072372.026	30	35° E	0°		559								553	2977	
560								17044.63552	36314								1072453.529	36314			7	23	10.1		Chislev	1072401.558	29	35° E	0°		560								554	2978	
561								17075.07237	36315								1072483.062	36315			20	8	19.0		Tebeth	1072431.089	30	35° E	0°		561								555	2979	
562								17105.50922	36316								1072512.595	36316			8	53	27.9		Sebat	1072460.62	29	35° E	0°		562								556	2980	
563								17135.94607	36317								1072542.128	36317			21	38	36.8		Adar	1072490.152	30	35° E	0°		563								557	2981	
564								365 = D/NTY	36318								1072571.661	36318			10	23	45.7		Abib	1072519.683	30	35° E	0°		564								558	2982	
565								17196.81976	36319								1072601.193	36319			23	8	54.6		Zif	1072549.214	29	35° E	0°		565								559	2983	
566								17227.25661	36320								1072630.726	36320			11	54	3.57		Sivan	1072578.746	30	35° E	0°		566								560	2984	
567								17257.69346	36321								1072660.259	36321			0	39	12.4		Tammuz	1072608.277	29	35° E	0°		567								561	2985	
568								17288.13031	36322								1072689.792	36322			13	24	21.4		Ab	1072637.808	30	35° E	0°		568								562	2986	
569								17318.56716	36323								1072719.324	36323			2	9	30.3		Elul	1072667.34	29	35° E	0°		569	2937	46	354					563	2987	
570								17349.00401	36324								1072748.857	36324			14	54	39.2		Ethanim	1072696.871	30	35° E	0°		570								564	2988	
571								17379.44086	36325								1072778.39	36325			3	39	48.1		Bul	1072726.402	29	35° E	0°		571								565	2989	
572								17409.87771	36326								1072807.923	36326			16	24	57		Chislev	1072755.934	30	35° E	0°		572								566	2990	
573								17440.31456	36327								1072837.456	36327			5	10	5.93		Tebeth	1072785.465	29	35° E	0°		573								567	2991	
574								17470.75141	36328								1072866.988	36328			17	55	14.9		Sebat	1072814.997	30	35° E	0°		574								568	2992	
575								17501.18826	36329								1072896.521	36329			6	40	23.8		Adar	1072844.528	29	35° E	0°		575								569	2993	
576								365 = D/NTY	36330								1072926.054	36330			19	25	32.7		Abib	1072874.059	30	35° E	0°		576								570	2994	
577								17562.06195	36331								1072955.587	36331			8	10	41.6		Zif	1072903.591	29	35° E	0°		577								571	2995	
578								17592.4988	36332								1072985.12	36332			20	55	50.4		Sivan	1072933.122	30	35° E	0°		578								572	2996	
579								17622.93565	36333								1073014.652	36333			9	40	59.4		Tammuz	1072962.653	30	35° E	0°		579								573	2997	
580								17653.3725	36334								1073044.185	36334			22	26	8.31		Ab	1072992.185	29	35° E	0°		580								574	2998	
581								17683.80935	36335								1073073.718	36335			11	11	17.2		Elul	1073021.716	30	35° E	0°		581	2938	47	355					575	2999	
582								17714.2462	36336								1073103.251	36336			23	56	26.1		Ethanim	1073051.247	29	35° E	0°		582								576	3000	
583								17744.68305	36337								1073132.783	36337			12	41	35.0		Bul	1073080.779	30	35° E	0°		583								577	3001	
584								17775.1199	36338								1073162.316	36338			1	26	44		Chislev	1073110.31	29	35° E	0°		584								578	3002	
585								17805.55675	36339								1073191.849	36339			14	11	52.8		Tebeth	1073139.841	30	35° E	0°		585								579	3003	
586								17835.9936	36340								1073221.382	36340			2	57	1.78		Sebat	1073169.373	29	35° E	0°		586								580	3004	
587								17866.43045	36341								1073250.915	36341			15	42	10.7		Adar	1073198.904	30	35° E	0°		587								581	3005	
									36342								1073280.447	36342			4	27	19.6		EM 18	1073228.435	29	35° E	0°		588								582	3006	
									36343								1073309.98	36343			17	12	28.5		Abib	1073257.967	30	35° E	0°		589								583	3007	
									36344								1073339.513	36344			5	57	37.4		Zif	1073287.498	29	35° E	0°		590								584	3008	
									36345								1073369.046	36345			18	42	46.3		Sivan	1073317.03	30	35° E	0°		591								585	3009	
									36346								1073398.579	36346			7	27	55.2		Tammuz	1073346.561	29	35° E	0°		592								586	3010	
									36347								1073428.111	36347			20	13	4.15		Ab	1073376.092	30	35° E	0°		593								587	3011	
									36348								1073457.644	36348			8	58	13.1		Elul	1073405.624	29	35° E	0°		594	2939	48	383					588	3012	
									36349								1073487.177	36349			21	43	22		Ethanim	1073435.155	30	35° E	0°		595								589	3013	
									36350								1073516.71	36350			10	28	30.9		Bul	1073464.686	30	35° E	0°		596								590	3014	
									36351								1073546.242	36351			23	13	39.8		Chislev	1073494.218	29	35° E	0°		597								591	3015	
									36352								1073575.775	36352			11	58	48.7		Tebeth	1073523.749	30	35° E	0°		598								592	3016	
									36353								1073605.308	36353			0	43	57.6		Sebat	1073553.28	29	35° E	0°		599								593	3017	
									36354								1073634.841	36354			13	29	6.54		Adar	1073582.812	30	35° E	0°		600								594	3018	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon"

SA'S Tropical Year (365.2421897 days) is not proven.

SA'S Tropical Month became 365 96 days. Where NTY = Days per pical Year. CASE - 1a and CASE - nds at 17,896.8673 days.

2nd Civil Year

2nd Religious Year or 44th Religious Year

12 Months

3rd Civil Year or 45th Civil Year

13 Months

3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year

12 Months

4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year

12 Months

5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year

13 Months

6th Religious Year or 48th Religious Year

or 49th Civil Year patical Year)

Months

Half of 7th or 49th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NA

calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NA days or 3 NASA'S Tro 1b

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved -

NTM	NNTM	NNSM	YSM	NRM	YSM X Month	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
588	366 = D/NTY	36360	36360	Elul	1073760	30	35° E	0°	60	606	2940	49	355				600	3024	
1	30.43684914	36361	36361	Ethanim	1073789.531	29	35° E	0°		1							601	3025	
2	60.87369828	36362	36362	Bul	1073819.063	30	35° E	0°		2							602	3026	
3	91.31054743	36363	36363	Chislev	1073848.594	29	35° E	0°		3							603	3027	
4	121.7473966	36364	36364	Tebeth	1073878.125	30	35° E	0°		4							604	3028	
5	152.1842457	36365	36365	Sebat	1073907.657	30	35° E	0°		5							605	3029	
6	182.6210948	36366	36366	Adar	1073937.188	29	35° E	0°		6							606	3030	5
7	213.057944	36367	36367	Abib	1073966.719	30	35° E	0°		7							1	3031	
8	243.4947931	36368	36368	Zif	1073996.251	29	35° E	0°		8							2	3032	
9	273.9316423	36369	36369	Sivan	1074025.782	30	35° E	0°		9							3	3033	
10	304.3684914	36370	36370	Tammuz	1074055.313	29	35° E	0°		10							4	3034	
11	334.8053405	36371	36371	Ab	1074084.845	30	35° E	0°		11							5	3035	
12	365 = D/NTY	36372	36372	Elul	1074114.376	29	35° E	0°		12							6	3036	
13	395.6790388	36373	36373	Ethanim	1074143.907	30	35° E	0°		13							7	3037	
14	426.115888	36374	36374	Bul	1074173.439	29	35° E	0°		14							8	3038	
15	456.5527371	36375	36375	Chislev	1074202.97	30	35° E	0°		15							9	3039	
16	486.9895862	36376	36376	Tebeth	1074232.501	29	35° E	0°		16							10	3040	
17	517.4264354	36377	36377	Sebat	1074262.033	30	35° E	0°		17							11	3041	
18	547.8632845	36378	36378	Adar	1074291.564	29	35° E	0°		18							12	3042	
19	578.3001337	36379	1074373.16	36379	1074321.096	30	35° E	0°		19							13	3043	
20	608.7369828	36380	1074402.693	36380	1074350.627	30	35° E	0°		20							14	3044	
21	639.1738319	36381	1074432.226	36381	1074380.158	29	35° E	0°		21							15	3045	
22	669.6106811	36382	1074461.759	36382	1074409.69	30	35° E	0°		22							16	3046	
23	700.0475302	36383	1074491.292	36383	1074439.221	29	35° E	0°		23							17	3047	
24	365 = D/NTY	36384	1074520.824	36384	1074468.752	30	35° E	0°		24							18	3048	
25	760.9212285	36385	1074550.357	36385	1074498.284	29	35° E	0°		25							19	3049	
26	791.3580776	36386	1074579.89	36386	1074527.815	30	35° E	0°		26							20	3050	
27	821.7949268	36387	1074609.423	36387	1074557.346	29	35° E	0°		27							21	3051	
28	852.2317759	36388	1074638.955	36388	1074586.878	30	35° E	0°		28							22	3052	
29	882.6686251	36389	1074668.488	36389	1074616.409	29	35° E	0°		29							23	3053	
30	913.1054742	36390	1074698.021	36390	1074645.94	30	35° E	0°		30							24	3054	
31	943.5423233	36391	1074727.554	36391	1074675.472	29	35° E	0°		31							25	3055	
32	973.9791725	36392	1074757.087	36392	1074705.003	30	35° E	0°		32							26	3056	
33	1004.416022	36393	1074786.619	36393	1074734.534	29	35° E	0°		33							27	3057	
34	1034.852871	36394	1074816.152	36394	1074764.066	30	35° E	0°		34							28	3058	
35	1065.28972	36395	1074845.685	36395	1074793.597	29	35° E	0°		35							29	3059	
36	365 = D/NTY	36396	1074875.218	36396	1074823.129	30	35° E	0°		36							30	3060	
37	1126.163418	36397	1074904.751	36397	1074852.66	30	35° E	0°		37							31	3061	
38	1156.600267	36398	1074934.283	36398	1074882.191	29	35° E	0°		38							32	3062	
39	1187.037116	36399	1074963.816	36399	1074911.723	30	35° E	0°		39							33	3063	
40	1217.473966	36400	1074993.349	36400	1074941.254	29	35° E	0°		40							34	3064	
41	1247.910815	36401	1075022.882	36401	1074970.785	30	35° E	0°		41							35	3065	
42	1278.347664	36402	1075052.414	36402	1075000.317	29	35° E	0°		42							36	3066	
43	1308.784513	36403	1075081.947	36403	1075029.848	30	35° E	0°		43							37	3067	
44	1339.221362	36404	1075111.48	36404	1075059.379	29	35° E	0°		44							38	3068	
45	1369.658211	36405	1075141.013	36405	1075088.911	30	35° E	0°		45							39	3069	
46	1400.09506	36406	1075170.546	36406	1075118.442	29	35° E	0°		46							40	3070	
47	1430.53191	36407	1075200.078	36407	1075147.973	30	35° E	0°		47							41	3071	
48	365 = D/NTY	36408	1075229.611	36408	1075177.505	29	35° E	0°		48							42	3072	
49	1491.405608	36409	1075259.144	36409	1075207.036	30	35° E	0°		49							43	3073	
50	1521.842457	36410	1075288.677	36410	1075236.567	29	35° E	0°		50							44	3074	
51	1552.279306	36411	1075318.21	36411	1075266.099	30	35° E	0°		51							45	3075	
52	1582.716155	36412	1075347.742	36412	1075295.63	30	35° E	0°		52							46	3076	
53	1613.153004	36413	1075377.275	36413	1075325.162	29	35° E	0°		53							47	3077	
54	1643.589854	36414	1075406.808	36414	1075354.693	30	35° E	0°		54							48	3078	
55	1674.026703	36415	1075436.341	36415	1075384.224	29	35° E	0°		55							49	3079	

7th Civil Year (Not Sab

1st Civil Year

2nd Civil Year

3rd Civil Year

4th Civil Year

Civil Year

12 Months

13 Months

Months

5 months = Sabbatical

Every 7th Year

Half of 1st Civil Year

2nd Civil Year

3rd Civil Year

4th Civil Year

Civil Year

JUBILEE YEAR

Sabbatical Year — 245 — 49 — 354

7th or 49th Religious Year (Sabbatical Year + Jubilee Year) — 606

1st Religious Year — 246 — 1 — 354

2nd Religious Year — 247 — 2 — 355

3rd Religious Year — 248 — 3 — 384

4th Religious Year — 249 — 4 — 354

12 Months

13 Months

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
117								3561.111349
118								3591.548199
119								3621.985048
120								365 = D/NTY
121								3682.858746
122								3713.295595
123								3743.732444
124								3774.169293
125								3804.606143
126								3835.042992
127								3865.479841
128								3895.91669
129								3926.353539
130								3956.790388
131								3987.227237
132								365 = D/NTY
133								4048.100936
134								4078.537785
135								4108.974634
136								4139.411483
137								4169.848332
138								4200.285181
139								4230.72203
140								4261.15888
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
36477								1077267.373
36478								1077296.906
36479								1077326.439
36480								1077355.972
36481								1077385.504
36482								1077415.037
36483								1077444.57
36484								1077474.103
36485								1077503.636
36486								1077533.168
36487								1077562.701
36488								1077592.234
36489								1077621.767
36490								1077651.299
36491								1077680.832
36492								1077710.365
36493								1077739.898
36494								1077769.431
36495								1077798.963
36496								1077828.496
36497								1077858.029
36498								1077887.562
36499								1077917.095
36500								1077946.627
36501								1077976.16
36502								1078005.693
36503								1078035.226
36504								1078064.758
36505								1078094.291
36506								1078123.824
36507								1078153.357
36508								1078182.89
36509								1078212.422
36510								1078241.955
36511								1078271.488
36512								1078301.021
36513								1078330.554
36514								1078360.086
36515								1078389.619
36516								1078419.152
36517								1078448.685
36518								1078478.217
36519								1078507.75
36520								1078537.283
36521								1078566.816
36522								1078596.349
36523								1078625.881
36524								1078655.414
36525								1078684.947
36526								1078714.48
36527								1078744.012
36528								1078773.545
36529								1078803.078
36530								1078832.611
36531								1078862.144
36532								1078891.676
36533								1078921.209
36534								1078950.742
36535								1078980.275
36536								1079009.808
36537								1079039.34

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
36477				22	2	22.8		Adar	1077215.168	29	35° E	0°		117	3rd Civil Year or	12 Mo	3rd Civil Year or	254	9	354	111	3141	
36478				10	47	31.4		Abib	1077244.699	30	35° E	0°		118				3rd Religious Year or 10th Religious Year				112	3142	
36479				23	32	40.3		Zif	1077274.231	29	35° E	0°		119								113	3143	
36480				12	17	49.3		Sivan	1077303.762	30	35° E	0°		120				12 Months				114	3144	
36481				01	02	58.2		Tammuz	1077333.294	29	35° E	0°		121								115	3145	
36482				13	48	7.12		Ab	1077362.825	30	35° E	0°		122								116	3146	
36483				2	33	15.6		Elul	1077392.356	29	35° E	0°		123	2950	10	354					117	3147	
36484				15	18	24.9		Ethanim	1077421.888	30	35° E	0°		124								118	3148	
36485				4	3	33.8		Bul	1077451.419	29	35° E	0°		125								119	3149	
36486				16	48	42.7		Chislev	1077480.95	30	35° E	0°		126								120	3150	
36487				05	33	51.7		Tebeth	1077510.482	29	35° E	0°		127								121	3151	
36488				18	19	0.59		Sebat	1077540.013	30	35° E	0°		128								122	3152	
36489				7	4	9.12		Adar	1077569.544	29	35° E	0°		129								123	3153	
36490				19	49	18.4		Abib	1077599.076	30	35° E	0°		130								124	3154	
36491				08	34	27.3		EM 4	1077628.607	29	35° E	0°		131								125	3155	
36492				21	19	36.2		Zif	1077658.138	30	35° E	0°		132								126	3156	
36493				10	4	45.1		Sivan	1077687.67	30	35° E	0°		133								127	3157	
36494				22	49	54.1		Tammuz	1077717.201	29	35° E	0°		134								128	3158	
36495				11	35	2.97		Ab	1077746.732	30	35° E	0°		135								129	3159	
36496				0	20	12.2		Elul	1077776.264	29	35° E	0°		136	2951	11	384					130	3160	
36497				13	5	20.8		Ethanim	1077805.795	30	35° E	0°		137								131	3161	
36498				01	50	29.7		Bul	1077835.327	29	35° E	0°		138								132	3162	
36499				14	35	38.6		Chislev	1077864.858	30	35° E	0°		139								133	3163	
36500				3	20	47.5		Tebeth	1077894.389	29	35° E	0°		140								134	3164	
36501				16	5	56.4		Sebat	1077923.921	30	35° E	0°		141								135	3165	
36502				4	51	4.9		Adar	1077953.452	29	35° E	0°		142								136	3166	
36503				17	36	14.3		Abib	1077982.983	30	35° E	0°		143								137	3167	
36504				6	21	23.1		Zif	1078012.515	29	35° E	0°		144								138	3168	
36505				19	6	32.0		Sivan	1078042.046	30	35° E	0°		145								139	3169	
36506				7	51	40.9		Tammuz	1078071.577	29	35° E	0°		146								140	3170	
36507				20	36	49.9		Ab	1078101.109	30	35° E	0°		147								141	3171	
36508				9	21	58.5		Elul	1078130.64	30	35° E	0°		148	2952	12	355					142	3172	
36509				22	7	7.72		Ethanim	1078160.171	29	35° E	0°		149								143	3173	
36510				10	52	16.6		Bul	1078189.703	30	35° E	0°		150								144	3174	
36511				23	37	25.5		Chislev	1078219.234	29	35° E	0°		151								145	3175	
36512				12	22	34.4		Tebeth	1078248.765	30	35° E	0°		152								146	3176	
36513				1	7	43.3		Sebat	1078278.297	29	35° E	0°		153								147	3177	
36514				13	52	52		Adar	1078307.828	30	35° E	0°		154								148	3178	
36515				2	38	1.19		Abib	1078337.36	29	35° E	0°		155								149	3179	
36516				15	23	10.0		Zif	1078366.891	30	35° E	0°		156								150	3180	
36517				4	8	19		Sivan	1078396.422	29	35° E	0°		157								151	3181	
36518				16	53	27.9		Tammuz	1078425.954	30	35° E	0°		158								152	3182	
36519				5	38	36.8		Ab	1078455.485	29	35° E	0°		159								153	3183	
36520				18	23	45.6		Elul	1078485.016	30	35° E	0°		160	2953	13	354					154	3184	
36521				7	8	54.7		Ethanim	1078514.548	29	35° E	0°		161								155	3185	
36522				19	54	3.56		Bul	1078544.079	30	35° E	0°		162								156	3186	
36523				8	39	12.5		Kislev	1078573.61	29	35° E	0°		163								157	3187	
36524				21	24	21.4		EM 5	1078603.142	30	35° E	0°		164								158	3188	
36525				10	9	30.3		Tebeth	1078632.673	30	35° E	0°		165								159	3189	
36526				22	54	39.2		Sebat	1078662.204	29	35° E	0°		166								160	3190	
36527				11	39	47.8		Adar	1078691.736	30	35° E	0°		167								161	3191	
36528				0	24	57		Abib	1078721.267	29	35° E	0°		168								162	3192	
36529				13	10	5.94		Zif	1078750.798	30	35° E	0°		169								163	3193	
36530				1	55	14.9		Sivan	1078780.33	29	35° E	0°		170								164	3194	
36531				14	40	23.8		Tammuz	1078809.861	30	35° E	0°		171								165	3195	
36532				3	25	32.7		Ab	1078839.393	29	35° E	0°		172								166	3196	
36533				16	10	41.6		Elul	1078868.924	30	35° E	0°		173	2954	14	384					167	3197	
36534				04	55	50.5		Ethanim	1078898.455	29	35° E	0°		174								168	3198	
36535				17	40	59.4		Bul	1078927.987	30	35° E	0°		175								169	3199	
36536				6	26	8.32		Chislev	1078957.518	29	35° E	0°		176								170	3200	
36537				19	11	17.2		Tebeth	1078987.049	30	35° E	0°		177								171	3201	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 11th Civil Year

13 Months

4th Civil Year or 11th Civil Year

4th Religious Year or 11th Religious Year

13 Months

4th Religious Year or 11th Religious Year

5th Civil Year or 12th Civil Year

12 Months

5th Civil Year or 12th Civil Year

5th Religious Year or 12th Religious Year

12 Months

5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year

12 Months

6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year

13 Months

6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year)

13 Months

7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 14th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

178								5417.759147	36538								1079068.873	36538				7	56	26.1		Sebat	1079016.581	29	35° E	0°		178	1st Civil Year or 15t	12 Month	1st Civil Year or 15t						172	3202	
179								5448.195996	36539								1079098.406	36539				20	41	34.9		Adar	1079046.112	30	35° E	0°		179				259	14	354			173	3203	
180								365 = D/NTY	36540								1079127.939	36540				9	26	44		Abib	1079075.643	30	35° E	0°		180				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year			174	3204	
181								5509.069694	36541								1079157.471	36541				22	11	52.9		Zif	1079105.175	29	35° E	0°		181									175	3205	
182								5539.506543	36542								1079187.004	36542				10	57	1.78		Sivan	1079134.706	30	35° E	0°		182									176	3206	
183								5569.943393	36543								1079216.537	36543				23	42	10.7		Tammuz	1079164.237	29	35° E	0°		183									177	3207	
184								5600.380242	36544								1079246.07	36544				12	27	19.6		Ab	1079193.769	30	35° E	0°		184									178	3208	
185								5630.817091	36545								1079275.603	36545				1	12	28.5		Elul	1079223.3	29	35° E	0°		185	2955	15	354						179	3209	
186								5661.25394	36546								1079305.135	36546				13	57	37.4		Ethanim	1079252.831	30	35° E	0°		186									180	3210	
187								5691.690789	36547								1079334.668	36547				2	42	46.3		Bul	1079282.363	29	35° E	0°		187									181	3211	
188								5722.127638	36548								1079364.201	36548				15	27	55.2		Chislev	1079311.894	30	35° E	0°		188									182	3212	
189								5752.564487	36549								1079393.734	36549				4	13	4.15		Tebeth	1079341.426	29	35° E	0°		189									183	3213	
190								5783.001337	36550								1079423.267	36550				16	58	13.0		Sebat	1079370.957	30	35° E	0°		190									184	3214	
191								5813.438186	36551								1079452.799	36551				5	43	22.1		Adar	1079400.488	29	35° E	0°		191				260	15	354			185	3215	
192								365 = D/NTY	36552								1079482.332	36552				18	28	30.8		Abib	1079430.02	30	35° E	0°		192									186	3216	
193								5874.311884	36553								1079511.865	36553				7	13	39.8		Zif	1079459.551	29	35° E	0°		193									187	3217	
194								5904.748733	36554								1079541.398	36554				19	58	48.7		Sivan	1079489.082	30	35° E	0°		194									188	3218	
195								5935.185582	36555								1079570.93	36555				8	43	57.6		Tammuz	1079518.614	29	35° E	0°		195									189	3219	
196								5965.622431	36556								1079600.463	36556				21	29	6.53		EM 6	1079548.145	30	35° E	0°		196									190	3220	
197								5996.059281	36557								1079629.996	36557				10	14	15.4		Ab	1079577.676	30	35° E	0°		197									191	3221	
198								6026.49613	36558								1079659.529	36558				22	59	24.2		Elul	1079607.208	29	35° E	0°		198	2956	16	384						192	3222	
199								6056.932979	36559								1079689.062	36559				11	44	33.2		Ethanim	1079636.739	30	35° E	0°		199									193	3223	
200								6087.369828	36560								1079718.594	36560				0	29	42.1		Bul	1079666.27	29	35° E	0°		200									194	3224	
201								6117.806677	36561								1079748.127	36561				13	14	51.0		Chislev	1079695.802	30	35° E	0°		201									195	3225	
202								6148.243526	36562								1079777.66	36562				2	0	0		Tebeth	1079725.333	29	35° E	0°		202									196	3226	
203								6178.680375	36563								1079807.193	36563				14	45	8.91		Sebat	1079754.864	30	35° E	0°		203									197	3227	
204								365 = D/NTY	36564								1079836.726	36564				3	30	17.8		Adar	1079784.396	29	35° E	0°		204				261	16	384			198	3228	
205								6239.554074	36565								1079866.258	36565				16	15	26.7		Abib	1079813.927	30	35° E	0°		205									199	3229	
206								6269.990923	36566								1079895.791	36566				5	0	35.6		Zif	1079843.459	29	35° E	0°		206									200	3230	
207								6300.427772	36567								1079925.324	36567				17	45	44.5		Sivan	1079872.99	30	35° E	0°		207									201	3231	
208								6330.864621	36568								1079954.857	36568				6	30	53.4		Tammuz	1079902.521	29	35° E	0°		208									202	3232	
209								6361.30147	36569								1079984.389	36569				19	16	2.37		Ab	1079932.053	30	35° E	0°		209									203	3233	
210								6391.738319	36570								1080013.922	36570				8	1	11.4		Elul	1079961.584	29	35° E	0°		210	2957	17	354						204	3234	
211								6422.175169	36571								1080043.455	36571				20	46	20.1		Ethanim	1079991.115	30	35° E	0°		211									205	3235	
212								6452.612018	36572								1080072.988	36572				9	31	29.1		Bul	1080020.647	30	35° E	0°		212									206	3236	
213								6483.048867	36573								1080102.521	36573				22	16	38.0		Chislev	1080050.178	29	35° E	0°		213									207	3237	
214								6513.485716	36574								1080132.053	36574				11	1	46.9		Tebeth	1080079.709	30	35° E	0°		214									208	3238	
215								6543.922565	36575								1080161.586	36575				23	46	55.8		Sebat	1080109.241	29	35° E	0°		215									209	3239	
216								366 = D/NTY	36576								1080191.119	36576				12	32	4.99		Adar	1080138.772	30	35° E	0°		216				262	17	355			210	3240	
217								6604.796263	36577								1080220.652	36577				1	17	13.6		Abib	1080168.303	29	35° E	0°		217									211	3241	
218								6635.233113	36578								1080250.184	36578				14	2	22.6		Zif	1080197.835	30	35° E	0°		218									212	3242	
219								6665.669962	36579								1080279.717	36579				2	47	31.4		Sivan	1080227.366	29	35° E	0°		219									213	3243	
220								6696.106811	36580								1080309.25	36580				15	32	40.3		Tammuz	1080256.897	30	35° E	0°		220									214	3244	
221								6726.54366	36581								1080338.783	36581				4	17	49.3		Ab	1080286.429	29	35° E	0°		221									215	3245	
222								6756.980509	36582								1080368.316	36582				17	2	57.7		Elul	1080315.96	30	35° E	0°		222	2958	18	355						216	3246	
223								6787.417358	36583								1080397.848	36583				5	48	7.12		Ethanim	1080345.492	29	35° E	0°		223									217	3247	
224								6817.854207	36584								1080427.381	36584				18	33	16.0		Bul	1080375.023	30	35° E	0°		224									218	3248	
225								6848.291057	36585								1080456.914	36585				7	18	24.9		Chislev	1080404.554	29	35° E	0°		225									219	3249	
226								6878.727906	36586								1080486.447	36586				20	3	33.8		Tebeth	1080434.086	30	35° E	0°		226									220	3250	
227								6909.164755	36587								1080515.98	36587				8	48	42.7		Sebat	1080463.617	29	35° E	0°		227									221	3251	
228								365 = D/NTY	36588								1080545.512	36588				21	33	51.7		Adar	1080493.148	30	35° E	0°		228									222	3252	
229								6970.038453	36589								1080575.045	36589				10	19	0.76		EM 7	1080522.68	30	35° E	0°		229				263	18	384			223	3253	
230								7000.475302	36590								1080604.578	36590				23	4	9.50		Abib	1080552.211	29	35° E	0°		230									224	3254	
231								7030.912151	36591								1080634.111	36591				11	49	18.4		Zif	1080581.742	30	35° E	0°		231									225	3255	
232								7061.349	36592								1080663.643	36592				0	34	27.3		Sivan	1080611.274	29	35° E	0°		232									226	3256	
233								7091.78585	36593								1080693.176	36593				13	19	36.2		Tammuz	1080640.805	30	35° E	0°		233									227	3257	
234								7122.222699	36594								1080722.709	36594				2	4	44.1		Ab	1080670.336	29	35° E	0°		234									228	3258	
235								7152.659548	36595								1080752.242	36595				14	49	54.3		Elul	1080699.868	30	35° E	0°		235	2959	19	384						229	3259	
236								7183.096397	36596								1080781.775	36596				3	35	2.97		Ethanim	1080729.399	29	35° E	0°		236									230	3260	
237								7213.533246	36597								1080811.307	36597				16	20	11.8		Bul	1080758.93	30	35° E	0°		237									231	3261	
238								7243.970095	36598								1080840.84	36598				5	5	20.7		Chislev	1080788.462	29	35° E	0°		238									232	3262	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

239								7274.406944	36599								1080870.373	36599				17	50	29.7		Tebeth	1080817.993	30	35° E	0°		239	6th Civil Year or 20th C	12 Months	6th Civil Year or 20th C	5		5	233	3263	
240								365 = D/NTY	36600								1080899.906	36600				6	35	38.6		Sebat	1080847.525	29	35° E	0°		240							234	3264	
241								7335.280643	36601								1080929.439	36601				19	20	47.0		Adar	1080877.056	30	35° E	0°		241				264	19	354	235	3265	
242								7365.717492	36602								1080958.971	36602				8	5	56.4		Abib	1080906.587	29	35° E	0°		242							236	3266	
243								7396.154341	36603								1080988.504	36603				20	51	5.34		Zif	1080936.119	30	35° E	0°		243							237	3267	
244								7426.59119	36604								1081018.037	36604				9	36	14.2		Sivan	1080965.65	30	35° E	0°		244							238	3268	
245								7457.028039	36605								1081047.57	36605				22	21	23.1		Tammuz	1080995.181	29	35° E	0°		245							239	3269	
246								7487.464888	36606								1081077.102	36606				11	6	32.0		Ab	1081024.713	30	35° E	0°		246							240	3270	
247								7517.901738	36607								1081106.635	36607				23	51	40.6		Elul	1081054.244	29	35° E	0°		247	2960	20	354				241	3271	
248								7548.338587	36608								1081136.168	36608				12	36	49.9		Ethanim	1081083.775	30	35° E	0°		248							242	3272	
249								7578.775436	36609								1081165.701	36609				1	21	58.8		Bul	1081113.307	29	35° E	0°		249							243	3273	
250								7609.212285	36610								1081195.234	36610				14	7	7.72		Chisley	1081142.838	30	35° E	0°		250							244	3274	
251								7639.649134	36611								1081224.766	36611				2	52	16.6		Tebeth	1081172.369	29	35° E	0°		251							245	3275	
252								365 = D/NTY	36612								1081254.299	36612				15	37	25.5		Sebat	1081201.901	30	35° E	0°		252							246	3276	
253								7700.522832	36613								1081283.832	36613				4	22	34.2		Adar	1081231.432	29	35° E	0°		253				265	20	354	247	3277	
254								7730.959682	36614								1081313.365	36614				17	7	43.4		Abib	1081260.964	30	35° E	0°		254							248	3278	
255								7761.396531	36615								1081342.898	36615				5	52	52.3		Zif	1081290.495	29	35° E	0°		255							249	3279	
256								7791.83338	36616								1081372.43	36616				18	38	1.19		Sivan	1081320.026	30	35° E	0°		256							250	3280	
257								7822.270229	36617								1081401.963	36617				7	23	10.1		Tammuz	1081349.558	29	35° E	0°		257							251	3281	
258								7852.707078	36618								1081431.496	36618				20	8	19		Ab	1081379.089	30	35° E	0°		258							252	3282	
259								7883.143927	36619								1081461.029	36619				8	53	27.7		Elul	1081408.62	29	35° E	0°		259	2961	21	354				253	3283	
260								7913.580776	36620								1081490.561	36620				21	38	36.8		Ethanim	1081438.152	30	35° E	0°		260							254	3284	
261								7944.017626	36621								1081520.094	36621				10	23	45.7		Bul	1081467.683	30	35° E	0°		261							255	3285	
262								7974.454475	36622								1081549.627	36622				23	8	54.7		EM 8	1081497.214	29	35° E	0°		262							256	3286	
263								8004.891324	36623								1081579.16	36623				11	54	3.56		Kislev	1081526.746	30	35° E	0°		263							257	3287	
264								365 = D/NTY	36624								1081608.693	36624				0	39	12.5		Tebeth	1081556.277	29	35° E	0°		264							258	3288	
265								8065.765022	36625								1081638.225	36625				13	24	21.4		Sebat	1081585.808	30	35° E	0°		265							259	3289	
266								8096.201871	36626								1081667.758	36626				2	9	30		Adar	1081615.34	29	35° E	0°		266				266	21	384	260	3290	
267								8126.63872	36627								1081697.291	36627				14	54	39.2		Abib	1081644.871	30	35° E	0°		267							261	3291	
268								8157.07557	36628								1081726.824	36628				3	39	48.1		Zif	1081674.402	29	35° E	0°		268							262	3292	
269								8187.512419	36629								1081756.356	36629				16	24	57		Sivan	1081703.934	30	35° E	0°		269							263	3293	
270								8217.949268	36630								1081785.889	36630				5	10	5.94		Tammuz	1081733.465	29	35° E	0°		270							264	3294	
271								8248.386117	36631								1081815.422	36631				17	55	14.9		Ab	1081762.997	30	35° E	0°		271							265	3295	
272								8278.822966	36632								1081844.955	36632				6	40	23.5		Elul	1081792.528	29	35° E	0°		272	2962	22	384				266	3296	
273								8309.259815	36633								1081874.488	36633				19	25	32.7		Ethanim	1081822.059	30	35° E	0°		273							267	3297	
274								8339.696664	36634								1081904.02	36634				8	10	41.6		Bul	1081851.591	29	35° E	0°		274							268	3298	
275								8370.133514	36635								1081933.553	36635				20	55	50.5		Chisley	1081881.122	30	35° E	0°		275							269	3299	
276								366 = D/NTY	36636								1081963.086	36636				9	40	59.4		Tebeth	1081910.653	30	35° E	0°		276							270	3300	
277								8431.007212	36637								1081992.619	36637				22	26	8.31		Sebat	1081940.185	29	35° E	0°		277							271	3301	
278								8461.444061	36638								1082022.152	36638				11	11	17.1		Adar	1081969.716	30	35° E	0°		278				267	22	355	272	3302	
279								8491.88091	36639								1082051.684	36639				23	56	26.1		Abib	1081999.247	29	35° E	0°		279							273	3303	
280								8522.317759	36640								1082081.217	36640				12	41	35.0		Zif	1082028.779	30	35° E	0°		280							274	3304	
281								8552.754608	36641								1082110.75	36641				1	26	43.9		Sivan	1082058.31	29	35° E	0°		281							275	3305	
282								8583.191457	36642								1082140.283	36642				14	11	52.8		Tammuz	1082087.841	30	35° E	0°		282							276	3306	
283								8613.628307	36643								1082169.815	36643				2	57	1.78		Ab	1082117.373	29	35° E	0°		283							277	3307	
284								8644.065156	36644								1082199.348	36644				15	42	10.7		Elul	1082146.904	30	35° E	0°		284	2963	23	355				278	3308	
285								8674.502005	36645								1082228.881	36645				04	27	19.6		Ethanim	1082176.435	29	35° E	0°		285							279	3309	
286								8704.938854	36646								1082258.414	36646				17	12	28.5		Bul	1082205.967	30	35° E	0°		286							280	3310	
287								8735.375703	36647								1082287.947	36647				5	57	37.4		Chisley	1082235.498	29	35° E	0°		287							281	3311	
288								365 = D/NTY	36648								1082317.479	36648				18	42	46.3		Tebeth	1082265.03	30	35° E	0°		288							282	3312	
289								8796.249401	36649								1082347.012	36649				7	27	55.2		Sebat	1082294.561	29	35° E	0°		289							283	3313	
290								8826.686251	36650								1082376.545	36650				20	13	4.22		Adar	1082324.092	30	35° E	0°		290							284	3314	
291								8857.1231	36651								1082406.078	36651				8	58	13.0		Abib	1082353.624	29	35° E	0°		291							285	3315	
292								8887.559949	36652								1082435.611	36652				21	43	21.9		Zif	1082383.155	30	35° E	0°		292							286	3316	
293								8917.996798	36653								1082465.143	36653				10	28	30.8		Sivan	1082412.686	30	35° E	0°		293							287	3317	
294								8948.433647	36654								1082494.676	36654				23	13	39.8		EM 9	1082442.218	29	35° E	0°		294							288	3318	
295								8978.870496	36655								1082524.209	36655				11	58	48.7		Tammuz	1082471.749	30	35° E	0°		295							289	3319	
296								9009.307345	36656								1082553.742	36656				0	43	57.6		Ab	1082501.28	29	35° E	0°		296							290	3320	
297								9039.744195	36657								1082583.274	36657				13	29	6.43		Elul	1082530.812	30	35° E	0°		297	2964	24	384				291	3321	
298								9070.181044	36658								1082612.807	36658				2	14	15.4		Ethanim	1082560.343	29	35° E	0°		298							292	3322	
299								9100.617893	36659								1082642.34	36659				14	59	24.3		Bul	1082589.874	30	35° E	0°		299							293	3323	

6th Civil Year or 20th Civil Year (Not Sabbatical Year) | 12 Months | 6th Civil Year or 20th Civil Year (Not Sabbatical Year)

6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year

1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year

2nd Religious Year or 23rd Religious Year | 12 Months | 2nd Religious Year or 23rd Religious Year

3rd Civil Year or 24th Civil Year | 13 Months | 3rd Civil Year or 24th Civil Year

3rd Religious Year or 24th Religious Year | 13 Months | 3rd Religious Year or 24th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

300								365 = D/NTY	36660								1082671.873	36660			3	44	33.2		Chislev	1082619.406	29	35° E	0°		300	4th Civil Year or 25th Civil	12 Months	4th Civil Year or 25th Civil	3rd Reli		3rd Reli	294	3324	
301								9161.491591	36661								1082701.406	36661			16	29	41.1		Tebeth	1082648.937	30	35° E	0°		301							295	3325	
302								9191.92844	36662								1082730.938	36662			5	14	51.1		Sebat	1082678.468	29	35° E	0°		302							296	3326	
303								9222.365289	36663								1082760.471	36663			18	00	0		Adar	1082708	30	35° E	0°		303				269	24	384	297	3327	
304								9252.802139	36664								1082790.004	36664			6	45	8.91		Abib	1082737.531	29	35° E	0°		304							298	3328	
305								9283.238988	36665								1082819.537	36665			19	30	17.8		Zif	1082767.063	30	35° E	0°		305							299	3329	
306								9313.675837	36666								1082849.07	36666			8	15	26.7		Sivan	1082796.594	29	35° E	0°		306							300	3330	
307								9344.112686	36667								1082878.602	36667			21	0	35.6		Tammuz	1082826.125	30	35° E	0°		307							301	3331	
308								9374.549535	36668								1082908.135	36668			9	45	44.5		Ab	1082855.657	30	35° E	0°		308							302	3332	
309								9404.986384	36669								1082937.668	36669			22	30	53.6		Elul	1082885.188	29	35° E	0°		309	2965	25	354				303	3333	
310								9435.423233	36670								1082967.201	36670			11	16	2.37		Ethanim	1082914.719	30	35° E	0°		310							304	3334	
311								9465.860083	36671								1082996.733	36671			0	1	11.2		Bul	1082944.251	29	35° E	0°		311							305	3335	
312								365 = D/NTY	36672								1083026.266	36672			12	46	20.1		Chislev	1082973.782	30	35° E	0°		312							306	3336	
313								9526.733781	36673								1083055.799	36673			1	31	29.1		Tebeth	1083003.313	29	35° E	0°		313							307	3337	
314								9557.17063	36674								1083085.332	36674			14	16	38.0		Sebat	1083032.845	30	35° E	0°		314							308	3338	
315								9587.607479	36675								1083114.865	36675			3	1	47.1		Adar	1083062.376	29	35° E	0°		315				270	25	354	309	3339	
316								9618.044328	36676								1083144.397	36676			15	46	55.8		Abib	1083091.907	30	35° E	0°		316							310	3340	
317								9648.481177	36677								1083173.93	36677			4	32	4.75		Zif	1083121.439	29	35° E	0°		317							311	3341	
318								9678.918027	36678								1083203.463	36678			17	17	13.6		Sivan	1083150.97	30	35° E	0°		318							312	3342	
319								9709.354876	36679								1083232.996	36679			6	2	22.5		Tammuz	1083180.501	29	35° E	0°		319							313	3343	
320								9739.791725	36680								1083262.528	36680			18	47	31.5		Ab	1083210.033	30	35° E	0°		320							314	3344	
321								9770.228574	36681								1083292.061	36681			7	32	40.7		Elul	1083239.564	29	35° E	0°		321	2966	26	354				315	3345	
322								9800.665423	36682								1083321.594	36682			20	17	49.3		Ethanim	1083269.096	30	35° E	0°		322							316	3346	
323								9831.102272	36683								1083351.127	36683			9	2	58.2		Bul	1083298.627	30	35° E	0°		323							317	3347	
324								366 = D/NTY	36684								1083380.66	36684			21	48	7.12		Chislev	1083328.158	29	35° E	0°		324							318	3348	
325								9891.975971	36685								1083410.192	36685			10	33	16.0		Tebeth	1083357.69	30	35° E	0°		325							319	3349	
326								9922.41282	36686								1083439.725	36686			23	18	24.9		Sebat	1083387.221	29	35° E	0°		326							320	3350	
327								9952.849669	36687								1083469.258	36687			12	3	33.4		EM 10	1083416.752	30	35° E	0°		327							321	3351	
328								9983.286518	36688								1083498.791	36688			0	48	42.9		Adar	1083446.284	29	35° E	0°		328				271	26	384	322	3352	
329								10013.72337	36689								1083528.324	36689			13	33	51.6		Abib	1083475.815	30	35° E	0°		329							323	3353	
330								10044.16022	36690								1083557.856	36690			2	19	0.59		Zif	1083505.346	29	35° E	0°		330							324	3354	
331								10074.59707	36691								1083587.389	36691			15	4	9.5		Sivan	1083534.878	30	35° E	0°		331							325	3355	
332								10105.03391	36692								1083616.922	36692			3	49	18.4		Tammuz	1083564.409	29	35° E	0°		332							326	3356	
333								10135.47076	36693								1083646.455	36693			16	34	27.3		Ab	1083593.94	30	35° E	0°		333							327	3357	
334								10165.90761	36694								1083675.987	36694			5	19	36.4		Elul	1083623.472	29	35° E	0°		334	2967	27	384				328	3358	
335								10196.34446	36695								1083705.52	36695			18	4	45.1		Ethanim	1083653.003	30	35° E	0°		335							329	3359	
336								365 = D/NTY	36696								1083735.053	36696			6	49	54.0		Bul	1083682.534	29	35° E	0°		336							330	3360	
337								10257.21816	36697								1083764.586	36697			19	35	3.26		Chislev	1083712.066	30	35° E	0°		337							331	3361	
338								10287.65501	36698								1083794.119	36698			8	20	11.9		Tebeth	1083741.597	29	35° E	0°		338							332	3362	
339								10318.09186	36699								1083823.651	36699			21	5	20.5		Sebat	1083771.129	30	35° E	0°		339							333	3363	
340								10348.52871	36700								1083853.184	36700			9	50	29.2		Adar	1083800.66	30	35° E	0°		340				272	27	355	334	3364	
341								10378.96556	36701								1083882.717	36701			22	35	38.6		Abib	1083830.191	29	35° E	0°		341							335	3365	
342								10409.40241	36702								1083912.25	36702			11	20	47.3		Zif	1083859.723	30	35° E	0°		342							336	3366	
343								10439.83926	36703								1083941.783	36703			0	5	56		Sivan	1083889.254	29	35° E	0°		343							337	3367	
344								10470.2761	36704								1083971.315	36704			12	51	5.47		Tammuz	1083918.785	30	35° E	0°		344							338	3368	
345								10500.71295	36705								1084000.848	36705			1	36	14.1		Ab	1083948.317	29	35° E	0°		345							339	3369	
346								10531.1498	36706								1084030.381	36706			14	21	22.8		Elul	1083977.848	30	35° E	0°		346	2968	28	355				340	3370	
347								10561.58665	36707								1084059.914	36707			3	6	32.2		Ethanim	1084007.379	29	35° E	0°		347							341	3371	
348								365 = D/NTY	36708								1084089.446	36708			15	51	40.8		Bul	1084036.911	30	35° E	0°		348							342	3372	
349								10622.46035	36709								1084118.979	36709			4	36	49.5		Chislev	1084066.442	29	35° E	0°		349							343	3373	
350								10652.8972	36710								1084148.512	36710			17	21	59.0		Tebeth	1084095.973	30	35° E	0°		350							344	3374	
351								10683.33405	36711								1084178.045	36711			6	7	7.68		Sebat	1084125.505	29	35° E	0°		351							345	3375	
352								10713.7709	36712								1084207.578	36712			18	52	16.3		Adar	1084155.036	30	35° E	0°		352				273	28	354	346	3376	
353								10744.20775	36713								1084237.11	36713			7	37	25.8		Abib	1084184.567	29	35° E	0°		353							347	3377	
354								10774.6446	36714								1084266.643	36714			20	22	34.4		Zif	1084214.099	30	35° E	0°		354							348	3378	
355								10805.08144	36715								1084296.176	36715			9	7	43.1		Sivan	1084243.63	30	35° E	0°		355							349	3379	
356								10835.51829	36716								1084325.709	36716			21	52	52.6		Tammuz	1084273.162	29	35° E	0°		356							350	3380	
357								10865.95514	36717								1084355.242	36717			10	38	1.24		Ab	1084302.693	30	35° E	0°		357							351	3381	
358								10896.39199	36718								1084384.774	36718			23	23	9.89		Elul	1084332.224	29	35° E	0°		358	2969	29	354				352	3382	
359								10926.82884	36719								1084414.307	36719			12	8	18.5		Ethanim	1084361.756	30	35° E	0°		359							353	3383	
360								365 = D/NTY	36720								1084443.84	36720			0	53	28.0		EM 11	1084391.287	29	35° E	0°		360							354	3384	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

361								10987.70254	36721								1084473.373	36721			13	38	36.6		Bul	1084420.818	30	35° E	0°		361	2nd Civil Year or 30th Civil Y	13 Months	2nd Civil Year or 30th Civil Y	1st Religio		1st Religio		355	3385	
362								11018.13939	36722								1084502.905	36722			2	23	45.3		Chislev	1084450.35	29	35° E	0°		362								356	3386	
363								11048.57624	36723								1084532.438	36723			15	8	54.6		Tebeth	1084479.881	30	35° E	0°		363								357	3387	
364								11079.01309	36724								1084561.971	36724			3	54	3.56		Sebat	1084509.412	29	35° E	0°		364								358	3388	
365								11109.44994	36725								1084591.504	36725			16	39	12.0		Adar	1084538.944	30	35° E	0°		365				274	29	384		359	3389	
366								11139.88679	36726								1084621.037	36726			5	24	21.6		Abib	1084568.475	29	35° E	0°		366								360	3390	
367								11170.32363	36727								1084650.569	36727			18	9	30.3		Zif	1084598.006	30	35° E	0°		367								361	3391	
368								11200.76048	36728								1084680.102	36728			6	54	39.2		Sivan	1084627.538	29	35° E	0°		368								362	3392	
369								11231.19733	36729								1084709.635	36729			19	39	48.1		Tammuz	1084657.069	30	35° E	0°		369								363	3393	
370								11261.63418	36730								1084739.168	36730			8	24	57.0		Ab	1084686.6	29	35° E	0°		370								364	3394	
371								11292.07103	36731								1084768.7	36731			21	10	5.66		Elul	1084716.132	30	35° E	0°		371	2970	30	384					365	3395	
372								365 = D/NTY	36732								1084798.233	36732			9	55	14.8		Ethanim	1084745.663	30	35° E	0°		372								366	3396	
373								11352.94473	36733								1084827.766	36733			22	40	23.7		Bul	1084775.195	29	35° E	0°		373								367	3397	
374								11383.38158	36734								1084857.299	36734			11	25	32.6		Chislev	1084804.726	30	35° E	0°		374								368	3398	
375								11413.81843	36735								1084886.832	36735			0	10	41.5		Tebeth	1084834.257	29	35° E	0°		375								369	3399	
376								11444.25528	36736								1084916.364	36736			12	55	50.4		Sebat	1084863.789	30	35° E	0°		376								370	3400	
377								11474.69213	36737								1084945.897	36737			1	40	59.2		Adar	1084893.32	29	35° E	0°		377				275	30	354		371	3401	
378								11505.12897	36738								1084975.43	36738			14	26	8.31		Abib	1084922.851	30	35° E	0°		378								372	3402	
379								11535.56582	36739								1085004.963	36739			3	11	17.2		Zif	1084952.383	29	35° E	0°		379								373	3403	
380								11566.00267	36740								1085034.496	36740			15	56	26.1		Sivan	1084981.914	30	35° E	0°		380								374	3404	
381								11596.43952	36741								1085064.028	36741			4	41	35		Tammuz	1085011.445	29	35° E	0°		381								375	3405	
382								11626.87637	36742								1085093.561	36742			17	26	43.9		Ab	1085040.977	30	35° E	0°		382								376	3406	
383								11657.31322	36743								1085123.094	36743			6	11	52.8		Elul	1085070.508	29	35° E	0°		383	2971	31	354					377	3407	
384								366 = D/NTY	36744								1085152.627	36744			18	57	1.78		Ethanim	1085100.039	30	35° E	0°		384								378	3408	
385								11718.18692	36745								1085182.159	36745			7	42	10.6		Bul	1085129.571	29	35° E	0°		385								379	3409	
386								11748.62377	36746								1085211.692	36746			20	27	19.6		Chislev	1085159.102	30	35° E	0°		386								380	3410	
387								11779.06062	36747								1085241.225	36747			09	12	28.5		Tebeth	1085188.633	30	35° E	0°		387								381	3411	
388								11809.49747	36748								1085270.758	36748			21	57	37.4		Sebat	1085218.165	29	35° E	0°		388								382	3412	
389								11839.93432	36749								1085300.291	36749			10	42	46.4		Adar	1085247.696	30	35° E	0°		389				276	31	355		383	3413	
390								11870.37116	36750								1085329.823	36750			23	27	55.2		Abib	1085277.228	29	35° E	0°		390								384	3414	
391								11900.80801	36751								1085359.356	36751			12	13	4.15		Zif	1085306.759	30	35° E	0°		391								385	3415	
392								11931.24486	36752								1085388.889	36752			0	58	13.1		EM 12	1085336.29	29	35° E	0°		392								386	3416	
393								11961.68171	36753								1085418.422	36753			13	43	22		Sivan	1085365.822	30	35° E	0°		393								387	3417	
394								11992.11856	36754								1085447.955	36754			2	28	30.8		Tammuz	1085395.353	29	35° E	0°		394								388	3418	
395								12022.55541	36755								1085477.487	36755			15	13	39.8		Ab	1085424.884	30	35° E	0°		395								389	3419	
396								365 = D/NTY	36756								1085507.02	36756			3	58	48.5		Elul	1085454.416	29	35° E	0°		396	2972	32	384					390	3420	
397								12083.42911	36757								1085536.553	36757			16	43	57.6		Ethanim	1085483.947	30	35° E	0°		397								391	3421	
398								12113.86596	36758								1085566.086	36758			5	29	6.52		Bul	1085513.478	29	35° E	0°		398								392	3422	
399								12144.30281	36759								1085595.618	36759			18	14	15.4		Chislev	1085543.01	30	35° E	0°		399								393	3423	
400								12174.73966	36760								1085625.151	36760			6	59	24.3		Tebeth	1085572.541	29	35° E	0°		400								394	3424	
401								12205.17651	36761								1085654.684	36761			19	44	33.3		Sebat	1085602.072	30	35° E	0°		401								395	3425	
402								12235.61335	36762								1085684.217	36762			8	29	42.1		Adar	1085631.604	29	35° E	0°		402				277	32	383		396	3426	
403								12266.0502	36763								1085713.75	36763			21	14	51.0		Abib	1085661.135	30	35° E	0°		403								397	3427	
404								12296.48705	36764								1085743.282	36764			10	0	0		Zif	1085690.666	30	35° E	0°		404								398	3428	
405								12326.9239	36765								1085772.815	36765			22	45	8.91		Sivan	1085720.198	29	35° E	0°		405								399	3429	
406								12357.36075	36766								1085802.348	36766			11	30	17.8		Tammuz	1085749.729	30	35° E	0°		406								400	3430	
407								12387.7976	36767								1085831.881	36767			0	15	26.7		Ab	1085779.261	29	35° E	0°		407								401	3431	
408								365 = D/NTY	36768								1085861.414	36768			13	0	35.6		Elul	1085808.792	30	35° E	0°		408	2973	33	355					402	3432	
409								12448.6713	36769								1085890.946	36769			1	45	44.5		Ethanim	1085838.323	29	35° E	0°		409								403	3433	
410								12479.10815	36770								1085920.479	36770			14	30	53.4		Bul	1085867.855	30	35° E	0°		410								404	3434	
411								12509.545	36771								1085950.012	36771			3	16	2.37		Chislev	1085897.386	29	35° E	0°		411								405	3435	
412								12539.98185	36772								1085979.545	36772			16	1	11.2		Tebeth	1085926.917	30	35° E	0°		412								406	3436	
413								12570.41869	36773								1086009.077	36773			4	46	20.1		Sebat	1085956.449	29	35° E	0°		413								407	3437	
414								12600.85554	36774								1086038.61	36774			17	31	29.1		Adar	1085985.98	30	35° E	0°		414				278	33	355		408	3438	
415								12631.29239	36775								1086068.143	36775			6	16	38.0		Abib	1086015.511	29	35° E	0°		415								409	3439	
416								12661.72924	36776								1086097.676	36776			19	01	46.9		Zif	1086045.043	30	35° E	0°		416								410	3440	
417								12692.16609	36777								1086127.209	36777			7	46	55.8		Sivan	1086074.574	29	35° E	0°		417								411	3441	
418								12722.60294	36778								1086156.741	36778			20	32	4.75		Tammuz	1086104.105	30	35° E	0°		418								412	3442	
419								12753.03979	36779								1086186.274	36779			9	17	13.6		Ab	1086133.637	30	35° E	0°		419								413	3443	
420								365 = D/NTY	36780								1086215.807	36780			22	2	22.8		Elul	1086163.168	29	35° E	0°		420	2974	34	354					414	3444	
421								12813.91349	36781								1086245.34	36781			10	47	31.5		Ethanim	1086192.699	30	35° E	0°		421								415	3445	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

422								12844.35034	36782								1086274.872	36782			23	32	40.3		Bul	1086222.231	29	35° E	0°		422	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	6th Religious	13	6th Religious	416	3446	
423								12874.78719	36783								1086304.405	36783			12	17	49.3		Chislev	1086251.762	30	35° E	0°		423							417	3447	
424								12905.22404	36784								1086333.938	36784			1	2	58.2		Tebeth	1086281.294	29	35° E	0°		424							418	3448	
425								12935.66088	36785								1086363.471	36785			13	48	7.12		EM 13	1086310.825	30	35° E	0°		425							419	3449	
426								12966.09773	36786								1086393.004	36786			2	33	16		Sebat	1086340.356	29	35° E	0°		426							420	3450	
427								12996.53458	36787								1086422.536	36787			15	18	24.9		Adar	1086369.888	30	35° E	0°		427				279	34	384	421	3451	
428								13026.97143	36788								1086452.069	36788			4	3	33.9		Abib	1086399.419	29	35° E	0°		428				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	422	3452	
429								13057.40828	36789								1086481.602	36789			16	48	42.7		Zif	1086428.95	30	35° E	0°		429							423	3453	
430								13087.84513	36790								1086511.135	36790			5	33	51.6		Sivan	1086458.482	29	35° E	0°		430							424	3454	
431								13118.28198	36791								1086540.668	36791			18	19	0.59		Tammuz	1086488.013	30	35° E	0°		431							425	3455	
432								365 = D/NTY	36792								1086570.2	36792			7	4	9.50		Ab	1086517.544	29	35° E	0°		432							426	3456	
433								13179.15568	36793								1086599.733	36793			19	49	18.4		Elul	1086547.076	30	35° E	0°		433	2975	35	384				427	3457	
434								13209.59253	36794								1086629.266	36794			8	34	27.3		Ethanim	1086576.607	29	35° E	0°		434							428	3458	
435								13240.02938	36795								1086658.799	36795			21	19	36.2		Bul	1086606.138	30	35° E	0°		435							429	3459	
436								13270.46623	36796								1086688.331	36796			10	4	45.1		Chislev	1086635.67	30	35° E	0°		436							430	3460	
437								13300.90307	36797								1086717.864	36797			22	49	54.0		Tebeth	1086665.201	29	35° E	0°		437							431	3461	
438								13331.33992	36798								1086747.397	36798			11	35	2.97		Sebat	1086694.732	30	35° E	0°		438							432	3462	
439								13361.77677	36799								1086776.93	36799			0	20	11.9		Adar	1086724.264	29	35° E	0°		439	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	280	35	354	433	3463	
440								13392.21362	36800								1086806.463	36800			13	5	20.7		Abib	1086753.795	30	35° E	0°		440							434	3464	
441								13422.65047	36801								1086835.995	36801			1	50	29.7		Zif	1086783.327	29	35° E	0°		441							435	3465	
442								13453.08732	36802								1086865.528	36802			14	35	38.6		Sivan	1086812.858	30	35° E	0°		442							436	3466	
443								13483.52417	36803								1086895.061	36803			3	20	47.5		Tammuz	1086842.389	29	35° E	0°		443							437	3467	
444								366 = D/NTY	36804								1086924.594	36804			16	5	56.4		Ab	1086871.921	30	35° E	0°		444							438	3468	
445								13544.39787	36805								1086954.127	36805			4	51	4.9		Elul	1086901.452	29	35° E	0°		445	2976	36	354				439	3469	
446								13574.83472	36806								1086983.659	36806			17	36	14.3		Ethanim	1086930.983	30	35° E	0°		446							440	3470	
447								13605.27157	36807								1087013.192	36807			6	21	23.2		Bul	1086960.515	29	35° E	0°		447							441	3471	
448								13635.70841	36808								1087042.725	36808			19	6	32.1		Chislev	1086990.046	30	35° E	0°		448							442	3472	
449								13666.14526	36809								1087072.258	36809			7	51	40.9		Tebeth	1087019.577	29	35° E	0°		449							443	3473	
450								13696.58211	36810								1087101.79	36810			20	36	49.9		Sebat	1087049.109	30	35° E	0°		450							444	3474	
451								13727.01896	36811								1087131.323	36811			9	21	58.8		Adar	1087078.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	281	36	355	445	3475	
452								13757.45581	36812								1087160.856	36812			22	7	7.72		Abib	1087108.171	29	35° E	0°		452							446	3476	
453								13787.89266	36813								1087190.389	36813			10	52	16.6		Zif	1087137.703	30	35° E	0°		453							447	3477	
454								13818.32951	36814								1087219.922	36814			23	37	25.5		Sivan	1087167.234	29	35° E	0°		454							448	3478	
455								13848.76636	36815								1087249.454	36815			12	22	34.4		Tammuz	1087196.765	30	35° E	0°		455							449	3479	
456								365 = D/NTY	36816								1087278.987	36816			1	7	43.3		Ab	1087226.297	29	35° E	0°		456							450	3480	
457								13909.64006	36817								1087308.52	36817			13	52	52.3		Elul	1087255.828	30	35° E	0°		457							451	3481	
458								13940.07691	36818								1087338.053	36818			2	38	0.67		EM 14	1087285.36	29	35° E	0°		458	2977	37	384				452	3482	
459								13970.51376	36819								1087367.586	36819			15	23	10.0		Ethanim	1087314.891	30	35° E	0°		459							453	3483	
460								14000.9506	36820								1087397.118	36820			4	8	19		Bul	1087344.422	29	35° E	0°		460							454	3484	
461								14031.38745	36821								1087426.651	36821			16	53	27.9		Chislev	1087373.954	30	35° E	0°		461							455	3485	
462								14061.8243	36822								1087456.184	36822			5	38	36.8		Tebeth	1087403.485	29	35° E	0°		462							456	3486	
463								14092.26115	36823								1087485.717	36823			18	23	45.7		Sebat	1087433.016	30	35° E	0°		463							457	3487	
464								14122.698	36824								1087515.249	36824			7	8	54.7		Adar	1087462.548	29	35° E	0°		464	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	282	37	383	458	3488	
465								14153.13485	36825								1087544.782	36825			19	54	3.56		Abib	1087492.079	30	35° E	0°		465							459	3489	
466								14183.5717	36826								1087574.315	36826			8	39	12.5		Zif	1087521.61	29	35° E	0°		466							460	3490	
467								14214.00855	36827								1087603.848	36827			21	24	21.4		Sivan	1087551.142	30	35° E	0°		467							461	3491	
468								365 = D/NTY	36828								1087633.381	36828			10	9	30.3		Tammuz	1087580.673	30	35° E	0°		468							462	3492	
469								14274.88225	36829								1087662.913	36829			22	54	39.2		Ab	1087610.204	29	35° E	0°		469							463	3493	
470								14305.3191	36830								1087692.446	36830			11	39	48.1		Elul	1087639.736	30	35° E	0°		470	2978	38	355				464	3494	
471								14335.75594	36831								1087721.979	36831			0	24	57.0		Ethanim	1087669.267	29	35° E	0°		471							465	3495	
472								14366.19279	36832								1087751.512	36832			13	10	5.94		Bul	1087698.798	30	35° E	0°		472							466	3496	
473								14396.62964	36833								1087781.044	36833			1	55	14.8		Chislev	1087728.33	29	35° E	0°		473							467	3497	
474								14427.06649	36834								1087810.577	36834			14	40	23.7		Tebeth	1087757.861	30	35° E	0°		474							468	3498	
475								14457.50334	36835								1087840.11	36835			3	25	32.7		Sebat	1087787.393	29	35° E	0°		475							469	3499	
476								14487.94019	36836								1087869.643	36836			16	10	41.5		Adar	1087816.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	283	38	355	470	3500	
477								14518.37704	36837								1087899.176	36837			4	55	50.4		Abib	1087846.455	29	35° E	0°		477							471	3501	
478								14548.81389	36838								1087928.708	36838			17	40	59.4		Zif	1087875.987	30	35° E	0°		478							472	3502	
479								14579.25074	36839								1087958.241	36839			6	26	8.31		Sivan	1087905.518	29	35° E	0°		479							473	3503	
480								365 = D/NTY	36840								1087987.774	36840			19	11	17.2		Tammuz	1087935.049	30	35° E	0°		480							474	3504	
481								14640.12444	36841								1088017.307	36841			7	56	26.1		Ab	1087964.581	29	35° E	0°		481							475	3505	
482								14670.56129	36842								1088046.84	36842			20	41	34.9		Elul	1087994.112	30	35° E	0°		482	2979	39	354				476	3506	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

483								14700.99813	36843								1088076.372	36843			9	26	44		Ethanim	1088023.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religio Relig	12	4th Religio Relig	477	3507		
484								14731.43498	36844								1088105.905	36844			22	11	52.8		Bul	1088053.175	29	35° E	0°		484							478	3508		
485								14761.87183	36845								1088135.438	36845			10	57	1.77		Chislev	1088082.706	30	35° E	0°		485							479	3509		
486								14792.30868	36846								1088164.971	36846			23	42	10.6		Tebeth	1088112.237	29	35° E	0°		486							480	3510		
487								14822.74553	36847								1088194.503	36847			12	27	19.6		Sebat	1088141.769	30	35° E	0°		487							481	3511		
488								14853.18238	36848								1088224.036	36848			1	12	28.5		Adar	1088171.3	29	35° E	0°		488				284	39	354	482	3512		
489								14883.61923	36849								1088253.569	36849			13	57	37.4		Abib	1088200.831	30	35° E	0°		489							483	3513		
490								14914.05608	36850								1088283.102	36850			2	42	46.3		EM 15	1088230.363	29	35° E	0°		490							484	3514		
491								14944.49293	36851								1088312.635	36851			15	27	55.2		Zif	1088259.894	30	35° E	0°		491							485	3515		
492								366 = D/NTY	36852								1088342.167	36852			4	13	4.16		Sivan	1088289.426	29	35° E	0°		492							486	3516		
493								15005.36663	36853								1088371.7	36853			16	58	13.0		Tammuz	1088318.957	30	35° E	0°		493							487	3517		
494								15035.80348	36854								1088401.233	36854			5	43	22		Ab	1088348.488	29	35° E	0°		494							488	3518		
495								15066.24032	36855								1088430.766	36855			18	28	30.8		Elul	1088378.02	30	35° E	0°		495	2980	40	384							
496								15096.67717	36856								1088460.299	36856			7	13	39.8		Ethanim	1088407.551	29	35° E	0°		496										
497								15127.11402	36857								1088489.831	36857			19	58	48.7		Bul	1088437.082	30	35° E	0°		497										
498								15157.55087	36858								1088519.364	36858			8	43	57.6		Chislev	1088466.614	29	35° E	0°		498										
499								15187.98772	36859								1088548.897	36859			21	29	6.53		Tebeth	1088496.145	30	35° E	0°		499										
500								15218.42457	36860								1088578.43	36860			10	14	15.4		Sebat	1088525.676	30	35° E	0°		500										
501								15248.86142	36861								1088607.962	36861			22	59	24.3		Adar	1088555.208	29	35° E	0°		501				285	40	384				
502								15279.29827	36862								1088637.495	36862			11	44	33.2		Abib	1088584.739	30	35° E	0°		502										
503								15309.73512	36863								1088667.028	36863			0	29	42.1		Zif	1088614.27	29	35° E	0°		503										
504								365 = D/NTY	36864								1088696.561	36864			13	14	51.0		Sivan	1088643.802	30	35° E	0°		504										
505								15370.60882	36865								1088726.094	36865			2	0	0		Tammuz	1088673.333	29	35° E	0°		505										
506								15401.04566	36866								1088755.626	36866			14	45	8.91		Ab	1088702.864	30	35° E	0°		506										
507								15431.48251	36867								1088785.159	36867			3	30	17.8		Elul	1088732.396	29	35° E	0°		507	2981	41	354							
508								15461.91936	36868								1088814.692	36868			16	15	26.7		Ethanim	1088761.927	30	35° E	0°		508										
509								15492.35621	36869								1088844.225	36869			5	0	35.6		Bul	1088791.459	29	35° E	0°		509										
510								15522.79306	36870								1088873.758	36870			17	45	44.5		Chislev	1088820.99	30	35° E	0°		510										
511								15553.22991	36871								1088903.29	36871			6	30	53.4		Tebeth	1088850.521	29	35° E	0°		511										
512								15583.66676	36872								1088932.823	36872			19	16	2.37		Sebat	1088880.053	30	35° E	0°		512										
513								15614.10361	36873								1088962.356	36873			8	1	11.3		Adar	1088909.584	29	35° E	0°		513										
514								15644.54046	36874								1088991.889	36874			20	46	20.1		Abib	1088939.115	30	35° E	0°		514										
515								15674.97731	36875								1089021.421	36875			9	31	29.1		Zif	1088968.647	30	35° E	0°		515										
516								365 = D/NTY	36876								1089050.954	36876			22	16	38.0		Sivan	1088998.178	29	35° E	0°		516										
517								15735.85101	36877								1089080.487	36877			11	1	46.9		Tammuz	1089027.709	30	35° E	0°		517										
518								15766.28785	36878								1089110.02	36878			23	46	55.8		Ab	1089057.241	29	35° E	0°		518										
519								15796.7247	36879								1089139.553	36879			12	32	4.75		Elul	1089086.772	30	35° E	0°		519	2982	42	355							
520								15827.16155	36880								1089169.085	36880			1	17	13.7		Ethanim	1089116.303	29	35° E	0°		520										
521								15857.5984	36881								1089198.618	36881			14	2	22.6		Bul	1089145.835	30	35° E	0°		521										
522								15888.03525	36882								1089228.151	36882			2	47	31.4		Chislev	1089175.366	29	35° E	0°		522										
523								15918.4721	36883								1089257.684	36883			15	32	40.3		EM 16	1089204.897	30	35° E	0°		523										
524								15948.90895	36884								1089287.216	36884			4	17	49.3		Tebeth	1089234.429	29	35° E	0°		524										
525								15979.3458	36885								1089316.749	36885			17	2	58.2		Sebat	1089263.96	30	35° E	0°		525										
526								16009.78265	36886								1089346.282	36886			5	48	7.13		Adar	1089293.492	29	35° E	0°		526										
527								16040.2195	36887								1089375.815	36887			18	33	16.0		Abib	1089323.023	30	35° E	0°		527										
528								365 = D/NTY	36888								1089405.348	36888			7	18	24.9		Zif	1089352.554	29	35° E	0°		528										
529								16101.0932	36889								1089434.88	36889			20	3	33.8		Sivan	1089382.086	30	35° E	0°		529										
530								16131.53004	36890								1089464.413	36890			8	48	42.7		Tammuz	1089411.617	29	35° E	0°		530										
531								16161.96689	36891								1089493.946	36891			21	33	51.7		Ab	1089441.148	30	35° E	0°		531										
532								16192.40374	36892								1089523.479	36892			10	19	0.59		Elul	1089470.68	30	35° E	0°		532	2983	43	384							
533								16222.84059	36893								1089553.012	36893			23	4	9.50		Ethanim	1089500.211	29	35° E	0°		533										
534								16253.27744	36894								1089582.544	36894			11	49	18.4		Bul	1089529.742	30	35° E	0°		534										
535								16283.71429	36895								1089612.077	36895			0	34	27.3		Chislev	1089559.274	29	35° E	0°		535										
536								16314.15114	36896								1089641.61	36896			13	19	36.2		Tebeth	1089588.805	30	35° E	0°		536										
537								16344.58799	36897								1089671.143	36897			2	4	45.1		Sebat	1089618.336	29	35° E	0°		537										
538								16375.02484	36898								1089700.675	36898			14	49	54.1		Adar	1089647.868	30	35° E	0°		538										
539								16405.46169	36899								1089730.208	36899			3	35	2.96		Abib	1089677.399	29	35° E	0°		539										
540								366 = D/NTY	36900								1089759.741	36900			16	20	11.8		Zif	1089706.93	30	35° E	0°		540										
541								16466.33538	36901								1089789.274	36901			5	5	20.8		Sivan	1089736.462	29	35° E	0°		541										
542								16496.77223	36902								1089818.807	36902			17	50	29.6		Tammuz	1089765.993	30	35° E	0°		542										
543								16527.20908	36903								1089848.339	36903			6	35	38.6		Ab	1089795.525	29	35° E	0°		543										

SABBATICAL YEAR

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

6th Religious Year or 41st Religious Year | 12 Months | 6th Religious Year or 41st Religious Year

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

Sabbatical Year | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

ear or 44th e Year | ths | ear or 44th e Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								17896.8673

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
36904								1089877.872
36905								1089907.405
36906								1089936.938
36907								1089966.471
36908								1089996.003
36909								1090025.536
36910								1090055.069
36911								1090084.602
36912								1090114.134
36913								1090143.667
36914								1090173.2
36915								1090202.733
36916								1090232.266
36917								1090261.798
36918								1090291.331
36919								1090320.864
36920								1090350.397
36921								1090379.93
36922								1090409.462
36923								1090438.995
36924								1090468.528
36925								1090498.061
36926								1090527.593
36927								1090557.126
36928								1090586.659
36929								1090616.192
36930								1090645.725
36931								1090675.257
36932								1090704.79
36933								1090734.323
36934								1090763.856
36935								1090793.388
36936								1090822.921
36937								1090852.454
36938								1090881.987
36939								1090911.52
36940								1090941.052
36941								1090970.585
36942								1091000.118
36943								1091029.651
36944								1091059.184
36945								1091088.716
36946								1091118.249
36947								1091147.782
36948								1091177.315
36949								1091206.847
36950								1091236.38
36951								1091265.913
36952								1091295.446
36953								1091324.979
36954								1091354.511
36955								1091384.044
36956								1091413.577
36957								1091443.11
36958								1091472.643
36959								1091502.175
36960								1091531.708
36961								1091561.241
36962								1091590.774
36963								1091620.306
36964								1091649.839

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
36904				19	20	47.5		Elul	1089825.056	30	35° E	0°		544	2984	44	354				538	3568	
36905				8	5	56.4		Ethanim	1089854.587	29	35° E	0°		545							539	3569	
36906				20	51	5.34		Bul	1089884.119	30	35° E	0°		546							540	3570	
36907				9	36	14.2		Chislev	1089913.65	30	35° E	0°		547							541	3571	
36908				22	21	23.2		Tebeth	1089943.181	29	35° E	0°		548							542	3572	
36909				11	6	32.0		Sebat	1089972.713	30	35° E	0°		549							543	3573	
36910				23	51	41		Adar	1090002.244	29	35° E	0°		550				289	44	354	544	3574	
36911				12	36	49.9		Abib	1090031.775	30	35° E	0°		551							545	3575	
36912				1	21	58.8		Zif	1090061.307	29	35° E	0°		552							546	3576	
36913				14	7	7.72		Sivan	1090090.838	30	35° E	0°		553							547	3577	
36914				2	52	16.6		Tammuz	1090120.369	29	35° E	0°		554							548	3578	
36915				15	37	25.5		Ab	1090149.901	30	35° E	0°		555							549	3579	
36916				4	22	34.5		EM 17	1090179.432	29	35° E	0°		556							550	3580	
36917				17	7	43.3		Elul	1090208.964	30	35° E	0°		557	2985	45	384				551	3581	
36918				5	52	52.3		Ethanim	1090238.495	29	35° E	0°		558							552	3582	
36919				18	38	1.18		Bul	1090268.026	30	35° E	0°		559							553	3583	
36920				7	23	10.1		Chislev	1090297.558	29	35° E	0°		560							554	3584	
36921				20	8	19.0		Tebeth	1090327.089	30	35° E	0°		561							555	3585	
36922				8	53	27.9		Sebat	1090356.62	29	35° E	0°		562							556	3586	
36923				21	38	36.8		Adar	1090386.152	30	35° E	0°		563				290	45	384	557	3587	
36924				10	23	45.7		Abib	1090415.683	30	35° E	0°		564							558	3588	
36925				23	8	54.6		Zif	1090445.214	29	35° E	0°		565							559	3589	
36926				11	54	3.57		Sivan	1090474.746	30	35° E	0°		566							560	3590	
36927				0	39	12.4		Tammuz	1090504.277	29	35° E	0°		567							561	3591	
36928				13	24	21.4		Ab	1090533.808	30	35° E	0°		568							562	3592	
36929				2	9	30.3		Elul	1090563.34	29	35° E	0°		569	2986	46	354				563	3593	
36930				14	54	39.2		Ethanim	1090592.871	30	35° E	0°		570							564	3594	
36931				3	39	48.1		Bul	1090622.402	29	35° E	0°		571							565	3595	
36932				16	24	57		Chislev	1090651.934	30	35° E	0°		572							566	3596	
36933				5	10	5.93		Tebeth	1090681.465	29	35° E	0°		573							567	3597	
36934				17	55	14.9		Sebat	1090710.997	30	35° E	0°		574							568	3598	
36935				6	40	23.8		Adar	1090740.528	29	35° E	0°		575				291	46	354	569	3599	
36936				19	25	32.7		Abib	1090770.059	30	35° E	0°		576							570	3600	
36937				8	10	41.6		Zif	1090799.591	29	35° E	0°		577							571	3601	
36938				20	55	50.4		Sivan	1090829.122	30	35° E	0°		578							572	3602	
36939				9	40	59.4		Tammuz	1090858.653	30	35° E	0°		579							573	3603	
36940				22	26	8.31		Ab	1090888.185	29	35° E	0°		580							574	3604	
36941				11	11	17.2		Elul	1090917.716	30	35° E	0°		581	2987	47	355				575	3605	
36942				23	56	26.1		Ethanim	1090947.247	29	35° E	0°		582							576	3606	
36943				12	41	35.0		Bul	1090976.779	30	35° E	0°		583							577	3607	
36944				1	26	44		Chislev	1091006.31	29	35° E	0°		584							578	3608	
36945				14	11	52.8		Tebeth	1091035.841	30	35° E	0°		585							579	3609	
36946				2	57	1.78		Sebat	1091065.373	29	35° E	0°		586							580	3610	
36947				15	42	10.7		Adar	1091094.904	30	35° E	0°		587							581	3611	
36948				4	27	19.6		EM 18	1091124.435	29	35° E	0°		588				292	47	384	582	3612	
36949				17	12	28.5		Abib	1091153.967	30	35° E	0°		589							583	3613	
36950				5	57	37.4		Zif	1091183.498	29	35° E	0°		590							584	3614	
36951				18	42	46.3		Sivan	1091213.03	30	35° E	0°		591							585	3615	
36952				7	27	55.2		Tammuz	1091242.561	29	35° E	0°		592							586	3616	
36953				20	13	4.15		Ab	1091272.092	30	35° E	0°		593							587	3617	
36954				8	58	13.1		Elul	1091301.624	29	35° E	0°		594	2988	48	383				588	3618	
36955				21	43	22		Ethanim	1091331.155	30	35° E	0°		595							589	3619	
36956				10	28	30.9		Bul	1091360.686	30	35° E	0°		596							590	3620	
36957				23	13	39.8		Chislev	1091390.218	29	35° E	0°		597							591	3621	
36958				11	58	48.7		Tebeth	1091419.749	30	35° E	0°		598							592	3622	
36959				0	43	57.6		Sebat	1091449.28	29	35° E	0°		599							593	3623	
36960				13	29	6.54		Adar	1091478.812	30	35° E	0°		600				293	48	355	594	3624	
36961				2	14	15.4		Abib	1091508.343	29	35° E	0°		601							595	3625	
36962				14	59	24.4		Zif	1091537.874	30	35° E	0°		602							596	3626	
36963				3	44	33.3		Sivan	1091567.406	29	35° E	0°		603							597	3627	
36964				16	29	42.2		Tammuz	1091596.937	30	35° E	0°		604							598	3628	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

60								366 = D/NTY	37026								1093480.872	37026				15	08	54.7		Ab	1093427.881	30	35° E	0°		60				5th Religious	13 Months	5th Religious	54	3690	
61								1856.647798	37027								1093510.405	37027				3	54	3.46		Elul	1093457.412	29	35° E	0°		61	2994	5	354				55	3691	
62								1887.084647	37028								1093539.937	37028				16	39	12.5		Ethanim	1093486.944	30	35° E	0°		62							56	3692	
63								1917.521496	37029								1093569.47	37029				05	24	21.4		Bul	1093516.475	29	35° E	0°		63							57	3693	
64								1947.958345	37030								1093599.003	37030				18	09	30.3		Kislev	1093546.006	30	35° E	0°		64							58	3694	
65								1978.395194	37031								1093628.536	37031				06	54	39.2		Tebeth	1093575.538	29	35° E	0°		65							59	3695	
66								2008.832043	37032								1093658.069	37032				19	39	48.1		EM 2	1093605.069	30	35° E	0°		66							60	3696	
67								2039.268892	37033								1093687.601	37033				08	24	57		Sebat	1093634.6	29	35° E	0°		67							61	3697	
68								2069.705742	37034								1093717.134	37034				21	10	5.66		Adar	1093664.132	30	35° E	0°		68				299	5	384	62	3698	
69								2100.142591	37035								1093746.667	37035				09	55	14.8		Abib	1093693.663	30	35° E	0°		69							63	3699	
70								2130.57944	37036								1093776.2	37036				22	40	23.8		Zif	1093723.195	29	35° E	0°		70							64	3700	
71								2161.016289	37037								1093805.732	37037				11	25	32.6		Sivan	1093752.726	30	35° E	0°		71							65	3701	
72								365 = D/NTY	37038								1093835.265	37038				00	10	41.6		Tammuz	1093782.257	29	35° E	0°		72							66	3702	
73								2221.889987	37039								1093864.798	37039				12	55	50.4		Ab	1093811.789	30	35° E	0°		73							67	3703	
74								2252.326836	37040								1093894.331	37040				1	40	59.2		Elul	1093841.32	29	35° E	0°		74	2995	6	384				68	3704	
75								2282.763686	37041								1093923.864	37041				14	26	8.31		Ethanim	1093870.851	30	35° E	0°		75							69	3705	
76								2313.200535	37042								1093953.396	37042				03	11	17.2		Bul	1093900.383	29	35° E	0°		76							70	3706	
77								2343.637384	37043								1093982.929	37043				15	56	26.1		Chislev	1093929.914	30	35° E	0°		77							71	3707	
78								2374.074233	37044								1094012.462	37044				04	41	35.0		Tebeth	1093959.445	29	35° E	0°		78							72	3708	
79								2404.511082	37045								1094041.995	37045				17	26	44		Sebat	1093988.977	30	35° E	0°		79							73	3709	
80								2434.947931	37046								1094071.528	37046				6	11	52.8		Adar	1094018.508	29	35° E	0°		80				300	6	354	74	3710	
81								2465.38478	37047								1094101.06	37047				18	57	1.78		Abib	1094048.039	30	35° E	0°		81							75	3711	
82								2495.821629	37048								1094130.593	37048				07	42	10.7		Zif	1094077.571	29	35° E	0°		82							76	3712	
83								2526.258479	37049								1094160.126	37049				20	27	19.6		Sivan	1094107.102	30	35° E	0°		83							77	3713	
84								365 = D/NTY	37050								1094189.659	37050				09	12	28.5		Tammuz	1094136.633	30	35° E	0°		84							78	3714	
85								2587.132177	37051								1094219.191	37051				21	57	37.4		Ab	1094166.165	29	35° E	0°		85							79	3715	
86								2617.569026	37052								1094248.724	37052				10	42	46.4		Elul	1094195.696	30	35° E	0°		86	2996	7	355				80	3716	
87								2648.005875	37053								1094278.257	37053				23	27	55.2		Ethanim	1094225.228	29	35° E	0°		87							81	3717	
88								2678.442724	37054								1094307.79	37054				12	13	4.15		Bul	1094254.759	30	35° E	0°		88							82	3718	
89								2708.879573	37055								1094337.323	37055				00	58	13.0		Chislev	1094284.29	29	35° E	0°		89							83	3719	
90								2739.316423	37056								1094366.855	37056				13	43	21.9		Tebeth	1094313.822	30	35° E	0°		90							84	3720	
91								2769.753272	37057								1094396.388	37057				02	28	30.8		Sebat	1094343.353	29	35° E	0°		91							85	3721	
92								2800.190121	37058								1094425.921	37058				15	13	39.9		Adar	1094372.884	30	35° E	0°		92				301	7	355	86	3722	
93								2830.62697	37059								1094455.454	37059				03	58	48.7		Abib	1094402.416	29	35° E	0°		93							87	3723	
94								2861.063819	37060								1094484.987	37060				16	43	57.6		Zif	1094431.947	30	35° E	0°		94							88	3724	
95								2891.500668	37061								1094514.519	37061				05	29	6.53		Sivan	1094461.478	29	35° E	0°		95							89	3725	
96								365 = D/NTY	37062								1094544.052	37062				18	14	15.4		Tammuz	1094491.01	30	35° E	0°		96							90	3726	
97								2952.374367	37063								1094573.585	37063				06	59	24.3		Ab	1094520.541	29	35° E	0°		97							91	3727	
98								2982.811216	37064								1094603.118	37064				19	44	33.3		EM 3	1094550.072	30	35° E	0°		98							92	3728	
99								3013.248065	37065								1094632.65	37065				8	29	42.1		Elul	1094579.604	29	35° E	0°		99	2997	8	383				93	3729	
100								3043.684914	37066								1094662.183	37066				21	14	51.0		Ethanim	1094609.135	30	35° E	0°		100							94	3730	
101								3074.121763	37067								1094691.716	37067				10	0	0		Bul	1094638.666	30	35° E	0°		101							95	3731	
102								3104.558612	37068								1094721.249	37068				22	45	8.91		Chislev	1094668.198	29	35° E	0°		102							96	3732	
103								3134.995461	37069								1094750.782	37069				11	30	17.8		Tebeth	1094697.729	30	35° E	0°		103							97	3733	
104								3165.432311	37070								1094780.314	37070				00	15	26.7		Sebat	1094727.261	29	35° E	0°		104							98	3734	
105								3195.86916	37071								1094809.847	37071				13	0	35.7		Adar	1094756.792	30	35° E	0°		105				302	8	384	99	3735	
106								3226.306009	37072								1094839.38	37072				01	45	44.5		Abib	1094786.323	29	35° E	0°		106							100	3736	
107								3256.742858	37073								1094868.913	37073				14	30	53.4		Zif	1094815.855	30	35° E	0°		107							101	3737	
108								366 = D/NTY	37074								1094898.446	37074				03	16	2.37		Sivan	1094845.386	29	35° E	0°		108							102	3738	
109								3317.616556	37075								1094927.978	37075				16	01	11.2		Tammuz	1094874.917	30	35° E	0°		109							103	3739	
110								3348.053405	37076								1094957.511	37076				04	46	20.1		Ab	1094904.449	29	35° E	0°		110							104	3740	
111								3378.490255	37077								1094987.044	37077				17	31	29.3		Elul	1094933.98	30	35° E	0°		111	2998	9	355				105	3741	
112								3408.927104	37078								1095016.577	37078				06	16	38.0		Ethanim	1094963.511	29	35° E	0°		112							106	3742	
113								3439.363953	37079								1095046.109	37079				19	01	46.9		Bul	1094993.043	30	35° E	0°		113							107	3743	
114								3469.800802	37080								1095075.642	37080				07	46	55.8		Chislev	1095022.574	29	35° E	0°		114							108	3744	
115								3500.237651	37081								1095105.175	37081				20	32	4.75		Tebeth	1095052.105	30	35° E	0°		115							109	3745	
116								3530.6745	37082								1095134.708	37082				09	17	13.6		Sebat	1095081.637	30	35° E	0°		116							110	3746	
117								3561.111349	37083								1095164.241	37083				22	2	22.8		Adar	1095111.168	29	35° E	0°		117				303	9	354	111	3747	
118								3591.548199	37084								1095193.773	37084				10	47	31.4		Abib	1095140.699	30	35° E	0°		118							112	3748	
119								3621.985048	37085								1095223.306	37085				23	32	40.3		Zif	1095170.231	29	35° E	0°		119							113	3749	
120								365 = D/NTY	37086								1095252.839	37086				12	17	49.3		Sivan	1095199.762	30	35° E	0°		120							114	3750	

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

6th Religious Year | 12 Months | 6th Religious Year

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

6th Civil Year | 13 Months | 6th Civil Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Civil Year or 10th Civil Year | 12 Months | Civil Year or 10th Civil Year

10th | | 10th

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

182								5539.506543	37148								1097083.872	37148			10	57	1.78		Sivan	1097030.706	30	35° E	0°		182	1st Civ		1st Civ	1st Religious Year or 15			176	3812	
183								5569.943393	37149								1097113.404	37149			23	42	10.7		Tammuz	1097060.237	29	35° E	0°		183							177	3813	
184								5600.380242	37150								1097142.937	37150			12	27	19.6		Ab	1097089.769	30	35° E	0°		184							178	3814	
185								5630.817091	37151								1097172.47	37151			1	12	28.5		Elul	1097119.3	29	35° E	0°		185	3004	15	354				179	3815	
186								5661.25394	37152								1097202.003	37152			13	57	37.4		Ethanim	1097148.831	30	35° E	0°		186							180	3816	
187								5691.690789	37153								1097231.535	37153			2	42	46.3		Bul	1097178.363	29	35° E	0°		187							181	3817	
188								5722.127638	37154								1097261.068	37154			15	27	55.2		Chislev	1097207.894	30	35° E	0°		188							182	3818	
189								5752.564487	37155								1097290.601	37155			4	13	4.15		Tebeth	1097237.426	29	35° E	0°		189							183	3819	
190								5783.001337	37156								1097320.134	37156			16	58	13.0		Sebat	1097266.957	30	35° E	0°		190							184	3820	
191								5813.438186	37157								1097349.667	37157			5	43	22.1		Adar	1097296.488	29	35° E	0°		191							185	3821	
192								365 = D/NTY	37158								1097379.199	37158			18	28	30.8		Abib	1097326.02	30	35° E	0°		192							186	3822	
193								5874.311884	37159								1097408.732	37159			7	13	39.8		Zif	1097355.551	29	35° E	0°		193							187	3823	
194								5904.748733	37160								1097438.265	37160			19	58	48.7		Sivan	1097385.082	30	35° E	0°		194							188	3824	
195								5935.185582	37161								1097467.798	37161			8	43	57.6		Tammuz	1097414.614	29	35° E	0°		195							189	3825	
196								5965.622431	37162								1097497.331	37162			21	29	6.53		EM 6	1097444.145	30	35° E	0°		196							190	3826	
197								5996.059281	37163								1097526.863	37163			10	14	15.4		Ab	1097473.676	30	35° E	0°		197							191	3827	
198								6026.49613	37164								1097556.396	37164			22	59	24.2		Elul	1097503.208	29	35° E	0°		198	3005	16	384				192	3828	
199								6056.932979	37165								1097585.929	37165			11	44	33.2		Ethanim	1097532.739	30	35° E	0°		199							193	3829	
200								6087.369828	37166								1097615.462	37166			0	29	42.1		Bul	1097562.27	29	35° E	0°		200							194	3830	
201								6117.806677	37167								1097644.994	37167			13	14	51.0		Chislev	1097591.802	30	35° E	0°		201							195	3831	
202								6148.243526	37168								1097674.527	37168			2	0	0		Tebeth	1097621.333	29	35° E	0°		202							196	3832	
203								6178.680375	37169								1097704.06	37169			14	45	8.91		Sebat	1097650.864	30	35° E	0°		203							197	3833	
204								365 = D/NTY	37170								1097733.593	37170			3	30	17.8		Adar	1097680.396	29	35° E	0°		204							198	3834	
205								6239.554074	37171								1097763.126	37171			16	15	26.7		Abib	1097709.927	30	35° E	0°		205							199	3835	
206								6269.990923	37172								1097792.658	37172			5	0	35.6		Zif	1097739.459	29	35° E	0°		206							200	3836	
207								6300.427772	37173								1097822.191	37173			17	45	44.5		Sivan	1097768.99	30	35° E	0°		207							201	3837	
208								6330.864621	37174								1097851.724	37174			6	30	53.4		Tammuz	1097798.521	29	35° E	0°		208							202	3838	
209								6361.30147	37175								1097881.257	37175			19	16	2.37		Ab	1097828.053	30	35° E	0°		209							203	3839	
210								6391.738319	37176								1097910.79	37176			8	1	11.4		Elul	1097857.584	29	35° E	0°		210	3006	17	354				204	3840	
211								6422.175169	37177								1097940.322	37177			20	46	20.1		Ethanim	1097887.115	30	35° E	0°		211							205	3841	
212								6452.612018	37178								1097969.855	37178			9	31	29.1		Bul	1097916.647	30	35° E	0°		212							206	3842	
213								6483.048867	37179								1097999.388	37179			22	16	38.0		Chislev	1097946.178	29	35° E	0°		213							207	3843	
214								6513.485716	37180								1098028.921	37180			11	1	46.9		Tebeth	1097975.709	30	35° E	0°		214							208	3844	
215								6543.922565	37181								1098058.453	37181			23	46	55.8		Sebat	1098005.241	29	35° E	0°		215							209	3845	
216								366 = D/NTY	37182								1098087.986	37182			12	32	4.99		Adar	1098034.772	30	35° E	0°		216							210	3846	
217								6604.796263	37183								1098117.519	37183			1	17	13.6		Abib	1098064.303	29	35° E	0°		217							211	3847	
218								6635.233113	37184								1098147.052	37184			14	2	22.6		Zif	1098093.835	30	35° E	0°		218							212	3848	
219								6665.669962	37185								1098176.585	37185			2	47	31.4		Sivan	1098123.366	29	35° E	0°		219							213	3849	
220								6696.106811	37186								1098206.117	37186			15	32	40.3		Tammuz	1098152.897	30	35° E	0°		220							214	3850	
221								6726.54366	37187								1098235.65	37187			4	17	49.3		Ab	1098182.429	29	35° E	0°		221							215	3851	
222								6756.980509	37188								1098265.183	37188			17	2	57.7		Elul	1098211.96	30	35° E	0°		222	3007	18	355				216	3852	
223								6787.417358	37189								1098294.716	37189			5	48	7.12		Ethanim	1098241.492	29	35° E	0°		223							217	3853	
224								6817.854207	37190								1098324.248	37190			18	33	16.0		Bul	1098271.023	30	35° E	0°		224							218	3854	
225								6848.291057	37191								1098353.781	37191			7	18	24.9		Chislev	1098300.554	29	35° E	0°		225							219	3855	
226								6878.727906	37192								1098383.314	37192			20	3	33.8		Tebeth	1098330.086	30	35° E	0°		226							220	3856	
227								6909.164755	37193								1098412.847	37193			8	48	42.7		Sebat	1098359.617	29	35° E	0°		227							221	3857	
228								365 = D/NTY	37194								1098442.38	37194			21	33	51.7		Adar	1098389.148	30	35° E	0°		228							222	3858	
229								6970.038453	37195								1098471.912	37195			10	19	0.76		EM 7	1098418.68	30	35° E	0°		229							223	3859	
230								7000.475302	37196								1098501.445	37196			23	4	9.50		Abib	1098448.211	29	35° E	0°		230							224	3860	
231								7030.912151	37197								1098530.978	37197			11	49	18.4		Zif	1098477.742	30	35° E	0°		231							225	3861	
232								7061.349	37198								1098560.511	37198			0	34	27.3		Sivan	1098507.274	29	35° E	0°		232							226	3862	
233								7091.78585	37199								1098590.044	37199			13	19	36.2		Tammuz	1098536.805	30	35° E	0°		233							227	3863	
234								7122.222699	37200								1098619.576	37200			2	4	44.1		Ab	1098566.336	29	35° E	0°		234							228	3864	
235								7152.659548	37201								1098649.109	37201			14	49	54.3		Elul	1098595.868	30	35° E	0°		235	3008	19	384				229	3865	
236								7183.096397	37202								1098678.642	37202			3	35	2.97		Ethanim	1098625.399	29	35° E	0°		236							230	3866	
237								7213.533246	37203								1098708.175	37203			16	20	11.8		Bul	1098654.93	30	35° E	0°		237							231	3867	
238								7243.970095	37204								1098737.707	37204			5	5	20.7		Chislev	1098684.462	29	35° E	0°		238							232	3868	
239								7274.406944	37205								1098767.24	37205			17	50	29.7		Tebeth	1098713.993	30	35° E	0°		239							233	3869	
240								365 = D/NTY	37206								1098796.773	37206			6	35	38.6		Sebat	1098743.525	29	35° E	0°		240							234	3870	
241								7335.280643	37207								1098826.306	37207			19	20	47.0		Adar	1098773.056	30	35° E	0°		241							235	3871	
242								7365.717492	37208								1098855.839	37208			8	5	56.4		Abib	1098802.587	29	35° E	0°		242							236	3872	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

243								7396.154341	37209								1098885.371	37209			20	51	5.34		Zif	1098832.119	30	35° E	0°		243	6th Civil Y		6th Civil Y					237	3873	
244								7426.59119	37210								1098914.904	37210			9	36	14.2		Sivan	1098861.65	30	35° E	0°		244								238	3874	
245								7457.028039	37211								1098944.437	37211			22	21	23.1		Tammuz	1098891.181	29	35° E	0°		245								239	3875	
246								7487.464888	37212								1098973.97	37212			11	6	32.0		Ab	1098920.713	30	35° E	0°		246								240	3876	
247								7517.901738	37213								1099003.503	37213			23	51	40.6		Elul	1098950.244	29	35° E	0°		247	3009	20	354					241	3877	
248								7548.338587	37214								1099033.035	37214			12	36	49.9		Ethanim	1098979.775	30	35° E	0°		248								242	3878	
249								7578.775436	37215								1099062.568	37215			1	21	58.8		Bul	1099009.307	29	35° E	0°		249								243	3879	
250								7609.212285	37216								1099092.101	37216			14	7	7.72		Chislev	1099038.838	30	35° E	0°		250								244	3880	
251								7639.649134	37217								1099121.634	37217			2	52	16.6		Tebeth	1099068.369	29	35° E	0°		251								245	3881	
252								365 = D/NTY	37218								1099151.166	37218			15	37	25.5		Sebat	1099097.901	30	35° E	0°		252								246	3882	
253								7700.522832	37219								1099180.699	37219			4	22	34.2		Adar	1099127.432	29	35° E	0°		253								247	3883	
254								7730.959682	37220								1099210.232	37220			17	7	43.4		Abib	1099156.963	30	35° E	0°		254								248	3884	
255								7761.396531	37221								1099239.765	37221			5	52	52.3		Zif	1099186.495	29	35° E	0°		255								249	3885	
256								7791.83338	37222								1099269.298	37222			18	38	1.19		Sivan	1099216.026	30	35° E	0°		256								250	3886	
257								7822.270229	37223								1099298.83	37223			7	23	10.1		Tammuz	1099245.558	29	35° E	0°		257								251	3887	
258								7852.707078	37224								1099328.363	37224			20	8	19		Ab	1099275.089	30	35° E	0°		258								252	3888	
259								7883.143927	37225								1099357.896	37225			8	53	27.7		Elul	1099304.62	29	35° E	0°		259	3010	21	354					253	3889	
260								7913.580776	37226								1099387.429	37226			21	38	36.8		Ethanim	1099334.152	30	35° E	0°		260								254	3890	
261								7944.017626	37227								1099416.962	37227			10	23	45.7		Bul	1099363.683	30	35° E	0°		261								255	3891	
262								7974.454475	37228								1099446.494	37228			23	8	54.7		EM 8	1099393.214	29	35° E	0°		262								256	3892	
263								8004.891324	37229								1099476.027	37229			11	54	3.56		Kislev	1099422.746	30	35° E	0°		263								257	3893	
264								365 = D/NTY	37230								1099505.56	37230			0	39	12.5		Tebeth	1099452.277	29	35° E	0°		264								258	3894	
265								8065.765022	37231								1099535.093	37231			13	24	21.4		Sebat	1099481.808	30	35° E	0°		265								259	3895	
266								8096.201871	37232								1099564.625	37232			2	9	30		Adar	1099511.34	29	35° E	0°		266								260	3896	
267								8126.63872	37233								1099594.158	37233			14	54	39.2		Abib	1099540.871	30	35° E	0°		267								261	3897	
268								8157.07557	37234								1099623.691	37234			3	39	48.1		Zif	1099570.402	29	35° E	0°		268								262	3898	
269								8187.512419	37235								1099653.224	37235			16	24	57		Sivan	1099599.934	30	35° E	0°		269								263	3899	
270								8217.949268	37236								1099682.757	37236			5	10	5.94		Tammuz	1099629.465	29	35° E	0°		270								264	3900	
271								8248.386117	37237								1099712.289	37237			17	55	14.9		Ab	1099658.997	30	35° E	0°		271								265	3901	
272								8278.822966	37238								1099741.822	37238			6	40	23.5		Elul	1099688.528	29	35° E	0°		272	3011	22	384					266	3902	
273								8309.259815	37239								1099771.355	37239			19	25	32.7		Ethanim	1099718.059	30	35° E	0°		273								267	3903	
274								8339.696664	37240								1099800.888	37240			8	10	41.6		Bul	1099747.591	29	35° E	0°		274								268	3904	
275								8370.133514	37241								1099830.42	37241			20	55	50.5		Chislev	1099777.122	30	35° E	0°		275								269	3905	
276								366 = D/NTY	37242								1099859.953	37242			9	40	59.4		Tebeth	1099806.653	30	35° E	0°		276								270	3906	
277								8431.007212	37243								1099889.486	37243			22	26	8.31		Sebat	1099836.185	29	35° E	0°		277								271	3907	
278								8461.444061	37244								1099919.019	37244			11	11	17.1		Adar	1099865.716	30	35° E	0°		278								272	3908	
279								8491.88091	37245								1099948.552	37245			23	56	26.1		Abib	1099895.247	29	35° E	0°		279								273	3909	
280								8522.317759	37246								1099978.084	37246			12	41	35.0		Zif	1099924.779	30	35° E	0°		280								274	3910	
281								8552.754608	37247								1100007.617	37247			1	26	43.9		Sivan	1099954.31	29	35° E	0°		281								275	3911	
282								8583.191457	37248								1100037.15	37248			14	11	52.8		Tammuz	1099983.841	30	35° E	0°		282								276	3912	
283								8613.628307	37249								1100066.683	37249			2	57	1.78		Ab	1100013.373	29	35° E	0°		283								277	3913	
284								8644.065156	37250								1100096.216	37250			15	42	10.7		Elul	1100042.904	30	35° E	0°		284	3012	23	355					278	3914	
285								8674.502005	37251								1100125.748	37251			04	27	19.6		Ethanim	1100072.435	29	35° E	0°		285								279	3915	
286								8704.938854	37252								1100155.281	37252			17	12	28.5		Bul	1100101.967	30	35° E	0°		286								280	3916	
287								8735.375703	37253								1100184.814	37253			5	57	37.4		Chislev	1100131.498	29	35° E	0°		287								281	3917	
288								365 = D/NTY	37254								1100214.347	37254			18	42	46.3		Tebeth	1100161.03	30	35° E	0°		288								282	3918	
289								8796.249401	37255								1100243.879	37255			7	27	55.2		Sebat	1100190.561	29	35° E	0°		289								283	3919	
290								8826.686251	37256								1100273.412	37256			20	13	4.22		Adar	1100220.092	30	35° E	0°		290								284	3920	
291								8857.1231	37257								1100302.945	37257			8	58	13.0		Abib	1100249.624	29	35° E	0°		291								285	3921	
292								8887.559949	37258								1100332.478	37258			21	43	21.9		Zif	1100279.155	30	35° E	0°		292								286	3922	
293								8917.996798	37259								1100362.011	37259			10	28	30.8		Sivan	1100308.686	30	35° E	0°		293								287	3923	
294								8948.433647	37260								1100391.543	37260			23	13	39.8		EM 9	1100338.218	29	35° E	0°		294								288	3924	
295								8978.870496	37261								1100421.076	37261			11	58	48.7		Tammuz	1100367.749	30	35° E	0°		295								289	3925	
296								9009.307345	37262								1100450.609	37262			0	43	57.6		Ab	1100397.28	29	35° E	0°		296								290	3926	
297								9039.744195	37263								1100480.142	37263			13	29	6.43		Elul	1100426.812	30	35° E	0°		297	3013	24	384					291	3927	
298								9070.181044	37264								1100509.675	37264			2	14	15.4		Ethanim	1100456.343	29	35° E	0°		298								292	3928	
299								9100.617893	37265								1100539.207	37265			14	59	24.3		Bul	1100485.874	30	35° E	0°		299								293	3929	
300								365 = D/NTY	37266								1100568.74	37266			3	44	33.2		Chislev	1100515.406	29	35° E	0°		300								294	3930	
301								9161.491591	37267								1100598.273	37267			16	29	41.1		Tebeth	1100544.937	30	35° E	0°		301								295	3931	
302								9191.92844	37268								1100627.806	37268			5	14	51.1		Sebat	1100574.468	29	35° E	0°		302								296	3932	
303								9222.365289	37269								1100657.338	37269			18	00	0		Adar	1100604	30	35° E	0°		303								297	3933	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

304								9252.802139	37270								1100686.871	37270			6	45	8.91		Abib	1100633.531	29	35° E	0°		304	4th Civil Year	12	4th Civil Year							
305								9283.238988	37271								1100716.404	37271			19	30	17.8		Zif	1100663.063	30	35° E	0°		305										
306								9313.675837	37272								1100745.937	37272			8	15	26.7		Sivan	1100692.594	29	35° E	0°		306										
307								9344.112686	37273								1100775.47	37273			21	0	35.6		Tammuz	1100722.125	30	35° E	0°		307										
308								9374.549535	37274								1100805.002	37274			9	45	44.5		Ab	1100751.657	30	35° E	0°		308										
309								9404.986384	37275								1100834.535	37275			22	30	53.6		Elul	1100781.188	29	35° E	0°		309	3014	25	354							
310								9435.423233	37276								1100864.068	37276			11	16	2.37		Ethanim	1100810.719	30	35° E	0°		310										
311								9465.860083	37277								1100893.601	37277			0	1	11.2		Bul	1100840.251	29	35° E	0°		311										
312								365 = D/NTY	37278								1100923.134	37278			12	46	20.1		Chislev	1100869.782	30	35° E	0°		312										
313								9526.733781	37279								1100952.666	37279			1	31	29.1		Tebeth	1100899.313	29	35° E	0°		313										
314								9557.17063	37280								1100982.199	37280			14	16	38.0		Sebat	1100928.845	30	35° E	0°		314										
315								9587.607479	37281								1101011.732	37281			3	1	47.1		Adar	1100958.376	29	35° E	0°		315										
316								9618.044328	37282								1101041.265	37282			15	46	55.8		Abib	1100987.907	30	35° E	0°		316										
317								9648.481177	37283								1101070.797	37283			4	32	4.75		Zif	1101017.439	29	35° E	0°		317										
318								9678.918027	37284								1101100.33	37284			17	17	13.6		Sivan	1101046.97	30	35° E	0°		318										
319								9709.354876	37285								1101129.863	37285			6	2	22.5		Tammuz	1101076.501	29	35° E	0°		319										
320								9739.791725	37286								1101159.396	37286			18	47	31.5		Ab	1101106.033	30	35° E	0°		320										
321								9770.228574	37287								1101188.929	37287			7	32	40.7		Elul	1101135.564	29	35° E	0°		321	3015	26	354							
322								9800.665423	37288								1101218.461	37288			20	17	49.3		Ethanim	1101165.096	30	35° E	0°		322										
323								9831.102272	37289								1101247.994	37289			9	2	58.2		Bul	1101194.627	30	35° E	0°		323										
324								366 = D/NTY	37290								1101277.527	37290			21	48	7.12		Chislev	1101224.158	29	35° E	0°		324										
325								9891.975971	37291								1101307.06	37291			10	33	16.0		Tebeth	1101253.69	30	35° E	0°		325										
326								9922.41282	37292								1101336.592	37292			23	18	24.9		Sebat	1101283.221	29	35° E	0°		326										
327								9952.849669	37293								1101366.125	37293			12	3	33.4		EM 10	1101312.752	30	35° E	0°		327										
328								9983.286518	37294								1101395.658	37294			0	48	42.9		Adar	1101342.284	29	35° E	0°		328										
329								10013.72337	37295								1101425.191	37295			13	33	51.6		Abib	1101371.815	30	35° E	0°		329										
330								10044.16022	37296								1101454.724	37296			2	19	0.59		Zif	1101401.346	29	35° E	0°		330										
331								10074.59707	37297								1101484.256	37297			15	4	9.5		Sivan	1101430.878	30	35° E	0°		331										
332								10105.03391	37298								1101513.789	37298			3	49	18.4		Tammuz	1101460.409	29	35° E	0°		332										
333								10135.47076	37299								1101543.322	37299			16	34	27.3		Ab	1101489.94	30	35° E	0°		333										
334								10165.90761	37300								1101572.855	37300			5	19	36.4		Elul	1101519.472	29	35° E	0°		334	3016	27	384							
335								10196.34446	37301								1101602.388	37301			18	4	45.1		Ethanim	1101549.003	30	35° E	0°		335										
336								365 = D/NTY	37302								1101631.92	37302			6	49	54.0		Bul	1101578.534	29	35° E	0°		336										
337								10257.21816	37303								1101661.453	37303			19	35	3.26		Chislev	1101608.066	30	35° E	0°		337										
338								10287.65501	37304								1101690.986	37304			8	20	11.9		Tebeth	1101637.597	29	35° E	0°		338										
339								10318.09186	37305								1101720.519	37305			21	5	20.5		Sebat	1101667.129	30	35° E	0°		339										
340								10348.52871	37306								1101750.051	37306			9	50	29.2		Adar	1101696.66	30	35° E	0°		340										
341								10378.96556	37307								1101779.584	37307			22	35	38.6		Abib	1101726.191	29	35° E	0°		341										
342								10409.40241	37308								1101809.117	37308			11	20	47.3		Zif	1101755.723	30	35° E	0°		342										
343								10439.83926	37309								1101838.65	37309			0	5	56		Sivan	1101785.254	29	35° E	0°		343										
344								10470.2761	37310								1101868.183	37310			12	51	5.47		Tammuz	1101814.785	30	35° E	0°		344										
345								10500.71295	37311								1101897.715	37311			1	36	14.1		Ab	1101844.317	29	35° E	0°		345										
346								10531.1498	37312								1101927.248	37312			14	21	22.8		Elul	1101873.848	30	35° E	0°		346	3017	28	355							
347								10561.58665	37313								1101956.781	37313			3	6	32.2		Ethanim	1101903.379	29	35° E	0°		347										
348								365 = D/NTY	37314								1101986.314	37314			15	51	40.8		Bul	1101932.911	30	35° E	0°		348										
349								10622.46035	37315								1102015.847	37315			4	36	49.5		Chislev	1101962.442	29	35° E	0°		349										
350								10652.8972	37316								1102045.379	37316			17	21	59.0		Tebeth	1101991.973	30	35° E	0°		350										
351								10683.33405	37317								1102074.912	37317			6	7	7.68		Sebat	1102021.505	29	35° E	0°		351										
352								10713.7709	37318								1102104.445	37318			18	52	16.3		Adar	1102051.036	30	35° E	0°		352										
353								10744.20775	37319								1102133.978	37319			7	37	25.8		Abib	1102080.567	29	35° E	0°		353										
354								10774.6446	37320								1102163.51	37320			20	22	34.4		Zif	1102110.099	30	35° E	0°		354										
355								10805.08144	37321								1102193.043	37321			9	7	43.1		Sivan	1102139.63	30	35° E	0°		355										
356								10835.51829	37322								1102222.576	37322			21	52	52.6		Tammuz	1102169.162	29	35° E	0°		356										
357								10865.95514	37323								1102252.109	37323			10	38	1.24		Ab	1102198.693	30	35° E	0°		357										
358								10896.39199	37324								1102281.642	37324			23	23	9.89		Elul	1102228.224	29	35° E	0°		358	3018	29	354							
359								10926.82884	37325								1102311.174	37325			12	8	18.5		Ethanim	1102257.756	30	35° E	0°		359										
360								365 = D/NTY	37326								1102340.707	37326			0	53	28.0		EM 11	1102287.287	29	35° E	0°		360										
361								10987.70254	37327								1102370.24	37327			13	38	36.6		Bul	1102316.818	30	35° E	0°		361										
362								11018.13939	37328								1102399.773	37328			2	23	45.3		Chislev	1102346.35	29	35° E	0°		362										
363								11048.57624	37329								1102429.306	37329			15	8	54.6		Tebeth	1102375.881	30	35° E	0°		363										
364								11079.01309	37330								1102458.838	37330			3	54	3.56		Sebat	1102405.412	29	35° E	0°		364										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
365								11109.44994
366								11139.88679
367								11170.32363
368								11200.76048
369								11231.19733
370								11261.63418
371								11292.07103
372								365 = D/NTY
373								11352.94473
374								11383.38158
375								11413.81843
376								11444.25528
377								11474.69213
378								11505.12897
379								11535.56582
380								11566.00267
381								11596.43952
382								11626.87637
383								11657.31322
384								366 = D/NTY
385								11718.18692
386								11748.62377
387								11779.06062
388								11809.49747
389								11839.93432
390								11870.37116
391								11900.80801
392								11931.24486
393								11961.68171
394								11992.11856
395								12022.55541
396								365 = D/NTY
397								12083.42911
398								12113.86596
399								12144.30281
400								12174.73966
401								12205.17651
402								12235.61335
403								12266.0502
404								12296.48705
405								12326.9239
406								12357.36075
407								12387.7976
408								365 = D/NTY
409								12448.6713
410								12479.10815
411								12509.545
412								12539.98185
413								12570.41869
414								12600.85554
415								12631.29239
416								12661.72924
417								12692.16609
418								12722.60294
419								12753.03979
420								365 = D/NTY
421								12813.91349
422								12844.35034
423								12874.78719
424								12905.22404
425								12935.66088

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
37331								1102488.371
37332								1102517.904
37333								1102547.437
37334								1102576.969
37335								1102606.502
37336								1102636.035
37337								1102665.568
37338								1102695.101
37339								1102724.633
37340								1102754.166
37341								1102783.699
37342								1102813.232
37343								1102842.764
37344								1102872.297
37345								1102901.83
37346								1102931.363
37347								1102960.896
37348								1102990.428
37349								1103019.961
37350								1103049.494
37351								1103079.027
37352								1103108.56
37353								1103138.092
37354								1103167.625
37355								1103197.158
37356								1103226.691
37357								1103256.223
37358								1103285.756
37359								1103315.289
37360								1103344.822
37361								1103374.355
37362								1103403.887
37363								1103433.42
37364								1103462.953
37365								1103492.486
37366								1103522.019
37367								1103551.551
37368								1103581.084
37369								1103610.617
37370								1103640.15
37371								1103669.682
37372								1103699.215
37373								1103728.748
37374								1103758.281
37375								1103787.814
37376								1103817.346
37377								1103846.879
37378								1103876.412
37379								1103905.945
37380								1103935.478
37381								1103965.01
37382								1103994.543
37383								1104024.076
37384								1104053.609
37385								1104083.141
37386								1104112.674
37387								1104142.207
37388								1104171.74
37389								1104201.273
37390								1104230.805
37391								1104260.338

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
37331				16	39	12.0		Adar	1102434.944	30	35° E	0°		365	2nd Civil Year o	13 M	2nd Civil Year o	323	29	384	359	3995	
37332				5	24	21.6		Abib	1102464.475	29	35° E	0°		366							360	3996	
37333				18	9	30.3		Zif	1102494.006	30	35° E	0°		367							361	3997	
37334				6	54	39.2		Sivan	1102523.538	29	35° E	0°		368				2nd Religious Year or 30th Religious Year		2nd Religious Year or 30th Religious Year	362	3998	
37335				19	39	48.1		Tammuz	1102553.069	30	35° E	0°		369					12 Months		363	3999	
37336				8	24	57.0		Ab	1102582.6	29	35° E	0°		370							364	4000	
37337				21	10	5.66		Elul	1102612.132	30	35° E	0°		371	3019	30	384				365	4001	
37338				9	55	14.8		Ethanim	1102641.663	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				366	4002	
37339				22	40	23.7		Bul	1102671.195	29	35° E	0°		373							367	4003	
37340				11	25	32.6		Chislev	1102700.726	30	35° E	0°		374							368	4004	
37341				0	10	41.5		Tebeth	1102730.257	29	35° E	0°		375							369	4005	
37342				12	55	50.4		Sebat	1102759.789	30	35° E	0°		376							370	4006	
37343				1	40	59.2		Adar	1102789.32	29	35° E	0°		377				324	30	354	371	4007	
37344				14	26	8.31		Abib	1102818.851	30	35° E	0°		378							372	4008	
37345				3	11	17.2		Zif	1102848.383	29	35° E	0°		379							373	4009	
37346				15	56	26.1		Sivan	1102877.914	30	35° E	0°		380							374	4010	
37347				4	41	35		Tammuz	1102907.445	29	35° E	0°		381							375	4011	
37348				17	26	43.9		Ab	1102936.977	30	35° E	0°		382							376	4012	
37349				6	11	52.8		Elul	1102966.508	29	35° E	0°		383	3020	31	354				377	4013	
37350				18	57	1.78		Ethanim	1102996.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	378	4014	
37351				7	42	10.6		Bul	1103025.571	29	35° E	0°		385							379	4015	
37352				20	27	19.6		Chislev	1103055.102	30	35° E	0°		386							380	4016	
37353				09	12	28.5		Tebeth	1103084.633	30	35° E	0°		387							381	4017	
37354				21	57	37.4		Sebat	1103114.165	29	35° E	0°		388							382	4018	
37355				10	42	46.4		Adar	1103143.696	30	35° E	0°		389				325	31	355	383	4019	
37356				23	27	55.2		Abib	1103173.228	29	35° E	0°		390							384	4020	
37357				12	13	4.15		Zif	1103202.759	30	35° E	0°		391							385	4021	
37358				0	58	13.1		EM 12	1103232.29	29	35° E	0°		392							386	4022	
37359				13	43	22		Sivan	1103261.822	30	35° E	0°		393							387	4023	
37360				2	28	30.8		Tammuz	1103291.353	29	35° E	0°		394							388	4024	
37361				15	13	39.8		Ab	1103320.884	30	35° E	0°		395							389	4025	
37362				3	58	48.5		Elul	1103350.416	29	35° E	0°		396	3021	32	384				390	4026	
37363				16	43	57.6		Ethanim	1103379.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months		4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	391	4027	
37364				5	29	6.52		Bul	1103409.478	29	35° E	0°		398							392	4028	
37365				18	14	15.4		Chislev	1103439.01	30	35° E	0°		399							393	4029	
37366				6	59	24.3		Tebeth	1103468.541	29	35° E	0°		400							394	4030	
37367				19	44	33.3		Sebat	1103498.072	30	35° E	0°		401							395	4031	
37368				8	29	42.1		Adar	1103527.604	29	35° E	0°		402				326	32	383	396	4032	
37369				21	14	51.0		Abib	1103557.135	30	35° E	0°		403							397	4033	
37370				10	0	0		Zif	1103586.666	30	35° E	0°		404							398	4034	
37371				22	45	8.91		Sivan	1103616.198	29	35° E	0°		405				5th Religious Year or 33rd Religious Year		5th Religious Year or 33rd Religious Year	399	4035	
37372				11	30	17.8		Tammuz	1103645.729	30	35° E	0°		406					12 Months		400	4036	
37373				0	15	26.7		Ab	1103675.261	29	35° E	0°		407							401	4037	
37374				13	0	35.6		Elul	1103704.792	30	35° E	0°		408	3022	33	355				402	4038	
37375				1	45	44.5		Ethanim	1103734.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year				403	4039	
37376				14	30	53.4		Bul	1103763.855	30	35° E	0°		410							404	4040	
37377				3	16	2.37		Chislev	1103793.386	29	35° E	0°		411							405	4041	
37378				16	1	11.2		Tebeth	1103822.917	30	35° E	0°		412							406	4042	
37379				4	46	20.1		Sebat	1103852.449	29	35° E	0°		413							407	4043	
37380				17	31	29.1		Adar	1103881.98	30	35° E	0°		414				327	33	355	408	4044	
37381				6	16	38.0		Abib	1103911.511	29	35° E	0°		415							409	4045	
37382				19	01	46.9		Zif	1103941.043	30	35° E	0°		416							410	4046	
37383				7	46	55.8		Sivan	1103970.574	29	35° E	0°		417							411	4047	
37384				20	32	4.75		Tammuz	1104000.105	30	35° E	0°		418							412	4048	
37385				9	17	13.6		Ab	1104029.637	30	35° E	0°		419							413	4049	
37386				22	2	22.8		Elul	1104059.168	29	35° E	0°		420	3023	34	354				414	4050	
37387				10	47	31.5		Ethanim	1104088.699	30	35° E	0°		421	6th Civil Year (1 Year)	rs	6th Civil Year (1 Year)				415	4051	
37388				23	32	40.3		Bul	1104118.231	29	35° E	0°		422							416	4052	
37389				12	17	49.3		Chislev	1104147.762	30	35° E	0°		423							417	4053	
37390				1	2	58.2		Tebeth	1104177.294	29	35° E	0°		424							418	4054	
37391				13	48	7.12		EM 13	1104206.825	30	35° E	0°		425							419	4055	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

426								12966.09773	37392								1104289.871	37392			2	33	16		Sebat	1104236.356	29	35° E	0°		426	7th Civil Year or 35 (Not Sabbatic	13 Mont	7th Civil Year or 35 (Not Sabbatic	6		6	420	4056	
427								12996.53458	37393								1104319.404	37393			15	18	24.9		Adar	1104265.888	30	35° E	0°		427				328	34	384	421	4057	
428								13026.97143	37394								1104348.936	37394			4	3	33.9		Abib	1104295.419	29	35° E	0°		428							422	4058	
429								13057.40828	37395								1104378.469	37395			16	48	42.7		Zif	1104324.95	30	35° E	0°		429							423	4059	
430								13087.84513	37396								1104408.002	37396			5	33	51.6		Sivan	1104354.482	29	35° E	0°		430							424	4060	
431								13118.28198	37397								1104437.535	37397			18	19	0.59		Tammuz	1104384.013	30	35° E	0°		431							425	4061	
432								365 = D/NTY	37398								1104467.068	37398			7	4	9.50		Ab	1104413.544	29	35° E	0°		432							426	4062	
433								13179.15568	37399								1104496.6	37399			19	49	18.4		Elul	1104443.076	30	35° E	0°		433	3024	35	384				427	4063	
434								13209.59253	37400								1104526.133	37400			8	34	27.3		Ethanim	1104472.607	29	35° E	0°		434							428	4064	
435								13240.02938	37401								1104555.666	37401			21	19	36.2		Bul	1104502.138	30	35° E	0°		435							429	4065	
436								13270.46623	37402								1104585.199	37402			10	4	45.1		Chislev	1104531.67	30	35° E	0°		436							430	4066	
437								13300.90307	37403								1104614.732	37403			22	49	54.0		Tebeth	1104561.201	29	35° E	0°		437							431	4067	
438								13331.33992	37404								1104644.264	37404			11	35	2.97		Sebat	1104590.732	30	35° E	0°		438							432	4068	
439								13361.77677	37405								1104673.797	37405			0	20	11.9		Adar	1104620.264	29	35° E	0°		439							433	4069	
440								13392.21362	37406								1104703.33	37406			13	5	20.7		Abib	1104649.795	30	35° E	0°		440							434	4070	
441								13422.65047	37407								1104732.863	37407			1	50	29.7		Zif	1104679.327	29	35° E	0°		441							435	4071	
442								13453.08732	37408								1104762.395	37408			14	35	38.6		Sivan	1104708.858	30	35° E	0°		442							436	4072	
443								13483.52417	37409								1104791.928	37409			3	20	47.5		Tammuz	1104738.389	29	35° E	0°		443							437	4073	
444								366 = D/NTY	37410								1104821.461	37410			16	5	56.4		Ab	1104767.921	30	35° E	0°		444							438	4074	
445								13544.39787	37411								1104850.994	37411			4	51	4.9		Elul	1104797.452	29	35° E	0°		445	3025	36	354				439	4075	
446								13574.83472	37412								1104880.527	37412			17	36	14.3		Ethanim	1104826.983	30	35° E	0°		446							440	4076	
447								13605.27157	37413								1104910.059	37413			6	21	23.2		Bul	1104856.515	29	35° E	0°		447							441	4077	
448								13635.70841	37414								1104939.592	37414			19	6	32.1		Chislev	1104886.046	30	35° E	0°		448							442	4078	
449								13666.14526	37415								1104969.125	37415			7	51	40.9		Tebeth	1104915.577	29	35° E	0°		449							443	4079	
450								13696.58211	37416								1104998.658	37416			20	36	49.9		Sebat	1104945.109	30	35° E	0°		450							444	4080	
451								13727.01896	37417								1105028.191	37417			9	21	58.8		Adar	1104974.64	30	35° E	0°		451							445	4081	
452								13757.45581	37418								1105057.723	37418			22	7	7.72		Abib	1105004.171	29	35° E	0°		452							446	4082	
453								13787.89266	37419								1105087.256	37419			10	52	16.6		Zif	1105033.703	30	35° E	0°		453							447	4083	
454								13818.32951	37420								1105116.789	37420			23	37	25.5		Sivan	1105063.234	29	35° E	0°		454							448	4084	
455								13848.76636	37421								1105146.322	37421			12	22	34.4		Tammuz	1105092.765	30	35° E	0°		455							449	4085	
456								365 = D/NTY	37422								1105175.854	37422			1	7	43.3		Ab	1105122.297	29	35° E	0°		456							450	4086	
457								13909.64006	37423								1105205.387	37423			13	52	52.3		Elul	1105151.828	30	35° E	0°		457							451	4087	
458								13940.07691	37424								1105234.92	37424			2	38	0.67		EM 14	1105181.36	29	35° E	0°		458	3026	37	384				452	4088	
459								13970.51376	37425								1105264.453	37425			15	23	10.0		Ethanim	1105210.891	30	35° E	0°		459							453	4089	
460								14000.9506	37426								1105293.986	37426			4	8	19		Bul	1105240.422	29	35° E	0°		460							454	4090	
461								14031.38745	37427								1105323.518	37427			16	53	27.9		Chislev	1105269.954	30	35° E	0°		461							455	4091	
462								14061.8243	37428								1105353.051	37428			5	38	36.8		Tebeth	1105299.485	29	35° E	0°		462							456	4092	
463								14092.26115	37429								1105382.584	37429			18	23	45.7		Sebat	1105329.016	30	35° E	0°		463							457	4093	
464								14122.698	37430								1105412.117	37430			7	8	54.7		Adar	1105358.548	29	35° E	0°		464							458	4094	
465								14153.13485	37431								1105441.65	37431			19	54	3.56		Abib	1105388.079	30	35° E	0°		465							459	4095	
466								14183.5717	37432								1105471.182	37432			8	39	12.5		Zif	1105417.61	29	35° E	0°		466							460	4096	
467								14214.00855	37433								1105500.715	37433			21	24	21.4		Sivan	1105447.142	30	35° E	0°		467							461	4097	
468								365 = D/NTY	37434								1105530.248	37434			10	9	30.3		Tammuz	1105476.673	30	35° E	0°		468							462	4098	
469								14274.88225	37435								1105559.781	37435			22	54	39.2		Ab	1105506.204	29	35° E	0°		469							463	4099	
470								14305.3191	37436								1105589.313	37436			11	39	48.1		Elul	1105535.736	30	35° E	0°		470	3027	38	355				464	4100	
471								14335.75594	37437								1105618.846	37437			0	24	57.0		Ethanim	1105565.267	29	35° E	0°		471							465	4101	
472								14366.19279	37438								1105648.379	37438			13	10	5.94		Bul	1105594.798	30	35° E	0°		472							466	4102	
473								14396.62964	37439								1105677.912	37439			1	55	14.8		Chislev	1105624.33	29	35° E	0°		473							467	4103	
474								14427.06649	37440								1105707.445	37440			14	40	23.7		Tebeth	1105653.861	30	35° E	0°		474							468	4104	
475								14457.50334	37441								1105736.977	37441			3	25	32.7		Sebat	1105683.393	29	35° E	0°		475							469	4105	
476								14487.94019	37442								1105766.51	37442			16	10	41.5		Adar	1105712.924	30	35° E	0°		476							470	4106	
477								14518.37704	37443								1105796.043	37443			4	55	50.4		Abib	1105742.455	29	35° E	0°		477							471	4107	
478								14548.81389	37444								1105825.576	37444			17	40	59.4		Zif	1105771.987	30	35° E	0°		478							472	4108	
479								14579.25074	37445								1105855.108	37445			6	26	8.31		Sivan	1105801.518	29	35° E	0°		479							473	4109	
480								365 = D/NTY	37446								1105884.641	37446			19	11	17.2		Tammuz	1105831.049	30	35° E	0°		480							474	4110	
481								14640.12444	37447								1105914.174	37447			7	56	26.1		Ab	1105860.581	29	35° E	0°		481							475	4111	
482								14670.56129	37448								1105943.707	37448			20	41	34.9		Elul	1105890.112	30	35° E	0°		482	3028	39	354				476	4112	
483								14700.99813	37449								1105973.24	37449			9	26	44		Ethanim	1105919.643	30	35° E	0°		483							477	4113	
484								14731.43498	37450								1106002.772	37450			22	11	52.8		Bul	1105949.175	29	35° E	0°		484							478	4114	
485								14761.87183	37451								1106032.305	37451			10	57	1.77		Chislev	1105978.706	30	35° E	0°		485							479	4115	
486								14792.30868	37452								1106061.838	37452			23	42	10.6		Tebeth	1106008.237	29	35° E	0°		486							480	4116	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

487								14822.74553	37453								1106091.371	37453			12	27	19.6		Sebat	1106037.769	30	35° E	0°		487	5th Civil Year or 40th	13 Months	5th Civil Year or 40th					481	4117	
488								14853.18238	37454								1106120.904	37454			1	12	28.5		Adar	1106067.3	29	35° E	0°		488				333	39	354		482	4118	
489								14883.61923	37455								1106150.436	37455			13	57	37.4		Abib	1106096.831	30	35° E	0°		489				5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year		483	4119	
490								14914.05608	37456								1106179.969	37456			2	42	46.3		EM 15	1106126.363	29	35° E	0°		490								484	4120	
491								14944.49293	37457								1106209.502	37457			15	27	55.2		Zif	1106155.894	30	35° E	0°		491								485	4121	
492								366 = D/NTY	37458								1106239.035	37458			4	13	4.16		Sivan	1106185.426	29	35° E	0°		492								486	4122	
493								15005.36663	37459								1106268.567	37459			16	58	13.0		Tammuz	1106214.957	30	35° E	0°		493								487	4123	
494								15035.80348	37460								1106298.1	37460			5	43	22		Ab	1106244.488	29	35° E	0°		494								488	4124	
495								15066.24032	37461								1106327.633	37461			18	28	30.8		Elul	1106274.02	30	35° E	0°		495	3029	40	384					489	4125	
496								15096.67717	37462								1106357.166	37462			7	13	39.8		Ethanim	1106303.551	29	35° E	0°		496								490	4126	
497								15127.11402	37463								1106386.699	37463			19	58	48.7		Bul	1106333.082	30	35° E	0°		497								491	4127	
498								15157.55087	37464								1106416.231	37464			8	43	57.6		Chislev	1106362.614	29	35° E	0°		498	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year					492	4128	
499								15187.98772	37465								1106445.764	37465			21	29	6.53		Tebeth	1106392.145	30	35° E	0°		499								493	4129	
500								15218.42457	37466								1106475.297	37466			10	14	15.4		Sebat	1106421.676	30	35° E	0°		500								494	4130	
501								15248.86142	37467								1106504.83	37467			22	59	24.3		Adar	1106451.208	29	35° E	0°		501				334	40	384		495	4131	
502								15279.29827	37468								1106534.363	37468			11	44	33.2		Abib	1106480.739	30	35° E	0°		502								496	4132	
503								15309.73512	37469								1106563.895	37469			0	29	42.1		Zif	1106510.27	29	35° E	0°		503								497	4133	
504								365 = D/NTY	37470								1106593.428	37470			13	14	51.0		Sivan	1106539.802	30	35° E	0°		504								498	4134	
505								15370.60882	37471								1106622.961	37471			2	0	0		Tammuz	1106569.333	29	35° E	0°		505								499	4135	
506								15401.04566	37472								1106652.494	37472			14	45	8.91		Ab	1106598.864	30	35° E	0°		506								500	4136	
507								15431.48251	37473								1106682.026	37473			3	30	17.8		Elul	1106628.396	29	35° E	0°		507	3030	41	354					501	4137	
508								15461.91936	37474								1106711.559	37474			16	15	26.7		Ethanim	1106657.927	30	35° E	0°		508								502	4138	
509								15492.35621	37475								1106741.092	37475			5	0	35.6		Bul	1106687.459	29	35° E	0°		509	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)					503	4139	
510								15522.79306	37476								1106770.625	37476			17	45	44.5		Chislev	1106716.99	30	35° E	0°		510								504	4140	
511								15553.22991	37477								1106800.158	37477			6	30	53.4		Tebeth	1106746.521	29	35° E	0°		511								505	4141	
512								15583.66676	37478								1106829.69	37478			19	16	2.37		Sebat	1106776.053	30	35° E	0°		512								506	4142	
513								15614.10361	37479								1106859.223	37479			8	1	11.3		Adar	1106805.584	29	35° E	0°		513				335	41	354		507	4143	
514								15644.54046	37480								1106888.756	37480			20	46	20.1		Abib	1106835.115	30	35° E	0°		514								508	4144	
515								15674.97731	37481								1106918.289	37481			9	31	29.1		Zif	1106864.647	30	35° E	0°		515								509	4145	
516								365 = D/NTY	37482								1106947.822	37482			22	16	38.0		Sivan	1106894.178	29	35° E	0°		516								510	4146	
517								15735.85101	37483								1106977.354	37483			11	1	46.9		Tammuz	1106923.709	30	35° E	0°		517								511	4147	
518								15766.28785	37484								1107006.887	37484			23	46	55.8		Ab	1106953.241	29	35° E	0°		518								512	4148	
519								15796.7247	37485								1107036.42	37485			12	32	4.75		Elul	1106982.772	30	35° E	0°		519	3031	42	355					513	4149	
520								15827.16155	37486								1107065.953	37486			1	17	13.7		Ethanim	1107012.303	29	35° E	0°		520								514	4150	
521								15857.5984	37487								1107095.485	37487			14	2	22.6		Bul	1107041.835	30	35° E	0°		521	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year				515	4151	
522								15888.03525	37488								1107125.018	37488			2	47	31.4		Chislev	1107071.366	29	35° E	0°		522								516	4152	
523								15918.4721	37489								1107154.551	37489			15	32	40.3		EM 16	1107100.897	30	35° E	0°		523								517	4153	
524								15948.90895	37490								1107184.084	37490			4	17	49.3		Tebeth	1107130.429	29	35° E	0°		524								518	4154	
525								15979.3458	37491								1107213.617	37491			17	2	58.2		Sebat	1107159.96	30	35° E	0°		525								519	4155	
526								16009.78265	37492								1107243.149	37492			5	48	7.13		Adar	1107189.492	29	35° E	0°		526				336	42	384		520	4156	
527								16040.2195	37493								1107272.682	37493			18	33	16.0		Abib	1107219.023	30	35° E	0°		527								521	4157	
528								365 = D/NTY	37494								1107302.215	37494			7	18	24.9		Zif	1107248.554	29	35° E	0°		528								522	4158	
529								16101.0932	37495								1107331.748	37495			20	3	33.8		Sivan	1107278.086	30	35° E	0°		529								523	4159	
530								16131.53004	37496								1107361.28	37496			8	48	42.7		Tammuz	1107307.617	29	35° E	0°		530								524	4160	
531								16161.96689	37497								1107390.813	37497			21	33	51.7		Ab	1107337.148	30	35° E	0°		531								525	4161	
532								16192.40374	37498								1107420.346	37498			10	19	0.59		Elul	1107366.68	30	35° E	0°		532	3032	43	384					526	4162	
533								16222.84059	37499								1107449.879	37499			23	4	9.50		Ethanim	1107396.211	29	35° E	0°		533								527	4163	
534								16253.27744	37500								1107479.412	37500			11	49	18.4		Bul	1107425.742	30	35° E	0°		534	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year					528	4164	
535								16283.71429	37501								1107508.944	37501			0	34	27.3		Chislev	1107455.274	29	35° E	0°		535								529	4165	
536								16314.15114	37502								1107538.477	37502			13	19	36.2		Tebeth	1107484.805	30	35° E	0°		536								530	4166	
537								16344.58799	37503								1107568.01	37503			2	4	45.1		Sebat	1107514.336	29	35° E	0°		537								531	4167	
538								16375.02484	37504								1107597.543	37504			14	49	54.1		Adar	1107543.868	30	35° E	0°		538				337	43	355		532	4168	
539								16405.46169	37505								1107627.076	37505			3	35	2.96		Abib	1107573.399	29	35° E	0°		539								533	4169	
540								366 = D/NTY	37506								1107656.608	37506			16	20	11.8		Zif	1107602.93	30	35° E	0°		540								534	4170	
541								16466.33538	37507								1107686.141	37507			5	5	20.8		Sivan	1107632.462	29	35° E	0°		541								535	4171	
542								16496.77223	37508								1107715.674	37508			17	50	29.6		Tammuz	1107661.993	30	35° E	0°		542								536	4172	
543								16527.20908	37509								1107745.207	37509			6	35	38.6		Ab	1107691.525	29	35° E	0°		543								537	4173	
544								16557.64593	37510								1107774.739	37510			19	20	47.5		Elul	1107721.056	30	35° E	0°		544	3033	44	354					538	4174	
545								16588.08278	37511								1107804.272	37511			8	5	56.4		Ethanim	1107750.587	29	35° E	0°		545								539	4175	
546								16618.51963	37512								1107833.805	37512			20	51	5.34		Bul	1107780.119	30	35° E	0°		546								540	4176	
547								16648.95648	37513								1107863.338	37513			9	36	14.2		Chislev	1107809.65	30	35° E	0°		547	Year		Year	d Religious Year or 44th Religious Year	12 Months	d Religious Year or 44th Religious Year		541	4177	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

548								16679.39333	37514								1107892.871	37514			22	21	23.2		Tebeth	1107839.181	29	35° E	0°		548	3rd Civil Year or 45th Civ	13 Months	3rd Civil Year or 45th Civ	2r		2r	542	4178	
549								16709.83018	37515								1107922.403	37515			11	6	32.0		Sebat	1107868.713	30	35° E	0°		549							543	4179	
550								16740.26703	37516								1107951.936	37516			23	51	41		Adar	1107898.244	29	35° E	0°		550				338	44	354	544	4180	
551								16770.70388	37517								1107981.469	37517			12	36	49.9		Abib	1107927.775	30	35° E	0°		551							545	4181	
552								365 = D/NTY	37518								1108011.002	37518			1	21	58.8		Zif	1107957.307	29	35° E	0°		552							546	4182	
553								16831.57757	37519								1108040.535	37519			14	7	7.72		Sivan	1107986.838	30	35° E	0°		553							547	4183	
554								16862.01442	37520								1108070.067	37520			2	52	16.6		Tammuz	1108016.369	29	35° E	0°		554							548	4184	
555								16892.45127	37521								1108099.6	37521			15	37	25.5		Ab	1108045.901	30	35° E	0°		555							549	4185	
556								16922.88812	37522								1108129.133	37522			4	22	34.5		EM 17	1108075.432	29	35° E	0°		556							550	4186	
557								16953.32497	37523								1108158.666	37523			17	7	43.3		Elul	1108104.963	30	35° E	0°		557	3034	45	384	3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	551	4187	
558								16983.76182	37524								1108188.198	37524			5	52	52.3		Ethanim	1108134.495	29	35° E	0°		558							552	4188	
559								17014.19867	37525								1108217.731	37525			18	38	1.18		Bul	1108164.026	30	35° E	0°		559							553	4189	
560								17044.63552	37526								1108247.264	37526			7	23	10.1		Chislev	1108193.558	29	35° E	0°		560							554	4190	
561								17075.07237	37527								1108276.797	37527			20	8	19.0		Tebeth	1108223.089	30	35° E	0°		561							555	4191	
562								17105.50922	37528								1108306.33	37528			8	53	27.9		Sebat	1108252.62	29	35° E	0°		562							556	4192	
563								17135.94607	37529								1108335.862	37529			21	38	36.8		Adar	1108282.152	30	35° E	0°		563				339	45	384	557	4193	
564								365 = D/NTY	37530								1108365.395	37530			10	23	45.7		Abib	1108311.683	30	35° E	0°		564							558	4194	
565								17196.81976	37531								1108394.928	37531			23	8	54.6		Zif	1108341.214	29	35° E	0°		565							559	4195	
566								17227.25661	37532								1108424.461	37532			11	54	3.57		Sivan	1108370.746	30	35° E	0°		566							560	4196	
567								17257.69346	37533								1108453.994	37533			0	39	12.4		Tammuz	1108400.277	29	35° E	0°		567							561	4197	
568								17288.13031	37534								1108483.526	37534			13	24	21.4		Ab	1108429.808	30	35° E	0°		568							562	4198	
569								17318.56716	37535								1108513.059	37535			2	9	30.3		Elul	1108459.34	29	35° E	0°		569	3035	46	354				563	4199	
570								17349.00401	37536								1108542.592	37536			14	54	39.2		Ethanim	1108488.871	30	35° E	0°		570							564	4200	
571								17379.44086	37537								1108572.125	37537			3	39	48.1		Bul	1108518.402	29	35° E	0°		571							565	4201	
572								17409.87771	37538								1108601.657	37538			16	24	57		Chislev	1108547.934	30	35° E	0°		572							566	4202	
573								17440.31456	37539								1108631.19	37539			5	10	5.93		Tebeth	1108577.465	29	35° E	0°		573							567	4203	
574								17470.75141	37540								1108660.723	37540			17	55	14.9		Sebat	1108606.997	30	35° E	0°		574							568	4204	
575								17501.18826	37541								1108690.256	37541			6	40	23.8		Adar	1108636.528	29	35° E	0°		575				340	46	354	569	4205	
576								365 = D/NTY	37542								1108719.789	37542			19	25	32.7		Abib	1108666.059	30	35° E	0°		576							570	4206	
577								17562.06195	37543								1108749.321	37543			8	10	41.6		Zif	1108695.591	29	35° E	0°		577							571	4207	
578								17592.4988	37544								1108778.854	37544			20	55	50.4		Sivan	1108725.122	30	35° E	0°		578							572	4208	
579								17622.93565	37545								1108808.387	37545			9	40	59.4		Tammuz	1108754.653	30	35° E	0°		579							573	4209	
580								17653.3725	37546								1108837.92	37546			22	26	8.31		Ab	1108784.185	29	35° E	0°		580							574	4210	
581								17683.80935	37547								1108867.452	37547			11	11	17.2		Elul	1108813.716	30	35° E	0°		581	3036	47	355				575	4211	
582								17714.2462	37548								1108896.985	37548			23	56	26.1		Ethanim	1108843.247	29	35° E	0°		582							576	4212	
583								17744.68305	37549								1108926.518	37549			12	41	35.0		Bul	1108872.779	30	35° E	0°		583							577	4213	
584								17775.1199	37550								1108956.051	37550			1	26	44		Chislev	1108902.31	29	35° E	0°		584							578	4214	
585								17805.55675	37551								1108985.584	37551			14	11	52.8		Tebeth	1108931.841	30	35° E	0°		585							579	4215	
586								17835.9936	37552								1109015.116	37552			2	57	1.78		Sebat	1108961.373	29	35° E	0°		586							580	4216	
587								17866.43045	37553								1109044.649	37553			15	42	10.7		Adar	1108990.904	30	35° E	0°		587							581	4217	
									37554								1109074.182	37554			4	27	19.6		EM 18	1109020.435	29	35° E	0°		588				341	47	384	582	4218	
									37555								1109103.715	37555			17	12	28.5		Abib	1109049.967	30	35° E	0°		589							583	4219	
									37556								1109133.248	37556			5	57	37.4		Zif	1109079.498	29	35° E	0°		590							584	4220	
									37557								1109162.78	37557			18	42	46.3		Sivan	1109109.03	30	35° E	0°		591							585	4221	
									37558								1109192.313	37558			7	27	55.2		Tammuz	1109138.561	29	35° E	0°		592							586	4222	
									37559								1109221.846	37559			20	13	4.15		Ab	1109168.092	30	35° E	0°		593							587	4223	
									37560								1109251.379	37560			8	58	13.1		Elul	1109197.624	29	35° E	0°		594	3037	48	383				588	4224	
									37561								1109280.911	37561			21	43	22		Ethanim	1109227.155	30	35° E	0°		595							589	4225	
									37562								1109310.444	37562			10	28	30.9		Bul	1109256.686	30	35° E	0°		596							590	4226	
									37563								1109339.977	37563			23	13	39.8		Chislev	1109286.218	29	35° E	0°		597							591	4227	
									37564								1109369.51	37564			11	58	48.7		Tebeth	1109315.749	30	35° E	0°		598							592	4228	
									37565								1109399.043	37565			0	43	57.6		Sebat	1109345.28	29	35° E	0°		599							593	4229	
									37566								1109428.575	37566			13	29	6.54		Adar	1109374.812	30	35° E	0°		600							594	4230	
									37567								1109458.108	37567			2	14	15.4		Abib	1109404.343	29	35° E	0°		601							595	4231	
									37568								1109487.641	37568			14	59	24.4		Zif	1109433.874	30	35° E	0°		602							596	4232	
									37569								1109517.174	37569			3	44	33.3		Sivan	1109463.406	29	35° E	0°		603							597	4233	
									37570								1109546.707	37570			16	29	42.2		Tammuz	1109492.937	30	35° E	0°		604							598	4234	
									37571								1109576.239	37571			5	14	51.1		Ab	1109522.468	29	35° E	0°		605							599	4235	
588								366 = D/NTY	37572								1109605.772	37572	1197 BCE	Dec.	07	18	00	00	Fri.	Elul	1109552	30	35° E	0°	62	606	3038	49	355				600	4236	
1								30.43684914	37573								1109635.305	37573				06	45	8.91		Ethanim	1109581.531	29	35° E	0°		1							601	4237	
2								60.87369828	37574								1109664.838	37574				19	30	17.8		Bul	1109611.063	30	35° E	0°		2							602	4238	

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year + 5 months = Sabbatical Year

Sabbatical Year | JUBILEE YEAR | 7th Religious Year + Jubilee Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
37575								1109694.37
37576								1109723.903
37577								1109753.436
37578								1109782.969
37579								1109812.502
37580								1109842.034
37581								1109871.567
37582								1109901.1
37583								1109930.633
37584								1109960.166
37585								1109989.698
37586								1110019.231
37587								1110048.764
37588								1110078.297
37589								1110107.829
37590								1110137.362
37591								1110166.895
37592								1110196.428
37593								1110225.961
37594								1110255.493
37595								1110285.026
37596								1110314.559
37597								1110344.092
37598								1110373.624
37599								1110403.157
37600								1110432.69
37601								1110462.223
37602								1110491.756
37603								1110521.288
37604								1110550.821
37605								1110580.354
37606								1110609.887
37607								1110639.42
37608								1110668.952
37609								1110698.485
37610								1110728.018
37611								1110757.551
37612								1110787.083
37613								1110816.616
37614								1110846.149
37615								1110875.682
37616								1110905.215
37617								1110934.747
37618								1110964.28
37619								1110993.813
37620								1111023.346
37621								1111052.879
37622								1111082.411
37623								1111111.944
37624								1111141.477
37625								1111171.01
37626								1111200.542
37627								1111230.075
37628								1111259.608
37629								1111289.141
37630								1111318.674
37631								1111348.206
37632								1111377.739
37633								1111407.272
37634								1111436.805
37635								1111466.338

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
37575									1109640.594	29	35° E	0°		3							603	4239	
37576									1109670.125	30	35° E	0°		4							604	4240	
37577									1109699.657	30	35° E	0°		5							605	4241	
37578	1196 BCE	Jun.	02	22	30	53.6	Sun.	Adar	1109729.188	29	35° E	0°		6				343	49	354	606	4242	7
37579				11	16	2.38		Abib	1109758.719	30	35° E	0°		7							1	4243	
37580				00	01	11.3		Zif	1109788.251	29	35° E	0°		8							2	4244	
37581				12	46	20.2		Sivan	1109817.782	30	35° E	0°		9							3	4245	
37582				1	31	28.1		Tammuz	1109847.313	29	35° E	0°		10							4	4246	
37583				14	16	38		Ab	1109876.845	30	35° E	0°		11							5	4247	
37584				3	1	46.9		Elul	1109906.376	29	35° E	0°		12	3039	1	354				6	4248	
37585				15	46	55.8		Ethanim	1109935.907	30	35° E	0°		13							7	4249	
37586				4	32	4.75		Bul	1109965.439	29	35° E	0°		14							8	4250	
37587				17	17	13.7		Chislev	1109994.97	30	35° E	0°		15							9	4251	
37588				6	2	22.6		Tebeth	1110024.501	29	35° E	0°		16							10	4252	
37589				18	47	31.5		Sebat	1110054.033	30	35° E	0°		17							11	4253	
37590				7	32	40.7		Adar	1110083.564	29	35° E	0°		18				344	1	354	12	4254	
37591				20	17	49.3		Abib	1110113.096	30	35° E	0°		19							13	4255	
37592				9	2	57.2		Zif	1110142.627	30	35° E	0°		20							14	4256	
37593				21	48	7.12		Sivan	1110172.158	29	35° E	0°		21							15	4257	
37594				10	33	16.0		Tammuz	1110201.69	30	35° E	0°		22							16	4258	
37595				23	18	25		Ab	1110231.221	29	35° E	0°		23							17	4259	
37596				12	3	33.8		Elul	1110260.752	30	35° E	0°		24	3040	2	355				18	4260	
37597				00	48	42.8		Ethanim	1110290.284	29	35° E	0°		25							19	4261	
37598				13	33	51.7		Bul	1110319.815	30	35° E	0°		26							20	4262	
37599				2	19	0.59		Chislev	1110349.346	29	35° E	0°		27							21	4263	
37600				15	04	9.5		Tebeth	1110378.878	30	35° E	0°		28							22	4264	
37601				03	49	18.4		Sebat	1110408.409	29	35° E	0°		29							23	4265	
37602				16	34	27		Adar	1110437.94	30	35° E	0°		30				345	2	355	24	4266	
37603				05	19	36.2		Abib	1110467.472	29	35° E	0°		31							25	4267	
37604				18	04	45.1		Zif	1110497.003	30	35° E	0°		32							26	4268	
37605				06	49	54.0		EM-1	1110526.534	29	35° E	0°		33							27	4269	
37606				19	35	2.97		Sivan	1110556.066	30	35° E	0°		34							28	4270	
37607				08	20	11.9		Tammuz	1110585.597	29	35° E	0°		35							29	4271	
37608				21	05	20.8		Ab	1110615.129	30	35° E	0°		36							30	4272	
37609				9	50	29.2		Elul	1110644.66	30	35° E	0°		37	3041	3	384				31	4273	
37610				22	35	38.6		Ethanim	1110674.191	29	35° E	0°		38							32	4274	
37611				11	20	47.5		Bul	1110703.723	30	35° E	0°		39							33	4275	
37612				00	05	56.4		Chislev	1110733.254	29	35° E	0°		40							34	4276	
37613				12	51	5.34		Tebeth	1110762.785	30	35° E	0°		41							35	4277	
37614				01	36	14.2		Sebat	1110792.317	29	35° E	0°		42							36	4278	
37615				14	21	22.8		Adar	1110821.848	30	35° E	0°		43				346	3	384	37	4279	
37616				03	06	32.0		Abib	1110851.379	29	35° E	0°		44							38	4280	
37617				15	51	40.9		Zif	1110880.911	30	35° E	0°		45							39	4281	
37618				04	36	49.9		Sivan	1110910.442	29	35° E	0°		46							40	4282	
37619				17	21	58.8		Tammuz	1110939.973	30	35° E	0°		47							41	4283	
37620				06	07	07.7		Ab	1110969.505	29	35° E	0°		48							42	4284	
37621				18	52	16.3		Elul	1110999.036	30	35° E	0°		49	3042	4	354				43	4285	
37622				07	37	25.5		Ethanim	1111028.567	29	35° E	0°		50							44	4286	
37623				20	22	34.4		Bul	1111058.099	30	35° E	0°		51							45	4287	
37624				09	07	43.3		Chislev	1111087.63	30	35° E	0°		52							46	4288	
37625				21	52	52.2		Tebeth	1111117.162	29	35° E	0°		53							47	4289	
37626				10	38	1.18		Sebat	1111146.693	30	35° E	0°		54							48	4290	
37627				23	23	9.89		Adar	1111176.224	29	35° E	0°		55				347	4	354	49	4291	
37628				12	08	19		Abib	1111205.756	30	35° E	0°		56							50	4292	
37629				00	53	27.9		Zif	1111235.287	29	35° E	0°		57							51	4293	
37630				13	38	36.8		Sivan	1111264.818	30	35° E	0°		58							52	4294	
37631				02	23	45.7		Tammuz	1111294.35	29	35° E	0°		59							53	4295	
37632				15	08	54.7		Ab	1111323.881	30	35° E	0°		60							54	4296	
37633				3	54	3.46		Elul	1111353.412	29	35° E	0°		61	3043	5	354				55	4297	
37634				16	39	12.5		Ethanim	1111382.944	30	35° E	0°		62							56	4298	
37635				05	24	21.4		Bul	1111412.475	29	35° E	0°		63							57	4299	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

64		1947.958345	37636							1111495.87	37636				18	09	30.3		Kislev	1111442.006	30	35° E	0°		64	6th Civil Year	13 Months	6th Civil Year				58	4300	
65		1978.395194	37637							1111525.403	37637				06	54	39.2		Tebeth	1111471.538	29	35° E	0°		65							59	4301	
66		2008.832043	37638							1111554.936	37638				19	39	48.1		EM 2	1111501.069	30	35° E	0°		66							60	4302	
67		2039.268892	37639							1111584.469	37639				08	24	57		Sebat	1111530.6	29	35° E	0°		67							61	4303	
68		2069.705742	37640							1111614.001	37640				21	10	5.66		Adar	1111560.132	30	35° E	0°		68				348	5	384	62	4304	
69		2100.142591	37641							1111643.534	37641				09	55	14.8		Abib	1111589.663	30	35° E	0°		69							63	4305	
70		2130.57944	37642							1111673.067	37642				22	40	23.8		Zif	1111619.195	29	35° E	0°		70							64	4306	
71		2161.016289	37643							1111702.6	37643				11	25	32.6		Sivan	1111648.726	30	35° E	0°		71							65	4307	
72		365 = D/NTY	37644							1111732.133	37644				00	10	41.6		Tammuz	1111678.257	29	35° E	0°		72							66	4308	
73		2221.889987	37645							1111761.665	37645				12	55	50.4		Ab	1111707.789	30	35° E	0°		73							67	4309	
74		2252.326836	37646							1111791.198	37646				1	40	59.2		Elul	1111737.32	29	35° E	0°		74	3044	6	384				68	4310	
75		2282.763686	37647							1111820.731	37647				14	26	8.31		Ethanim	1111766.851	30	35° E	0°		75							69	4311	
76		2313.200535	37648							1111850.264	37648				03	11	17.2		Bul	1111796.383	29	35° E	0°		76							70	4312	
77		2343.637384	37649							1111879.796	37649				15	56	26.1		Chislev	1111825.914	30	35° E	0°		77							71	4313	
78		2374.074233	37650							1111909.329	37650				04	41	35.0		Tebeth	1111855.445	29	35° E	0°		78							72	4314	
79		2404.511082	37651							1111938.862	37651				17	26	44		Sebat	1111884.977	30	35° E	0°		79							73	4315	
80		2434.947931	37652							1111968.395	37652				6	11	52.8		Adar	1111914.508	29	35° E	0°		80				349	6	354	74	4316	
81		2465.38478	37653							1111997.928	37653				18	57	1.78		Abib	1111944.039	30	35° E	0°		81							75	4317	
82		2495.821629	37654							1112027.46	37654				07	42	10.7		Zif	1111973.571	29	35° E	0°		82							76	4318	
83		2526.258479	37655							1112056.993	37655				20	27	19.6		Sivan	1112003.102	30	35° E	0°		83							77	4319	
84		365 = D/NTY	37656							1112086.526	37656				09	12	28.5		Tammuz	1112032.633	30	35° E	0°		84							78	4320	
85		2587.132177	37657							1112116.059	37657				21	57	37.4		Ab	1112062.165	29	35° E	0°		85							79	4321	
86		2617.569026	37658							1112145.592	37658				10	42	46.4		Elul	1112091.696	30	35° E	0°		86	3045	7	355				80	4322	
87		2648.005875	37659							1112175.124	37659				23	27	55.2		Ethanim	1112121.228	29	35° E	0°		87							81	4323	
88		2678.442724	37660							1112204.657	37660				12	13	4.15		Bul	1112150.759	30	35° E	0°		88							82	4324	
89		2708.879573	37661							1112234.19	37661				00	58	13.0		Chislev	1112180.29	29	35° E	0°		89							83	4325	
90		2739.316423	37662							1112263.723	37662				13	43	21.9		Tebeth	1112209.822	30	35° E	0°		90							84	4326	
91		2769.753272	37663							1112293.255	37663				02	28	30.8		Sebat	1112239.353	29	35° E	0°		91							85	4327	
92		2800.190121	37664							1112322.788	37664				15	13	39.9		Adar	1112268.884	30	35° E	0°		92							86	4328	
93		2830.62697	37665							1112352.321	37665				03	58	48.7		Abib	1112298.416	29	35° E	0°		93							87	4329	
94		2861.063819	37666							1112381.854	37666				16	43	57.6		Zif	1112327.947	30	35° E	0°		94							88	4330	
95		2891.500668	37667							1112411.387	37667				05	29	6.53		Sivan	1112357.478	29	35° E	0°		95							89	4331	
96		365 = D/NTY	37668							1112440.919	37668				18	14	15.4		Tammuz	1112387.01	30	35° E	0°		96							90	4332	
97		2952.374367	37669							1112470.452	37669				06	59	24.3		Ab	1112416.541	29	35° E	0°		97							91	4333	
98		2982.811216	37670							1112499.985	37670				19	44	33.3		EM 3	1112446.072	30	35° E	0°		98							92	4334	
99		3013.248065	37671							1112529.518	37671				8	29	42.1		Elul	1112475.604	29	35° E	0°		99	3046	8	383				93	4335	
100		3043.684914	37672							1112559.051	37672				21	14	51.0		Ethanim	1112505.135	30	35° E	0°		100							94	4336	
101		3074.121763	37673							1112588.583	37673				10	0	0		Bul	1112534.666	30	35° E	0°		101							95	4337	
102		3104.558612	37674							1112618.116	37674				22	45	8.91		Chislev	1112564.198	29	35° E	0°		102							96	4338	
103		3134.995461	37675							1112647.649	37675				11	30	17.8		Tebeth	1112593.729	30	35° E	0°		103							97	4339	
104		3165.432311	37676							1112677.182	37676				00	15	26.7		Sebat	1112623.261	29	35° E	0°		104							98	4340	
105		3195.86916	37677							1112706.714	37677				13	0	35.7		Adar	1112652.792	30	35° E	0°		105				351	8	384	99	4341	
106		3226.306009	37678							1112736.247	37678				01	45	44.5		Abib	1112682.323	29	35° E	0°		106							100	4342	
107		3256.742858	37679							1112765.78	37679				14	30	53.4		Zif	1112711.855	30	35° E	0°		107							101	4343	
108		366 = D/NTY	37680							1112795.313	37680				03	16	2.37		Sivan	1112741.386	29	35° E	0°		108							102	4344	
109		3317.616556	37681							1112824.846	37681				16	01	11.2		Tammuz	1112770.917	30	35° E	0°		109							103	4345	
110		3348.053405	37682							1112854.378	37682				04	46	20.1		Ab	1112800.449	29	35° E	0°		110							104	4346	
111		3378.490255	37683							1112883.911	37683				17	31	29.3		Elul	1112829.98	30	35° E	0°		111	3047	9	355				105	4347	
112		3408.927104	37684							1112913.444	37684				06	16	38.0		Ethanim	1112859.511	29	35° E	0°		112							106	4348	
113		3439.363953	37685							1112942.977	37685				19	01	46.9		Bul	1112889.043	30	35° E	0°		113							107	4349	
114		3469.800802	37686							1112972.51	37686				07	46	55.8		Chislev	1112918.574	29	35° E	0°		114							108	4350	
115		3500.237651	37687							1113002.042	37687				20	32	4.75		Tebeth	1112948.105	30	35° E	0°		115							109	4351	
116		3530.6745	37688							1113031.575	37688				09	17	13.6		Sebat	1112977.637	30	35° E	0°		116							110	4352	
117		3561.111349	37689							1113061.108	37689				22	2	22.8		Adar	1113007.168	29	35° E	0°		117				352	9	354	111	4353	
118		3591.548199	37690							1113090.641	37690				10	47	31.4		Abib	1113036.699	30	35° E	0°		118							112	4354	
119		3621.985048	37691							1113120.173	37691				23	32	40.3		Zif	1113066.231	29	35° E	0°		119							113	4355	
120		365 = D/NTY	37692							1113149.706	37692				12	17	49.3		Sivan	1113095.762	30	35° E	0°		120							114	4356	
121		3682.858746	37693							1113179.239	37693				01	02	58.2		Tammuz	1113125.294	29	35° E	0°		121							115	4357	
122		3713.295595	37694							1113208.772	37694				13	48	7.12		Ab	1113154.825	30	35° E	0°		122							116	4358	
123		3743.732444	37695							1113238.305	37695				2	33	15.6		Elul	1113184.356	29	35° E	0°		123	3048	10	354				117	4359	
124		3774.169293	37696							1113267.837	37696				15	18	24.9		Ethanim	1113213.888	30	35° E	0°		124							118	4360	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

186								5661.25394	37758								1115098.87	37758			13	57	37.4		Ethanim	1115044.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religio Relig	12	1st Religio Relig	180	4422	
187								5691.690789	37759								1115128.403	37759			2	42	46.3		Bul	1115074.363	29	35° E	0°		187							181	4423	
188								5722.127638	37760								1115157.936	37760			15	27	55.2		Chislev	1115103.894	30	35° E	0°		188							182	4424	
189								5752.564487	37761								1115187.468	37761			4	13	4.15		Tebeth	1115133.426	29	35° E	0°		189							183	4425	
190								5783.001337	37762								1115217.001	37762			16	58	13.0		Sebat	1115162.957	30	35° E	0°		190							184	4426	
191								5813.438186	37763								1115246.534	37763			5	43	22.1		Adar	1115192.488	29	35° E	0°		191				358	15	354	185	4427	
192								365 = D/NTY	37764								1115276.067	37764			18	28	30.8		Abib	1115222.02	30	35° E	0°		192							186	4428	
193								5874.311884	37765								1115305.599	37765			7	13	39.8		Zif	1115251.551	29	35° E	0°		193							187	4429	
194								5904.748733	37766								1115335.132	37766			19	58	48.7		Sivan	1115281.082	30	35° E	0°		194							188	4430	
195								5935.185582	37767								1115364.665	37767			8	43	57.6		Tammuz	1115310.614	29	35° E	0°		195							189	4431	
196								5965.622431	37768								1115394.198	37768			21	29	6.53		EM 6	1115340.145	30	35° E	0°		196							190	4432	
197								5996.059281	37769								1115423.731	37769			10	14	15.4		Ab	1115369.676	30	35° E	0°		197							191	4433	
198								6026.49613	37770								1115453.263	37770			22	59	24.2		Elul	1115399.208	29	35° E	0°		198	3054	16	384				192	4434	
199								6056.932979	37771								1115482.796	37771			11	44	33.2		Ethanim	1115428.739	30	35° E	0°		199							193	4435	
200								6087.369828	37772								1115512.329	37772			0	29	42.1		Bul	1115458.27	29	35° E	0°		200							194	4436	
201								6117.806677	37773								1115541.862	37773			13	14	51.0		Chislev	1115487.802	30	35° E	0°		201							195	4437	
202								6148.243526	37774								1115571.395	37774			2	0	0		Tebeth	1115517.333	29	35° E	0°		202							196	4438	
203								6178.680375	37775								1115600.927	37775			14	45	8.91		Sebat	1115546.864	30	35° E	0°		203							197	4439	
204								365 = D/NTY	37776								1115630.46	37776			3	30	17.8		Adar	1115576.396	29	35° E	0°		204				359	16	384	198	4440	
205								6239.554074	37777								1115659.993	37777			16	15	26.7		Abib	1115605.927	30	35° E	0°		205							199	4441	
206								6269.990923	37778								1115689.526	37778			5	0	35.6		Zif	1115635.459	29	35° E	0°		206							200	4442	
207								6300.427772	37779								1115719.058	37779			17	45	44.5		Sivan	1115664.99	30	35° E	0°		207							201	4443	
208								6330.864621	37780								1115748.591	37780			6	30	53.4		Tammuz	1115694.521	29	35° E	0°		208							202	4444	
209								6361.30147	37781								1115778.124	37781			19	16	2.37		Ab	1115724.053	30	35° E	0°		209							203	4445	
210								6391.738319	37782								1115807.657	37782			8	1	11.4		Elul	1115753.584	29	35° E	0°		210	3055	17	354				204	4446	
211								6422.175169	37783								1115837.19	37783			20	46	20.1		Ethanim	1115783.115	30	35° E	0°		211							205	4447	
212								6452.612018	37784								1115866.722	37784			9	31	29.1		Bul	1115812.647	30	35° E	0°		212							206	4448	
213								6483.048867	37785								1115896.255	37785			22	16	38.0		Chislev	1115842.178	29	35° E	0°		213							207	4449	
214								6513.485716	37786								1115925.788	37786			11	1	46.9		Tebeth	1115871.709	30	35° E	0°		214							208	4450	
215								6543.922565	37787								1115955.321	37787			23	46	55.8		Sebat	1115901.241	29	35° E	0°		215							209	4451	
216								366 = D/NTY	37788								1115984.854	37788			12	32	4.99		Adar	1115930.772	30	35° E	0°		216				360	17	355	210	4452	
217								6604.796263	37789								1116014.386	37789			1	17	13.6		Abib	1115960.303	29	35° E	0°		217							211	4453	
218								6635.233113	37790								1116043.919	37790			14	2	22.6		Zif	1115989.835	30	35° E	0°		218							212	4454	
219								6665.669962	37791								1116073.452	37791			2	47	31.4		Sivan	1116019.366	29	35° E	0°		219							213	4455	
220								6696.106811	37792								1116102.985	37792			15	32	40.3		Tammuz	1116048.897	30	35° E	0°		220							214	4456	
221								6726.54366	37793								1116132.517	37793			4	17	49.3		Ab	1116078.429	29	35° E	0°		221							215	4457	
222								6756.980509	37794								1116162.05	37794			17	2	57.7		Elul	1116107.96	30	35° E	0°		222	3056	18	355				216	4458	
223								6787.417358	37795								1116191.583	37795			5	48	7.12		Ethanim	1116137.492	29	35° E	0°		223							217	4459	
224								6817.854207	37796								1116221.116	37796			18	33	16.0		Bul	1116167.023	30	35° E	0°		224							218	4460	
225								6848.291057	37797								1116250.649	37797			7	18	24.9		Chislev	1116196.554	29	35° E	0°		225							219	4461	
226								6878.727906	37798								1116280.181	37798			20	3	33.8		Tebeth	1116226.086	30	35° E	0°		226							220	4462	
227								6909.164755	37799								1116309.714	37799			8	48	42.7		Sebat	1116255.617	29	35° E	0°		227							221	4463	
228								365 = D/NTY	37800								1116339.247	37800			21	33	51.7		Adar	1116285.148	30	35° E	0°		228							222	4464	
229								6970.038453	37801								1116368.78	37801			10	19	0.76		EM 7	1116314.68	30	35° E	0°		229				361	18	384	223	4465	
230								7000.475302	37802								1116398.312	37802			23	4	9.50		Abib	1116344.211	29	35° E	0°		230							224	4466	
231								7030.912151	37803								1116427.845	37803			11	49	18.4		Zif	1116373.742	30	35° E	0°		231							225	4467	
232								7061.349	37804								1116457.378	37804			0	34	27.3		Sivan	1116403.274	29	35° E	0°		232							226	4468	
233								7091.78585	37805								1116486.911	37805			13	19	36.2		Tammuz	1116432.805	30	35° E	0°		233							227	4469	
234								7122.222699	37806								1116516.444	37806			2	4	44.1		Ab	1116462.336	29	35° E	0°		234							228	4470	
235								7152.659548	37807								1116545.976	37807			14	49	54.3		Elul	1116491.868	30	35° E	0°		235	3057	19	384				229	4471	
236								7183.096397	37808								1116575.509	37808			3	35	2.97		Ethanim	1116521.399	29	35° E	0°		236							230	4472	
237								7213.533246	37809								1116605.042	37809			16	20	11.8		Bul	1116550.93	30	35° E	0°		237							231	4473	
238								7243.970095	37810								1116634.575	37810			5	5	20.7		Chislev	1116580.462	29	35° E	0°		238							232	4474	
239								7274.406944	37811								1116664.108	37811			17	50	29.7		Tebeth	1116609.993	30	35° E	0°		239							233	4475	
240								365 = D/NTY	37812								1116693.64	37812			6	35	38.6		Sebat	1116639.525	29	35° E	0°		240							234	4476	
241								7335.280643	37813								1116723.173	37813			19	20	47.0		Adar	1116669.056	30	35° E	0°		241							235	4477	
242								7365.717492	37814								1116752.706	37814			8	5	56.4		Abib	1116698.587	29	35° E	0°		242							236	4478	
243								7396.154341	37815								1116782.239	37815			20	51	5.34		Zif	1116728.119	30	35° E	0°		243							237	4479	
244								7426.59119	37816								1116811.771	37816			9	36	14.2		Sivan	1116757.65	30	35° E	0°		244							238	4480	
245								7457.028039	37817								1116841.304	37817			22	21	23.1		Tammuz	1116787.181	29	35° E	0°		245							239	4481	
246								7487.464888	37818								1116870.837	37818			11	6	32.0		Ab	1116816.713	30	35° E	0°		246							240	4482	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

247								7517.901738	37819								1116900.37	37819			23	51	40.6		Elul	1116846.244	29	35° E	0°		247	3058	20	354	6th Religious	12 Mo	6th Religious	241	4483	
248								7548.338587	37820								1116929.903	37820			12	36	49.9		Ethanim	1116875.775	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)		7th Civil Year or 21st Civil Year (Not Sabbatical Year)				242	4484		
249								7578.775436	37821								1116959.435	37821			1	21	58.8		Bul	1116905.307	29	35° E	0°		249							243	4485		
250								7609.212285	37822								1116988.968	37822			14	7	7.72		Chislev	1116934.838	30	35° E	0°		250							244	4486		
251								7639.649134	37823								1117018.501	37823			2	52	16.6		Tebeth	1116964.369	29	35° E	0°		251							245	4487		
252								365 = D/NTY	37824								1117048.034	37824			15	37	25.5		Sebat	1116993.901	30	35° E	0°		252							246	4488		
253								7700.522832	37825								1117077.567	37825			4	22	34.2		Adar	1117023.432	29	35° E	0°		253				363	20	354	247	4489		
254								7730.959682	37826								1117107.099	37826			17	7	43.4		Abib	1117052.963	30	35° E	0°		254							248	4490		
255								7761.396531	37827								1117136.632	37827			5	52	52.3		Zif	1117082.495	29	35° E	0°		255							249	4491		
256								7791.83338	37828								1117166.165	37828			18	38	1.19		Sivan	1117112.026	30	35° E	0°		256							250	4492		
257								7822.270229	37829								1117195.698	37829			7	23	10.1		Tammuz	1117141.558	29	35° E	0°		257				Sabbatical Year			251	4493		
258								7852.707078	37830								1117225.23	37830			20	8	19		Ab	1117171.089	30	35° E	0°		258					SABBATICAL YEAR		252	4494		
259								7883.143927	37831								1117254.763	37831			8	53	27.7		Elul	1117200.62	29	35° E	0°		259	3059	21	354				253	4495		
260								7913.580776	37832								1117284.296	37832			21	38	36.8		Ethanim	1117230.152	30	35° E	0°		260							254	4496		
261								7944.017626	37833								1117313.829	37833			10	23	45.7		Bul	1117259.683	30	35° E	0°		261							255	4497		
262								7974.454475	37834								1117343.362	37834			23	8	54.7		EM 8	1117289.214	29	35° E	0°		262							256	4498		
263								8004.891324	37835								1117372.894	37835			11	54	3.56		Kislev	1117318.746	30	35° E	0°		263							257	4499		
264								365 = D/NTY	37836								1117402.427	37836			0	39	12.5		Tebeth	1117348.277	29	35° E	0°		264							258	4500		
265								8065.765022	37837								1117431.96	37837			13	24	21.4		Sebat	1117377.808	30	35° E	0°		265							259	4501		
266								8096.201871	37838								1117461.493	37838			2	9	30		Adar	1117407.34	29	35° E	0°		266				364	21	384	260	4502		
267								8126.63872	37839								1117491.026	37839			14	54	39.2		Abib	1117436.871	30	35° E	0°		267							261	4503		
268								8157.07557	37840								1117520.558	37840			3	39	48.1		Zif	1117466.402	29	35° E	0°		268							262	4504		
269								8187.512419	37841								1117550.091	37841			16	24	57		Sivan	1117495.934	30	35° E	0°		269							263	4505		
270								8217.949268	37842								1117579.624	37842			5	10	5.94		Tammuz	1117525.465	29	35° E	0°		270							264	4506		
271								8248.386117	37843								1117609.157	37843			17	55	14.9		Ab	1117554.996	30	35° E	0°		271							265	4507		
272								8278.822966	37844								1117638.689	37844			6	40	23.5		Elul	1117584.528	29	35° E	0°		272	3060	22	384				266	4508		
273								8309.259815	37845								1117668.222	37845			19	25	32.7		Ethanim	1117614.059	30	35° E	0°		273							267	4509		
274								8339.696664	37846								1117697.755	37846			8	10	41.6		Bul	1117643.591	29	35° E	0°		274							268	4510		
275								8370.133514	37847								1117727.288	37847			20	55	50.5		Chislev	1117673.122	30	35° E	0°		275							269	4511		
276								366 = D/NTY	37848								1117756.821	37848			9	40	59.4		Tebeth	1117702.653	30	35° E	0°		276							270	4512		
277								8431.007212	37849								1117786.353	37849			22	26	8.31		Sebat	1117732.185	29	35° E	0°		277							271	4513		
278								8461.444061	37850								1117815.886	37850			11	11	17.1		Adar	1117761.716	30	35° E	0°		278				365	22	355	272	4514		
279								8491.88091	37851								1117845.419	37851			23	56	26.1		Abib	1117791.247	29	35° E	0°		279							273	4515		
280								8522.317759	37852								1117874.952	37852			12	41	35.0		Zif	1117820.779	30	35° E	0°		280							274	4516		
281								8552.754608	37853								1117904.484	37853			1	26	43.9		Sivan	1117850.31	29	35° E	0°		281							275	4517		
282								8583.191457	37854								1117934.017	37854			14	11	52.8		Tammuz	1117879.841	30	35° E	0°		282							276	4518		
283								8613.628307	37855								1117963.55	37855			2	57	1.78		Ab	1117909.373	29	35° E	0°		283							277	4519		
284								8644.065156	37856								1117993.083	37856			15	42	10.7		Elul	1117938.904	30	35° E	0°		284	3061	23	355				278	4520		
285								8674.502005	37857								1118022.616	37857			04	27	19.6		Ethanim	1117968.435	29	35° E	0°		285							279	4521		
286								8704.938854	37858								1118052.148	37858			17	12	28.5		Bul	1117997.967	30	35° E	0°		286							280	4522		
287								8735.375703	37859								1118081.681	37859			5	57	37.4		Chislev	1118027.498	29	35° E	0°		287							281	4523		
288								365 = D/NTY	37860								1118111.214	37860			18	42	46.3		Tebeth	1118057.03	30	35° E	0°		288							282	4524		
289								8796.249401	37861								1118140.747	37861			7	27	55.2		Sebat	1118086.561	29	35° E	0°		289							283	4525		
290								8826.686251	37862								1118170.28	37862			20	13	4.22		Adar	1118116.092	30	35° E	0°		290				366	23	354	284	4526		
291								8857.1231	37863								1118199.812	37863			8	58	13.0		Abib	1118145.624	29	35° E	0°		291							285	4527		
292								8887.559949	37864								1118229.345	37864			21	43	21.9		Zif	1118175.155	30	35° E	0°		292							286	4528		
293								8917.996798	37865								1118258.878	37865			10	28	30.8		Sivan	1118204.686	30	35° E	0°		293							287	4529		
294								8948.433647	37866								1118288.411	37866			23	13	39.8		EM 9	1118234.218	29	35° E	0°		294							288	4530		
295								8978.870496	37867								1118317.943	37867			11	58	48.7		Tammuz	1118263.749	30	35° E	0°		295							289	4531		
296								9009.307345	37868								1118347.476	37868			0	43	57.6		Ab	1118293.28	29	35° E	0°		296							290	4532		
297								9039.744195	37869								1118377.009	37869			13	29	6.43		Elul	1118322.812	30	35° E	0°		297	3062	24	384				291	4533		
298								9070.181044	37870								1118406.542	37870			2	14	15.4		Ethanim	1118352.343	29	35° E	0°		298							292	4534		
299								9100.617893	37871								1118436.075	37871			14	59	24.3		Bul	1118381.874	30	35° E	0°		299							293	4535		
300								365 = D/NTY	37872								1118465.607	37872			3	44	33.2		Chislev	1118411.406	29	35° E	0°		300							294	4536		
301								9161.491591	37873								1118495.14	37873			16	29	41.1		Tebeth	1118440.937	30	35° E	0°		301							295	4537		
302								9191.92844	37874								1118524.673	37874			5	14	51.1		Sebat	1118470.468	29	35° E	0°		302							296	4538		
303								9222.365289	37875								1118554.206	37875			18	00	0		Adar	1118500	30	35° E	0°		303				367	24	384	297	4539		
304								9252.802139	37876								1118583.739	37876			6	45	8.91		Abib	1118529.531	29	35° E	0°		304							298	4540		
305								9283.238988	37877								1118613.271	37877			19	30	17.8		Zif	1118559.063	30	35° E	0°		305							299	4541		
306								9313.675837	37878								1118642.804	37878			8	15	26.7		Sivan	1118588.594	29	35° E	0°		306							300	4542		
307								9344.112686	37879								1118672.337	37879			21	0	35.6		Tammuz	1118618.125	30	35° E	0°		307							301	4543		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

308								9374.549535	37880								1118701.87	37880			9	45	44.5		Ab	1118647.657	30	35° E	0°		308								302	4544	
309								9404.986384	37881								1118731.402	37881			22	30	53.6		Elul	1118677.188	29	35° E	0°		309	3063	25	354					303	4545	
310								9435.423233	37882								1118760.935	37882			11	16	2.37		Ethanim	1118706.719	30	35° E	0°		310								304	4546	
311								9465.860083	37883								1118790.468	37883			0	1	11.2		Bul	1118736.251	29	35° E	0°		311								305	4547	
312								365 = D/NTY	37884								1118820.001	37884			12	46	20.1		Chislev	1118765.782	30	35° E	0°		312								306	4548	
313								9526.733781	37885								1118849.534	37885			1	31	29.1		Tebeth	1118795.313	29	35° E	0°		313								307	4549	
314								9557.17063	37886								1118879.066	37886			14	16	38.0		Sebat	1118824.845	30	35° E	0°		314								308	4550	
315								9587.607479	37887								1118908.599	37887			3	1	47.1		Adar	1118854.376	29	35° E	0°		315				369	25	354		309	4551	
316								9618.044328	37888								1118938.132	37888			15	46	55.8		Abib	1118883.907	30	35° E	0°		316								310	4552	
317								9648.481177	37889								1118967.665	37889			4	32	4.75		Zif	1118913.439	29	35° E	0°		317								311	4553	
318								9678.918027	37890								1118997.198	37890			17	17	13.6		Sivan	1118942.97	30	35° E	0°		318								312	4554	
319								9709.354876	37891								1119026.73	37891			6	2	22.5		Tammuz	1118972.501	29	35° E	0°		319								313	4555	
320								9739.791725	37892								1119056.263	37892			18	47	31.5		Ab	1119002.033	30	35° E	0°		320								314	4556	
321								9770.228574	37893								1119085.796	37893			7	32	40.7		Elul	1119031.564	29	35° E	0°		321	3064	26	354					315	4557	
322								9800.665423	37894								1119115.329	37894			20	17	49.3		Ethanim	1119061.096	30	35° E	0°		322								316	4558	
323								9831.102272	37895								1119144.861	37895			9	2	58.2		Bul	1119090.627	30	35° E	0°		323								317	4559	
324								366 = D/NTY	37896								1119174.394	37896			21	48	7.12		Chislev	1119120.158	29	35° E	0°		324								318	4560	
325								9891.975971	37897								1119203.927	37897			10	33	16.0		Tebeth	1119149.69	30	35° E	0°		325								319	4561	
326								9922.41282	37898								1119233.46	37898			23	18	24.9		Sebat	1119179.221	29	35° E	0°		326								320	4562	
327								9952.849669	37899								1119262.993	37899			12	3	33.4		EM 10	1119208.752	30	35° E	0°		327								321	4563	
328								9983.286518	37900								1119292.525	37900			0	48	42.9		Adar	1119238.284	29	35° E	0°		328				369	26	384		322	4564	
329								10013.72337	37901								1119322.058	37901			13	33	51.6		Abib	1119267.815	30	35° E	0°		329								323	4565	
330								10044.16022	37902								1119351.591	37902			2	19	0.59		Zif	1119297.346	29	35° E	0°		330								324	4566	
331								10074.59707	37903								1119381.124	37903			15	4	9.5		Sivan	1119326.878	30	35° E	0°		331								325	4567	
332								10105.03391	37904								1119410.656	37904			3	49	18.4		Tammuz	1119356.409	29	35° E	0°		332								326	4568	
333								10135.47076	37905								1119440.189	37905			16	34	27.3		Ab	1119385.94	30	35° E	0°		333								327	4569	
334								10165.90761	37906								1119469.722	37906			5	19	36.4		Elul	1119415.472	29	35° E	0°		334	3065	27	384					328	4570	
335								10196.34446	37907								1119499.255	37907			18	4	45.1		Ethanim	1119445.003	30	35° E	0°		335								329	4571	
336								365 = D/NTY	37908								1119528.788	37908			6	49	54.0		Bul	1119474.534	29	35° E	0°		336								330	4572	
337								10257.21816	37909								1119558.32	37909			19	35	3.26		Chislev	1119504.066	30	35° E	0°		337								331	4573	
338								10287.65501	37910								1119587.853	37910			8	20	11.9		Tebeth	1119533.597	29	35° E	0°		338								332	4574	
339								10318.09186	37911								1119617.386	37911			21	5	20.5		Sebat	1119563.129	30	35° E	0°		339								333	4575	
340								10348.52871	37912								1119646.919	37912			9	50	29.2		Adar	1119592.66	30	35° E	0°		340				370	27	355		334	4576	
341								10378.96556	37913								1119676.452	37913			22	35	38.6		Abib	1119622.191	29	35° E	0°		341								335	4577	
342								10409.40241	37914								1119705.984	37914			11	20	47.3		Zif	1119651.723	30	35° E	0°		342								336	4578	
343								10439.83926	37915								1119735.517	37915			0	5	56		Sivan	1119681.254	29	35° E	0°		343								337	4579	
344								10470.2761	37916								1119765.05	37916			12	51	5.47		Tammuz	1119710.785	30	35° E	0°		344								338	4580	
345								10500.71295	37917								1119794.583	37917			1	36	14.1		Ab	1119740.317	29	35° E	0°		345								339	4581	
346								10531.1498	37918								1119824.115	37918			14	21	22.8		Elul	1119769.848	30	35° E	0°		346	3066	28	355					340	4582	
347								10561.58665	37919								1119853.648	37919			3	6	32.2		Ethanim	1119799.379	29	35° E	0°		347								341	4583	
348								365 = D/NTY	37920								1119883.181	37920			15	51	40.8		Bul	1119828.911	30	35° E	0°		348								342	4584	
349								10622.46035	37921								1119912.714	37921			4	36	49.5		Chislev	1119858.442	29	35° E	0°		349								343	4585	
350								10652.8972	37922								1119942.247	37922			17	21	59.0		Tebeth	1119887.973	30	35° E	0°		350								344	4586	
351								10683.33405	37923								1119971.779	37923			6	7	7.68		Sebat	1119917.505	29	35° E	0°		351								345	4587	
352								10713.7709	37924								1120001.312	37924			18	52	16.3		Adar	1119947.036	30	35° E	0°		352				371	28	354		346	4588	
353								10744.20775	37925								1120030.845	37925			7	37	25.8		Abib	1119976.567	29	35° E	0°		353								347	4589	
354								10774.6446	37926								1120060.378	37926			20	22	34.4		Zif	1120006.099	30	35° E	0°		354								348	4590	
355								10805.08144	37927								1120089.911	37927			9	7	43.1		Sivan	1120035.63	30	35° E	0°		355								349	4591	
356								10835.51829	37928								1120119.443	37928			21	52	52.6		Tammuz	1120065.162	29	35° E	0°		356								350	4592	
357								10865.95514	37929								1120148.976	37929			10	38	1.24		Ab	1120094.693	30	35° E	0°		357								351	4593	
358								10896.39199	37930								1120178.509	37930			23	23	9.89		Elul	1120124.224	29	35° E	0°		358	3067	29	354					352	4594	
359								10926.82884	37931								1120208.042	37931			12	8	18.5		Ethanim	1120153.756	30	35° E	0°		359								353	4595	
360								365 = D/NTY	37932								1120237.574	37932			0	53	28.0		EM 11	1120183.287	29	35° E	0°		360								354	4596	
361								10987.70254	37933								1120267.107	37933			13	38	36.6		Bul	1120212.818	30	35° E	0°		361								355	4597	
362								11018.13939	37934								1120296.64	37934			2	23	45.3		Chislev	1120242.35	29	35° E	0°		362								356	4598	
363								11048.57624	37935								1120326.173	37935			15	8	54.6		Tebeth	1120271.881	30	35° E	0°		363								357	4599	
364								11079.01309	37936								1120355.706	37936			3	54	3.56		Sebat	1120301.412	29	35° E	0°		364								358	4600	
365								11109.44994	37937								1120385.238	37937			16	39	12.0		Adar	1120330.944	30	35° E	0°		365				372	29	384		359	4601	
366								11139.88679	37938								1120414.771	37938			5	24	21.6		Abib	1120360.475	29	35° E	0°		366								360	4602	
367								11170.32363	37939								1120444.304	37939			18	9	30.3		Zif	1120390.006	30	35° E	0°		367								361	4603	
368								11200.76048	37940								1120473.837	37940			6	54	39.2		Sivan	1120419.538	29	35° E	0°		368								362	4604	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
369								11231.19733
370								11261.63418
371								11292.07103
372								365 = D/NTY
373								11352.94473
374								11383.38158
375								11413.81843
376								11444.25528
377								11474.69213
378								11505.12897
379								11535.56582
380								11566.00267
381								11596.43952
382								11626.87637
383								11657.31322
384								366 = D/NTY
385								11718.18692
386								11748.62377
387								11779.06062
388								11809.49747
389								11839.93432
390								11870.37116
391								11900.80801
392								11931.24486
393								11961.68171
394								11992.11856
395								12022.55541
396								365 = D/NTY
397								12083.42911
398								12113.86596
399								12144.30281
400								12174.73966
401								12205.17651
402								12235.61335
403								12266.0502
404								12296.48705
405								12326.9239
406								12357.36075
407								12387.7976
408								365 = D/NTY
409								12448.6713
410								12479.10815
411								12509.545
412								12539.98185
413								12570.41869
414								12600.85554
415								12631.29239
416								12661.72924
417								12692.16609
418								12722.60294
419								12753.03979
420								365 = D/NTY
421								12813.91349
422								12844.35034
423								12874.78719
424								12905.22404
425								12935.66088
426								12966.09773
427								12996.53458
428								13026.97143
429								13057.40828

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
37941								1120503.37
37942								1120532.902
37943								1120562.435
37944								1120591.968
37945								1120621.501
37946								1120651.033
37947								1120680.566
37948								1120710.099
37949								1120739.632
37950								1120769.165
37951								1120798.697
37952								1120828.23
37953								1120857.763
37954								1120887.296
37955								1120916.828
37956								1120946.361
37957								1120975.894
37958								1121005.427
37959								1121034.96
37960								1121064.492
37961								1121094.025
37962								1121123.558
37963								1121153.091
37964								1121182.624
37965								1121212.156
37966								1121241.689
37967								1121271.222
37968								1121300.755
37969								1121330.287
37970								1121359.82
37971								1121389.353
37972								1121418.886
37973								1121448.419
37974								1121477.951
37975								1121507.484
37976								1121537.017
37977								1121566.55
37978								1121596.083
37979								1121625.615
37980								1121655.148
37981								1121684.681
37982								1121714.214
37983								1121743.746
37984								1121773.279
37985								1121802.812
37986								1121832.345
37987								1121861.878
37988								1121891.41
37989								1121920.943
37990								1121950.476
37991								1121980.009
37992								1122009.542
37993								1122039.074
37994								1122068.607
37995								1122098.14
37996								1122127.673
37997								1122157.205
37998								1122186.738
37999								1122216.271
38000								1122245.804
38001								1122275.337

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
37941				19	39	48.1		Tammuz	1120449.069	30	35° E	0°		369	2n		2n	2nd Religious Year o	12 Months	2nd Religious Year o	363	4605	
37942				8	24	57.0		Ab	1120478.6	29	35° E	0°		370							364	4606	
37943				21	10	5.66		Elul	1120508.132	30	35° E	0°		371	3068	30	384				365	4607	
37944				9	55	14.8		Ethanim	1120537.663	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				366	4608	
37945				22	40	23.7		Bul	1120567.195	29	35° E	0°		373							367	4609	
37946				11	25	32.6		Chislev	1120596.726	30	35° E	0°		374							368	4610	
37947				0	10	41.5		Tebeth	1120626.257	29	35° E	0°		375							369	4611	
37948				12	55	50.4		Sebat	1120655.789	30	35° E	0°		376							370	4612	
37949				1	40	59.2		Adar	1120685.32	29	35° E	0°		377				2nd Religious Year or 3rd Religious Year	12 Months	2nd Religious Year or 3rd Religious Year	371	4613	
37950				14	26	8.31		Abib	1120714.851	30	35° E	0°		378							372	4614	
37951				3	11	17.2		Zif	1120744.383	29	35° E	0°		379							373	4615	
37952				15	56	26.1		Sivan	1120773.914	30	35° E	0°		380							374	4616	
37953				4	41	35		Tammuz	1120803.445	29	35° E	0°		381							375	4617	
37954				17	26	43.9		Ab	1120832.977	30	35° E	0°		382							376	4618	
37955				6	11	52.8		Elul	1120862.508	29	35° E	0°		383	3069	31	354				377	4619	
37956				18	57	1.78		Ethanim	1120892.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year				378	4620	
37957				7	42	10.6		Bul	1120921.571	29	35° E	0°		385							379	4621	
37958				20	27	19.6		Chislev	1120951.102	30	35° E	0°		386							380	4622	
37959				09	12	28.5		Tebeth	1120980.633	30	35° E	0°		387				3rd Religious Year or 3 1st Religious Year	12 Months	3rd Religious Year or 3 1st Religious Year	381	4623	
37960				21	57	37.4		Sebat	1121010.165	29	35° E	0°		388							382	4624	
37961				10	42	46.4		Adar	1121039.696	30	35° E	0°		389							383	4625	
37962				23	27	55.2		Abib	1121069.228	29	35° E	0°		390							384	4626	
37963				12	13	4.15		Zif	1121098.759	30	35° E	0°		391							385	4627	
37964				0	58	13.1		EM 12	1121128.29	29	35° E	0°		392							386	4628	
37965				13	43	22		Sivan	1121157.822	30	35° E	0°		393							387	4629	
37966				2	28	30.8		Tammuz	1121187.353	29	35° E	0°		394							388	4630	
37967				15	13	39.8		Ab	1121216.884	30	35° E	0°		395							389	4631	
37968				3	58	48.5		Elul	1121246.416	29	35° E	0°		396	3070	32	384				390	4632	
37969				16	43	57.6		Ethanim	1121275.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months		4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	391	4633	
37970				5	29	6.52		Bul	1121305.478	29	35° E	0°		398							392	4634	
37971				18	14	15.4		Chislev	1121335.01	30	35° E	0°		399							393	4635	
37972				6	59	24.3		Tebeth	1121364.541	29	35° E	0°		400							394	4636	
37973				19	44	33.3		Sebat	1121394.072	30	35° E	0°		401							395	4637	
37974				8	29	42.1		Adar	1121423.604	29	35° E	0°		402				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	396	4638	
37975				21	14	51.0		Abib	1121453.135	30	35° E	0°		403							397	4639	
37976				10	0	0		Zif	1121482.666	30	35° E	0°		404							398	4640	
37977				22	45	8.91		Sivan	1121512.198	29	35° E	0°		405							399	4641	
37978				11	30	17.8		Tammuz	1121541.729	30	35° E	0°		406							400	4642	
37979				0	15	26.7		Ab	1121571.261	29	35° E	0°		407							401	4643	
37980				13	0	35.6		Elul	1121600.792	30	35° E	0°		408	3071	33	355				402	4644	
37981				1	45	44.5		Ethanim	1121630.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year				403	4645	
37982				14	30	53.4		Bul	1121659.855	30	35° E	0°		410							404	4646	
37983				3	16	2.37		Chislev	1121689.386	29	35° E	0°		411							405	4647	
37984				16	1	11.2		Tebeth	1121718.917	30	35° E	0°		412							406	4648	
37985				4	46	20.1		Sebat	1121748.449	29	35° E	0°		413							407	4649	
37986				17	31	29.1		Adar	1121777.98	30	35° E	0°		414				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	408	4650	
37987				6	16	38.0		Abib	1121807.511	29	35° E	0°		415							409	4651	
37988				19	01	46.9		Zif	1121837.043	30	35° E	0°		416							410	4652	
37989				7	46	55.8		Sivan	1121866.574	29	35° E	0°		417							411	4653	
37990				20	32	4.75		Tammuz	1121896.105	30	35° E	0°		418							412	4654	
37991				9	17	13.6		Ab	1121925.637	30	35° E	0°		419							413	4655	
37992				22	2	22.8		Elul	1121955.168	29	35° E	0°		420	3072	34	354				414	4656	
37993				10	47	31.5		Ethanim	1121984.699	30	35° E	0°		421	6th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	6th Civil Year or 35th Civil Year (Not Sabbatical Year)				415	4657	
37994				23	32	40.3		Bul	1122014.231	29	35° E	0°		422							416	4658	
37995				12	17	49.3		Chislev	1122043.762	30	35° E	0°		423							417	4659	
37996				1	2	58.2		Tebeth	1122073.294	29	35° E	0°		424							418	4660	
37997				13	48	7.12		EM 13	1122102.825	30	35° E	0°		425							419	4661	
37998				2	33	16		Sebat	1122132.356	29	35° E	0°		426							420	4662	
37999				15	18	24.9		Adar	1122161.888	30	35° E	0°		427				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	421	4663	
38000				4	3	33.9		Abib	1122191.419	29	35° E	0°		428							422	4664	
38001				16	48	42.7		Zif	1122220.95	30	35° E	0°		429							423	4665	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

430								13087.84513	38002								1122304.869	38002			5	33	51.6		Sivan	1122250.482	29	35° E	0°		430	7th C		7th C						424	4666	
431								13118.28198	38003								1122334.402	38003			18	19	0.59		Tammuz	1122280.013	30	35° E	0°		431									425	4667	
432								365 = D/NTY	38004								1122363.935	38004			7	4	9.50		Ab	1122309.544	29	35° E	0°		432									426	4668	
433								13179.15568	38005								1122393.468	38005			19	49	18.4		Elul	1122339.076	30	35° E	0°		433	3073	35	384						427	4669	
434								13209.59253	38006								1122423	38006			8	34	27.3		Ethanim	1122368.607	29	35° E	0°		434									428	4670	
435								13240.02938	38007								1122452.533	38007			21	19	36.2		Bul	1122398.138	30	35° E	0°		435									429	4671	
436								13270.46623	38008								1122482.066	38008			10	4	45.1		Chislev	1122427.67	30	35° E	0°		436									430	4672	
437								13300.90307	38009								1122511.599	38009			22	49	54.0		Tebeth	1122457.201	29	35° E	0°		437									431	4673	
438								13331.33992	38010								1122541.132	38010			11	35	2.97		Sebat	1122486.732	30	35° E	0°		438									432	4674	
439								13361.77677	38011								1122570.664	38011			0	20	11.9		Adar	1122516.264	29	35° E	0°		439									433	4675	
440								13392.21362	38012								1122600.197	38012			13	5	20.7		Abib	1122545.795	30	35° E	0°		440									434	4676	
441								13422.65047	38013								1122629.73	38013			1	50	29.7		Zif	1122575.327	29	35° E	0°		441									435	4677	
442								13453.08732	38014								1122659.263	38014			14	35	38.6		Sivan	1122604.858	30	35° E	0°		442									436	4678	
443								13483.52417	38015								1122688.796	38015			3	20	47.5		Tammuz	1122634.389	29	35° E	0°		443									437	4679	
444								366 = D/NTY	38016								1122718.328	38016			16	5	56.4		Ab	1122663.921	30	35° E	0°		444									438	4680	
445								13544.39787	38017								1122747.861	38017			4	51	4.9		Elul	1122693.452	29	35° E	0°		445	3074	36	354						439	4681	
446								13574.83472	38018								1122777.394	38018			17	36	14.3		Ethanim	1122722.983	30	35° E	0°		446									440	4682	
447								13605.27157	38019								1122806.927	38019			6	21	23.2		Bul	1122752.515	29	35° E	0°		447									441	4683	
448								13635.70841	38020								1122836.459	38020			19	6	32.1		Chislev	1122782.046	30	35° E	0°		448									442	4684	
449								13666.14526	38021								1122865.992	38021			7	51	40.9		Tebeth	1122811.577	29	35° E	0°		449									443	4685	
450								13696.58211	38022								1122895.525	38022			20	36	49.9		Sebat	1122841.109	30	35° E	0°		450									444	4686	
451								13727.01896	38023								1122925.058	38023			9	21	58.8		Adar	1122870.64	30	35° E	0°		451									445	4687	
452								13757.45581	38024								1122954.591	38024			22	7	7.72		Abib	1122900.171	29	35° E	0°		452									446	4688	
453								13787.89266	38025								1122984.123	38025			10	52	16.6		Zif	1122929.703	30	35° E	0°		453									447	4689	
454								13818.32951	38026								1123013.656	38026			23	37	25.5		Sivan	1122959.234	29	35° E	0°		454									448	4690	
455								13848.76636	38027								1123043.189	38027			12	22	34.4		Tammuz	1122988.765	30	35° E	0°		455									449	4691	
456								365 = D/NTY	38028								1123072.722	38028			1	7	43.3		Ab	1123018.297	29	35° E	0°		456									450	4692	
457								13909.64006	38029								1123102.255	38029			13	52	52.3		Elul	1123047.828	30	35° E	0°		457									451	4693	
458								13940.07691	38030								1123131.787	38030			2	38	0.67		EM 14	1123077.36	29	35° E	0°		458	3075	37	384						452	4694	
459								13970.51376	38031								1123161.32	38031			15	23	10.0		Ethanim	1123106.891	30	35° E	0°		459									453	4695	
460								14000.9506	38032								1123190.853	38032			4	8	19		Bul	1123136.422	29	35° E	0°		460									454	4696	
461								14031.38745	38033								1123220.386	38033			16	53	27.9		Chislev	1123165.954	30	35° E	0°		461									455	4697	
462								14061.8243	38034								1123249.918	38034			5	38	36.8		Tebeth	1123195.485	29	35° E	0°		462									456	4698	
463								14092.26115	38035								1123279.451	38035			18	23	45.7		Sebat	1123225.016	30	35° E	0°		463									457	4699	
464								14122.698	38036								1123308.984	38036			7	8	54.7		Adar	1123254.548	29	35° E	0°		464									458	4700	
465								14153.13485	38037								1123338.517	38037			19	54	3.56		Abib	1123284.079	30	35° E	0°		465									459	4701	
466								14183.5717	38038								1123368.05	38038			8	39	12.5		Zif	1123313.61	29	35° E	0°		466									460	4702	
467								14214.00855	38039								1123397.582	38039			21	24	21.4		Sivan	1123343.142	30	35° E	0°		467									461	4703	
468								365 = D/NTY	38040								1123427.115	38040			10	9	30.3		Tammuz	1123372.673	30	35° E	0°		468									462	4704	
469								14274.88225	38041								1123456.648	38041			22	54	39.2		Ab	1123402.204	29	35° E	0°		469									463	4705	
470								14305.3191	38042								1123486.181	38042			11	39	48.1		Elul	1123431.736	30	35° E	0°		470	3076	38	355						464	4706	
471								14335.75594	38043								1123515.714	38043			0	24	57.0		Ethanim	1123461.267	29	35° E	0°		471									465	4707	
472								14366.19279	38044								1123545.246	38044			13	10	5.94		Bul	1123490.798	30	35° E	0°		472									466	4708	
473								14396.62964	38045								1123574.779	38045			1	55	14.8		Chislev	1123520.33	29	35° E	0°		473									467	4709	
474								14427.06649	38046								1123604.312	38046			14	40	23.7		Tebeth	1123549.861	30	35° E	0°		474									468	4710	
475								14457.50334	38047								1123633.845	38047			3	25	32.7		Sebat	1123579.393	29	35° E	0°		475									469	4711	
476								14487.94019	38048								1123663.377	38048			16	10	41.5		Adar	1123608.924	30	35° E	0°		476									470	4712	
477								14518.37704	38049								1123692.91	38049			4	55	50.4		Abib	1123638.455	29	35° E	0°		477									471	4713	
478								14548.81389	38050								1123722.443	38050			17	40	59.4		Zif	1123667.987	30	35° E	0°		478									472	4714	
479								14579.25074	38051								1123751.976	38051			6	26	8.31		Sivan	1123697.518	29	35° E	0°		479									473	4715	
480								365 = D/NTY	38052								1123781.509	38052			19	11	17.2		Tammuz	1123727.049	30	35° E	0°		480									474	4716	
481								14640.12444	38053								1123811.041	38053			7	56	26.1		Ab	1123756.581	29	35° E	0°		481									475	4717	
482								14670.56129	38054								1123840.574	38054			20	41	34.9		Elul	1123786.112	30	35° E	0°		482	3077	39	354						476	4718	
483								14700.99813	38055								1123870.107	38055			9	26	44		Ethanim	1123815.643	30	35° E	0°		483									477	4719	
484								14731.43498	38056								1123899.64	38056			22	11	52.8		Bul	1123845.175	29	35° E	0°		484									478	4720	
485								14761.87183	38057								1123929.172	38057			10	57	1.77		Chislev	1123874.706	30	35° E	0°		485									479	4721	
486								14792.30868	38058								1123958.705	38058			23	42	10.6		Tebeth	1123904.237	29	35° E	0°		486									480	4722	
487								14822.74553	38059								1123988.238	38059			12	27	19.6		Sebat	1123933.769	30	35° E	0°		487									481	4723	
488								14853.18238	38060								1124017.771	38060			1	12	28.5		Adar	1123963.3	29	35° E	0°		488									482	4724	
489								14883.61923	38061								1124047.304	38061			13	57	37.4		Abib	1123992.831	30	35° E	0°		489									483	4725	
490								14914.05608	38062								1124076.836	38062			2	42	46.3		EM 15	1124022.363	29	35° E	0°		490									484	4726	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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491								14944.49293	38063								1124106.369	38063				15	27	55.2		Zif	1124051.894	30	35° E	0°		491	5th Civil		5th Civil					485	4727	
492								366 = D/NTY	38064								1124135.902	38064				4	13	4.16		Sivan	1124081.426	29	35° E	0°		492								486	4728	
493								15005.36663	38065								1124165.435	38065				16	58	13.0		Tammuz	1124110.957	30	35° E	0°		493								487	4729	
494								15035.80348	38066								1124194.968	38066				5	43	22		Ab	1124140.488	29	35° E	0°		494								488	4730	
495								15066.24032	38067								1124224.5	38067				18	28	30.8		Elul	1124170.02	30	35° E	0°		495	3078	40	384					489	4731	
496								15096.67717	38068								1124254.033	38068				7	13	39.8		Ethanim	1124199.551	29	35° E	0°		496								490	4732	
497								15127.11402	38069								1124283.566	38069				19	58	48.7		Bul	1124229.082	30	35° E	0°		497								491	4733	
498								15157.55087	38070								1124313.099	38070				8	43	57.6		Chislev	1124258.614	29	35° E	0°		498								492	4734	
499								15187.98772	38071								1124342.631	38071				21	29	6.53		Tebeth	1124288.145	30	35° E	0°		499								493	4735	
500								15218.42457	38072								1124372.164	38072				10	14	15.4		Sebat	1124317.676	30	35° E	0°		500								494	4736	
501								15248.86142	38073								1124401.697	38073				22	59	24.3		Adar	1124347.208	29	35° E	0°		501								495	4737	
502								15279.29827	38074								1124431.23	38074				11	44	33.2		Abib	1124376.739	30	35° E	0°		502								496	4738	
503								15309.73512	38075								1124460.763	38075				0	29	42.1		Zif	1124406.27	29	35° E	0°		503								497	4739	
504								365 = D/NTY	38076								1124490.295	38076				13	14	51.0		Sivan	1124435.802	30	35° E	0°		504								498	4740	
505								15370.60882	38077								1124519.828	38077				2	0	0		Tammuz	1124465.333	29	35° E	0°		505								499	4741	
506								15401.04566	38078								1124549.361	38078				14	45	8.91		Ab	1124494.864	30	35° E	0°		506								500	4742	
507								15431.48251	38079								1124578.894	38079				3	30	17.8		Elul	1124524.396	29	35° E	0°		507	3079	41	354					501	4743	
508								15461.91936	38080								1124608.427	38080				16	15	26.7		Ethanim	1124553.927	30	35° E	0°		508								502	4744	
509								15492.35621	38081								1124637.959	38081				5	0	35.6		Bul	1124583.459	29	35° E	0°		509								503	4745	
510								15522.79306	38082								1124667.492	38082				17	45	44.5		Chislev	1124612.99	30	35° E	0°		510								504	4746	
511								15553.22991	38083								1124697.025	38083				6	30	53.4		Tebeth	1124642.521	29	35° E	0°		511								505	4747	
512								15583.66676	38084								1124726.558	38084				19	16	2.37		Sebat	1124672.053	30	35° E	0°		512								506	4748	
513								15614.10361	38085								1124756.09	38085				8	1	11.3		Adar	1124701.584	29	35° E	0°		513								507	4749	
514								15644.54046	38086								1124785.623	38086				20	46	20.1		Abib	1124731.115	30	35° E	0°		514								508	4750	
515								15674.97731	38087								1124815.156	38087				9	31	29.1		Zif	1124760.647	30	35° E	0°		515								509	4751	
516								365 = D/NTY	38088								1124844.689	38088				22	16	38.0		Sivan	1124790.178	29	35° E	0°		516								510	4752	
517								15735.85101	38089								1124874.222	38089				11	1	46.9		Tammuz	1124819.709	30	35° E	0°		517								511	4753	
518								15766.28785	38090								1124903.754	38090				23	46	55.8		Ab	1124849.241	29	35° E	0°		518								512	4754	
519								15796.7247	38091								1124933.287	38091				12	32	4.75		Elul	1124878.772	30	35° E	0°		519	3080	42	355					513	4755	
520								15827.16155	38092								1124962.82	38092				1	17	13.7		Ethanim	1124908.303	29	35° E	0°		520								514	4756	
521								15857.5984	38093								1124992.353	38093				14	2	22.6		Bul	1124937.835	30	35° E	0°		521								515	4757	
522								15888.03525	38094								1125021.886	38094				2	47	31.4		Chislev	1124967.366	29	35° E	0°		522								516	4758	
523								15918.4721	38095								1125051.418	38095				15	32	40.3		EM 16	1124996.897	30	35° E	0°		523								517	4759	
524								15948.90895	38096								1125080.951	38096				4	17	49.3		Tebeth	1125026.429	29	35° E	0°		524								518	4760	
525								15979.3458	38097								1125110.484	38097				17	2	58.2		Sebat	1125055.96	30	35° E	0°		525								519	4761	
526								16009.78265	38098								1125140.017	38098				5	48	7.13		Adar	1125085.492	29	35° E	0°		526								520	4762	
527								16040.2195	38099								1125169.549	38099				18	33	16.0		Abib	1125115.023	30	35° E	0°		527								521	4763	
528								365 = D/NTY	38100								1125199.082	38100				7	18	24.9		Zif	1125144.554	29	35° E	0°		528								522	4764	
529								16101.0932	38101								1125228.615	38101				20	3	33.8		Sivan	1125174.086	30	35° E	0°		529								523	4765	
530								16131.53004	38102								1125258.148	38102				8	48	42.7		Tammuz	1125203.617	29	35° E	0°		530								524	4766	
531								16161.96689	38103								1125287.681	38103				21	33	51.7		Ab	1125233.148	30	35° E	0°		531								525	4767	
532								16192.40374	38104								1125317.213	38104				10	19	0.59		Elul	1125262.68	30	35° E	0°		532	3081	43	384					526	4768	
533								16222.84059	38105								1125346.746	38105				23	4	9.50		Ethanim	1125292.211	29	35° E	0°		533								527	4769	
534								16253.27744	38106								1125376.279	38106				11	49	18.4		Bul	1125321.742	30	35° E	0°		534								528	4770	
535								16283.71429	38107								1125405.812	38107				0	34	27.3		Chislev	1125351.274	29	35° E	0°		535								529	4771	
536								16314.15114	38108								1125435.344	38108				13	19	36.2		Tebeth	1125380.805	30	35° E	0°		536								530	4772	
537								16344.58799	38109								1125464.877	38109				2	4	45.1		Sebat	1125410.336	29	35° E	0°		537								531	4773	
538								16375.02484	38110								1125494.41	38110				14	49	54.1		Adar	1125439.868	30	35° E	0°		538								532	4774	
539								16405.46169	38111								1125523.943	38111				3	35	2.96		Abib	1125469.399	29	35° E	0°		539								533	4775	
540								366 = D/NTY	38112								1125553.476	38112				16	20	11.8		Zif	1125498.93	30	35° E	0°		540								534	4776	
541								16466.33538	38113								1125583.008	38113				5	5	20.8		Sivan	1125528.462	29	35° E	0°		541								535	4777	
542								16496.77223	38114								1125612.541	38114				17	50	29.6		Tammuz	1125557.993	30	35° E	0°		542								536	4778	
543								16527.20908	38115								1125642.074	38115				6	35	38.6		Ab	1125587.525	29	35° E	0°		543								537	4779	
544								16557.64593	38116								1125671.607	38116				19	20	47.5		Elul	1125617.056	30	35° E	0°		544	3082	44	354					538	4780	
545								16588.08278	38117								1125701.14	38117				8	5	56.4		Ethanim	1125646.587	29	35° E	0°		545								539	4781	
546								16618.51963	38118								1125730.672	38118				20	51	5.34		Bul	1125676.119	30	35° E	0°		546								540	4782	
547								16648.95648	38119								1125760.205	38119				9	36	14.2		Chislev	1125705.65	30	35° E	0°		547								541	4783	
548								16679.39333	38120								1125789.738	38120				22	21	23.2		Tebeth	1125735.181	29	35° E	0°		548								542	4784	
549								16709.83018	38121								1125819.271	38121				11	6	32.0		Sebat	1125764.713	30	35° E	0°		549								543	4785	
550								16740.26703	38122								1125848.803	38122				23	51	41		Adar	1125794.244	29	35° E	0°		550								544	4786	
551								16770.70388	38123								1125878.336	38123				12	36	49.9		Abib	1125823.775	30	35° E	0°		551								545	4787	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
38124								1125907.869
38125								1125937.402
38126								1125966.935
38127								1125996.467
38128								1126026
38129								1126055.533
38130								1126085.066
38131								1126114.599
38132								1126144.131
38133								1126173.664
38134								1126203.197
38135								1126232.73
38136								1126262.262
38137								1126291.795
38138								1126321.328
38139								1126350.861
38140								1126380.394
38141								1126409.926
38142								1126439.459
38143								1126468.992
38144								1126498.525
38145								1126528.058
38146								1126557.59
38147								1126587.123
38148								1126616.656
38149								1126646.189
38150								1126675.721
38151								1126705.254
38152								1126734.787
38153								1126764.32
38154								1126793.853
38155								1126823.385
38156								1126852.918
38157								1126882.451
38158								1126911.984
38159								1126941.516
38160								1126971.049
38161								1127000.582
38162								1127030.115
38163								1127059.648
38164								1127089.18
38165								1127118.713
38166								1127148.246
38167								1127177.779
38168								1127207.312
38169								1127236.844
38170								1127266.377
38171								1127295.91
38172								1127325.443
38173								1127354.975
38174								1127384.508
38175								1127414.041
38176								1127443.574
38177								1127473.107
38178	1148 BCE	Dec.	06	18	00	00	Tue.	1127502.639
38179				06	45	8.91		1127532.172
38180				19	30	17.8		1127561.705
38181				08	15	26.7		1127591.238
38182				21	0	35.6		1127620.771
38183				9	45	44.1		1127650.303
38184	1147 BCE	Jun.	01	22	30	53.6	Thu.	1127679.836

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
1									1125853.307	29	35° E	0°		552	3rd Civil Year	13	3rd Civil Year						
2									1125882.838	30	35° E	0°		553									
3									1125912.369	29	35° E	0°		554									
4									1125941.901	30	35° E	0°		555									
5								EM 17	1125971.432	29	35° E	0°		556									
6									1126000.963	30	35° E	0°		557	3083	45	384						
7									1126030.495	29	35° E	0°		558									
8									1126060.026	30	35° E	0°		559									
9									1126089.558	29	35° E	0°		560									
10									1126119.089	30	35° E	0°		561									
11									1126148.62	29	35° E	0°		562									
12									1126178.152	30	35° E	0°		563									
13									1126207.683	30	35° E	0°		564									
14									1126237.214	29	35° E	0°		565									
15									1126266.746	30	35° E	0°		566									
16									1126296.277	29	35° E	0°		567									
17									1126325.808	30	35° E	0°		568									
18									1126355.34	29	35° E	0°		569	3084	46	354						
19									1126384.871	30	35° E	0°		570									
20									1126414.402	29	35° E	0°		571									
21									1126443.934	30	35° E	0°		572									
22									1126473.465	29	35° E	0°		573									
23									1126502.996	30	35° E	0°		574									
24									1126532.528	29	35° E	0°		575									
25									1126562.059	30	35° E	0°		576									
26									1126591.591	29	35° E	0°		577									
27									1126621.122	30	35° E	0°		578									
28									1126650.653	30	35° E	0°		579									
29									1126680.185	29	35° E	0°		580									
30									1126709.716	30	35° E	0°		581	3085	47	355						
31									1126739.247	29	35° E	0°		582									
32									1126768.779	30	35° E	0°		583									
33									1126798.31	29	35° E	0°		584									
34									1126827.841	30	35° E	0°		585									
35									1126857.373	29	35° E	0°		586									
36									1126886.904	30	35° E	0°		587									
37								EM 18	1126916.435	29	35° E	0°		588									
38									1126945.967	30	35° E	0°		589									
39									1126975.498	29	35° E	0°		590									
40									1127005.03	30	35° E	0°		591									
41									1127034.561	29	35° E	0°		592									
42									1127064.092	30	35° E	0°		593									
43									1127093.624	29	35° E	0°		594	3086	48	383						
44									1127123.155	30	35° E	0°		595									
45									1127152.686	30	35° E	0°		596									
46									1127182.218	29	35° E	0°		597									
47									1127211.749	30	35° E	0°		598									
48									1127241.28	29	35° E	0°		599									
49									1127270.812	30	35° E	0°		600									
50									1127300.343	29	35° E	0°		601									
51									1127329.874	30	35° E	0°		602									
52									1127359.406	29	35° E	0°		603									
53									1127388.937	30	35° E	0°		604									
54									1127418.468	29	35° E	0°		605									
55								Elul	1127448	30	35° E	0°	63	606	3087	49	355						
56									1127477.531	29	35° E	0°		1									
57									1127507.063	30	35° E	0°		2									
58									1127536.594	29	35° E	0°		3									
59									1127566.125	30	35° E	0°		4									
60									1127595.657	30	35° E	0°		5									
61									1127625.188	29	35° E	0°		6									

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3rd Civil Year | 13 Months | 3rd Civil Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | 5 months = Sabbatical Year | Half of 7th or 49th Civil Year

Civil Year | Months | Every 7th Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

Sabbatical Year | **JUBILEE YEAR** | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
7	path of the Earth around the Sun per 49							213.057944
8	Years = 588 Tropical Months per 49 Tropical							243.4947931
9	Years = 606 Synodic Months per 49 Luni							273.9316423
10	Solar Years = 17896 days strictly. (2). The							304.3684914
11	circular path of the earth around the Sun per							334.8053405
12	one Tropical Month = Tropical Year ÷ 12. (3).							365 = D/NTY
13	The circular path of the earth around the sun							395.6790388
14	per one Synodic Month = Days completed							426.115888
15	per one Luni Solar Cycle ÷ Synodic Months							456.5527371
16	completed per one Luni Solar Cycle. (3). Days							486.9895862
17	completed per any Luni Solar Cycle and							517.4264354
18	Tropical Cycle should not be in terms of							547.8632845
19	Decimal Number. (4). The darkness ruled the							578.3001337
20	earth before there was no light in the							608.7369828
21	beginning. So each Day begins from Sunset							639.1738319
22	(6 PM) is proved (Genesis 1:1-31). "The time,							669.6106811
23	Phases of the Moon and Tropical Month is							700.0475302
24	shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31).							365 = D/NTY
25	Where h = hours, m = minutes, and s =							760.9212285
26	seconds. (5). Every 49 - Year Luni Solar Cycle							791.3580776
27	and every 49 - Year Tropical Cycle is taking							821.7949268
28	17,896 days but not as 17895.53684 days or							852.2317759
29	17896.8673 days. We can't get equal nights							882.6686251
30	and days, Phases of the Moon, and Seasons							913.1054742
31	if any Luni Solar Cycle and Tropical Cycle							943.5423233
32	gives a "Decimal Number" such as							973.9791725
33	17895.53684 days or 17896.8673 days. For							1004.416022
34	example CASE - 1a and CASE - 1b give							1034.852871
35	17,896.8673 days per 49 - Year Cycle. In this,							1065.28972
36	Integral Part = 17896 days and Fractional							365 = D/NTY
37	Part = 0.8672953 days or 20 hours, 48							1126.163418
38	minutes, and 54.31392 seconds. Daytime or							1156.600267
39	night takes 12 hours only but not 8 hours, 48							1187.037116
40	minutes, and 54.31392 seconds. So one day							1217.473966
41	takes 86400 seconds per 360° and night or							1247.910815
42	daytime takes 43200 seconds is proved -							1278.347664
43	John 11:9.							1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67	RESEARCH: NASA and IAU are claiming that							2039.268892

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
38185								1127709.369
38186								1127738.902
38187								1127768.434
38188								1127797.967
38189								1127827.5
38190								1127857.033
38191								1127886.566
38192								1127916.098
38193								1127945.631
38194								1127975.164
38195								1128004.697
38196								1128034.23
38197								1128063.762
38198								1128093.295
38199								1128122.828
38200								1128152.361
38201								1128181.893
38202								1128211.426
38203								1128240.959
38204								1128270.492
38205								1128300.025
38206								1128329.557
38207								1128359.09
38208								1128388.623
38209								1128418.156
38210								1128447.688
38211								1128477.221
38212								1128506.754
38213								1128536.287
38214								1128565.82
38215								1128595.352
38216								1128624.885
38217								1128654.418
38218								1128683.951
38219								1128713.484
38220								1128743.016
38221								1128772.549
38222								1128802.082
38223								1128831.615
38224								1128861.147
38225								1128890.68
38226								1128920.213
38227								1128949.746
38228								1128979.279
38229								1129008.811
38230								1129038.344
38231								1129067.877
38232								1129097.41
38233								1129126.943
38234								1129156.475
38235								1129186.008
38236								1129215.541
38237								1129245.074
38238								1129274.606
38239								1129304.139
38240								1129333.672
38241								1129363.205
38242								1129392.738
38243								1129422.27
38244								1129451.803
38245								1129481.336

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
38185								Abib	1127654.719	30	35° E	0°		7	1st C	12	Half of 1st Civil Year	1st Religious Year	12 Months	1st Religious Year	1	4849	
38186								Zif	1127684.251	29	35° E	0°		8							2	4850	
38187								Sivan	1127713.782	30	35° E	0°		9							3	4851	
38188								Tammuz	1127743.313	29	35° E	0°		10							4	4852	
38189								Ab	1127772.845	30	35° E	0°		11							5	4853	
38190								Elul	1127802.376	29	35° E	0°		12	3088	1	354				6	4854	
38191								Ethanim	1127831.907	30	35° E	0°		13							7	4855	
38192								Bul	1127861.439	29	35° E	0°		14							8	4856	
38193								Chislev	1127890.97	30	35° E	0°		15							9	4857	
38194								Tebeth	1127920.501	29	35° E	0°		16							10	4858	
38195								Sebat	1127950.033	30	35° E	0°		17							11	4859	
38196								Adar	1127979.564	29	35° E	0°		18							12	4860	
38197								Abib	1128009.096	30	35° E	0°		19							13	4861	
38198								Zif	1128038.627	30	35° E	0°		20							14	4862	
38199								Sivan	1128068.158	29	35° E	0°		21							15	4863	
38200								Tammuz	1128097.69	30	35° E	0°		22							16	4864	
38201								Ab	1128127.221	29	35° E	0°		23							17	4865	
38202								Elul	1128156.752	30	35° E	0°		24	3089	2	355				18	4866	
38203								Ethanim	1128186.284	29	35° E	0°		25							19	4867	
38204								Bul	1128215.815	30	35° E	0°		26							20	4868	
38205								Chislev	1128245.346	29	35° E	0°		27							21	4869	
38206								Tebeth	1128274.878	30	35° E	0°		28							22	4870	
38207								Sebat	1128304.409	29	35° E	0°		29							23	4871	
38208								Adar	1128333.94	30	35° E	0°		30							24	4872	
38209								Abib	1128363.472	29	35° E	0°		31							25	4873	
38210								Zif	1128393.003	30	35° E	0°		32							26	4874	
38211								EM 1	1128422.534	29	35° E	0°		33							27	4875	
38212								Sivan	1128452.066	30	35° E	0°		34							28	4876	
38213								Tammuz	1128481.597	29	35° E	0°		35							29	4877	
38214								Ab	1128511.129	30	35° E	0°		36							30	4878	
38215								Elul	1128540.66	30	35° E	0°		37	3090	3	384				31	4879	
38216								Ethanim	1128570.191	29	35° E	0°		38							32	4880	
38217								Bul	1128599.723	30	35° E	0°		39							33	4881	
38218								Chislev	1128629.254	29	35° E	0°		40							34	4882	
38219								Tebeth	1128658.785	30	35° E	0°		41							35	4883	
38220								Sebat	1128688.317	29	35° E	0°		42							36	4884	
38221								Adar	1128717.848	30	35° E	0°		43							37	4885	
38222								Abib	1128747.379	29	35° E	0°		44							38	4886	
38223								Zif	1128776.911	30	35° E	0°		45							39	4887	
38224								Sivan	1128806.442	29	35° E	0°		46							40	4888	
38225								Tammuz	1128835.973	30	35° E	0°		47							41	4889	
38226								Ab	1128865.505	29	35° E	0°		48							42	4890	
38227								Elul	1128895.036	30	35° E	0°		49	3091	4	354				43	4891	
38228								Ethanim	1128924.567	29	35° E	0°		50							44	4892	
38229								Bul	1128954.099	30	35° E	0°		51							45	4893	
38230								Chislev	1128983.63	30	35° E	0°		52							46	4894	
38231								Tebeth	1129013.162	29	35° E	0°		53							47	4895	
38232								Sebat	1129042.693	30	35° E	0°		54							48	4896	
38233								Adar	1129072.224	29	35° E	0°		55							49	4897	
38234								Abib	1129101.756	30	35° E	0°		56							50	4898	
38235								Zif	1129131.287	29	35° E	0°		57							51	4899	
38236								Sivan	1129160.818	30	35° E	0°		58							52	4900	
38237								Tammuz	1129190.35	29	35° E	0°		59							53	4901	
38238								Ab	1129219.881	30	35° E	0°		60							54	4902	
38239								Elul	1129249.412	29	35° E	0°		61	3092	5	354				55	4903	
38240								Ethanim	1129278.944	30	35° E	0°		62							56	4904	
38241								Bul	1129308.475	29	35° E	0°		63							57	4905	
38242								Kislev	1129338.006	30	35° E	0°		64							58	4906	
38243								Tebeth	1129367.538	29	35° E	0°		65							59	4907	
38244								EM 2	1129397.069	30	35° E	0°		66							60	4908	
38245								Sebat	1129426.6	29	35° E	0°		67							61	4909	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

68		2069.705742	38246								1129510.869	38246			21	10	5.66		Adar	1129456.132	30	35° E	0°		68	6th Civ	13 M	6th Civ	397	5	384	62	4910	
69		2100.142591	38247								1129540.402	38247			09	55	14.8		Abib	1129485.663	30	35° E	0°		69							63	4911	
70		2130.57944	38248								1129569.934	38248			22	40	23.8		Zif	1129515.195	29	35° E	0°		70							64	4912	
71		2161.016289	38249								1129599.467	38249			11	25	32.6		Sivan	1129544.726	30	35° E	0°		71							65	4913	
72		365 = D/NTY	38250								1129629	38250			00	10	41.6		Tammuz	1129574.257	29	35° E	0°		72							66	4914	
73		2221.889987	38251								1129658.533	38251			12	55	50.4		Ab	1129603.789	30	35° E	0°		73							67	4915	
74		2252.326836	38252								1129688.065	38252			1	40	59.2		Elul	1129633.32	29	35° E	0°		74	3093	6	384				68	4916	
75		2282.763686	38253								1129717.598	38253			14	26	8.31		Ethanim	1129662.851	30	35° E	0°		75							69	4917	
76		2313.200535	38254								1129747.131	38254			03	11	17.2		Bul	1129692.383	29	35° E	0°		76							70	4918	
77		2343.637384	38255								1129776.664	38255			15	56	26.1		Chislev	1129721.914	30	35° E	0°		77							71	4919	
78		2374.074233	38256								1129806.197	38256			04	41	35.0		Tebeth	1129751.445	29	35° E	0°		78							72	4920	
79		2404.511082	38257								1129835.729	38257			17	26	44		Sebat	1129780.977	30	35° E	0°		79							73	4921	
80		2434.947931	38258								1129865.262	38258			6	11	52.8		Adar	1129810.508	29	35° E	0°		80							74	4922	
81		2465.38478	38259								1129894.795	38259			18	57	1.78		Abib	1129840.039	30	35° E	0°		81							75	4923	
82		2495.821629	38260								1129924.328	38260			07	42	10.7		Zif	1129869.571	29	35° E	0°		82							76	4924	
83		2526.258479	38261								1129953.86	38261			20	27	19.6		Sivan	1129899.102	30	35° E	0°		83							77	4925	
84		365 = D/NTY	38262								1129983.393	38262			09	12	28.5		Tammuz	1129928.633	30	35° E	0°		84							78	4926	
85		2587.132177	38263								1130012.926	38263			21	57	37.4		Ab	1129958.165	29	35° E	0°		85							79	4927	
86		2617.569026	38264								1130042.459	38264			10	42	46.4		Elul	1129987.696	30	35° E	0°		86	3094	7	355				80	4928	
87		2648.005875	38265								1130071.992	38265			23	27	55.2		Ethanim	1130017.228	29	35° E	0°		87							81	4929	
88		2678.442724	38266								1130101.524	38266			12	13	4.15		Bul	1130046.759	30	35° E	0°		88							82	4930	
89		2708.879573	38267								1130131.057	38267			00	58	13.0		Chislev	1130076.29	29	35° E	0°		89							83	4931	
90		2739.316423	38268								1130160.59	38268			13	43	21.9		Tebeth	1130105.822	30	35° E	0°		90							84	4932	
91		2769.753272	38269								1130190.123	38269			02	28	30.8		Sebat	1130135.353	29	35° E	0°		91							85	4933	
92		2800.190121	38270								1130219.656	38270			15	13	39.9		Adar	1130164.884	30	35° E	0°		92							86	4934	
93		2830.62697	38271								1130249.188	38271			03	58	48.7		Abib	1130194.416	29	35° E	0°		93							87	4935	
94		2861.063819	38272								1130278.721	38272			16	43	57.6		Zif	1130223.947	30	35° E	0°		94							88	4936	
95		2891.500668	38273								1130308.254	38273			05	29	6.53		Sivan	1130253.478	29	35° E	0°		95							89	4937	
96		365 = D/NTY	38274								1130337.787	38274			18	14	15.4		Tammuz	1130283.01	30	35° E	0°		96							90	4938	
97		2952.374367	38275								1130367.319	38275			06	59	24.3		Ab	1130312.541	29	35° E	0°		97							91	4939	
98		2982.811216	38276								1130396.852	38276			19	44	33.3		EM-3	1130342.072	30	35° E	0°		98							92	4940	
99		3013.248065	38277								1130426.385	38277			8	29	42.1		Elul	1130371.604	29	35° E	0°		99	3095	8	383				93	4941	
100		3043.684914	38278								1130455.918	38278			21	14	51.0		Ethanim	1130401.135	30	35° E	0°		100							94	4942	
101		3074.121763	38279								1130485.451	38279			10	0	0		Bul	1130430.666	30	35° E	0°		101							95	4943	
102		3104.558612	38280								1130514.983	38280			22	45	8.91		Chislev	1130460.198	29	35° E	0°		102							96	4944	
103		3134.995461	38281								1130544.516	38281			11	30	17.8		Tebeth	1130489.729	30	35° E	0°		103							97	4945	
104		3165.432311	38282								1130574.049	38282			00	15	26.7		Sebat	1130519.261	29	35° E	0°		104							98	4946	
105		3195.86916	38283								1130603.582	38283			13	0	35.7		Adar	1130548.792	30	35° E	0°		105							99	4947	
106		3226.306009	38284								1130633.115	38284			01	45	44.5		Abib	1130578.323	29	35° E	0°		106							100	4948	
107		3256.742858	38285								1130662.647	38285			14	30	53.4		Zif	1130607.855	30	35° E	0°		107							101	4949	
108		366 = D/NTY	38286								1130692.18	38286			03	16	2.37		Sivan	1130637.386	29	35° E	0°		108							102	4950	
109		3317.616556	38287								1130721.713	38287			16	01	11.2		Tammuz	1130666.917	30	35° E	0°		109							103	4951	
110		3348.053405	38288								1130751.246	38288			04	46	20.1		Ab	1130696.449	29	35° E	0°		110							104	4952	
111		3378.490255	38289								1130780.778	38289			17	31	29.3		Elul	1130725.98	30	35° E	0°		111	3096	9	355				105	4953	
112		3408.927104	38290								1130810.311	38290			06	16	38.0		Ethanim	1130755.511	29	35° E	0°		112							106	4954	
113		3439.363953	38291								1130839.844	38291			19	01	46.9		Bul	1130785.043	30	35° E	0°		113							107	4955	
114		3469.800802	38292								1130869.377	38292			07	46	55.8		Chislev	1130814.574	29	35° E	0°		114							108	4956	
115		3500.237651	38293								1130898.91	38293			20	32	4.75		Tebeth	1130844.105	30	35° E	0°		115							109	4957	
116		3530.6745	38294								1130928.442	38294			09	17	13.6		Sebat	1130873.637	30	35° E	0°		116							110	4958	
117		3561.111349	38295								1130957.975	38295			22	2	22.8		Adar	1130903.168	29	35° E	0°		117							111	4959	
118		3591.548199	38296								1130987.508	38296			10	47	31.4		Abib	1130932.699	30	35° E	0°		118							112	4960	
119		3621.985048	38297								1131017.041	38297			23	32	40.3		Zif	1130962.231	29	35° E	0°		119							113	4961	
120		365 = D/NTY	38298								1131046.574	38298			12	17	49.3		Sivan	1130991.762	30	35° E	0°		120							114	4962	
121		3682.858746	38299								1131076.106	38299			01	02	58.2		Tammuz	1131021.294	29	35° E	0°		121							115	4963	
122		3713.295595	38300								1131105.639	38300			13	48	7.12		Ab	1131050.825	30	35° E	0°		122							116	4964	
123		3743.732444	38301								1131135.172	38301			2	33	15.6		Elul	1131080.356	29	35° E	0°		123	3097	10	354				117	4965	
124		3774.169293	38302								1131164.705	38302			15	18	24.9		Ethanim	1131109.888	30	35° E	0°		124							118	4966	
125		3804.606143	38303								1131194.237	38303			4	3	33.8		Bul	1131139.419	29	35° E	0°		125							119	4967	
126		3835.042992	38304								1131223.77	38304			16	48	42.7		Chislev	1131168.95	30	35° E	0°		126							120	4968	
127		3865.479841	38305								1131253.303	38305			05	33	51.7		Tebeth	1131198.482	29	35° E	0°		127							121	4969	
128		3895.91669	38306								1131282.836	38306			18	19	0.59		Sebat	1131228.013	30	35° E	0°		128							122	4970	

the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

190								5783.001337	38368								1133113.868	38368				16	58	13.0		Sebat	1133058.957	30	35° E	0°		190	2nd Civil Year or 16th	13 Months	2nd Civil Year or 16th				184	5032	
191								5813.438186	38369								1133143.401	38369				5	43	22.1		Adar	1133088.488	29	35° E	0°		191				407	15	354	185	5033	
192								365 = D/NTY	38370								1133172.934	38370				18	28	30.8		Abib	1133118.02	30	35° E	0°		192							186	5034	
193								5874.311884	38371								1133202.467	38371				7	13	39.8		Zif	1133147.551	29	35° E	0°		193							187	5035	
194								5904.748733	38372								1133232	38372				19	58	48.7		Sivan	1133177.082	30	35° E	0°		194							188	5036	
195								5935.185582	38373								1133261.532	38373				8	43	57.6		Tammuz	1133206.614	29	35° E	0°		195							189	5037	
196								5965.622431	38374								1133291.065	38374				21	29	6.53		EM 6	1133236.145	30	35° E	0°		196							190	5038	
197								5996.059281	38375								1133320.598	38375				10	14	15.4		Ab	1133265.676	30	35° E	0°		197							191	5039	
198								6026.49613	38376								1133350.131	38376				22	59	24.2		Elul	1133295.208	29	35° E	0°		198	3103	16	384				192	5040	
199								6056.932979	38377								1133379.663	38377				11	44	33.2		Ethanim	1133324.739	30	35° E	0°		199							193	5041	
200								6087.369828	38378								1133409.196	38378				0	29	42.1		Bul	1133354.27	29	35° E	0°		200							194	5042	
201								6117.806677	38379								1133438.729	38379				13	14	51.0		Chislev	1133383.802	30	35° E	0°		201							195	5043	
202								6148.243526	38380								1133468.262	38380				2	0	0		Tebeth	1133413.333	29	35° E	0°		202							196	5044	
203								6178.680375	38381								1133497.795	38381				14	45	8.91		Sebat	1133442.864	30	35° E	0°		203							197	5045	
204								365 = D/NTY	38382								1133527.327	38382				3	30	17.8		Adar	1133472.396	29	35° E	0°		204							198	5046	
205								6239.554074	38383								1133556.86	38383				16	15	26.7		Abib	1133501.927	30	35° E	0°		205							199	5047	
206								6269.990923	38384								1133586.393	38384				5	0	35.6		Zif	1133531.459	29	35° E	0°		206							200	5048	
207								6300.427772	38385								1133615.926	38385				17	45	44.5		Sivan	1133560.99	30	35° E	0°		207							201	5049	
208								6330.864621	38386								1133645.459	38386				6	30	53.4		Tammuz	1133590.521	29	35° E	0°		208							202	5050	
209								6361.30147	38387								1133674.991	38387				19	16	2.37		Ab	1133620.053	30	35° E	0°		209							203	5051	
210								6391.738319	38388								1133704.524	38388				8	1	11.4		Elul	1133649.584	29	35° E	0°		210	3104	17	354				204	5052	
211								6422.175169	38389								1133734.057	38389				20	46	20.1		Ethanim	1133679.115	30	35° E	0°		211							205	5053	
212								6452.612018	38390								1133763.59	38390				9	31	29.1		Bul	1133708.647	30	35° E	0°		212							206	5054	
213								6483.048867	38391								1133793.122	38391				22	16	38.0		Chislev	1133738.178	29	35° E	0°		213							207	5055	
214								6513.485716	38392								1133822.655	38392				11	1	46.9		Tebeth	1133767.709	30	35° E	0°		214							208	5056	
215								6543.922565	38393								1133852.188	38393				23	46	55.8		Sebat	1133797.241	29	35° E	0°		215							209	5057	
216								366 = D/NTY	38394								1133881.721	38394				12	32	4.99		Adar	1133826.772	30	35° E	0°		216				409	17	355	210	5058	
217								6604.796263	38395								1133911.254	38395				1	17	13.6		Abib	1133856.303	29	35° E	0°		217							211	5059	
218								6635.233113	38396								1133940.786	38396				14	2	22.6		Zif	1133885.835	30	35° E	0°		218							212	5060	
219								6665.669962	38397								1133970.319	38397				2	47	31.4		Sivan	1133915.366	29	35° E	0°		219							213	5061	
220								6696.106811	38398								1133999.852	38398				15	32	40.3		Tammuz	1133944.897	30	35° E	0°		220							214	5062	
221								6726.54366	38399								1134029.385	38399				4	17	49.3		Ab	1133974.429	29	35° E	0°		221							215	5063	
222								6756.980509	38400								1134058.918	38400				17	2	57.7		Elul	1134003.96	30	35° E	0°		222	3105	18	355				216	5064	
223								6787.417358	38401								1134088.45	38401				5	48	7.12		Ethanim	1134033.492	29	35° E	0°		223							217	5065	
224								6817.854207	38402								1134117.983	38402				18	33	16.0		Bul	1134063.023	30	35° E	0°		224							218	5066	
225								6848.291057	38403								1134147.516	38403				7	18	24.9		Chislev	1134092.554	29	35° E	0°		225							219	5067	
226								6878.727906	38404								1134177.049	38404				20	3	33.8		Tebeth	1134122.086	30	35° E	0°		226							220	5068	
227								6909.164755	38405								1134206.581	38405				8	48	42.7		Sebat	1134151.617	29	35° E	0°		227							221	5069	
228								365 = D/NTY	38406								1134236.114	38406				21	33	51.7		Adar	1134181.148	30	35° E	0°		228							222	5070	
229								6970.038453	38407								1134265.647	38407				10	19	0.76		EM 7	1134210.68	30	35° E	0°		229				410	18	384	223	5071	
230								7000.475302	38408								1134295.18	38408				23	4	9.50		Abib	1134240.211	29	35° E	0°		230							224	5072	
231								7030.912151	38409								1134324.713	38409				11	49	18.4		Zif	1134269.742	30	35° E	0°		231							225	5073	
232								7061.349	38410								1134354.245	38410				0	34	27.3		Sivan	1134299.274	29	35° E	0°		232							226	5074	
233								7091.78585	38411								1134383.778	38411				13	19	36.2		Tammuz	1134328.805	30	35° E	0°		233							227	5075	
234								7122.222699	38412								1134413.311	38412				2	4	44.1		Ab	1134358.336	29	35° E	0°		234							228	5076	
235								7152.659548	38413								1134442.844	38413				14	49	54.3		Elul	1134387.868	30	35° E	0°		235	3106	19	384				229	5077	
236								7183.096397	38414								1134472.376	38414				3	35	2.97		Ethanim	1134417.399	29	35° E	0°		236							230	5078	
237								7213.533246	38415								1134501.909	38415				16	20	11.8		Bul	1134446.93	30	35° E	0°		237							231	5079	
238								7243.970095	38416								1134531.442	38416				5	5	20.7		Chislev	1134476.462	29	35° E	0°		238							232	5080	
239								7274.406944	38417								1134560.975	38417				17	50	29.7		Tebeth	1134505.993	30	35° E	0°		239							233	5081	
240								365 = D/NTY	38418								1134590.508	38418				6	35	38.6		Sebat	1134535.525	29	35° E	0°		240							234	5082	
241								7335.280643	38419								1134620.04	38419				19	20	47.0		Adar	1134565.056	30	35° E	0°		241							235	5083	
242								7365.717492	38420								1134649.573	38420				8	5	56.4		Abib	1134594.587	29	35° E	0°		242							236	5084	
243								7396.154341	38421								1134679.106	38421				20	51	5.34		Zif	1134624.119	30	35° E	0°		243							237	5085	
244								7426.59119	38422								1134708.639	38422				9	36	14.2		Sivan	1134653.65	30	35° E	0°		244							238	5086	
245								7457.028039	38423								1134738.172	38423				22	21	23.1		Tammuz	1134683.181	29	35° E	0°		245							239	5087	
246								7487.464888	38424								1134767.704	38424				11	6	32.0		Ab	1134712.713	30	35° E	0°		246							240	5088	
247								7517.901738	38425								1134797.237	38425				23	51	40.6		Elul	1134742.244	29	35° E	0°		247	3107	20	354				241	5089	
248								7548.338587	38426								1134826.77	38426				12	36	49.9		Ethanim	1134771.775	30	35° E	0°		248							242	5090	
249								7578.775436	38427								1134856.303	38427				1	21	58.8		Bul	1134801.307	29	35° E	0°		249							243	5091	
250								7609.212285	38428								1134885.835	38428				14	7	7.72		Chislev	1134830.838	30	35° E	0°		250							244	5092	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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251								7639.649134	38429								1134915.368	38429			2	52	16.6		Tebeth	1134860.369	29	35° E	0°		251	7th Civil Year or 21st C (Not Sabbatical Ye	12 Months	7th Civil Year or 21st C (Not Sabbatical Ye						245	5093	
252								365 = D/NTY	38430								1134944.901	38430			15	37	25.5		Sebat	1134889.901	30	35° E	0°		252									246	5094	
253								7700.522832	38431								1134974.434	38431			4	22	34.2		Adar	1134919.432	29	35° E	0°		253				412	20	354			247	5095	
254								7730.959682	38432								1135003.967	38432			17	7	43.4		Abib	1134948.963	30	35° E	0°		254									248	5096	
255								7761.396531	38433								1135033.499	38433			5	52	52.3		Zif	1134978.495	29	35° E	0°		255									249	5097	
256								7791.83338	38434								1135063.032	38434			18	38	1.19		Sivan	1135008.026	30	35° E	0°		256									250	5098	
257								7822.270229	38435								1135092.565	38435			7	23	10.1		Tammuz	1135037.558	29	35° E	0°		257									251	5099	
258								7852.707078	38436								1135122.098	38436			20	8	19		Ab	1135067.089	30	35° E	0°		258									252	5100	
259								7883.143927	38437								1135151.631	38437			8	53	27.7		Elul	1135096.62	29	35° E	0°		259	3108	21	354						253	5101	
260								7913.580776	38438								1135181.163	38438			21	38	36.8		Ethanim	1135126.152	30	35° E	0°		260									254	5102	
261								7944.017626	38439								1135210.696	38439			10	23	45.7		Bul	1135155.683	30	35° E	0°		261									255	5103	
262								7974.454475	38440								1135240.229	38440			23	8	54.7		EM 8	1135185.214	29	35° E	0°		262									256	5104	
263								8004.891324	38441								1135269.762	38441			11	54	3.56		Kislev	1135214.746	30	35° E	0°		263									257	5105	
264								365 = D/NTY	38442								1135299.294	38442			0	39	12.5		Tebeth	1135244.277	29	35° E	0°		264									258	5106	
265								8065.765022	38443								1135328.827	38443			13	24	21.4		Sebat	1135273.808	30	35° E	0°		265									259	5107	
266								8096.201871	38444								1135358.36	38444			2	9	30		Adar	1135303.34	29	35° E	0°		266				413	21	384			260	5108	
267								8126.63872	38445								1135387.893	38445			14	54	39.2		Abib	1135332.871	30	35° E	0°		267									261	5109	
268								8157.07557	38446								1135417.426	38446			3	39	48.1		Zif	1135362.402	29	35° E	0°		268									262	5110	
269								8187.512419	38447								1135446.958	38447			16	24	57		Sivan	1135391.934	30	35° E	0°		269									263	5111	
270								8217.949268	38448								1135476.491	38448			5	10	5.94		Tammuz	1135421.465	29	35° E	0°		270									264	5112	
271								8248.386117	38449								1135506.024	38449			17	55	14.9		Ab	1135450.996	30	35° E	0°		271									265	5113	
272								8278.822966	38450								1135535.557	38450			6	40	23.5		Elul	1135480.528	29	35° E	0°		272	3109	22	384						266	5114	
273								8309.259815	38451								1135565.09	38451			19	25	32.7		Ethanim	1135510.059	30	35° E	0°		273									267	5115	
274								8339.696664	38452								1135594.622	38452			8	10	41.6		Bul	1135539.591	29	35° E	0°		274									268	5116	
275								8370.133514	38453								1135624.155	38453			20	55	50.5		Chislev	1135569.122	30	35° E	0°		275									269	5117	
276								366 = D/NTY	38454								1135653.688	38454			9	40	59.4		Tebeth	1135598.653	30	35° E	0°		276									270	5118	
277								8431.007212	38455								1135683.221	38455			22	26	8.31		Sebat	1135628.185	29	35° E	0°		277									271	5119	
278								8461.444061	38456								1135712.753	38456			11	11	17.1		Adar	1135657.716	30	35° E	0°		278				414	22	355			272	5120	
279								8491.88091	38457								1135742.286	38457			23	56	26.1		Abib	1135687.247	29	35° E	0°		279									273	5121	
280								8522.317759	38458								1135771.819	38458			12	41	35.0		Zif	1135716.779	30	35° E	0°		280									274	5122	
281								8552.754608	38459								1135801.352	38459			1	26	43.9		Sivan	1135746.31	29	35° E	0°		281									275	5123	
282								8583.191457	38460								1135830.885	38460			14	11	52.8		Tammuz	1135775.841	30	35° E	0°		282									276	5124	
283								8613.628307	38461								1135860.417	38461			2	57	1.78		Ab	1135805.373	29	35° E	0°		283									277	5125	
284								8644.065156	38462								1135889.95	38462			15	42	10.7		Elul	1135834.904	30	35° E	0°		284	3110	23	355						278	5126	
285								8674.502005	38463								1135919.483	38463			04	27	19.6		Ethanim	1135864.435	29	35° E	0°		285									279	5127	
286								8704.938854	38464								1135949.016	38464			17	12	28.5		Bul	1135893.967	30	35° E	0°		286									280	5128	
287								8735.375703	38465								1135978.548	38465			5	57	37.4		Chislev	1135923.498	29	35° E	0°		287									281	5129	
288								365 = D/NTY	38466								1136008.081	38466			18	42	46.3		Tebeth	1135953.029	30	35° E	0°		288									282	5130	
289								8796.249401	38467								1136037.614	38467			7	27	55.2		Sebat	1135982.561	29	35° E	0°		289									283	5131	
290								8826.686251	38468								1136067.147	38468			20	13	4.22		Adar	1136012.092	30	35° E	0°		290				415	23	354			284	5132	
291								8857.1231	38469								1136096.68	38469			8	58	13.0		Abib	1136041.624	29	35° E	0°		291									285	5133	
292								8887.559949	38470								1136126.212	38470			21	43	21.9		Zif	1136071.155	30	35° E	0°		292									286	5134	
293								8917.996798	38471								1136155.745	38471			10	28	30.8		Sivan	1136100.686	30	35° E	0°		293									287	5135	
294								8948.433647	38472								1136185.278	38472			23	13	39.8		EM 9	1136130.218	29	35° E	0°		294									288	5136	
295								8978.870496	38473								1136214.811	38473			11	58	48.7		Tammuz	1136159.749	30	35° E	0°		295									289	5137	
296								9009.307345	38474								1136244.344	38474			0	43	57.6		Ab	1136189.28	29	35° E	0°		296									290	5138	
297								9039.744195	38475								1136273.876	38475			13	29	6.43		Elul	1136218.812	30	35° E	0°		297	3111	24	384						291	5139	
298								9070.181044	38476								1136303.409	38476			2	14	15.4		Ethanim	1136248.343	29	35° E	0°		298									292	5140	
299								9100.617893	38477								1136332.942	38477			14	59	24.3		Bul	1136277.874	30	35° E	0°		299									293	5141	
300								365 = D/NTY	38478								1136362.475	38478			3	44	33.2		Chislev	1136307.406	29	35° E	0°		300									294	5142	
301								9161.491591	38479								1136392.007	38479			16	29	41.1		Tebeth	1136336.937	30	35° E	0°		301									295	5143	
302								9191.92844	38480								1136421.54	38480			5	14	51.1		Sebat	1136366.468	29	35° E	0°		302									296	5144	
303								9222.365289	38481								1136451.073	38481			18	00	0		Adar	1136396	30	35° E	0°		303				416	24	384			297	5145	
304								9252.802139	38482								1136480.606	38482			6	45	8.91		Abib	1136425.531	29	35° E	0°		304									298	5146	
305								9283.238988	38483								1136510.139	38483			19	30	17.8		Zif	1136455.063	30	35° E	0°		305									299	5147	
306								9313.675837	38484								1136539.671	38484			8	15	26.7		Sivan	1136484.594	29	35° E	0°		306									300	5148	
307								9344.112686	38485								1136569.204	38485			21	0	35.6		Tammuz	1136514.125	30	35° E	0°		307									301	5149	
308								9374.549535	38486								1136598.737	38486			9	45	44.5		Ab	1136543.657	30	35° E	0°		308									302	5150	
309								9404.986384	38487								1136628.27	38487			22	30	53.6		Elul	1136573.188	29	35° E	0°		309	3112	25	354						303	5151	
310								9435.423233	38488								1136657.803	38488			11	16	2.37		Ethanim	1136602.719	30	35° E	0°		310	Year		Year						304	5152	
311								9465.860083	38489								1136687.335	38489			0	1	11.2		Bul	1136632.251	29	35° E	0°		311									305	5153	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

312								365 = D/NTY	38490								1136716.868	38490			12	46	20.1		Chislev	1136661.782	30	35° E	0°		312	5th Civil Year or 26th Civil	12 Months	5th Civil Year or 26th Civil	4th J		4th J	306	5154	
313								9526.733781	38491								1136746.401	38491			1	31	29.1		Tebeth	1136691.313	29	35° E	0°		313							307	5155	
314								9557.17063	38492								1136775.934	38492			14	16	38.0		Sebat	1136720.845	30	35° E	0°		314							308	5156	
315								9587.607479	38493								1136805.466	38493			3	1	47.1		Adar	1136750.376	29	35° E	0°		315				417	25	354	309	5157	
316								9618.044328	38494								1136834.999	38494			15	46	55.8		Abib	1136779.907	30	35° E	0°		316							310	5158	
317								9648.481177	38495								1136864.532	38495			4	32	4.75		Zif	1136809.439	29	35° E	0°		317							311	5159	
318								9678.918027	38496								1136894.065	38496			17	17	13.6		Sivan	1136838.97	30	35° E	0°		318							312	5160	
319								9709.354876	38497								1136923.598	38497			6	2	22.5		Tammuz	1136868.501	29	35° E	0°		319							313	5161	
320								9739.791725	38498								1136953.13	38498			18	47	31.5		Ab	1136898.033	30	35° E	0°		320							314	5162	
321								9770.228574	38499								1136982.663	38499			7	32	40.7		Elul	1136927.564	29	35° E	0°		321	3113	26	354				315	5163	
322								9800.665423	38500								1137012.196	38500			20	17	49.3		Ethanim	1136957.096	30	35° E	0°		322							316	5164	
323								9831.102272	38501								1137041.729	38501			9	2	58.2		Bul	1136986.627	30	35° E	0°		323							317	5165	
324								366 = D/NTY	38502								1137071.262	38502			21	48	7.12		Chislev	1137016.158	29	35° E	0°		324							318	5166	
325								9891.975971	38503								1137100.794	38503			10	33	16.0		Tebeth	1137045.69	30	35° E	0°		325							319	5167	
326								9922.41282	38504								1137130.327	38504			23	18	24.9		Sebat	1137075.221	29	35° E	0°		326							320	5168	
327								9952.849669	38505								1137159.86	38505			12	3	33.4		EM 10	1137104.752	30	35° E	0°		327							321	5169	
328								9983.286518	38506								1137189.393	38506			0	48	42.9		Adar	1137134.284	29	35° E	0°		328				418	26	384	322	5170	
329								10013.72337	38507								1137218.925	38507			13	33	51.6		Abib	1137163.815	30	35° E	0°		329							323	5171	
330								10044.16022	38508								1137248.458	38508			2	19	0.59		Zif	1137193.346	29	35° E	0°		330							324	5172	
331								10074.59707	38509								1137277.991	38509			15	4	9.5		Sivan	1137222.878	30	35° E	0°		331							325	5173	
332								10105.03391	38510								1137307.524	38510			3	49	18.4		Tammuz	1137252.409	29	35° E	0°		332							326	5174	
333								10135.47076	38511								1137337.057	38511			16	34	27.3		Ab	1137281.94	30	35° E	0°		333							327	5175	
334								10165.90761	38512								1137366.589	38512			5	19	36.4		Elul	1137311.472	29	35° E	0°		334	3114	27	384				328	5176	
335								10196.34446	38513								1137396.122	38513			18	4	45.1		Ethanim	1137341.003	30	35° E	0°		335							329	5177	
336								365 = D/NTY	38514								1137425.655	38514			6	49	54.0		Bul	1137370.534	29	35° E	0°		336							330	5178	
337								10257.21816	38515								1137455.188	38515			19	35	3.26		Chislev	1137400.066	30	35° E	0°		337							331	5179	
338								10287.65501	38516								1137484.72	38516			8	20	11.9		Tebeth	1137429.597	29	35° E	0°		338							332	5180	
339								10318.09186	38517								1137514.253	38517			21	5	20.5		Sebat	1137459.129	30	35° E	0°		339							333	5181	
340								10348.52871	38518								1137543.786	38518			9	50	29.2		Adar	1137488.66	30	35° E	0°		340							334	5182	
341								10378.96556	38519								1137573.319	38519			22	35	38.6		Abib	1137518.191	29	35° E	0°		341				419	27	355	335	5183	
342								10409.40241	38520								1137602.852	38520			11	20	47.3		Zif	1137547.723	30	35° E	0°		342							336	5184	
343								10439.83926	38521								1137632.384	38521			0	5	56		Sivan	1137577.254	29	35° E	0°		343							337	5185	
344								10470.2761	38522								1137661.917	38522			12	51	5.47		Tammuz	1137606.785	30	35° E	0°		344							338	5186	
345								10500.71295	38523								1137691.45	38523			1	36	14.1		Ab	1137636.317	29	35° E	0°		345							339	5187	
346								10531.1498	38524								1137720.983	38524			14	21	22.8		Elul	1137665.848	30	35° E	0°		346	3115	28	355				340	5188	
347								10561.58665	38525								1137750.516	38525			3	6	32.2		Ethanim	1137695.379	29	35° E	0°		347							341	5189	
348								365 = D/NTY	38526								1137780.048	38526			15	51	40.8		Bul	1137724.911	30	35° E	0°		348							342	5190	
349								10622.46035	38527								1137809.581	38527			4	36	49.5		Chislev	1137754.442	29	35° E	0°		349							343	5191	
350								10652.8972	38528								1137839.114	38528			17	21	59.0		Tebeth	1137783.973	30	35° E	0°		350							344	5192	
351								10683.33405	38529								1137868.647	38529			6	7	7.68		Sebat	1137813.505	29	35° E	0°		351							345	5193	
352								10713.7709	38530								1137898.179	38530			18	52	16.3		Adar	1137843.036	30	35° E	0°		352				420	28	354	346	5194	
353								10744.20775	38531								1137927.712	38531			7	37	25.8		Abib	1137872.567	29	35° E	0°		353							347	5195	
354								10774.6446	38532								1137957.245	38532			20	22	34.4		Zif	1137902.099	30	35° E	0°		354							348	5196	
355								10805.08144	38533								1137986.778	38533			9	7	43.1		Sivan	1137931.63	30	35° E	0°		355							349	5197	
356								10835.51829	38534								1138016.311	38534			21	52	52.6		Tammuz	1137961.162	29	35° E	0°		356							350	5198	
357								10865.95514	38535								1138045.843	38535			10	38	1.24		Ab	1137990.693	30	35° E	0°		357							351	5199	
358								10896.39199	38536								1138075.376	38536			23	23	9.89		Elul	1138020.224	29	35° E	0°		358	3116	29	354				352	5200	
359								10926.82884	38537								1138104.909	38537			12	8	18.5		Ethanim	1138049.756	30	35° E	0°		359							353	5201	
360								365 = D/NTY	38538								1138134.442	38538			0	53	28.0		EM 11	1138079.287	29	35° E	0°		360							354	5202	
361								10987.70254	38539								1138163.975	38539			13	38	36.6		Bul	1138108.818	30	35° E	0°		361							355	5203	
362								11018.13939	38540								1138193.507	38540			2	23	45.3		Chislev	1138138.35	29	35° E	0°		362							356	5204	
363								11048.57624	38541								1138223.04	38541			15	8	54.6		Tebeth	1138167.881	30	35° E	0°		363							357	5205	
364								11079.01309	38542								1138252.573	38542			3	54	3.56		Sebat	1138197.412	29	35° E	0°		364							358	5206	
365								11109.44994	38543								1138282.106	38543			16	39	12.0		Adar	1138226.944	30	35° E	0°		365				421	29	384	359	5207	
366								11139.88679	38544								1138311.638	38544			5	24	21.6		Abib	1138256.475	29	35° E	0°		366							360	5208	
367								11170.32363	38545								1138341.171	38545			18	9	30.3		Zif	1138286.006	30	35° E	0°		367							361	5209	
368								11200.76048	38546								1138370.704	38546			6	54	39.2		Sivan	1138315.538	29	35° E	0°		368							362	5210	
369								11231.19733	38547								1138400.237	38547			19	39	48.1		Tammuz	1138345.069	30	35° E	0°		369							363	5211	
370								11261.63418	38548								1138429.77	38548			8	24	57.0		Ab	1138374.6	29	35° E	0°		370							364	5212	
371								11292.07103	38549								1138459.302	38549			21	10	5.66		Elul	1138404.132	30	35° E	0°		371	3117	30	384				365	5213	
372								365 = D/NTY	38550								1138488.835	38550			9	55	14.8		Ethanim	1138433.663	30	35° E	0°		372							366	5214	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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373								11352.94473	38551								1138518.368	38551				22	40	23.7		Bul	1138463.195	29	35° E	0°		373	3rd Civil Year or 31st Civil Yea	12 Months	3rd Civil Year or 31st Civil Yea	2nd Reli Ye		2nd Reli Ye	367	5215	
374								11383.38158	38552								1138547.901	38552				11	25	32.6		Chislev	1138492.726	30	35° E	0°		374							368	5216	
375								11413.81843	38553								1138577.434	38553				0	10	41.5		Tebeth	1138522.257	29	35° E	0°		375							369	5217	
376								11444.25528	38554								1138606.966	38554				12	55	50.4		Sebat	1138551.789	30	35° E	0°		376							370	5218	
377								11474.69213	38555								1138636.499	38555				1	40	59.2		Adar	1138581.32	29	35° E	0°		377				422	30	354	371	5219	
378								11505.12897	38556								1138666.032	38556				14	26	8.31		Abib	1138610.851	30	35° E	0°		378							372	5220	
379								11535.56582	38557								1138695.565	38557				3	11	17.2		Zif	1138640.383	29	35° E	0°		379							373	5221	
380								11566.00267	38558								1138725.097	38558				15	56	26.1		Sivan	1138669.914	30	35° E	0°		380							374	5222	
381								11596.43952	38559								1138754.63	38559				4	41	35		Tammuz	1138699.445	29	35° E	0°		381							375	5223	
382								11626.87637	38560								1138784.163	38560				17	26	43.9		Ab	1138728.977	30	35° E	0°		382							376	5224	
383								11657.31322	38561								1138813.696	38561				6	11	52.8		Elul	1138758.508	29	35° E	0°		383	3118	31	354				377	5225	
384								366 = D/NTY	38562								1138843.229	38562				18	57	1.78		Ethanim	1138788.039	30	35° E	0°		384							378	5226	
385								11718.18692	38563								1138872.761	38563				7	42	10.6		Bul	1138817.571	29	35° E	0°		385							379	5227	
386								11748.62377	38564								1138902.294	38564				20	27	19.6		Chislev	1138847.102	30	35° E	0°		386							380	5228	
387								11779.06062	38565								1138931.827	38565				09	12	28.5		Tebeth	1138876.633	30	35° E	0°		387							381	5229	
388								11809.49747	38566								1138961.36	38566				21	57	37.4		Sebat	1138906.165	29	35° E	0°		388							382	5230	
389								11839.93432	38567								1138990.892	38567				10	42	46.4		Adar	1138935.696	30	35° E	0°		389	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	383	5231	
390								11870.37116	38568								1139020.425	38568				23	27	55.2		Abib	1138965.228	29	35° E	0°		390							384	5232	
391								11900.80801	38569								1139049.958	38569				12	13	4.15		Zif	1138994.759	30	35° E	0°		391							385	5233	
392								11931.24486	38570								1139079.491	38570				0	58	13.1		EM 12	1139024.29	29	35° E	0°		392							386	5234	
393								11961.68171	38571								1139109.024	38571				13	43	22		Sivan	1139053.822	30	35° E	0°		393							387	5235	
394								11992.11856	38572								1139138.556	38572				2	28	30.8		Tammuz	1139083.353	29	35° E	0°		394							388	5236	
395								12022.55541	38573								1139168.089	38573				15	13	39.8		Ab	1139112.884	30	35° E	0°		395							389	5237	
396								365 = D/NTY	38574								1139197.622	38574				3	58	48.5		Elul	1139142.416	29	35° E	0°		396	3119	32	384				390	5238	
397								12083.42911	38575								1139227.155	38575				16	43	57.6		Ethanim	1139171.947	30	35° E	0°		397							391	5239	
398								12113.86596	38576								1139256.688	38576				5	29	6.52		Bul	1139201.478	29	35° E	0°		398							392	5240	
399								12144.30281	38577								1139286.22	38577				18	14	15.4		Chislev	1139231.01	30	35° E	0°		399							393	5241	
400								12174.73966	38578								1139315.753	38578				6	59	24.3		Tebeth	1139260.541	29	35° E	0°		400							394	5242	
401								12205.17651	38579								1139345.286	38579				19	44	33.3		Sebat	1139290.072	30	35° E	0°		401							395	5243	
402								12235.61335	38580								1139374.819	38580				8	29	42.1		Adar	1139319.604	29	35° E	0°		402				424	32	383	396	5244	
403								12266.0502	38581								1139404.351	38581				21	14	51.0		Abib	1139349.135	30	35° E	0°		403							397	5245	
404								12296.48705	38582								1139433.884	38582				10	0	0		Zif	1139378.666	30	35° E	0°		404							398	5246	
405								12326.9239	38583								1139463.417	38583				22	45	8.91		Sivan	1139408.198	29	35° E	0°		405							399	5247	
406								12357.36075	38584								1139492.95	38584				11	30	17.8		Tammuz	1139437.729	30	35° E	0°		406							400	5248	
407								12387.7976	38585								1139522.483	38585				0	15	26.7		Ab	1139467.261	29	35° E	0°		407							401	5249	
408								365 = D/NTY	38586								1139552.015	38586				13	0	35.6		Elul	1139496.792	30	35° E	0°		408	3120	33	355				402	5250	
409								12448.6713	38587								1139581.548	38587				1	45	44.5		Ethanim	1139526.323	29	35° E	0°		409							403	5251	
410								12479.10815	38588								1139611.081	38588				14	30	53.4		Bul	1139555.855	30	35° E	0°		410							404	5252	
411								12509.545	38589								1139640.614	38589				3	16	2.37		Chislev	1139585.386	29	35° E	0°		411							405	5253	
412								12539.98185	38590								1139670.147	38590				16	1	11.2		Tebeth	1139614.917	30	35° E	0°		412							406	5254	
413								12570.41869	38591								1139699.679	38591				4	46	20.1		Sebat	1139644.449	29	35° E	0°		413							407	5255	
414								12600.85554	38592								1139729.212	38592				17	31	29.1		Adar	1139673.98	30	35° E	0°		414							408	5256	
415								12631.29239	38593								1139758.745	38593				6	16	38.0		Abib	1139703.511	29	35° E	0°		415							409	5257	
416								12661.72924	38594								1139788.278	38594				19	01	46.9		Zif	1139733.043	30	35° E	0°		416							410	5258	
417								12692.16609	38595								1139817.81	38595				7	46	55.8		Sivan	1139762.574	29	35° E	0°		417							411	5259	
418								12722.60294	38596								1139847.343	38596				20	32	4.75		Tammuz	1139792.105	30	35° E	0°		418							412	5260	
419								12753.03979	38597								1139876.876	38597				9	17	13.6		Ab	1139821.637	30	35° E	0°		419							413	5261	
420								365 = D/NTY	38598								1139906.409	38598				22	2	22.8		Elul	1139851.168	29	35° E	0°		420	3121	34	354				414	5262	
421								12813.91349	38599								1139935.942	38599				10	47	31.5		Ethanim	1139880.699	30	35° E	0°		421							415	5263	
422								12844.35034	38600								1139965.474	38600				23	32	40.3		Bul	1139910.231	29	35° E	0°		422							416	5264	
423								12874.78719	38601								1139995.007	38601				12	17	49.3		Chislev	1139939.762	30	35° E	0°		423							417	5265	
424								12905.22404	38602								1140024.54	38602				1	2	58.2		Tebeth	1139969.294	29	35° E	0°		424							418	5266	
425								12935.66088	38603								1140054.073	38603				13	48	7.12		EM 13	1139998.825	30	35° E	0°		425							419	5267	
426								12966.09773	38604								1140083.606	38604				2	33	16		Sebat	1140028.356	29	35° E	0°		426							420	5268	
427								12996.53458	38605								1140113.138	38605				15	18	24.9		Adar	1140057.888	30	35° E	0°		427							421	5269	
428								13026.97143	38606								1140142.671	38606				4	3	33.9		Abib	1140087.419	29	35° E	0°		428							422	5270	
429								13057.40828	38607								1140172.204	38607				16	48	42.7		Zif	1140116.95	30	35° E	0°		429							423	5271	
430								13087.84513	38608								1140201.737	38608				5	33	51.6		Sivan	1140146.482	29	35° E	0°		430							424	5272	
431								13118.28198	38609								1140231.269	38609				18	19	0.59		Tammuz	1140176.013	30	35° E	0°		431							425	5273	
432								365 = D/NTY	38610								1140260.802	38610				7	4	9.50		Ab	1140205.544	29	35° E	0°		432							426	5274	
433								13179.15568	38611								1140290.335	38611				19	49	18.4		Elul	1140235.076	30	35° E	0°		433	3122	35	384				427	5275	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

434								13209.59253	38612								1140319.868	38612			8	34	27.3		Ethanim	1140264.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	Sabba	SABBAT	7th Religio Religious Yea	428	5276	
435								13240.02938	38613								1140349.401	38613			21	19	36.2		Bul	1140294.138	30	35° E	0°		435							429	5277	
436								13270.46623	38614								1140378.933	38614			10	4	45.1		Chislev	1140323.67	30	35° E	0°		436							430	5278	
437								13300.90307	38615								1140408.466	38615			22	49	54.0		Tebeth	1140353.201	29	35° E	0°		437							431	5279	
438								13331.33992	38616								1140437.999	38616			11	35	2.97		Sebat	1140382.732	30	35° E	0°		438							432	5280	
439								13361.77677	38617								1140467.532	38617			0	20	11.9		Adar	1140412.264	29	35° E	0°		439				427	35	354	433	5281	
440								13392.21362	38618								1140497.064	38618			13	5	20.7		Abib	1140441.795	30	35° E	0°		440							434	5282	
441								13422.65047	38619								1140526.597	38619			1	50	29.7		Zif	1140471.327	29	35° E	0°		441							435	5283	
442								13453.08732	38620								1140556.13	38620			14	35	38.6		Sivan	1140500.858	30	35° E	0°		442							436	5284	
443								13483.52417	38621								1140585.663	38621			3	20	47.5		Tammuz	1140530.389	29	35° E	0°		443							437	5285	
444								366 = D/NTY	38622								1140615.196	38622			16	5	56.4		Ab	1140559.921	30	35° E	0°		444							438	5286	
445								13544.39787	38623								1140644.728	38623			4	51	4.9		Elul	1140589.452	29	35° E	0°		445	3123	36	354				439	5287	
446								13574.83472	38624								1140674.261	38624			17	36	14.3		Ethanim	1140618.983	30	35° E	0°		446							440	5288	
447								13605.27157	38625								1140703.794	38625			6	21	23.2		Bul	1140648.515	29	35° E	0°		447							441	5289	
448								13635.70841	38626								1140733.327	38626			19	6	32.1		Chislev	1140678.046	30	35° E	0°		448							442	5290	
449								13666.14526	38627								1140762.86	38627			7	51	40.9		Tebeth	1140707.577	29	35° E	0°		449							443	5291	
450								13696.58211	38628								1140792.392	38628			20	36	49.9		Sebat	1140737.109	30	35° E	0°		450							444	5292	
451								13727.01896	38629								1140821.925	38629			9	21	58.8		Adar	1140766.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	428	36	355	445	5293	
452								13757.45581	38630								1140851.458	38630			22	7	7.72		Abib	1140796.171	29	35° E	0°		452							446	5294	
453								13787.89266	38631								1140880.991	38631			10	52	16.6		Zif	1140825.703	30	35° E	0°		453							447	5295	
454								13818.32951	38632								1140910.523	38632			23	37	25.5		Sivan	1140855.234	29	35° E	0°		454							448	5296	
455								13848.76636	38633								1140940.056	38633			12	22	34.4		Tammuz	1140884.765	30	35° E	0°		455							449	5297	
456								365 = D/NTY	38634								1140969.589	38634			1	7	43.3		Ab	1140914.297	29	35° E	0°		456							450	5298	
457								13909.64006	38635								1140999.122	38635			13	52	52.3		Elul	1140943.828	30	35° E	0°		457							451	5299	
458								13940.07691	38636								1141028.655	38636			2	38	0.67		EM 14	1140973.36	29	35° E	0°		458	3124	37	384				452	5300	
459								13970.51376	38637								1141058.187	38637			15	23	10.0		Ethanim	1141002.891	30	35° E	0°		459							453	5301	
460								14000.9506	38638								1141087.72	38638			4	8	19		Bul	1141032.422	29	35° E	0°		460							454	5302	
461								14031.38745	38639								1141117.253	38639			16	53	27.9		Chislev	1141061.954	30	35° E	0°		461							455	5303	
462								14061.8243	38640								1141146.786	38640			5	38	36.8		Tebeth	1141091.485	29	35° E	0°		462							456	5304	
463								14092.26115	38641								1141176.319	38641			18	23	45.7		Sebat	1141121.016	30	35° E	0°		463							457	5305	
464								14122.698	38642								1141205.851	38642			7	8	54.7		Adar	1141150.548	29	35° E	0°		464	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	429	37	383	458	5306	
465								14153.13485	38643								1141235.384	38643			19	54	3.56		Abib	1141180.079	30	35° E	0°		465							459	5307	
466								14183.5717	38644								1141264.917	38644			8	39	12.5		Zif	1141209.61	29	35° E	0°		466							460	5308	
467								14214.00855	38645								1141294.45	38645			21	24	21.4		Sivan	1141239.142	30	35° E	0°		467							461	5309	
468								365 = D/NTY	38646								1141323.982	38646			10	9	30.3		Tammuz	1141268.673	30	35° E	0°		468							462	5310	
469								14274.88225	38647								1141353.515	38647			22	54	39.2		Ab	1141298.204	29	35° E	0°		469							463	5311	
470								14305.3191	38648								1141383.048	38648			11	39	48.1		Elul	1141327.736	30	35° E	0°		470	3125	38	355				464	5312	
471								14335.75594	38649								1141412.581	38649			0	24	57.0		Ethanim	1141357.267	29	35° E	0°		471							465	5313	
472								14366.19279	38650								1141442.114	38650			13	10	5.94		Bul	1141386.798	30	35° E	0°		472							466	5314	
473								14396.62964	38651								1141471.646	38651			1	55	14.8		Chislev	1141416.33	29	35° E	0°		473							467	5315	
474								14427.06649	38652								1141501.179	38652			14	40	23.7		Tebeth	1141445.861	30	35° E	0°		474							468	5316	
475								14457.50334	38653								1141530.712	38653			3	25	32.7		Sebat	1141475.393	29	35° E	0°		475							469	5317	
476								14487.94019	38654								1141560.245	38654			16	10	41.5		Adar	1141504.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	430	38	355	470	5318	
477								14518.37704	38655								1141589.778	38655			4	55	50.4		Abib	1141534.455	29	35° E	0°		477							471	5319	
478								14548.81389	38656								1141619.31	38656			17	40	59.4		Zif	1141563.987	30	35° E	0°		478							472	5320	
479								14579.25074	38657								1141648.843	38657			6	26	8.31		Sivan	1141593.518	29	35° E	0°		479							473	5321	
480								365 = D/NTY	38658								1141678.376	38658			19	11	17.2		Tammuz	1141623.049	30	35° E	0°		480							474	5322	
481								14640.12444	38659								1141707.909	38659			7	56	26.1		Ab	1141652.581	29	35° E	0°		481							475	5323	
482								14670.56129	38660								1141737.441	38660			20	41	34.9		Elul	1141682.112	30	35° E	0°		482	3126	39	354				476	5324	
483								14700.99813	38661								1141766.974	38661			9	26	44		Ethanim	1141711.643	30	35° E	0°		483							477	5325	
484								14731.43498	38662								1141796.507	38662			22	11	52.8		Bul	1141741.175	29	35° E	0°		484							478	5326	
485								14761.87183	38663								1141826.04	38663			10	57	1.77		Chislev	1141770.706	30	35° E	0°		485							479	5327	
486								14792.30868	38664								1141855.573	38664			23	42	10.6		Tebeth	1141800.237	29	35° E	0°		486							480	5328	
487								14822.74553	38665								1141885.105	38665			12	27	19.6		Sebat	1141829.769	30	35° E	0°		487							481	5329	
488								14853.18238	38666								1141914.638	38666			1	12	28.5		Adar	1141859.3	29	35° E	0°		488	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	431	39	354	482	5330	
489								14883.61923	38667								1141944.171	38667			13	57	37.4		Abib	1141888.831	30	35° E	0°		489							483	5331	
490								14914.05608	38668								1141973.704	38668			2	42	46.3		EM 15	1141918.363	29	35° E	0°		490							484	5332	
491								14944.49293	38669								1142003.236	38669			15	27	55.2		Zif	1141947.894	30	35° E	0°		491							485	5333	
492								366 = D/NTY	38670								1142032.769	38670			4	13	4.16		Sivan	1141977.426	29	35° E	0°		492							486	5334	
493								15005.36663	38671								1142062.302	38671			16	58	13.0		Tammuz	1142006.957	30	35° E	0°		493							487	5335	
494								15035.80348	38672								1142091.835	38672			5	43	22		Ab	1142036.488	29	35° E	0°		494							488	5336	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

495								15066.24032	38673								1142121.368	38673				18	28	30.8		Elul	1142066.02	30	35° E	0°		495	3127	40	384	5th Religious Year	13 M	5th Religious Year	489	5337	
496								15096.67717	38674								1142150.9	38674				7	13	39.8		Ethanim	1142095.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year				490	5338	
497								15127.11402	38675								1142180.433	38675				19	58	48.7		Bul	1142125.082	30	35° E	0°		497							491	5339	
498								15157.55087	38676								1142209.966	38676				8	43	57.6		Chislev	1142154.614	29	35° E	0°		498							492	5340	
499								15187.98772	38677								1142239.499	38677				21	29	6.53		Tebeth	1142184.145	30	35° E	0°		499							493	5341	
500								15218.42457	38678								1142269.032	38678				10	14	15.4		Sebat	1142213.676	30	35° E	0°		500							494	5342	
501								15248.86142	38679								1142298.564	38679				22	59	24.3		Adar	1142243.208	29	35° E	0°		501				432	40	384	495	5343	
502								15279.29827	38680								1142328.097	38680				11	44	33.2		Abib	1142272.739	30	35° E	0°		502							496	5344	
503								15309.73512	38681								1142357.63	38681				0	29	42.1		Zif	1142302.27	29	35° E	0°		503							497	5345	
504								365 = D/NTY	38682								1142387.163	38682				13	14	51.0		Sivan	1142331.802	30	35° E	0°		504							498	5346	
505								15370.60882	38683								1142416.695	38683				2	0	0		Tammuz	1142361.333	29	35° E	0°		505							499	5347	
506								15401.04566	38684								1142446.228	38684				14	45	8.91		Ab	1142390.864	30	35° E	0°		506							500	5348	
507								15431.48251	38685								1142475.761	38685				3	30	17.8		Elul	1142420.396	29	35° E	0°		507	3128	41	354				501	5349	
508								15461.91936	38686								1142505.294	38686				16	15	26.7		Ethanim	1142449.927	30	35° E	0°		508							502	5350	
509								15492.35621	38687								1142534.827	38687				5	0	35.6		Bul	1142479.459	29	35° E	0°		509							503	5351	
510								15522.79306	38688								1142564.359	38688				17	45	44.5		Chislev	1142508.99	30	35° E	0°		510							504	5352	
511								15553.22991	38689								1142593.892	38689				6	30	53.4		Tebeth	1142538.521	29	35° E	0°		511							505	5353	
512								15583.66676	38690								1142623.425	38690				19	16	2.37		Sebat	1142568.053	30	35° E	0°		512							506	5354	
513								15614.10361	38691								1142652.958	38691				8	1	11.3		Adar	1142597.584	29	35° E	0°		513				433	41	354	507	5355	
514								15644.54046	38692								1142682.491	38692				20	46	20.1		Abib	1142627.115	30	35° E	0°		514							508	5356	
515								15674.97731	38693								1142712.023	38693				9	31	29.1		Zif	1142656.647	30	35° E	0°		515							509	5357	
516								365 = D/NTY	38694								1142741.556	38694				22	16	38.0		Sivan	1142686.178	29	35° E	0°		516							510	5358	
517								15735.85101	38695								1142771.089	38695				11	1	46.9		Tammuz	1142715.709	30	35° E	0°		517							511	5359	
518								15766.28785	38696								1142800.622	38696				23	46	55.8		Ab	1142745.241	29	35° E	0°		518							512	5360	
519								15796.7247	38697								1142830.154	38697				12	32	4.75		Elul	1142774.772	30	35° E	0°		519	3129	42	355				513	5361	
520								15827.16155	38698								1142859.687	38698				1	17	13.7		Ethanim	1142804.303	29	35° E	0°		520							514	5362	
521								15857.5984	38699								1142889.22	38699				14	2	22.6		Bul	1142833.835	30	35° E	0°		521							515	5363	
522								15888.03525	38700								1142918.753	38700				2	47	31.4		Chislev	1142863.366	29	35° E	0°		522							516	5364	
523								15918.4721	38701								1142948.286	38701				15	32	40.3		EM 16	1142892.897	30	35° E	0°		523							517	5365	
524								15948.90895	38702								1142977.818	38702				4	17	49.3		Tebeth	1142922.429	29	35° E	0°		524							518	5366	
525								15979.3458	38703								1143007.351	38703				17	2	58.2		Sebat	1142951.96	30	35° E	0°		525							519	5367	
526								16009.78265	38704								1143036.884	38704				5	48	7.13		Adar	1142981.492	29	35° E	0°		526				434	42	384	520	5368	
527								16040.2195	38705								1143066.417	38705				18	33	16.0		Abib	1143011.023	30	35° E	0°		527							521	5369	
528								365 = D/NTY	38706								1143095.95	38706				7	18	24.9		Zif	1143040.554	29	35° E	0°		528							522	5370	
529								16101.0932	38707								1143125.482	38707				20	3	33.8		Sivan	1143070.086	30	35° E	0°		529							523	5371	
530								16131.53004	38708								1143155.015	38708				8	48	42.7		Tammuz	1143099.617	29	35° E	0°		530							524	5372	
531								16161.96689	38709								1143184.548	38709				21	33	51.7		Ab	1143129.148	30	35° E	0°		531							525	5373	
532								16192.40374	38710								1143214.081	38710				10	19	0.59		Elul	1143158.68	30	35° E	0°		532	3130	43	384				526	5374	
533								16222.84059	38711								1143243.613	38711				23	4	9.50		Ethanim	1143188.211	29	35° E	0°		533							527	5375	
534								16253.27744	38712								1143273.146	38712				11	49	18.4		Bul	1143217.742	30	35° E	0°		534							528	5376	
535								16283.71429	38713								1143302.679	38713				0	34	27.3		Chislev	1143247.274	29	35° E	0°		535							529	5377	
536								16314.15114	38714								1143332.212	38714				13	19	36.2		Tebeth	1143276.805	30	35° E	0°		536							530	5378	
537								16344.58799	38715								1143361.745	38715				2	4	45.1		Sebat	1143306.336	29	35° E	0°		537							531	5379	
538								16375.02484	38716								1143391.277	38716				14	49	54.1		Adar	1143335.868	30	35° E	0°		538				435	43	355	532	5380	
539								16405.46169	38717								1143420.81	38717				3	35	2.96		Abib	1143365.399	29	35° E	0°		539							533	5381	
540								366 = D/NTY	38718								1143450.343	38718				16	20	11.8		Zif	1143394.93	30	35° E	0°		540							534	5382	
541								16466.33538	38719								1143479.876	38719				5	5	20.8		Sivan	1143424.462	29	35° E	0°		541							535	5383	
542								16496.77223	38720								1143509.408	38720				17	50	29.6		Tammuz	1143453.993	30	35° E	0°		542							536	5384	
543								16527.20908	38721								1143538.941	38721				6	35	38.6		Ab	1143483.525	29	35° E	0°		543							537	5385	
544								16557.64593	38722								1143568.474	38722				19	20	47.5		Elul	1143513.056	30	35° E	0°		544	3131	44	354				538	5386	
545								16588.08278	38723								1143598.007	38723				8	5	56.4		Ethanim	1143542.587	29	35° E	0°		545							539	5387	
546								16618.51963	38724								1143627.54	38724				20	51	5.34		Bul	1143572.119	30	35° E	0°		546							540	5388	
547								16648.95648	38725								1143657.072	38725				9	36	14.2		Chislev	1143601.65	30	35° E	0°		547							541	5389	
548								16679.39333	38726								1143686.605	38726				22	21	23.2		Tebeth	1143631.181	29	35° E	0°		548							542	5390	
549								16709.83018	38727								1143716.138	38727				11	6	32.0		Sebat	1143660.713	30	35° E	0°		549							543	5391	
550								16740.26703	38728								1143745.671	38728				23	51	41		Adar	1143690.244	29	35° E	0°		550							544	5392	
551								16770.70388	38729								1143775.204	38729	1103 BCE			12	36	49.9		Abib	1143719.775	30	35° E	0°		551							545	5393	
552								365 = D/NTY	38730								1143804.736	38730				1	21	58.8		Zif	1143749.307	29	35° E	0°		552							546	5394	
553								16831.57757	38731								1143834.269	38731				14	7	7.72		Sivan	1143778.838	30	35° E	0°		553							547	5395	
554								16862.01442	38732								1143863.802	38732				2	52	16.6		Tammuz	1143808.369	29	35° E	0°		554							548	5396	
555								16892.45127	38733								1143893.335	38733				15	37	25.5		Ab	1143837.901	30	35° E	0°		555							549	5397	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni

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CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

72	**Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	365 = D/NTY	38856							1147525.867	38856				00	10	41.6		Tammuz	1147470.257	29	35° E	0°		72				6th Religious Year	12 Months	6th Religious Year	66	5520	
73		2221.889987	38857															1147555.4	38857				12	55	50.4		Ab	1147499.789	30	35° E	0°		73								67	5521	
74		2252.326836	38858															1147584.933	38858				1	40	59.2		Elul	1147529.32	29	35° E	0°		74	3142	6	384					68	5522	
75		2282.763686	38859															1147614.466	38859				14	26	8.31		Ethanim	1147558.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)					69	5523	
76		2313.200535	38860															1147643.998	38860				03	11	17.2		Bul	1147588.383	29	35° E	0°		76								70	5524	
77		2343.637384	38861															1147673.531	38861				15	56	26.1		Chislev	1147617.914	30	35° E	0°		77								71	5525	
78		2374.074233	38862															1147703.064	38862				04	41	35.0		Tebeth	1147647.445	29	35° E	0°		78								72	5526	
79		2404.511082	38863															1147732.597	38863				17	26	44		Sebat	1147676.977	30	35° E	0°		79								73	5527	
80		2434.947931	38864															1147762.129	38864				6	11	52.8		Adar	1147706.508	29	35° E	0°		80				447	6	354		74	5528	
81		2465.38478	38865															1147791.662	38865	1092 BCE			18	57	1.78		Abib	1147736.039	30	35° E	0°		81								75	5529	
82		2495.821629	38866															1147821.195	38866				07	42	10.7		Zif	1147765.571	29	35° E	0°		82								76	5530	
83		2526.258479	38867															1147850.728	38867				20	27	19.6		Sivan	1147795.102	30	35° E	0°		83								77	5531	
84		365 = D/NTY	38868															1147880.261	38868				09	12	28.5		Tammuz	1147824.633	30	35° E	0°		84								78	5532	
85		2587.132177	38869															1147909.793	38869				21	57	37.4		Ab	1147854.165	29	35° E	0°		85								79	5533	
86		2617.569026	38870															1147939.326	38870				10	42	46.4		Elul	1147883.696	30	35° E	0°		86	3143	7	355					80	5534	
87		2648.005875	38871															1147968.859	38871				23	27	55.2		Ethanim	1147913.228	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)		81	5535	
88		2678.442724	38872															1147998.392	38872				12	13	4.15		Bul	1147942.759	30	35° E	0°		88								82	5536	
89		2708.879573	38873															1148027.924	38873				00	58	13.0		Chislev	1147972.29	29	35° E	0°		89								83	5537	
90		2739.316423	38874															1148057.457	38874				13	43	21.9		Tebeth	1148001.822	30	35° E	0°		90								84	5538	
91		2769.753272	38875															1148086.99	38875				02	28	30.8		Sebat	1148031.353	29	35° E	0°		91								85	5539	
92		2800.190121	38876															1148116.523	38876				15	13	39.9		Adar	1148060.884	30	35° E	0°		92				448	7	355		86	5540	
93		2830.62697	38877															1148146.056	38877	1091 BCE			03	58	48.7		Abib	1148090.416	29	35° E	0°		93								87	5541	
94		2861.063819	38878															1148175.588	38878				16	43	57.6		Zif	1148119.947	30	35° E	0°		94								88	5542	
95		2891.500668	38879															1148205.121	38879				05	29	6.53		Sivan	1148149.478	29	35° E	0°		95								89	5543	
96		365 = D/NTY	38880															1148234.654	38880				18	14	15.4		Tammuz	1148179.01	30	35° E	0°		96								90	5544	
97		2952.374367	38881															1148264.187	38881				06	59	24.3		Ab	1148208.541	29	35° E	0°		97								91	5545	
98		2982.811216	38882															1148293.72	38882				19	44	33.3		EM 3	1148238.072	30	35° E	0°		98								92	5546	
99		3013.248065	38883															1148323.252	38883				8	29	42.1		Elul	1148267.604	29	35° E	0°		99	3144	8	383					93	5547	
100		3043.684914	38884															1148352.785	38884				21	14	51.0		Ethanim	1148297.135	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year		94	5548	
101		3074.121763	38885															1148382.318	38885				10	0	0		Bul	1148326.666	30	35° E	0°		101								95	5549	
102		3104.558612	38886															1148411.851	38886				22	45	8.91		Chislev	1148356.198	29	35° E	0°		102								96	5550	
103		3134.995461	38887															1148441.383	38887				11	30	17.8		Tebeth	1148385.729	30	35° E	0°		103								97	5551	
104		3165.432311	38888															1148470.916	38888				00	15	26.7		Sebat	1148415.261	29	35° E	0°		104								98	5552	
105		3195.86916	38889															1148500.449	38889				13	0	35.7		Adar	1148444.792	30	35° E	0°		105				449	8	384		99	5553	
106		3226.306009	38890															1148529.982	38890	1090 BCE			01	45	44.5		Abib	1148474.323	29	35° E	0°		106								100	5554	
107		3256.742858	38891															1148559.515	38891				14	30	53.4		Zif	1148503.855	30	35° E	0°		107								101	5555	
108		366 = D/NTY	38892															1148589.047	38892				03	16	2.37		Sivan	1148533.386	29	35° E	0°		108								102	5556	
109		3317.616556	38893															1148618.58	38893				16	01	11.2		Tammuz	1148562.917	30	35° E	0°		109								103	5557	
110		3348.053405	38894															1148648.113	38894				04	46	20.1		Ab	1148592.449	29	35° E	0°		110								104	5558	
111		3378.490255	38895															1148677.646	38895				17	31	29.3		Elul	1148621.98	30	35° E	0°		111	3145	9	355					105	5559	
112		3408.927104	38896															1148707.179	38896				06	16	38.0		Ethanim	1148651.511	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year		106	5560	
113		3439.363953	38897															1148736.711	38897				19	01	46.9		Bul	1148681.043	30	35° E	0°		113								107	5561	
114		3469.800802	38898															1148766.244	38898				07	46	55.8		Chislev	1148710.574	29	35° E	0°		114								108	5562	
115		3500.237651	38899															1148795.777	38899				20	32	4.75		Tebeth	1148740.105	30	35° E	0°		115								109	5563	
116		3530.6745	38900															1148825.31	38900				09	17	13.6		Sebat	1148769.637	30	35° E	0°		116								110	5564	
117		3561.111349	38901															1148854.842	38901				22	2	22.8		Adar	1148799.168	29	35° E	0°		117				450	9	354		111	5565	
118		3591.548199	38902															1148884.375	38902	1089 BCE			10	47	31.4		Abib	1148828.699	30	35° E	0°		118								112	5566	
119		3621.985048	38903															1148913.908	38903				23	32	40.3		Zif	1148858.231	29	35° E	0°		119								113	5567	
120		365 = D/NTY	38904															1148943.441	38904				12	17	49.3		Sivan	1148887.762	30	35° E	0°		120								114	5568	
121		3682.858746	38905															1148972.974	38905				01	02	58.2		Tammuz	1148917.294	29	35° E	0°		121								115	5569	
122		3713.295595	38906															1149002.506	38906				13	48	7.12		Ab	1148946.825	30	35° E	0°		122								116	5570	
123		3743.732444	38907															1149032.039	38907				2	33	15.6		Elul	1148976.356	29	35° E	0°		123	3146	10	354					117	5571	
124		3774.169293	38908															1149061.572	38908				15	18	24.9		Ethanim	1149005.888	30	35° E	0°		124								118	5572	
125		3804.606143	38909															1149091.105	38909				4	3	33.8		Bul	1149035.419	29	35° E	0°		125								119	5573	
126		3835.042992	38910															1149120.638	38910				16	48	42.7		Chislev	1149064.95	30	35° E	0°		126								120	5574	
127		3865.479841	38911															1149150.17	38911				05	33	51.7		Tebeth	1149094.482	29	35° E	0°		127								121	5575	
128	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or	3895.91669	38912															1149179.703	38912				18	19	0.59		Sebat	1149124.013	30	35° E	0°		128								122	5576	
129		3926.353539	38913															1149209.236	38913				7	4	9.12		Adar	1149153.544	29	35° E	0°		129				451	10	354		123	5577	
130		3956.790388	38914															1149238.769	38914	1088 BCE			19	49	18.4		Abib	1149183.076	30	35° E	0°		130								124	5578	
131		3987.227237	38915															1149268.301	38915				08	34	27.3		EM 4	1149212.607	29	35° E	0°		131								125	5579	
132		365 = D/NTY	38916															1149297.834	38916				21	19	36.2		Zif	1149242.138	30	35° E	0°		132								126	5580	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

194								5904.748733	38978								1151128.867	38978			19	58	48.7		Sivan	1151073.082	30	35° E	0°		194	2nd Civil		2nd Civil					188	5642	
195								5935.185582	38979								1151158.4	38979			8	43	57.6		Tammuz	1151102.614	29	35° E	0°		195								189	5643	
196								5965.622431	38980								1151187.932	38980			21	29	6.53		EM 6	1151132.145	30	35° E	0°		196								190	5644	
197								5996.059281	38981								1151217.465	38981			10	14	15.4		Ab	1151161.676	30	35° E	0°		197								191	5645	
198								6026.49613	38982								1151246.998	38982			22	59	24.2		Elul	1151191.208	29	35° E	0°		198	3152	16	384					192	5646	
199								6056.932979	38983								1151276.531	38983			11	44	33.2		Ethanim	1151220.739	30	35° E	0°		199								193	5647	
200								6087.369828	38984								1151306.064	38984			0	29	42.1		Bul	1151250.27	29	35° E	0°		200								194	5648	
201								6117.806677	38985								1151335.596	38985			13	14	51.0		Chislev	1151279.802	30	35° E	0°		201								195	5649	
202								6148.243526	38986								1151365.129	38986			2	0	0		Tebeth	1151309.333	29	35° E	0°		202								196	5650	
203								6178.680375	38987								1151394.662	38987			14	45	8.91		Sebat	1151338.864	30	35° E	0°		203								197	5651	
204								365 = D/NTY	38988								1151424.195	38988			3	30	17.8		Adar	1151368.396	29	35° E	0°		204								198	5652	
205								6239.554074	38989								1151453.727	38989	1082 BCE		16	15	26.7		Abib	1151397.927	30	35° E	0°		205								199	5653	
206								6269.990923	38990								1151483.26	38990			5	0	35.6		Zif	1151427.459	29	35° E	0°		206								200	5654	
207								6300.427772	38991								1151512.793	38991			17	45	44.5		Sivan	1151456.99	30	35° E	0°		207								201	5655	
208								6330.864621	38992								1151542.326	38992			6	30	53.4		Tammuz	1151486.521	29	35° E	0°		208								202	5656	
209								6361.30147	38993								1151571.859	38993			19	16	2.37		Ab	1151516.053	30	35° E	0°		209								203	5657	
210								6391.738319	38994								1151601.391	38994			8	1	11.4		Elul	1151545.584	29	35° E	0°		210	3153	17	354					204	5658	
211								6422.175169	38995								1151630.924	38995			20	46	20.1		Ethanim	1151575.115	30	35° E	0°		211								205	5659	
212								6452.612018	38996								1151660.457	38996			9	31	29.1		Bul	1151604.647	30	35° E	0°		212								206	5660	
213								6483.048867	38997								1151689.99	38997			22	16	38.0		Chislev	1151634.178	29	35° E	0°		213								207	5661	
214								6513.485716	38998								1151719.523	38998			11	1	46.9		Tebeth	1151663.709	30	35° E	0°		214								208	5662	
215								6543.922565	38999								1151749.055	38999			23	46	55.8		Sebat	1151693.241	29	35° E	0°		215								209	5663	
216								366 = D/NTY	39000								1151778.588	39000			12	32	4.99		Adar	1151722.772	30	35° E	0°		216								210	5664	
217								6604.796263	39001								1151808.121	39001	1081 BCE		1	17	13.6		Abib	1151752.303	29	35° E	0°		217								211	5665	
218								6635.233113	39002								1151837.654	39002			14	2	22.6		Zif	1151781.835	30	35° E	0°		218								212	5666	
219								6665.669962	39003								1151867.186	39003			2	47	31.4		Sivan	1151811.366	29	35° E	0°		219								213	5667	
220								6696.106811	39004								1151896.719	39004			15	32	40.3		Tammuz	1151840.897	30	35° E	0°		220								214	5668	
221								6726.54366	39005								1151926.252	39005			4	17	49.3		Ab	1151870.429	29	35° E	0°		221								215	5669	
222								6756.980509	39006								1151955.785	39006			17	2	57.7		Elul	1151899.96	30	35° E	0°		222	3154	18	355					216	5670	
223								6787.417358	39007								1151985.318	39007			5	48	7.12		Ethanim	1151929.492	29	35° E	0°		223								217	5671	
224								6817.854207	39008								1152014.85	39008			18	33	16.0		Bul	1151959.023	30	35° E	0°		224								218	5672	
225								6848.291057	39009								1152044.383	39009			7	18	24.9		Chislev	1151988.554	29	35° E	0°		225								219	5673	
226								6878.727906	39010								1152073.916	39010			20	3	33.8		Tebeth	1152018.086	30	35° E	0°		226								220	5674	
227								6909.164755	39011								1152103.449	39011			8	48	42.7		Sebat	1152047.617	29	35° E	0°		227								221	5675	
228								365 = D/NTY	39012								1152132.982	39012			21	33	51.7		Adar	1152077.148	30	35° E	0°		228								222	5676	
229								6970.038453	39013								1152162.514	39013			10	19	0.76		EM 7	1152106.68	30	35° E	0°		229								223	5677	
230								7000.475302	39014								1152192.047	39014	1080 BCE		23	4	9.50		Abib	1152136.211	29	35° E	0°		230								224	5678	
231								7030.912151	39015								1152221.58	39015			11	49	18.4		Zif	1152165.742	30	35° E	0°		231								225	5679	
232								7061.349	39016								1152251.113	39016			0	34	27.3		Sivan	1152195.274	29	35° E	0°		232								226	5680	
233								7091.78585	39017								1152280.645	39017			13	19	36.2		Tammuz	1152224.805	30	35° E	0°		233								227	5681	
234								7122.222699	39018								1152310.178	39018			2	4	44.1		Ab	1152254.336	29	35° E	0°		234								228	5682	
235								7152.659548	39019								1152339.711	39019			14	49	54.3		Elul	1152283.868	30	35° E	0°		235	3155	19	384					229	5683	
236								7183.096397	39020								1152369.244	39020			3	35	2.97		Ethanim	1152313.399	29	35° E	0°		236								230	5684	
237								7213.533246	39021								1152398.777	39021			16	20	11.8		Bul	1152342.93	30	35° E	0°		237								231	5685	
238								7243.970095	39022								1152428.309	39022			5	5	20.7		Chislev	1152372.462	29	35° E	0°		238								232	5686	
239								7274.406944	39023								1152457.842	39023			17	50	29.7		Tebeth	1152401.993	30	35° E	0°		239								233	5687	
240								365 = D/NTY	39024								1152487.375	39024			6	35	38.6		Sebat	1152431.525	29	35° E	0°		240								234	5688	
241								7335.280643	39025								1152516.908	39025			19	20	47.0		Adar	1152461.056	30	35° E	0°		241								235	5689	
242								7365.717492	39026								1152546.44	39026	1079 BCE		8	5	56.4		Abib	1152490.587	29	35° E	0°		242								236	5690	
243								7396.154341	39027								1152575.973	39027			20	51	5.34		Zif	1152520.119	30	35° E	0°		243								237	5691	
244								7426.59119	39028								1152605.506	39028			9	36	14.2		Sivan	1152549.65	30	35° E	0°		244								238	5692	
245								7457.028039	39029								1152635.039	39029			22	21	23.1		Tammuz	1152579.181	29	35° E	0°		245								239	5693	
246								7487.464888	39030								1152664.572	39030			11	6	32.0		Ab	1152608.713	30	35° E	0°		246								240	5694	
247								7517.901738	39031								1152694.104	39031			23	51	40.6		Elul	1152638.244	29	35° E	0°		247	3156	20	354					241	5695	
248								7548.338587	39032								1152723.637	39032			12	36	49.9		Ethanim	1152667.775	30	35° E	0°		248								242	5696	
249								7578.775436	39033								1152753.17	39033			1	21	58.8		Bul	1152697.307	29	35° E	0°		249								243	5697	
250								7609.212285	39034								1152782.703	39034			14	7	7.72		Chislev	1152726.838	30	35° E	0°		250								244	5698	
251								7639.649134	39035								1152812.236	39035			2	52	16.6		Tebeth	1152756.369	29	35° E	0°		251								245	5699	
252								365 = D/NTY	39036								1152841.768	39036			15	37	25.5		Sebat	1152785.901	30	35° E	0°		252								246	5700	
253								7700.522832	39037								1152871.301	39037			4	22	34.2		Adar	1152815.432	29	35° E	0°		253								247	5701	
254								7730.959682	39038								1152900.834	39038	1078 BCE		17	7	43.4		Abib	1152844.963	30	35° E	0°		254								248	5702	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

255								7761.396531	39039								1152930.367	39039			5	52	52.3		Zif	1152874.495	29	35° E	0°		255	7th Civil Y (Not		7th Civil Y (Not							
256								7791.83338	39040								1152959.899	39040			18	38	1.19		Sivan	1152904.026	30	35° E	0°		256										
257								7822.270229	39041								1152989.432	39041			7	23	10.1		Tammuz	1152933.558	29	35° E	0°		257										
258								7852.707078	39042								1153018.965	39042			20	8	19		Ab	1152963.089	30	35° E	0°		258										
259								7883.143927	39043								1153048.498	39043			8	53	27.7		Elul	1152992.62	29	35° E	0°		259	3157	21	354							
260								7913.580776	39044								1153078.031	39044			21	38	36.8		Ethanim	1153022.152	30	35° E	0°		260										
261								7944.017626	39045								1153107.563	39045			10	23	45.7		Bul	1153051.683	30	35° E	0°		261										
262								7974.454475	39046								1153137.096	39046			23	8	54.7		EM 8	1153081.214	29	35° E	0°		262										
263								8004.891324	39047								1153166.629	39047			11	54	3.56		Kislev	1153110.746	30	35° E	0°		263										
264								365 = D/NTY	39048								1153196.162	39048			0	39	12.5		Tebeth	1153140.277	29	35° E	0°		264										
265								8065.765022	39049								1153225.695	39049			13	24	21.4		Sebat	1153169.808	30	35° E	0°		265										
266								8096.201871	39050								1153255.227	39050			2	9	30		Adar	1153199.34	29	35° E	0°		266										
267								8126.63872	39051								1153284.76	39051	1077 BCE		14	54	39.2		Abib	1153228.871	30	35° E	0°		267										
268								8157.07557	39052								1153314.293	39052			3	39	48.1		Zif	1153258.402	29	35° E	0°		268										
269								8187.512419	39053								1153343.826	39053			16	24	57		Sivan	1153287.934	30	35° E	0°		269										
270								8217.949268	39054								1153373.358	39054			5	10	5.94		Tammuz	1153317.465	29	35° E	0°		270										
271								8248.386117	39055								1153402.891	39055			17	55	14.9		Ab	1153346.996	30	35° E	0°		271										
272								8278.822966	39056								1153432.424	39056			6	40	23.5		Elul	1153376.528	29	35° E	0°		272	3158	22	384							
273								8309.259815	39057								1153461.957	39057			19	25	32.7		Ethanim	1153406.059	30	35° E	0°		273										
274								8339.696664	39058								1153491.49	39058			8	10	41.6		Bul	1153435.591	29	35° E	0°		274										
275								8370.133514	39059								1153521.022	39059			20	55	50.5		Chislev	1153465.122	30	35° E	0°		275										
276								366 = D/NTY	39060								1153550.555	39060			9	40	59.4		Tebeth	1153494.653	30	35° E	0°		276										
277								8431.007212	39061								1153580.088	39061			22	26	8.31		Sebat	1153524.185	29	35° E	0°		277										
278								8461.444061	39062								1153609.621	39062			11	11	17.1		Adar	1153553.716	30	35° E	0°		278										
279								8491.88091	39063								1153639.154	39063	1076 BCE		23	56	26.1		Abib	1153583.247	29	35° E	0°		279										
280								8522.317759	39064								1153668.686	39064			12	41	35.0		Zif	1153612.779	30	35° E	0°		280										
281								8552.754608	39065								1153698.219	39065			1	26	43.9		Sivan	1153642.31	29	35° E	0°		281										
282								8583.191457	39066								1153727.752	39066			14	11	52.8		Tammuz	1153671.841	30	35° E	0°		282										
283								8613.628307	39067								1153757.285	39067			2	57	1.78		Ab	1153701.373	29	35° E	0°		283										
284								8644.065156	39068								1153786.817	39068			15	42	10.7		Elul	1153730.904	30	35° E	0°		284	3159	23	355							
285								8674.502005	39069								1153816.35	39069			04	27	19.6		Ethanim	1153760.435	29	35° E	0°		285										
286								8704.938854	39070								1153845.883	39070			17	12	28.5		Bul	1153789.967	30	35° E	0°		286										
287								8735.375703	39071								1153875.416	39071			5	57	37.4		Chislev	1153819.498	29	35° E	0°		287										
288								365 = D/NTY	39072								1153904.949	39072			18	42	46.3		Tebeth	1153849.029	30	35° E	0°		288										
289								8796.249401	39073								1153934.481	39073			7	27	55.2		Sebat	1153878.561	29	35° E	0°		289										
290								8826.686251	39074								1153964.014	39074			20	13	4.22		Adar	1153908.092	30	35° E	0°		290										
291								8857.1231	39075								1153993.547	39075	1075 BCE		8	58	13.0		Abib	1153937.624	29	35° E	0°		291										
292								8887.559949	39076								1154023.08	39076			21	43	21.9		Zif	1153967.155	30	35° E	0°		292										
293								8917.996798	39077								1154052.612	39077			10	28	30.8		Sivan	1153996.686	30	35° E	0°		293										
294								8948.433647	39078								1154082.145	39078			23	13	39.8		EM 9	1154026.218	29	35° E	0°		294										
295								8978.870496	39079								1154111.678	39079			11	58	48.7		Tammuz	1154055.749	30	35° E	0°		295										
296								9009.307345	39080								1154141.211	39080			0	43	57.6		Ab	1154085.28	29	35° E	0°		296										
297								9039.744195	39081								1154170.744	39081			13	29	6.43		Elul	1154114.812	30	35° E	0°		297	3160	24	384							
298								9070.181044	39082								1154200.276	39082			2	14	15.4		Ethanim	1154144.343	29	35° E	0°		298										
299								9100.617893	39083								1154229.809	39083			14	59	24.3		Bul	1154173.874	30	35° E	0°		299										
300								365 = D/NTY	39084								1154259.342	39084			3	44	33.2		Chislev	1154203.406	29	35° E	0°		300										
301								9161.491591	39085								1154288.875	39085			16	29	41.1		Tebeth	1154232.937	30	35° E	0°		301										
302								9191.92844	39086								1154318.408	39086			5	14	51.1		Sebat	1154262.468	29	35° E	0°		302										
303								9222.365289	39087								1154347.94	39087			18	00	0		Adar	1154292	30	35° E	0°		303										
304								9252.802139	39088								1154377.473	39088	1074 BCE		6	45	8.91		Abib	1154321.531	29	35° E	0°		304										
305								9283.238988	39089								1154407.006	39089			19	30	17.8		Zif	1154351.062	30	35° E	0°		305										
306								9313.675837	39090								1154436.539	39090			8	15	26.7		Sivan	1154380.594	29	35° E	0°		306										
307								9344.112686	39091								1154466.071	39091			21	0	35.6		Tammuz	1154410.125	30	35° E	0°		307										
308								9374.549535	39092								1154495.604	39092			9	45	44.5		Ab	1154439.657	30	35° E	0°		308										
309								9404.986384	39093								1154525.137	39093			22	30	53.6		Elul	1154469.188	29	35° E	0°		309	3161	25	354							
310								9435.423233	39094								1154554.67	39094			11	16	2.37		Ethanim	1154498.719	30	35° E	0°		310										
311								9465.860083	39095								1154584.203	39095			0	1	11.2		Bul	1154528.251	29	35° E	0°		311										
312								365 = D/NTY	39096								1154613.735	39096			12	46	20.1		Chislev	1154557.782	30	35° E	0°		312										
313								9526.733781	39097								1154643.268	39097			1	31	29.1		Tebeth	1154587.313	29	35° E	0°		313										
314								9557.17063	39098								1154672.801	39098			14	16	38.0		Sebat	1154616.845	30	35° E	0°		314										
315								9587.607479	39099								1154702.334	39099			3	1	47.1		Adar	1154646.376	29	35° E	0°		315										

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Civil Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year | 462 | 21 | 384

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year | 1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year | 463 | 22 | 355

2nd Civil Year or 23rd Religious Year | 12 Months | 2nd Religious Year or 23rd Religious Year | 2nd Religious Year or 23rd Religious Year | 12 Months | 2nd Religious Year or 23rd Religious Year | 464 | 23 | 354

3rd Civil Year or 24th Civil Year | 13 Months | 3rd Civil Year or 24th Civil Year

3rd Religious Year or 24th Religious Year | 13 Months | 3rd Religious Year or 24th Religious Year

4th Civil Year or 25th Civil Year | 12 Months | 4th Civil Year or 25th Civil Year | 3rd Religious Year or 24th Religious Year | 13 Months | 3rd Religious Year or 24th Religious Year | 465 | 24 | 384

4th Religious Year or 25th Religious Year | 12 Months | 4th Religious Year or 25th Religious Year

or 26th Civil Year | Months | or 26th Civil Year | 4th Religious Year or 25th Religious Year | 12 Months | 4th Religious Year or 25th Religious Year | 466 | 25 | 354 | 309 | 5763

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

316								9618.044328	39100								1154731.867	39100	1073 BCE			15	46	55.8		Abib	1154675.907	30	35° E	0°		316	5th Civil Year	12	5th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	310	5764	
317								9648.481177	39101								1154761.399	39101				4	32	4.75		Zif	1154705.439	29	35° E	0°		317							311	5765	
318								9678.918027	39102								1154790.932	39102				17	17	13.6		Sivan	1154734.97	30	35° E	0°		318							312	5766	
319								9709.354876	39103								1154820.465	39103				6	2	22.5		Tammuz	1154764.501	29	35° E	0°		319							313	5767	
320								9739.791725	39104								1154849.998	39104				18	47	31.5		Ab	1154794.033	30	35° E	0°		320							314	5768	
321								9770.228574	39105								1154879.53	39105				7	32	40.7		Elul	1154823.564	29	35° E	0°		321	3162	26	354				315	5769	
322								9800.665423	39106								1154909.063	39106				20	17	49.3		Ethanim	1154853.096	30	35° E	0°		322							316	5770	
323								9831.102272	39107								1154938.596	39107				9	2	58.2		Bul	1154882.627	30	35° E	0°		323							317	5771	
324								366 = D/NTY	39108								1154968.129	39108				21	48	7.12		Chislev	1154912.158	29	35° E	0°		324							318	5772	
325								9891.975971	39109								1154997.662	39109				10	33	16.0		Tebeth	1154941.69	30	35° E	0°		325							319	5773	
326								9922.41282	39110								1155027.194	39110				23	18	24.9		Sebat	1154971.221	29	35° E	0°		326							320	5774	
327								9952.849669	39111								1155056.727	39111				12	3	33.4		EM 10	1155000.752	30	35° E	0°		327							321	5775	
328								9983.286518	39112								1155086.26	39112				0	48	42.9		Adar	1155030.284	29	35° E	0°		328							322	5776	
329								10013.72337	39113								1155115.793	39113	1072 BCE			13	33	51.6		Abib	1155059.815	30	35° E	0°		329							323	5777	
330								10044.16022	39114								1155145.326	39114				2	19	0.59		Zif	1155089.346	29	35° E	0°		330							324	5778	
331								10074.59707	39115								1155174.858	39115				15	4	9.5		Sivan	1155118.878	30	35° E	0°		331							325	5779	
332								10105.03391	39116								1155204.391	39116				3	49	18.4		Tammuz	1155148.409	29	35° E	0°		332							326	5780	
333								10135.47076	39117								1155233.924	39117				16	34	27.3		Ab	1155177.94	30	35° E	0°		333							327	5781	
334								10165.90761	39118								1155263.457	39118				5	19	36.4		Elul	1155207.472	29	35° E	0°		334	3163	27	384				328	5782	
335								10196.34446	39119								1155292.989	39119				18	4	45.1		Ethanim	1155237.003	30	35° E	0°		335							329	5783	
336								365 = D/NTY	39120								1155322.522	39120				6	49	54.0		Bul	1155266.534	29	35° E	0°		336							330	5784	
337								10257.21816	39121								1155352.055	39121				19	35	3.26		Chislev	1155296.066	30	35° E	0°		337							331	5785	
338								10287.65501	39122								1155381.588	39122				8	20	11.9		Tebeth	1155325.597	29	35° E	0°		338							332	5786	
339								10318.09186	39123								1155411.121	39123				21	5	20.5		Sebat	1155355.129	30	35° E	0°		339							333	5787	
340								10348.52871	39124								1155440.653	39124				9	50	29.2		Adar	1155384.66	30	35° E	0°		340							334	5788	
341								10378.96556	39125								1155470.186	39125	1071 BCE			22	35	38.6		Abib	1155414.191	29	35° E	0°		341							335	5789	
342								10409.40241	39126								1155499.719	39126				11	20	47.3		Zif	1155443.723	30	35° E	0°		342							336	5790	
343								10439.83926	39127								1155529.252	39127				0	5	56		Sivan	1155473.254	29	35° E	0°		343							337	5791	
344								10470.2761	39128								1155558.784	39128				12	51	5.47		Tammuz	1155502.785	30	35° E	0°		344							338	5792	
345								10500.71295	39129								1155588.317	39129				1	36	14.1		Ab	1155532.317	29	35° E	0°		345							339	5793	
346								10531.1498	39130								1155617.85	39130				14	21	22.8		Elul	1155561.848	30	35° E	0°		346	3164	28	355				340	5794	
347								10561.58665	39131								1155647.383	39131				3	6	32.2		Ethanim	1155591.379	29	35° E	0°		347							341	5795	
348								365 = D/NTY	39132								1155676.916	39132				15	51	40.8		Bul	1155620.911	30	35° E	0°		348							342	5796	
349								10622.46035	39133								1155706.448	39133				4	36	49.5		Chislev	1155650.442	29	35° E	0°		349							343	5797	
350								10652.8972	39134								1155735.981	39134				17	21	59.0		Tebeth	1155679.973	30	35° E	0°		350							344	5798	
351								10683.33405	39135								1155765.514	39135				6	7	7.68		Sebat	1155709.505	29	35° E	0°		351							345	5799	
352								10713.7709	39136								1155795.047	39136				18	52	16.3		Adar	1155739.036	30	35° E	0°		352							346	5800	
353								10744.20775	39137								1155824.58	39137	1070 BCE			7	37	25.8		Abib	1155768.567	29	35° E	0°		353							347	5801	
354								10774.6446	39138								1155854.112	39138				20	22	34.4		Zif	1155798.099	30	35° E	0°		354							348	5802	
355								10805.08144	39139								1155883.645	39139				9	7	43.1		Sivan	1155827.63	30	35° E	0°		355							349	5803	
356								10835.51829	39140								1155913.178	39140				21	52	52.6		Tammuz	1155857.162	29	35° E	0°		356							350	5804	
357								10865.95514	39141								1155942.711	39141				10	38	1.24		Ab	1155886.693	30	35° E	0°		357							351	5805	
358								10896.39199	39142								1155972.243	39142				23	23	9.89		Elul	1155916.224	29	35° E	0°		358	3165	29	354				352	5806	
359								10926.82884	39143								1156001.776	39143				12	8	18.5		Ethanim	1155945.756	30	35° E	0°		359							353	5807	
360								365 = D/NTY	39144								1156031.309	39144				0	53	28.0		EM 11	1155975.287	29	35° E	0°		360							354	5808	
361								10987.70254	39145								1156060.842	39145				13	38	36.6		Bul	1156004.818	30	35° E	0°		361							355	5809	
362								11018.13939	39146								1156090.375	39146				2	23	45.3		Chislev	1156034.35	29	35° E	0°		362							356	5810	
363								11048.57624	39147								1156119.907	39147				15	8	54.6		Tebeth	1156063.881	30	35° E	0°		363							357	5811	
364								11079.01309	39148								1156149.44	39148				3	54	3.56		Sebat	1156093.412	29	35° E	0°		364							358	5812	
365								11109.44994	39149								1156178.973	39149				16	39	12.0		Adar	1156122.944	30	35° E	0°		365							359	5813	
366								11139.88679	39150								1156208.506	39150	1069 BCE			5	24	21.6		Abib	1156152.475	29	35° E	0°		366							360	5814	
367								11170.32363	39151								1156238.039	39151				18	9	30.3		Zif	1156182.006	30	35° E	0°		367							361	5815	
368								11200.76048	39152								1156267.571	39152				6	54	39.2		Sivan	1156211.538	29	35° E	0°		368							362	5816	
369								11231.19733	39153								1156297.104	39153				19	39	48.1		Tammuz	1156241.069	30	35° E	0°		369							363	5817	
370								11261.63418	39154								1156326.637	39154				8	24	57.0		Ab	1156270.6	29	35° E	0°		370							364	5818	
371								11292.07103	39155								1156356.17	39155				21	10	5.66		Elul	1156300.132	30	35° E	0°		371	3166	30	384				365	5819	
372								365 = D/NTY	39156								1156385.702	39156				9	55	14.8		Ethanim	1156329.663	30	35° E	0°		372							366	5820	
373								11352.94473	39157								1156415.235	39157				22	40	23.7		Bul	1156359.195	29	35° E	0°		373							367	5821	
374								11383.38158	39158								1156444.768	39158				11	25	32.6		Chislev	1156388.726	30	35° E	0°		374							368	5822	
375								11413.81843	39159								1156474.301	39159				0	10	41.5		Tebeth	1156418.257	29	35° E	0°		375							369	5823	
376								11444.25528	39160								1156503.834	39160				12	55	50.4		Sebat	1156447.789	30	35° E	0°		376							370	5824	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

377								11474.69213	39161								1156533.366	39161			1	40	59.2		Adar	1156477.32	29	35° E	0°		377	3rd Civil Year or	12 Mo	3rd Civil Year or	471	30	354	371	5825	
378								11505.12897	39162								1156562.899	39162	1068 BCE		14	26	8.31		Abib	1156506.851	30	35° E	0°		378							372	5826	
379								11535.56582	39163								1156592.432	39163			3	11	17.2		Zif	1156536.383	29	35° E	0°		379				3rd Religious Year or 31st Religious Year		3rd Religious Year or 31st Religious Year	373	5827	
380								11566.00267	39164								1156621.965	39164			15	56	26.1		Sivan	1156565.914	30	35° E	0°		380							374	5828	
381								11596.43952	39165								1156651.498	39165			4	41	35		Tammuz	1156595.445	29	35° E	0°		381							375	5829	
382								11626.87637	39166								1156681.03	39166			17	26	43.9		Ab	1156624.977	30	35° E	0°		382							376	5830	
383								11657.31322	39167								1156710.563	39167			6	11	52.8		Elul	1156654.508	29	35° E	0°		383	3167	31	354				377	5831	
384								366 = D/NTY	39168								1156740.096	39168			18	57	1.78		Ethanim	1156684.039	30	35° E	0°		384							378	5832	
385								11718.18692	39169								1156769.629	39169			7	42	10.6		Bul	1156713.571	29	35° E	0°		385							379	5833	
386								11748.62377	39170								1156799.161	39170			20	27	19.6		Chislev	1156743.102	30	35° E	0°		386							380	5834	
387								11779.06062	39171								1156828.694	39171			09	12	28.5		Tebeth	1156772.633	30	35° E	0°		387							381	5835	
388								11809.49747	39172								1156858.227	39172			21	57	37.4		Sebat	1156802.165	29	35° E	0°		388							382	5836	
389								11839.93432	39173								1156887.76	39173			10	42	46.4		Adar	1156831.696	30	35° E	0°		389							383	5837	
390								11870.37116	39174								1156917.293	39174	1067 BCE		23	27	55.2		Abib	1156861.228	29	35° E	0°		390				472	31	355	384	5838	
391								11900.80801	39175								1156946.825	39175			12	13	4.15		Zif	1156890.759	30	35° E	0°		391							385	5839	
392								11931.24486	39176								1156976.358	39176			0	58	13.1		EM 12	1156920.29	29	35° E	0°		392							386	5840	
393								11961.68171	39177								1157005.891	39177			13	43	22		Sivan	1156949.822	30	35° E	0°		393							387	5841	
394								11992.11856	39178								1157035.424	39178			2	28	30.8		Tammuz	1156979.353	29	35° E	0°		394							388	5842	
395								12022.55541	39179								1157064.956	39179			15	13	39.8		Ab	1157008.884	30	35° E	0°		395							389	5843	
396								365 = D/NTY	39180								1157094.489	39180			3	58	48.5		Elul	1157038.416	29	35° E	0°		396	3168	32	384				390	5844	
397								12083.42911	39181								1157124.022	39181			16	43	57.6		Ethanim	1157067.947	30	35° E	0°		397							391	5845	
398								12113.86596	39182								1157153.555	39182			5	29	6.52		Bul	1157097.478	29	35° E	0°		398							392	5846	
399								12144.30281	39183								1157183.088	39183			18	14	15.4		Chislev	1157127.01	30	35° E	0°		399							393	5847	
400								12174.73966	39184								1157212.62	39184			6	59	24.3		Tebeth	1157156.541	29	35° E	0°		400							394	5848	
401								12205.17651	39185								1157242.153	39185			19	44	33.3		Sebat	1157186.072	30	35° E	0°		401							395	5849	
402								12235.61335	39186								1157271.686	39186			8	29	42.1		Adar	1157215.604	29	35° E	0°		402				473	32	383	396	5850	
403								12266.0502	39187								1157301.219	39187	1066 BCE		21	14	51.0		Abib	1157245.135	30	35° E	0°		403							397	5851	
404								12296.48705	39188								1157330.752	39188			10	0	0		Zif	1157274.666	30	35° E	0°		404							398	5852	
405								12326.9239	39189								1157360.284	39189			22	45	8.91		Sivan	1157304.198	29	35° E	0°		405							399	5853	
406								12357.36075	39190								1157389.817	39190			11	30	17.8		Tammuz	1157333.729	30	35° E	0°		406							400	5854	
407								12387.7976	39191								1157419.35	39191			0	15	26.7		Ab	1157363.261	29	35° E	0°		407							401	5855	
408								365 = D/NTY	39192								1157448.883	39192			13	0	35.6		Elul	1157392.792	30	35° E	0°		408	3169	33	355				402	5856	
409								12448.6713	39193								1157478.415	39193			1	45	44.5		Ethanim	1157422.323	29	35° E	0°		409							403	5857	
410								12479.10815	39194								1157507.948	39194			14	30	53.4		Bul	1157451.855	30	35° E	0°		410							404	5858	
411								12509.545	39195								1157537.481	39195			3	16	2.37		Chislev	1157481.386	29	35° E	0°		411							405	5859	
412								12539.98185	39196								1157567.014	39196			16	1	11.2		Tebeth	1157510.917	30	35° E	0°		412							406	5860	
413								12570.41869	39197								1157596.547	39197			4	46	20.1		Sebat	1157540.449	29	35° E	0°		413							407	5861	
414								12600.85554	39198								1157626.079	39198			17	31	29.1		Adar	1157569.98	30	35° E	0°		414							408	5862	
415								12631.29239	39199								1157655.612	39199	1065 BCE		6	16	38.0		Abib	1157599.511	29	35° E	0°		415							409	5863	
416								12661.72924	39200								1157685.145	39200			19	01	46.9		Zif	1157629.043	30	35° E	0°		416							410	5864	
417								12692.16609	39201								1157714.678	39201			7	46	55.8		Sivan	1157658.574	29	35° E	0°		417							411	5865	
418								12722.60294	39202								1157744.211	39202			20	32	4.75		Tammuz	1157688.105	30	35° E	0°		418							412	5866	
419								12753.03979	39203								1157773.743	39203			9	17	13.6		Ab	1157717.637	30	35° E	0°		419							413	5867	
420								365 = D/NTY	39204								1157803.276	39204			22	2	22.8		Elul	1157747.168	29	35° E	0°		420	3170	34	354				414	5868	
421								12813.91349	39205								1157832.809	39205			10	47	31.5		Ethanim	1157776.699	30	35° E	0°		421							415	5869	
422								12844.35034	39206								1157862.342	39206			23	32	40.3		Bul	1157806.231	29	35° E	0°		422							416	5870	
423								12874.78719	39207								1157891.874	39207			12	17	49.3		Chislev	1157835.762	30	35° E	0°		423							417	5871	
424								12905.22404	39208								1157921.407	39208			1	2	58.2		Tebeth	1157865.294	29	35° E	0°		424							418	5872	
425								12935.66088	39209								1157950.94	39209			13	48	7.12		EM 13	1157894.825	30	35° E	0°		425							419	5873	
426								12966.09773	39210								1157980.473	39210			2	33	16		Sebat	1157924.356	29	35° E	0°		426							420	5874	
427								12996.53458	39211								1158010.006	39211			15	18	24.9		Adar	1157953.888	30	35° E	0°		427							421	5875	
428								13026.97143	39212								1158039.538	39212	1064 BCE		4	3	33.9		Abib	1157983.419	29	35° E	0°		428							422	5876	
429								13057.40828	39213								1158069.071	39213			16	48	42.7		Zif	1158012.95	30	35° E	0°		429							423	5877	
430								13087.84513	39214								1158098.604	39214			5	33	51.6		Sivan	1158042.482	29	35° E	0°		430							424	5878	
431								13118.28198	39215								1158128.137	39215			18	19	0.59		Tammuz	1158072.013	30	35° E	0°		431							425	5879	
432								365 = D/NTY	39216								1158157.67	39216			7	4	9.50		Ab	1158101.544	29	35° E	0°		432							426	5880	
433								13179.15568	39217								1158187.202	39217			19	49	18.4		Elul	1158131.076	30	35° E	0°		433	3171	35	384				427	5881	
434								13209.59253	39218								1158216.735	39218			8	34	27.3		Ethanim	1158160.607	29	35° E	0°		434							428	5882	
435								13240.02938	39219								1158246.268	39219			21	19	36.2		Bul	1158190.138	30	35° E	0°		435							429	5883	
436								13270.46623	39220								1158275.801	39220			10	4	45.1		Chislev	1158219.67	30	35° E	0°		436							430	5884	
437								13300.90307	39221								1158305.333	39221			22	49	54.0		Tebeth	1158249.201	29	35° E	0°		437							431	5885	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

438								13331.33992	39222								1158334.866	39222			11	35	2.97		Sebat	1158278.732	30	35° E	0°		438									432	5886	
439								13361.77677	39223								1158364.399	39223			0	20	11.9		Adar	1158308.264	29	35° E	0°		439	1st Civil Year or 36th	12 Month	1st Civil Year or 36th						433	5887	
440								13392.21362	39224								1158393.932	39224	1063 BCE		13	5	20.7		Abib	1158337.795	30	35° E	0°		440				476	35	354			434	5888	
441								13422.65047	39225								1158423.465	39225			1	50	29.7		Zif	1158367.327	29	35° E	0°		441									435	5889	
442								13453.08732	39226								1158452.997	39226			14	35	38.6		Sivan	1158396.858	30	35° E	0°		442									436	5890	
443								13483.52417	39227								1158482.53	39227			3	20	47.5		Tammuz	1158426.389	29	35° E	0°		443									437	5891	
444								366 = D/NTY	39228								1158512.063	39228			16	5	56.4		Ab	1158455.921	30	35° E	0°		444									438	5892	
445								13544.39787	39229								1158541.596	39229			4	51	4.9		Elul	1158485.452	29	35° E	0°		445	3172	36	354						439	5893	
446								13574.83472	39230								1158571.128	39230			17	36	14.3		Ethanim	1158514.983	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year						440	5894	
447								13605.27157	39231								1158600.661	39231			6	21	23.2		Bul	1158544.515	29	35° E	0°		447									441	5895	
448								13635.70841	39232								1158630.194	39232			19	6	32.1		Chislev	1158574.046	30	35° E	0°		448									442	5896	
449								13666.14526	39233								1158659.727	39233			7	51	40.9		Tebeth	1158603.577	29	35° E	0°		449									443	5897	
450								13696.58211	39234								1158689.26	39234			20	36	49.9		Sebat	1158633.109	30	35° E	0°		450									444	5898	
451								13727.01896	39235								1158718.792	39235			9	21	58.8		Adar	1158662.64	30	35° E	0°		451				477	36	355			445	5899	
452								13757.45581	39236								1158748.325	39236	1062 BCE		22	7	7.72		Abib	1158692.171	29	35° E	0°		452									446	5900	
453								13787.89266	39237								1158777.858	39237			10	52	16.6		Zif	1158721.703	30	35° E	0°		453									447	5901	
454								13818.32951	39238								1158807.391	39238			23	37	25.5		Sivan	1158751.234	29	35° E	0°		454									448	5902	
455								13848.76636	39239								1158836.924	39239			12	22	34.4		Tammuz	1158780.765	30	35° E	0°		455									449	5903	
456								365 = D/NTY	39240								1158866.456	39240			1	7	43.3		Ab	1158810.297	29	35° E	0°		456									450	5904	
457								13909.64006	39241								1158895.989	39241			13	52	52.3		Elul	1158839.828	30	35° E	0°		457									451	5905	
458								13940.07691	39242								1158925.522	39242			2	38	0.67		EM 14	1158869.36	29	35° E	0°		458	3173	37	384						452	5906	
459								13970.51376	39243								1158955.055	39243			15	23	10.0		Ethanim	1158898.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year						453	5907	
460								14000.9506	39244								1158984.587	39244			4	8	19		Bul	1158928.422	29	35° E	0°		460									454	5908	
461								14031.38745	39245								1159014.12	39245			16	53	27.9		Chislev	1158957.954	30	35° E	0°		461									455	5909	
462								14061.8243	39246								1159043.653	39246			5	38	36.8		Tebeth	1158987.485	29	35° E	0°		462									456	5910	
463								14092.26115	39247								1159073.186	39247			18	23	45.7		Sebat	1159017.016	30	35° E	0°		463									457	5911	
464								14122.698	39248								1159102.719	39248			7	8	54.7		Adar	1159046.548	29	35° E	0°		464				478	37	383			458	5912	
465								14153.13485	39249								1159132.251	39249	1061 BCE		19	54	3.56		Abib	1159076.079	30	35° E	0°		465									459	5913	
466								14183.5717	39250								1159161.784	39250			8	39	12.5		Zif	1159105.61	29	35° E	0°		466									460	5914	
467								14214.00855	39251								1159191.317	39251			21	24	21.4		Sivan	1159135.142	30	35° E	0°		467									461	5915	
468								365 = D/NTY	39252								1159220.85	39252			10	9	30.3		Tammuz	1159164.673	30	35° E	0°		468									462	5916	
469								14274.88225	39253								1159250.383	39253			22	54	39.2		Ab	1159194.204	29	35° E	0°		469									463	5917	
470								14305.3191	39254								1159279.915	39254			11	39	48.1		Elul	1159223.736	30	35° E	0°		470	3174	38	355						464	5918	
471								14335.75594	39255								1159309.448	39255			0	24	57.0		Ethanim	1159253.267	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year						465	5919	
472								14366.19279	39256								1159338.981	39256			13	10	5.94		Bul	1159282.798	30	35° E	0°		472									466	5920	
473								14396.62964	39257								1159368.514	39257			1	55	14.8		Chislev	1159312.33	29	35° E	0°		473									467	5921	
474								14427.06649	39258								1159398.046	39258			14	40	23.7		Tebeth	1159341.861	30	35° E	0°		474									468	5922	
475								14457.50334	39259								1159427.579	39259			3	25	32.7		Sebat	1159371.393	29	35° E	0°		475									469	5923	
476								14487.94019	39260								1159457.112	39260			16	10	41.5		Adar	1159400.924	30	35° E	0°		476				479	38	355			470	5924	
477								14518.37704	39261								1159486.645	39261	1060 BCE		4	55	50.4		Abib	1159430.455	29	35° E	0°		477									471	5925	
478								14548.81389	39262								1159516.178	39262			17	40	59.4		Zif	1159459.987	30	35° E	0°		478									472	5926	
479								14579.25074	39263								1159545.71	39263			6	26	8.31		Sivan	1159489.518	29	35° E	0°		479									473	5927	
480								365 = D/NTY	39264								1159575.243	39264			19	11	17.2		Tammuz	1159519.049	30	35° E	0°		480									474	5928	
481								14640.12444	39265								1159604.776	39265			7	56	26.1		Ab	1159548.581	29	35° E	0°		481									475	5929	
482								14670.56129	39266								1159634.309	39266			20	41	34.9		Elul	1159578.112	30	35° E	0°		482	3175	39	354						476	5930	
483								14700.99813	39267								1159663.842	39267			9	26	44		Ethanim	1159607.643	30	35° E	0°		483	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year						477	5931	
484								14731.43498	39268								1159693.374	39268			22	11	52.8		Bul	1159637.175	29	35° E	0°		484									478	5932	
485								14761.87183	39269								1159722.907	39269			10	57	1.77		Chislev	1159666.706	30	35° E	0°		485									479	5933	
486								14792.30868	39270								1159752.44	39270			23	42	10.6		Tebeth	1159696.237	29	35° E	0°		486									480	5934	
487								14822.74553	39271								1159781.973	39271			12	27	19.6		Sebat	1159725.769	30	35° E	0°		487									481	5935	
488								14853.18238	39272								1159811.505	39272			1	12	28.5		Adar	1159755.3	29	35° E	0°		488				480	39	354			482	5936	
489								14883.61923	39273								1159841.038	39273	1059 BCE		13	57	37.4		Abib	1159784.831	30	35° E	0°		489									483	5937	
490								14914.05608	39274								1159870.571	39274			2	42	46.3		EM 15	1159814.363	29	35° E	0°		490									484	5938	
491								14944.49293	39275								1159900.104	39275			15	27	55.2		Zif	1159843.894	30	35° E	0°		491									485	5939	
492								366 = D/NTY	39276								1159929.637	39276			4	13	4.16		Sivan	1159873.426	29	35° E	0°		492									486	5940	
493								15005.36663	39277								1159959.169	39277			16	58	13.0		Tammuz	1159902.957	30	35° E	0°		493									487	5941	
494								15035.80348	39278								1159988.702	39278			5	43	22		Ab	1159932.488	29	35° E	0°		494									488	5942	
495								15066.24032	39279								1160018.235	39279			18	28	30.8		Elul	1159962.02	30	35° E	0°		495	3176	40	384						489	5943	
496								15096.67717	39280								1160047.768	39280			7	13	39.8		Ethanim	1159991.551	29	35° E	0°		496									490	5944	
497								15127.11402	39281								1160077.3	39281			19	58	48.7		Bul	1160021.082	30	35° E	0°		497									491	5945	
498								15157.55087	39282								1160106.833	39282			8	43	57.6		Chislev	1160050.614	29	35° E	0°		498									492	5946	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

499								15187.98772	39283								1160136.366	39283			21	29	6.53		Tebeth	1160080.145	30	35° E	0°		499	6th Civil Year or 41st C	12 Months	6th Civil Year or 41st C	5th R		5th R	493	5947	
500								15218.42457	39284								1160165.899	39284			10	14	15.4		Sebat	1160109.676	30	35° E	0°		500							494	5948	
501								15248.86142	39285								1160195.432	39285			22	59	24.3		Adar	1160139.208	29	35° E	0°		501				481	40	384	495	5949	
502								15279.29827	39286								1160224.964	39286	1058 BE		11	44	33.2		Abib	1160168.739	30	35° E	0°		502				6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	496	5950	
503								15309.73512	39287								1160254.497	39287			0	29	42.1		Zif	1160198.27	29	35° E	0°		503							497	5951	
504								365 = D/NTY	39288								1160284.03	39288			13	14	51.0		Sivan	1160227.802	30	35° E	0°		504							498	5952	
505								15370.60882	39289								1160313.563	39289			2	0	0		Tammuz	1160257.333	29	35° E	0°		505							499	5953	
506								15401.04566	39290								1160343.096	39290			14	45	8.91		Ab	1160286.864	30	35° E	0°		506							500	5954	
507								15431.48251	39291								1160372.628	39291			3	30	17.8		Elul	1160316.396	29	35° E	0°		507	3177	41	354				501	5955	
508								15461.91936	39292								1160402.161	39292			16	15	26.7		Ethanim	1160345.927	30	35° E	0°		508							502	5956	
509								15492.35621	39293								1160431.694	39293			5	0	35.6		Bul	1160375.459	29	35° E	0°		509							503	5957	
510								15522.79306	39294								1160461.227	39294			17	45	44.5		Chislev	1160404.99	30	35° E	0°		510							504	5958	
511								15553.22991	39295								1160490.759	39295			6	30	53.4		Tebeth	1160434.521	29	35° E	0°		511							505	5959	
512								15583.66676	39296								1160520.292	39296			19	16	2.37		Sebat	1160464.053	30	35° E	0°		512							506	5960	
513								15614.10361	39297								1160549.825	39297			8	1	11.3		Adar	1160493.584	29	35° E	0°		513				482	41	354	507	5961	
514								15644.54046	39298								1160579.358	39298	1057 BCE		20	46	20.1		Abib	1160523.115	30	35° E	0°		514	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				508	5962	
515								15674.97731	39299								1160608.891	39299			9	31	29.1		Zif	1160552.647	30	35° E	0°		515							509	5963	
516								365 = D/NTY	39300								1160638.423	39300			22	16	38.0		Sivan	1160582.178	29	35° E	0°		516							510	5964	
517								15735.85101	39301								1160667.956	39301			11	1	46.9		Tammuz	1160611.709	30	35° E	0°		517							511	5965	
518								15766.28785	39302								1160697.489	39302			23	46	55.8		Ab	1160641.241	29	35° E	0°		518							512	5966	
519								15796.7247	39303								1160727.022	39303			12	32	4.75		Elul	1160670.772	30	35° E	0°		519	3178	42	355				513	5967	
520								15827.16155	39304								1160756.555	39304			1	17	13.7		Ethanim	1160700.303	29	35° E	0°		520				Sabbatical Year			514	5968	
521								15857.5984	39305								1160786.087	39305			14	2	22.6		Bul	1160729.835	30	35° E	0°		521							515	5969	
522								15888.03525	39306								1160815.62	39306			2	47	31.4		Chislev	1160759.366	29	35° E	0°		522							516	5970	
523								15918.4721	39307								1160845.153	39307			15	32	40.3		EM 16	1160788.897	30	35° E	0°		523				SABBATICAL YEAR			517	5971	
524								15948.90895	39308								1160874.686	39308			4	17	49.3		Tebeth	1160818.429	29	35° E	0°		524							518	5972	
525								15979.3458	39309								1160904.218	39309			17	2	58.2		Sebat	1160847.96	30	35° E	0°		525							519	5973	
526								16009.78265	39310								1160933.751	39310	1056 BCE		5	48	7.13		Adar	1160877.492	29	35° E	0°		526				483	42	384	520	5974	
527								16040.2195	39311								1160963.284	39311			18	33	16.0		Abib	1160907.023	30	35° E	0°		527							521	5975	
528								365 = D/NTY	39312								1160992.817	39312			7	18	24.9		Zif	1160936.554	29	35° E	0°		528							522	5976	
529								16101.0932	39313								1161022.35	39313			20	3	33.8		Sivan	1160966.086	30	35° E	0°		529							523	5977	
530								16131.53004	39314								1161051.882	39314			8	48	42.7		Tammuz	1160995.617	29	35° E	0°		530							524	5978	
531								16161.96689	39315								1161081.415	39315			21	33	51.7		Ab	1161025.148	30	35° E	0°		531							525	5979	
532								16192.40374	39316								1161110.948	39316			10	19	0.59		Elul	1161054.68	30	35° E	0°		532	3179	43	384				526	5980	
533								16222.84059	39317								1161140.481	39317			23	4	9.50		Ethanim	1161084.211	29	35° E	0°		533							527	5981	
534								16253.27744	39318								1161170.014	39318			11	49	18.4		Bul	1161113.742	30	35° E	0°		534							528	5982	
535								16283.71429	39319								1161199.546	39319			0	34	27.3		Chislev	1161143.274	29	35° E	0°		535							529	5983	
536								16314.15114	39320								1161229.079	39320			13	19	36.2		Tebeth	1161172.805	30	35° E	0°		536							530	5984	
537								16344.58799	39321								1161258.612	39321			2	4	45.1		Sebat	1161202.336	29	35° E	0°		537							531	5985	
538								16375.02484	39322								1161288.145	39322			14	49	54.1		Adar	1161231.868	30	35° E	0°		538				484	43	355	532	5986	
539								16405.46169	39323								1161317.677	39323	1055 BCE		3	35	2.96		Abib	1161261.399	29	35° E	0°		539							533	5987	
540								366 = D/NTY	39324								1161347.21	39324			16	20	11.8		Zif	1161290.93	30	35° E	0°		540							534	5988	
541								16466.33538	39325								1161376.743	39325			5	5	20.8		Sivan	1161320.462	29	35° E	0°		541							535	5989	
542								16496.77223	39326								1161406.276	39326			17	50	29.6		Tammuz	1161349.993	30	35° E	0°		542							536	5990	
543								16527.20908	39327								1161435.809	39327			6	35	38.6		Ab	1161379.525	29	35° E	0°		543							537	5991	
544								16557.64593	39328								1161465.341	39328			19	20	47.5		Elul	1161409.056	30	35° E	0°		544	3180	44	354				538	5992	
545								16588.08278	39329								1161494.874	39329			8	5	56.4		Ethanim	1161438.587	29	35° E	0°		545							539	5993	
546								16618.51963	39330								1161524.407	39330			20	51	5.34		Bul	1161468.119	30	35° E	0°		546							540	5994	
547								16648.95648	39331								1161553.94	39331			9	36	14.2		Chislev	1161497.65	30	35° E	0°		547							541	5995	
548								16679.39333	39332								1161583.472	39332			22	21	23.2		Tebeth	1161527.181	29	35° E	0°		548							542	5996	
549								16709.83018	39333								1161613.005	39333			11	6	32.0		Sebat	1161556.713	30	35° E	0°		549							543	5997	
550								16740.26703	39334								1161642.538	39334			23	51	41		Adar	1161586.244	29	35° E	0°		550				485	44	354	544	5998	
551								16770.70388	39335								1161672.071	39335			12	36	49.9		Abib	1161615.775	30	35° E	0°		551							545	5999	
552								365 = D/NTY	39336								1161701.604	39336			1	21	58.8		Zif	1161645.307	29	35° E	0°		552							546	6000	
553								16831.57757	39337								1161731.136	39337			14	7	7.72		Sivan	1161674.838	30	35° E	0°		553							547	6001	
554								16862.01442	39338								1161760.669	39338			2	52	16.6		Tammuz	1161704.369	29	35° E	0°		554							548	6002	
555								16892.45127	39339								1161790.202	39339			15	37	25.5		Ab	1161733.901	30	35° E	0°		555							549	6003	
556								16922.88812	39340								1161819.735	39340			4	22	34.5		EM 17	1161763.432	29	35° E	0°		556							550	6004	
557								16953.32497	39341								1161849.268	39341			17	7	43.3		Elul	1161792.963	30	35° E	0°		557	3181	45	384				551	6005	
558								16983.76182	39342								1161878.8	39342			5	52	52.3		Ethanim	1161822.495	29	35° E	0°		558	Year		Year				552	6006	
559								17014.19867	39343								1161908.333	39343			18	38	1.18		Bul	1161852.026	30	35° E	0°		559							553	6007	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

560								17044.63552	39344								1161937.866	39344			7	23	10.1		Chislev	1161881.558	29	35° E	0°		560	4th Civil Year or 46th Civil		4th Civil Year or 46th Civil	3rd Rel		3rd Rel	554	6008	
561								17075.07237	39345								1161967.399	39345			20	8	19.0		Tebeth	1161911.089	30	35° E	0°		561							555	6009	
562								17105.50922	39346								1161996.931	39346			8	53	27.9		Sebat	1161940.62	29	35° E	0°		562							556	6010	
563								17135.94607	39347								1162026.464	39347			21	38	36.8		Adar	1161970.152	30	35° E	0°		563				486	45	384	557	6011	
564								365 = D/NTY	39348								1162055.997	39348			10	23	45.7		Abib	1161999.683	30	35° E	0°		564							558	6012	
565								17196.81976	39349								1162085.53	39349			23	8	54.6		Zif	1162029.214	29	35° E	0°		565							559	6013	
566								17227.25661	39350								1162115.063	39350			11	54	3.57		Sivan	1162058.746	30	35° E	0°		566							560	6014	
567								17257.69346	39351								1162144.595	39351			0	39	12.4		Tammuz	1162088.277	29	35° E	0°		567							561	6015	
568								17288.13031	39352								1162174.128	39352			13	24	21.4		Ab	1162117.808	30	35° E	0°		568							562	6016	
569								17318.56716	39353								1162203.661	39353			2	9	30.3		Elul	1162147.34	29	35° E	0°		569	3182	46	354				563	6017	
570								17349.00401	39354								1162233.194	39354			14	54	39.2		Ethanim	1162176.871	30	35° E	0°		570							564	6018	
571								17379.44086	39355								1162262.727	39355			3	39	48.1		Bul	1162206.402	29	35° E	0°		571							565	6019	
572								17409.87771	39356								1162292.259	39356			16	24	57		Chislev	1162235.934	30	35° E	0°		572							566	6020	
573								17440.31456	39357								1162321.792	39357			5	10	5.93		Tebeth	1162265.465	29	35° E	0°		573							567	6021	
574								17470.75141	39358								1162351.325	39358			17	55	14.9		Sebat	1162294.996	30	35° E	0°		574							568	6022	
575								17501.18826	39359								1162380.858	39359			6	40	23.8		Adar	1162324.528	29	35° E	0°		575				487	46	354	569	6023	
576								365 = D/NTY	39360								1162410.39	39360			19	25	32.7		Abib	1162354.059	30	35° E	0°		576							570	6024	
577								17562.06195	39361								1162439.923	39361			8	10	41.6		Zif	1162383.591	29	35° E	0°		577							571	6025	
578								17592.4988	39362								1162469.456	39362			20	55	50.4		Sivan	1162413.122	30	35° E	0°		578							572	6026	
579								17622.93565	39363								1162498.989	39363			9	40	59.4		Tammuz	1162442.653	30	35° E	0°		579							573	6027	
580								17653.3725	39364								1162528.522	39364			22	26	8.31		Ab	1162472.185	29	35° E	0°		580							574	6028	
581								17683.80935	39365								1162558.054	39365			11	11	17.2		Elul	1162501.716	30	35° E	0°		581	3183	47	355				575	6029	
582								17714.2462	39366								1162587.587	39366			23	56	26.1		Ethanim	1162531.247	29	35° E	0°		582							576	6030	
583								17744.68305	39367								1162617.12	39367			12	41	35.0		Bul	1162560.779	30	35° E	0°		583							577	6031	
584								17775.1199	39368								1162646.653	39368			1	26	44		Chislev	1162590.31	29	35° E	0°		584							578	6032	
585								17805.55675	39369								1162676.186	39369			14	11	52.8		Tebeth	1162619.841	30	35° E	0°		585							579	6033	
586								17835.9936	39370								1162705.718	39370			2	57	1.78		Sebat	1162649.373	29	35° E	0°		586							580	6034	
587								17866.43045	39371								1162735.251	39371			15	42	10.7		Adar	1162678.904	30	35° E	0°		587							581	6035	
									39372								1162764.784	39372			4	27	19.6		EM 18	1162708.435	29	35° E	0°		588							582	6036	
									39373								1162794.317	39373			17	12	28.5		Abib	1162737.967	30	35° E	0°		589							583	6037	
									39374								1162823.849	39374			5	57	37.4		Zif	1162767.498	29	35° E	0°		590							584	6038	
									39375								1162853.382	39375			18	42	46.3		Sivan	1162797.029	30	35° E	0°		591							585	6039	
									39376								1162882.915	39376			7	27	55.2		Tammuz	1162826.561	29	35° E	0°		592							586	6040	
									39377								1162912.448	39377			20	13	4.15		Ab	1162856.092	30	35° E	0°		593							587	6041	
									39378								1162941.981	39378			8	58	13.1		Elul	1162885.624	29	35° E	0°		594	3184	48	383				588	6042	
									39379								1162971.513	39379			21	43	22		Ethanim	1162915.155	30	35° E	0°		595							589	6043	
									39380								1163001.046	39380			10	28	30.9		Bul	1162944.686	30	35° E	0°		596							590	6044	
									39381								1163030.579	39381			23	13	39.8		Chislev	1162974.218	29	35° E	0°		597							591	6045	
									39382								1163060.112	39382			11	58	48.7		Tebeth	1163003.749	30	35° E	0°		598							592	6046	
									39383								1163089.644	39383			0	43	57.6		Sebat	1163033.28	29	35° E	0°		599							593	6047	
									39384								1163119.177	39384			13	29	6.54		Adar	1163062.812	30	35° E	0°		600							594	6048	
									39385								1163148.71	39385			2	14	15.4		Abib	1163092.343	29	35° E	0°		601							595	6049	
									39386								1163178.243	39386			14	59	24.4		Zif	1163121.874	30	35° E	0°		602							596	6050	
									39387								1163207.776	39387			3	44	33.3		Sivan	1163151.406	29	35° E	0°		603							597	6051	
									39388								1163237.308	39388			16	29	42.2		Tammuz	1163180.937	30	35° E	0°		604							598	6052	
									39389								1163266.841	39389			5	14	51.1		Ab	1163210.468	29	35° E	0°		605							599	6053	
588								366 = D/NTY	39390								1163296.374	39390	1050 BCE	Dec.	04	18	00	00	Wed.	Elul	1163240	30	35° E	0°	65	606	3185	49	355				600	6054	
1								30.43684914	39391								1163325.907	39391				06	45	8.91		Ethanim	1163269.531	29	35° E	0°		1							601	6055	
2								60.87369828	39392								1163355.44	39392				19	30	17.8		Bul	1163299.062	30	35° E	0°		2							602	6056	
3								91.31054743	39393								1163384.972	39393				08	15	26.7		Chislev	1163328.594	29	35° E	0°		3							603	6057	
4								121.7473966	39394								1163414.505	39394				21	0	35.6		Tebeth	1163358.125	30	35° E	0°		4							604	6058	
5								152.1842457	39395								1163444.038	39395				9	45	44.1		Sebat	1163387.657	30	35° E	0°		5							605	6059	
6								182.6210948	39396								1163473.571	39396	1049 BCE	May	29	22	30	53.6	Fri.	Adar	1163417.188	29	35° E	0°		6							606	6060	10
7								213.057944	39397								1163503.103	39397				11	16	2.38		Abib	1163446.719	30	35° E	0°		7							1	6061	
8								243.4947931	39398								1163532.636	39398				00	01	11.3		Zif	1163476.251	29	35° E	0°		8							2	6062	
9								273.9316423	39399								1163562.169	39399				12	46	20.2		Sivan	1163505.782	30	35° E	0°		9							3	6063	
10								304.3684914	39400								1163591.702	39400				1	31	28.1		Tammuz	1163535.313	29	35° E	0°		10							4	6064	
11								334.8053405	39401								1163621.235	39401				14	16	38		Ab	1163564.845	30	35° E	0°		11							5	6065	
12								365 = D/NTY	39402								1163650.767	39402				3	1	46.9		Elul	1163594.376	29	35° E	0°		12	3186	1	354				6	6066	
13								395.6790388	39403								1163680.3	39403				15	46	55.8		Ethanim	1163623.907	30	35° E	0°		13							7	6067	
14								426.115888	39404								1163709.833	39404				4	32	4.75		Bul	1163653.439	29	35° E	0°		14							8	6068	

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3).

4th Civil Year or 46th Civil | 12 Months | 4th Civil Year or 46th Civil | 3rd Rel | 3rd Rel

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year | 5 months = Sabbatical

Sabbatical Year | **JUBILEE YEAR** | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year | Half of 1st Civil Year

1st Religious Year | 12 Months | 1st Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only.

15								456.5527371	39405								1163739.366	39405				17	17	13.7		Chislev	1163682.97	30	35° E	0°		15								9	6069	
16								486.9895862	39406								1163768.899	39406				6	2	22.6		Tebeth	1163712.501	29	35° E	0°		16								10	6070	
17								517.4264354	39407								1163798.431	39407				18	47	31.5		Sebat	1163742.033	30	35° E	0°		17								11	6071	
18								547.8632845	39408								1163827.964	39408				7	32	40.7		Adar	1163771.564	29	35° E	0°		18	2nd Civil Year		2nd Civil Year							
19								578.3001337	39409								1163857.497	39409				20	17	49.3		Abib	1163801.096	30	35° E	0°		19		12 Months		491	1	354	12	6072	
20								608.7369828	39410								1163887.03	39410				9	2	57.2		Zif	1163830.627	30	35° E	0°		20								13	6073	
21								639.1738319	39411								1163916.562	39411				21	48	7.12		Sivan	1163860.158	29	35° E	0°		21				2nd Religious Year		2nd Religious Year		14	6074	
22								669.6106811	39412								1163946.095	39412				10	33	16.0		Tammuz	1163889.69	30	35° E	0°		22								15	6075	
23								700.0475302	39413								1163975.628	39413				23	18	25		Ab	1163919.221	29	35° E	0°		23								16	6076	
24								365 = D/NTY	39414								1164005.161	39414				12	3	33.8		Elul	1163948.752	30	35° E	0°		24	3187	2	355					17	6077	
25								760.9212285	39415								1164034.694	39415				00	48	42.8		Ethanim	1163978.284	29	35° E	0°		25								18	6078	
26								791.3580776	39416								1164064.226	39416				13	33	51.7		Bul	1164007.815	30	35° E	0°		26								19	6079	
27								821.7949268	39417								1164093.759	39417				2	19	0.59		Chislev	1164037.346	29	35° E	0°		27								20	6080	
28								852.2317759	39418								1164123.292	39418				15	04	9.5		Tebeth	1164066.878	30	35° E	0°		28								21	6081	
29								882.6686251	39419								1164152.825	39419				03	49	18.4		Sebat	1164096.409	29	35° E	0°		29								22	6082	
30								913.1054742	39420								1164182.358	39420				16	34	27		Adar	1164125.94	30	35° E	0°		30								23	6083	
31								943.5423233	39421								1164211.89	39421				05	19	36.2		Abib	1164155.472	29	35° E	0°		31	3rd Civil Year		3rd Civil Year					24	6084	
32								973.9791725	39422								1164241.423	39422				18	04	45.1		Zif	1164185.003	30	35° E	0°		32		13 Months		492	2	355	25	6085	
33								1004.416022	39423								1164270.956	39423				06	49	54.0		EM 1	1164214.534	29	35° E	0°		33				3rd Religious Year		3rd Religious Year		26	6086	
34								1034.852871	39424								1164300.489	39424				19	35	2.97		Sivan	1164244.066	30	35° E	0°		34								27	6087	
35								1065.28972	39425								1164330.021	39425				08	20	11.9		Tammuz	1164273.597	29	35° E	0°		35								28	6088	
36								365 = D/NTY	39426								1164359.554	39426				21	05	20.8		Ab	1164303.129	30	35° E	0°		36								29	6089	
37								1126.163418	39427								1164389.087	39427				9	50	29.2		Elul	1164332.66	30	35° E	0°		37	3188	3	384					30	6090	
38								1156.600267	39428								1164418.62	39428				22	35	38.6		Ethanim	1164362.191	29	35° E	0°		38								31	6091	
39								1187.037116	39429								1164448.153	39429				11	20	47.5		Bul	1164391.723	30	35° E	0°		39	4th Civil Year		4th Civil Year					32	6092	
40								1217.473966	39430								1164477.685	39430				00	05	56.4		Chislev	1164421.254	29	35° E	0°		40		12 Months						33	6093	
41								1247.910815	39431								1164507.218	39431				12	51	5.34		Tebeth	1164450.785	30	35° E	0°		41								34	6094	
42								1278.347664	39432								1164536.751	39432				01	36	14.2		Sebat	1164480.317	29	35° E	0°		42								35	6095	
43								1308.784513	39433								1164566.284	39433				14	21	22.8		Adar	1164509.848	30	35° E	0°		43								36	6096	
44								1339.221362	39434								1164595.816	39434				03	06	32.0		Abib	1164539.379	29	35° E	0°		44	4th Religious Year		4th Religious Year					37	6097	
45								1369.658211	39435								1164625.349	39435				15	51	40.9		Zif	1164568.911	30	35° E	0°		45				493	3	384	38	6098	
46								1400.09506	39436								1164654.882	39436				04	36	49.9		Sivan	1164598.442	29	35° E	0°		46		12 Months					39	6099	
47								1430.53191	39437								1164684.415	39437				17	21	58.8		Tammuz	1164627.973	30	35° E	0°		47								40	6100	
48								365 = D/NTY	39438								1164713.948	39438				06	07	07.7		Ab	1164657.505	29	35° E	0°		48								41	6101	
49								1491.405608	39439								1164743.48	39439				18	52	16.3		Elul	1164687.036	30	35° E	0°		49	3189	4	354					42	6102	
50								1521.842457	39440								1164773.013	39440				07	37	25.5		Ethanim	1164716.567	29	35° E	0°		50								43	6103	
51								1552.279306	39441								1164802.546	39441				20	22	34.4		Bul	1164746.099	30	35° E	0°		51	5th Civil Year		5th Civil Year					44	6104	
52								1582.716155	39442								1164832.079	39442				09	07	43.3		Chislev	1164775.63	30	35° E	0°		52		12 Months					45	6105	
53								1613.153004	39443								1164861.612	39443				21	52	52.2		Tebeth	1164805.162	29	35° E	0°		53								46	6106	
54								1643.589854	39444								1164891.144	39444				10	38	1.18		Sebat	1164834.693	30	35° E	0°		54								47	6107	
55								1674.026703	39445								1164920.677	39445				23	23	9.89		Adar	1164864.224	29	35° E	0°		55								48	6108	
56								1704.463552	39446								1164950.21	39446				12	08	19		Abib	1164893.756	30	35° E	0°		56				494	4	354	49	6109	
57								1734.900401	39447								1164979.743	39447				00	53	27.9		Zif	1164923.287	29	35° E	0°		57								50	6110	
58								1765.33725	39448								1165009.275	39448				13	38	36.8		Sivan	1164952.818	30	35° E	0°		58								51	6111	
59								1795.774099	39449								1165038.808	39449				02	23	45.7		Tammuz	1164982.35	29	35° E	0°		59								52	6112	
60								366 = D/NTY	39450								1165068.341	39450				15	08	54.7		Ab	1165011.881	30	35° E	0°		60								53	6113	
61								1856.647798	39451								1165097.874	39451				3	54	3.46		Elul	1165041.412	29	35° E	0°		61	3190	5	354					54	6114	
62								1887.084647	39452								1165127.407	39452				16	39	12.5		Ethanim	1165070.944	30	35° E	0°		62								55	6115	
63								1917.521496	39453								1165156.939	39453				05	24	21.4		Bul	1165100.475	29	35° E	0°		63								56	6116	
64								1947.958345	39454								1165186.472	39454				18	09	30.3		Kislev	1165130.006	30	35° E	0°		64	6th Civil Year		6th Civil Year					57	6117	
65								1978.395194	39455								1165216.005	39455				06	54	39.2		Tebeth	1165159.538	29	35° E	0°		65		13 Months					58	6118	
66								2008.832043	39456								1165245.538	39456				19	39	48.1		EM 2	1165189.069	30	35° E	0°		66								59	6119	
67								2039.268892	39457								1165275.071	39457				08	24	57		Sebat	1165218.6	29	35° E	0°		67								60	6120	
68								2069.705742	39458								1165304.603	39458				21	10	5.66		Adar	1165248.132	30	35° E	0°		68								61	6121	
69								2100.142591	39459								1165334.136	39459				09	55	14.8		Abib	1165277.663	30	35° E	0°		69				495	5	384	62	6122	
70								2130.57944	39460								1165363.669	39460				22	40	23.8		Zif	1165307.195	29	35° E	0°		70								63	6123	
71								2161.016289	39461								1165393.202	39461				11	25	32.6		Sivan	1165336.726	30	35° E	0°		71								64	6124	
72								365 = D/NTY	39462								1165422.734	39462				00	10	41.6		Tammuz	1165366.257	29	35° E	0°		72								65	6125	
73								2221.889987	39463								1165452.267	39463				12	55	50.4		Ab	1165395.789	30	35° E	0°		73								66	6126	
74								2252.326836	39464								1165481.8	39464				1	40	59.2		Elul	1165425.32	29	35° E	0°		74	3191	6	384					67	6127	
75								2282.763686	39465								1165511.333	39465				14	26	8.31		Ethanim	1165454.851	30	35° E	0°		75	6th Civil Year		6th Civil Year					68	6128	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

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76	**Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2313.200535	39466							1165540.866	39466			03	11	17.2		Bul	1165484.383	29	35° E	0°		76	7th Civil Year (Not Sabbatical Ye	12 Months	7th Civil Year (Not Sabbatical Ye	6th		6th	70	6130	
77		2343.637384	39467							1165570.398	39467			15	56	26.1		Chislev	1165513.914	30	35° E	0°		77							71	6131	
78		2374.074233	39468							1165599.931	39468			04	41	35.0		Tebeth	1165543.445	29	35° E	0°		78							72	6132	
79		2404.511082	39469							1165629.464	39469			17	26	44		Sebat	1165572.977	30	35° E	0°		79							73	6133	
80		2434.947931	39470							1165658.997	39470			6	11	52.8		Adar	1165602.508	29	35° E	0°		80				496	6	354	74	6134	
81		2465.38478	39471							1165688.53	39471			18	57	1.78		Abib	1165632.039	30	35° E	0°		81							75	6135	
82		2495.821629	39472							1165718.062	39472			07	42	10.7		Zif	1165661.571	29	35° E	0°		82							76	6136	
83		2526.258479	39473							1165747.595	39473			20	27	19.6		Sivan	1165691.102	30	35° E	0°		83							77	6137	
84		365 = D/NTY	39474							1165777.128	39474			09	12	28.5		Tammuz	1165720.633	30	35° E	0°		84							78	6138	
85		2587.132177	39475							1165806.661	39475			21	57	37.4		Ab	1165750.165	29	35° E	0°		85							79	6139	
86		2617.569026	39476							1165836.193	39476			10	42	46.4		Elul	1165779.696	30	35° E	0°		86	3192	7	355				80	6140	
87		2648.005875	39477							1165865.726	39477			23	27	55.2		Ethanim	1165809.228	29	35° E	0°		87							81	6141	
88		2678.442724	39478							1165895.259	39478			12	13	4.15		Bul	1165838.759	30	35° E	0°		88							82	6142	
89		2708.879573	39479							1165924.792	39479			00	58	13.0		Chislev	1165868.29	29	35° E	0°		89							83	6143	
90		2739.316423	39480							1165954.325	39480			13	43	21.9		Tebeth	1165897.822	30	35° E	0°		90							84	6144	
91		2769.753272	39481							1165983.857	39481			02	28	30.8		Sebat	1165927.353	29	35° E	0°		91							85	6145	
92		2800.190121	39482							1166013.39	39482			15	13	39.9		Adar	1165956.884	30	35° E	0°		92				497	7	355	86	6146	
93		2830.62697	39483							1166042.923	39483			03	58	48.7		Abib	1165986.416	29	35° E	0°		93							87	6147	
94		2861.063819	39484							1166072.456	39484			16	43	57.6		Zif	1166015.947	30	35° E	0°		94							88	6148	
95		2891.500668	39485							1166101.988	39485			05	29	6.53		Sivan	1166045.478	29	35° E	0°		95							89	6149	
96		365 = D/NTY	39486							1166131.521	39486			18	14	15.4		Tammuz	1166075.01	30	35° E	0°		96							90	6150	
97		2952.374367	39487							1166161.054	39487			06	59	24.3		Ab	1166104.541	29	35° E	0°		97							91	6151	
98		2982.811216	39488							1166190.587	39488			19	44	33.3		EM 3	1166134.072	30	35° E	0°		98							92	6152	
99		3013.248065	39489							1166220.12	39489			8	29	42.1		Elul	1166163.604	29	35° E	0°		99	3193	8	383				93	6153	
100		3043.684914	39490							1166249.652	39490			21	14	51.0		Ethanim	1166193.135	30	35° E	0°		100							94	6154	
101		3074.121763	39491							1166279.185	39491			10	0	0		Bul	1166222.666	30	35° E	0°		101							95	6155	
102		3104.558612	39492							1166308.718	39492			22	45	8.91		Chislev	1166252.198	29	35° E	0°		102							96	6156	
103		3134.995461	39493							1166338.251	39493			11	30	17.8		Tebeth	1166281.729	30	35° E	0°		103							97	6157	
104		3165.432311	39494							1166367.784	39494			00	15	26.7		Sebat	1166311.261	29	35° E	0°		104							98	6158	
105		3195.86916	39495							1166397.316	39495			13	0	35.7		Adar	1166340.792	30	35° E	0°		105				498	8	384	99	6159	
106		3226.306009	39496							1166426.849	39496			01	45	44.5		Abib	1166370.323	29	35° E	0°		106							100	6160	
107		3256.742858	39497							1166456.382	39497			14	30	53.4		Zif	1166399.855	30	35° E	0°		107							101	6161	
108		366 = D/NTY	39498							1166485.915	39498			03	16	2.37		Sivan	1166429.386	29	35° E	0°		108							102	6162	
109		3317.616556	39499							1166515.447	39499			16	01	11.2		Tammuz	1166458.917	30	35° E	0°		109							103	6163	
110		3348.053405	39500							1166544.98	39500			04	46	20.1		Ab	1166488.449	29	35° E	0°		110							104	6164	
111		3378.490255	39501							1166574.513	39501			17	31	29.3		Elul	1166517.98	30	35° E	0°		111	3194	9	355				105	6165	
112		3408.927104	39502							1166604.046	39502			06	16	38.0		Ethanim	1166547.511	29	35° E	0°		112							106	6166	
113		3439.363953	39503							1166633.579	39503			19	01	46.9		Bul	1166577.043	30	35° E	0°		113							107	6167	
114		3469.800802	39504							1166663.111	39504			07	46	55.8		Chislev	1166606.574	29	35° E	0°		114							108	6168	
115		3500.237651	39505							1166692.644	39505			20	32	4.75		Tebeth	1166636.105	30	35° E	0°		115							109	6169	
116		3530.6745	39506							1166722.177	39506			09	17	13.6		Sebat	1166665.637	30	35° E	0°		116							110	6170	
117		3561.111349	39507							1166751.71	39507			22	2	22.8		Adar	1166695.168	29	35° E	0°		117				499	9	354	111	6171	
118		3591.548199	39508							1166781.243	39508			10	47	31.4		Abib	1166724.699	30	35° E	0°		118							112	6172	
119		3621.985048	39509							1166810.775	39509			23	32	40.3		Zif	1166754.231	29	35° E	0°		119							113	6173	
120		365 = D/NTY	39510							1166840.308	39510			12	17	49.3		Sivan	1166783.762	30	35° E	0°		120							114	6174	
121		3682.858746	39511							1166869.841	39511			01	02	58.2		Tammuz	1166813.294	29	35° E	0°		121							115	6175	
122		3713.295595	39512							1166899.374	39512			13	48	7.12		Ab	1166842.825	30	35° E	0°		122							116	6176	
123		3743.732444	39513							1166928.906	39513			2	33	15.6		Elul	1166872.356	29	35° E	0°		123	3195	10	354				117	6177	
124		3774.169293	39514							1166958.439	39514			15	18	24.9		Ethanim	1166901.888	30	35° E	0°		124							118	6178	
125		3804.606143	39515							1166987.972	39515			4	3	33.8		Bul	1166931.419	29	35° E	0°		125							119	6179	
126		3835.042992	39516							1167017.505	39516			16	48	42.7		Chislev	1166960.95	30	35° E	0°		126							120	6180	
127		3865.479841	39517							1167047.038	39517			05	33	51.7		Tebeth	1166990.482	29	35° E	0°		127							121	6181	
128		3895.91669	39518							1167076.57	39518			18	19	0.59		Sebat	1167020.013	30	35° E	0°		128							122	6182	
129		3926.353539	39519							1167106.103	39519			7	4	9.12		Adar	1167049.544	29	35° E	0°		129				500	10	354	123	6183	
130		3956.790388	39520							1167135.636	39520			19	49	18.4		Abib	1167079.076	30	35° E	0°		130							124	6184	
131		3987.227237	39521							1167165.169	39521			08	34	27.3		EM 4	1167108.607	29	35° E	0°		131							125	6185	
132		365 = D/NTY	39522							1167194.701	39522			21	19	36.2		Zif	1167138.138	30	35° E	0°		132							126	6186	
133		4048.100936	39523							1167224.234	39523			10	4	45.1		Sivan	1167167.67	30	35° E	0°		133							127	6187	
134		4078.537785	39524							1167253.767	39524			22	49	54.1		Tammuz	1167197.201	29	35° E	0°		134							128	6188	
135		4108.974634	39525							1167283.3	39525			11	35	2.97		Ab	1167226.732	30	35° E	0°		135							129	6189	
136	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed	4139.411483	39526							1167312.833	39526			0	20	12.2		Elul	1167256.264	29	35° E	0°		136	3196	11	384				130	6190	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

137								4169.848332	39527								1167342.365	39527			13	5	20.8		Ethanim	1167285.795	30	35° E	0°		137	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year	4th Religious	13	4th Religious	131	6191		
138								4200.285181	39528								1167371.898	39528			01	50	29.7		Bul	1167315.327	29	35° E	0°		138							132	6192		
139								4230.72203	39529								1167401.431	39529			14	35	38.6		Chislev	1167344.858	30	35° E	0°		139							133	6193		
140								4261.15888	39530								1167430.964	39530			3	20	47.5		Tebeth	1167374.389	29	35° E	0°		140							134	6194		
141								4291.595729	39531								1167460.497	39531			16	5	56.4		Sebat	1167403.921	30	35° E	0°		141							135	6195		
142								4322.032578	39532								1167490.029	39532			4	51	4.9		Adar	1167433.452	29	35° E	0°		142				501	11	384	136	6196		
143								4352.469427	39533								1167519.562	39533			17	36	14.3		Abib	1167462.983	30	35° E	0°		143							137	6197		
144								365 = D/NTY	39534								1167549.095	39534			6	21	23.1		Zif	1167492.515	29	35° E	0°		144							138	6198		
145								4413.343125	39535								1167578.628	39535			19	6	32.0		Sivan	1167522.046	30	35° E	0°		145							139	6199		
146								4443.779974	39536								1167608.16	39536			7	51	40.9		Tammuz	1167551.577	29	35° E	0°		146							140	6200		
147								4474.216824	39537								1167637.693	39537			20	36	49.9		Ab	1167581.109	30	35° E	0°		147							141	6201		
148								4504.653673	39538								1167667.226	39538			9	21	58.5		Elul	1167610.64	30	35° E	0°		148	3197	12	355				142	6202		
149								4535.090522	39539								1167696.759	39539			22	7	7.72		Ethanim	1167640.171	29	35° E	0°		149							143	6203		
150								4565.527371	39540								1167726.292	39540			10	52	16.6		Bul	1167669.703	30	35° E	0°		150							144	6204		
151								4595.96422	39541								1167755.824	39541			23	37	25.5		Chislev	1167699.234	29	35° E	0°		151							145	6205		
152								4626.401069	39542								1167785.357	39542			12	22	34.4		Tebeth	1167728.765	30	35° E	0°		152							146	6206		
153								4656.837918	39543								1167814.89	39543			1	7	43.3		Sebat	1167758.297	29	35° E	0°		153							147	6207		
154								4687.274768	39544								1167844.423	39544			13	52	52		Adar	1167787.828	30	35° E	0°		154							148	6208		
155								4717.711617	39545								1167873.956	39545			2	38	1.19		Abib	1167817.36	29	35° E	0°		155				502	12	355	149	6209		
156								365 = D/NTY	39546								1167903.488	39546			15	23	10.0		Zif	1167846.891	30	35° E	0°		156							150	6210		
157								4778.585315	39547								1167933.021	39547			4	8	19		Sivan	1167876.422	29	35° E	0°		157							151	6211		
158								4809.022164	39548								1167962.554	39548			16	53	27.9		Tammuz	1167905.954	30	35° E	0°		158							152	6212		
159								4839.459013	39549								1167992.087	39549			5	38	36.8		Ab	1167935.485	29	35° E	0°		159							153	6213		
160								4869.895862	39550								1168021.619	39550			18	23	45.6		Elul	1167965.016	30	35° E	0°		160	3198	13	354				154	6214		
161								4900.332712	39551								1168051.152	39551			7	8	54.7		Ethanim	1167994.548	29	35° E	0°		161							155	6215		
162								4930.769561	39552								1168080.685	39552			19	54	3.56		Bul	1168024.079	30	35° E	0°		162							156	6216		
163								4961.20641	39553								1168110.218	39553			8	39	12.5		Kislev	1168053.61	29	35° E	0°		163							157	6217		
164								4991.643259	39554								1168139.751	39554			21	24	21.4		EM 5	1168083.142	30	35° E	0°		164							158	6218		
165								5022.080108	39555								1168169.283	39555			10	9	30.3		Tebeth	1168112.673	30	35° E	0°		165							159	6219		
166								5052.516957	39556								1168198.816	39556			22	54	39.2		Sebat	1168142.204	29	35° E	0°		166							160	6220		
167								5082.953806	39557								1168228.349	39557			11	39	47.8		Adar	1168171.736	30	35° E	0°		167				503	13	384	161	6221		
168								366 = D/NTY	39558								1168257.882	39558			0	24	57		Abib	1168201.267	29	35° E	0°		168							162	6222		
169								5143.827505	39559								1168287.415	39559			13	10	5.94		Zif	1168230.798	30	35° E	0°		169							163	6223		
170								5174.264354	39560								1168316.947	39560			1	55	14.9		Sivan	1168260.33	29	35° E	0°		170							164	6224		
171								5204.701203	39561								1168346.48	39561			14	40	23.8		Tammuz	1168289.861	30	35° E	0°		171							165	6225		
172								5235.138052	39562								1168376.013	39562			3	25	32.7		Ab	1168319.393	29	35° E	0°		172							166	6226		
173								5265.574901	39563								1168405.546	39563			16	10	41.6		Elul	1168348.924	30	35° E	0°		173	3199	14	384				167	6227		
174								5296.01175	39564								1168435.078	39564			04	55	50.5		Ethanim	1168378.455	29	35° E	0°		174							168	6228		
175								5326.4486	39565								1168464.611	39565			17	40	59.4		Bul	1168407.987	30	35° E	0°		175							169	6229		
176								5356.885449	39566								1168494.144	39566			6	26	8.32		Chislev	1168437.518	29	35° E	0°		176							170	6230		
177								5387.322298	39567								1168523.677	39567			19	11	17.2		Tebeth	1168467.049	30	35° E	0°		177							171	6231		
178								5417.759147	39568								1168553.21	39568			7	56	26.1		Sebat	1168496.581	29	35° E	0°		178							172	6232		
179								5448.195996	39569								1168582.742	39569			20	41	34.9		Adar	1168526.112	30	35° E	0°		179				504	14	354	173	6233		
180								365 = D/NTY	39570								1168612.275	39570			9	26	44		Abib	1168555.643	30	35° E	0°		180							174	6234		
181								5509.069694	39571								1168641.808	39571			22	11	52.9		Zif	1168585.175	29	35° E	0°		181							175	6235		
182								5539.506543	39572								1168671.341	39572			10	57	1.78		Sivan	1168614.706	30	35° E	0°		182							176	6236		
183								5569.943393	39573								1168700.873	39573			23	42	10.7		Tammuz	1168644.237	29	35° E	0°		183							177	6237		
184								5600.380242	39574								1168730.406	39574			12	27	19.6		Ab	1168673.769	30	35° E	0°		184							178	6238		
185								5630.817091	39575								1168759.939	39575			1	12	28.5		Elul	1168703.3	29	35° E	0°		185	3200	15	354				179	6239		
186								5661.25394	39576								1168789.472	39576			13	57	37.4		Ethanim	1168732.831	30	35° E	0°		186							180	6240		
187								5691.690789	39577								1168819.005	39577			2	42	46.3		Bul	1168762.363	29	35° E	0°		187							181	6241		
188								5722.127638	39578								1168848.537	39578			15	27	55.2		Chislev	1168791.894	30	35° E	0°		188							182	6242		
189								5752.564487	39579								1168878.07	39579			4	13	4.15		Tebeth	1168821.426	29	35° E	0°		189							183	6243		
190								5783.001337	39580								1168907.603	39580			16	58	13.0		Sebat	1168850.957	30	35° E	0°		190							184	6244		
191								5813.438186	39581								1168937.136	39581			5	43	22.1		Adar	1168880.488	29	35° E	0°		191				505	15	354	185	6245		
192								365 = D/NTY	39582								1168966.669	39582			18	28	30.8		Abib	1168910.02	30	35° E	0°		192							186	6246		
193								5874.311884	39583								1168996.201	39583			7	13	39.8		Zif	1168939.551	29	35° E	0°		193							187	6247		
194								5904.748733	39584								1169025.734	39584			19	58	48.7		Sivan	1168969.082	30	35° E	0°		194							188	6248		
195								5935.185582	39585								1169055.267	39585			8	43	57.6		Tammuz	1168998.614	29	35° E	0°		195							189	6249		
196								5965.622431	39586								1169084.8	39586			21	29	6.53		EM 6	1169028.145	30	35° E	0°		196							190	6250		
197								5996.059281	39587								1169114.332	39587			10	14	15.4		Ab	1169057.676	30	35° E	0°		197							191	6251		

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

198								6026.49613	39588								1169143.865	39588			22	59	24.2		Elul	1169087.208	29	35° E	0°		198	3201	16	384	2nd Religious Year	13 M	2nd Religious Year	192	6252	
199								6056.932979	39589								1169173.398	39589			11	44	33.2		Ethanim	1169116.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year				193	6253	
200								6087.369828	39590								1169202.931	39590			0	29	42.1		Bul	1169146.27	29	35° E	0°		200							194	6254	
201								6117.806677	39591								1169232.464	39591			13	14	51.0		Chislev	1169175.802	30	35° E	0°		201							195	6255	
202								6148.243526	39592								1169261.996	39592			2	0	0		Tebeth	1169205.333	29	35° E	0°		202							196	6256	
203								6178.680375	39593								1169291.529	39593			14	45	8.91		Sebat	1169234.864	30	35° E	0°		203							197	6257	
204								365 = D/NTY	39594								1169321.062	39594			3	30	17.8		Adar	1169264.396	29	35° E	0°		204				506	16	384	198	6258	
205								6239.554074	39595								1169350.595	39595			16	15	26.7		Abib	1169293.927	30	35° E	0°		205							199	6259	
206								6269.990923	39596								1169380.128	39596			5	0	35.6		Zif	1169323.459	29	35° E	0°		206							200	6260	
207								6300.427772	39597								1169409.66	39597			17	45	44.5		Sivan	1169352.99	30	35° E	0°		207							201	6261	
208								6330.864621	39598								1169439.193	39598			6	30	53.4		Tammuz	1169382.521	29	35° E	0°		208							202	6262	
209								6361.30147	39599								1169468.726	39599			19	16	2.37		Ab	1169412.053	30	35° E	0°		209							203	6263	
210								6391.738319	39600								1169498.259	39600			8	1	11.4		Elul	1169441.584	29	35° E	0°		210	3202	17	354				204	6264	
211								6422.175169	39601								1169527.791	39601			20	46	20.1		Ethanim	1169471.115	30	35° E	0°		211							205	6265	
212								6452.612018	39602								1169557.324	39602			9	31	29.1		Bul	1169500.647	30	35° E	0°		212							206	6266	
213								6483.048867	39603								1169586.857	39603			22	16	38.0		Chislev	1169530.178	29	35° E	0°		213							207	6267	
214								6513.485716	39604								1169616.39	39604			11	1	46.9		Tebeth	1169559.709	30	35° E	0°		214							208	6268	
215								6543.922565	39605								1169645.923	39605			23	46	55.8		Sebat	1169589.241	29	35° E	0°		215							209	6269	
216								366 = D/NTY	39606								1169675.455	39606			12	32	4.99		Adar	1169618.772	30	35° E	0°		216							210	6270	
217								6604.796263	39607								1169704.988	39607			1	17	13.6		Abib	1169648.303	29	35° E	0°		217							211	6271	
218								6635.233113	39608								1169734.521	39608			14	2	22.6		Zif	1169677.835	30	35° E	0°		218							212	6272	
219								6665.669962	39609								1169764.054	39609			2	47	31.4		Sivan	1169707.366	29	35° E	0°		219							213	6273	
220								6696.106811	39610								1169793.587	39610			15	32	40.3		Tammuz	1169736.897	30	35° E	0°		220							214	6274	
221								6726.54366	39611								1169823.119	39611			4	17	49.3		Ab	1169766.429	29	35° E	0°		221							215	6275	
222								6756.980509	39612								1169852.652	39612			17	2	57.7		Elul	1169795.96	30	35° E	0°		222	3203	18	355				216	6276	
223								6787.417358	39613								1169882.185	39613			5	48	7.12		Ethanim	1169825.492	29	35° E	0°		223							217	6277	
224								6817.854207	39614								1169911.718	39614			18	33	16.0		Bul	1169855.023	30	35° E	0°		224							218	6278	
225								6848.291057	39615								1169941.25	39615			7	18	24.9		Chislev	1169884.554	29	35° E	0°		225							219	6279	
226								6878.727906	39616								1169970.783	39616			20	3	33.8		Tebeth	1169914.086	30	35° E	0°		226							220	6280	
227								6909.164755	39617								1170000.316	39617			8	48	42.7		Sebat	1169943.617	29	35° E	0°		227							221	6281	
228								365 = D/NTY	39618								1170029.849	39618			21	33	51.7		Adar	1169973.148	30	35° E	0°		228							222	6282	
229								6970.038453	39619								1170059.382	39619			10	19	0.76		EM 7	1170002.68	30	35° E	0°		229				508	18	384	223	6283	
230								7000.475302	39620								1170088.914	39620			23	4	9.50		Abib	1170032.211	29	35° E	0°		230							224	6284	
231								7030.912151	39621								1170118.447	39621			11	49	18.4		Zif	1170061.742	30	35° E	0°		231							225	6285	
232								7061.349	39622								1170147.98	39622			0	34	27.3		Sivan	1170091.274	29	35° E	0°		232							226	6286	
233								7091.78585	39623								1170177.513	39623			13	19	36.2		Tammuz	1170120.805	30	35° E	0°		233							227	6287	
234								7122.222699	39624								1170207.045	39624			2	4	44.1		Ab	1170150.336	29	35° E	0°		234							228	6288	
235								7152.659548	39625								1170236.578	39625			14	49	54.3		Elul	1170179.868	30	35° E	0°		235	3204	19	384				229	6289	
236								7183.096397	39626								1170266.111	39626			3	35	2.97		Ethanim	1170209.399	29	35° E	0°		236							230	6290	
237								7213.533246	39627								1170295.644	39627			16	20	11.8		Bul	1170238.93	30	35° E	0°		237							231	6291	
238								7243.970095	39628								1170325.177	39628			5	5	20.7		Chislev	1170268.462	29	35° E	0°		238							232	6292	
239								7274.406944	39629								1170354.709	39629			17	50	29.7		Tebeth	1170297.993	30	35° E	0°		239							233	6293	
240								365 = D/NTY	39630								1170384.242	39630			6	35	38.6		Sebat	1170327.525	29	35° E	0°		240							234	6294	
241								7335.280643	39631								1170413.775	39631			19	20	47.0		Adar	1170357.056	30	35° E	0°		241							235	6295	
242								7365.717492	39632								1170443.308	39632			8	5	56.4		Abib	1170386.587	29	35° E	0°		242							236	6296	
243								7396.154341	39633								1170472.841	39633			20	51	5.34		Zif	1170416.119	30	35° E	0°		243							237	6297	
244								7426.59119	39634								1170502.373	39634			9	36	14.2		Sivan	1170445.65	30	35° E	0°		244							238	6298	
245								7457.028039	39635								1170531.906	39635			22	21	23.1		Tammuz	1170475.181	29	35° E	0°		245							239	6299	
246								7487.464888	39636								1170561.439	39636			11	6	32.0		Ab	1170504.713	30	35° E	0°		246							240	6300	
247								7517.901738	39637								1170590.972	39637			23	51	40.6		Elul	1170534.244	29	35° E	0°		247	3205	20	354				241	6301	
248								7548.338587	39638								1170620.504	39638			12	36	49.9		Ethanim	1170563.775	30	35° E	0°		248							242	6302	
249								7578.775436	39639								1170650.037	39639			1	21	58.8		Bul	1170593.307	29	35° E	0°		249							243	6303	
250								7609.212285	39640								1170679.57	39640			14	7	7.72		Chislev	1170622.838	30	35° E	0°		250							244	6304	
251								7639.649134	39641								1170709.103	39641			2	52	16.6		Tebeth	1170652.369	29	35° E	0°		251							245	6305	
252								365 = D/NTY	39642								1170738.636	39642			15	37	25.5		Sebat	1170681.901	30	35° E	0°		252							246	6306	
253								7700.522832	39643								1170768.168	39643			4	22	34.2		Adar	1170711.432	29	35° E	0°		253							247	6307	
254								7730.959682	39644								1170797.701	39644			17	7	43.4		Abib	1170740.963	30	35° E	0°		254							248	6308	
255								7761.396531	39645								1170827.234	39645			5	52	52.3		Zif	1170770.495	29	35° E	0°		255							249	6309	
256								7791.83338	39646								1170856.767	39646			18	38	1.19		Sivan	1170800.026	30	35° E	0°		256							250	6310	
257								7822.270229	39647								1170886.3	39647			7	23	10.1		Tammuz	1170829.558	29	35° E	0°		257							251	6311	
258								7852.707078	39648								1170915.832	39648			20	8	19		Ab	1170859.089	30	35° E	0°		258							252	6312	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

259								7883.143927	39649								1170945.365	39649			8	53	27.7		Elul	1170888.62	29	35° E	0°		259	3206	21	354	Sabbatical	SABBATICA	7th Religious Year or Year (Sabbatic	253	6313	
260								7913.580776	39650								1170974.898	39650			21	38	36.8		Ethanim	1170918.152	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				254	6314		
261								7944.017626	39651								1171004.431	39651			10	23	45.7		Bul	1170947.683	30	35° E	0°		261							255	6315		
262								7974.454475	39652								1171033.963	39652			23	8	54.7		EM 8	1170977.214	29	35° E	0°		262							256	6316		
263								8004.891324	39653								1171063.496	39653			11	54	3.56		Kislev	1171006.746	30	35° E	0°		263							257	6317		
264								365 = D/NTY	39654								1171093.029	39654			0	39	12.5		Tebeth	1171036.277	29	35° E	0°		264							258	6318		
265								8065.765022	39655								1171122.562	39655			13	24	21.4		Sebat	1171065.808	30	35° E	0°		265							259	6319		
266								8096.201871	39656								1171152.095	39656			2	9	30		Adar	1171095.34	29	35° E	0°		266				511	21	384	260	6320		
267								8126.63872	39657								1171181.627	39657			14	54	39.2		Abib	1171124.871	30	35° E	0°		267							261	6321		
268								8157.07557	39658								1171211.16	39658			3	39	48.1		Zif	1171154.402	29	35° E	0°		268							262	6322		
269								8187.512419	39659								1171240.693	39659			16	24	57		Sivan	1171183.934	30	35° E	0°		269							263	6323		
270								8217.949268	39660								1171270.226	39660			5	10	5.94		Tammuz	1171213.465	29	35° E	0°		270							264	6324		
271								8248.386117	39661								1171299.759	39661			17	55	14.9		Ab	1171242.996	30	35° E	0°		271							265	6325		
272								8278.822966	39662								1171329.291	39662			6	40	23.5		Elul	1171272.528	29	35° E	0°		272	3207	22	384				266	6326		
273								8309.259815	39663								1171358.824	39663			19	25	32.7		Ethanim	1171302.059	30	35° E	0°		273							267	6327		
274								8339.696664	39664								1171388.357	39664			8	10	41.6		Bul	1171331.591	29	35° E	0°		274							268	6328		
275								8370.133514	39665								1171417.89	39665			20	55	50.5		Chislev	1171361.122	30	35° E	0°		275							269	6329		
276								366 = D/NTY	39666								1171447.422	39666			9	40	59.4		Tebeth	1171390.653	30	35° E	0°		276							270	6330		
277								8431.007212	39667								1171476.955	39667			22	26	8.31		Sebat	1171420.185	29	35° E	0°		277							271	6331		
278								8461.444061	39668								1171506.488	39668			11	11	17.1		Adar	1171449.716	30	35° E	0°		278							272	6332		
279								8491.88091	39669								1171536.021	39669			23	56	26.1		Abib	1171479.247	29	35° E	0°		279							273	6333		
280								8522.317759	39670								1171565.554	39670			12	41	35.0		Zif	1171508.779	30	35° E	0°		280							274	6334		
281								8552.754608	39671								1171595.086	39671			1	26	43.9		Sivan	1171538.31	29	35° E	0°		281							275	6335		
282								8583.191457	39672								1171624.619	39672			14	11	52.8		Tammuz	1171567.841	30	35° E	0°		282							276	6336		
283								8613.628307	39673								1171654.152	39673			2	57	1.78		Ab	1171597.373	29	35° E	0°		283							277	6337		
284								8644.065156	39674								1171683.685	39674			15	42	10.7		Elul	1171626.904	30	35° E	0°		284	3208	23	355				278	6338		
285								8674.502005	39675								1171713.217	39675			04	27	19.6		Ethanim	1171656.435	29	35° E	0°		285							279	6339		
286								8704.938854	39676								1171742.75	39676			17	12	28.5		Bul	1171685.967	30	35° E	0°		286							280	6340		
287								8735.375703	39677								1171772.283	39677			5	57	37.4		Chislev	1171715.498	29	35° E	0°		287							281	6341		
288								365 = D/NTY	39678								1171801.816	39678			18	42	46.3		Tebeth	1171745.029	30	35° E	0°		288							282	6342		
289								8796.249401	39679								1171831.349	39679			7	27	55.2		Sebat	1171774.561	29	35° E	0°		289							283	6343		
290								8826.686251	39680								1171860.881	39680			20	13	4.22		Adar	1171804.092	30	35° E	0°		290							284	6344		
291								8857.1231	39681								1171890.414	39681			8	58	13.0		Abib	1171833.624	29	35° E	0°		291							285	6345		
292								8887.559949	39682								1171919.947	39682			21	43	21.9		Zif	1171863.155	30	35° E	0°		292							286	6346		
293								8917.996798	39683								1171949.48	39683			10	28	30.8		Sivan	1171892.686	30	35° E	0°		293							287	6347		
294								8948.433647	39684								1171979.013	39684			23	13	39.8		EM 9	1171922.218	29	35° E	0°		294							288	6348		
295								8978.870496	39685								1172008.545	39685			11	58	48.7		Tammuz	1171951.749	30	35° E	0°		295							289	6349		
296								9009.307345	39686								1172038.078	39686			0	43	57.6		Ab	1171981.28	29	35° E	0°		296							290	6350		
297								9039.744195	39687								1172067.611	39687			13	29	6.43		Elul	1172010.812	30	35° E	0°		297	3209	24	384				291	6351		
298								9070.181044	39688								1172097.144	39688			2	14	15.4		Ethanim	1172040.343	29	35° E	0°		298							292	6352		
299								9100.617893	39689								1172126.676	39689			14	59	24.3		Bul	1172069.874	30	35° E	0°		299							293	6353		
300								365 = D/NTY	39690								1172156.209	39690			3	44	33.2		Chislev	1172099.406	29	35° E	0°		300							294	6354		
301								9161.491591	39691								1172185.742	39691			16	29	41.1		Tebeth	1172128.937	30	35° E	0°		301							295	6355		
302								9191.92844	39692								1172215.275	39692			5	14	51.1		Sebat	1172158.468	29	35° E	0°		302							296	6356		
303								9222.365289	39693								1172244.808	39693			18	00	0		Adar	1172188	30	35° E	0°		303				514	24	384	297	6357		
304								9252.802139	39694								1172274.34	39694			6	45	8.91		Abib	1172217.531	29	35° E	0°		304							298	6358		
305								9283.238988	39695								1172303.873	39695			19	30	17.8		Zif	1172247.062	30	35° E	0°		305							299	6359		
306								9313.675837	39696								1172333.406	39696			8	15	26.7		Sivan	1172276.594	29	35° E	0°		306							300	6360		
307								9344.112686	39697								1172362.939	39697			21	0	35.6		Tammuz	1172306.125	30	35° E	0°		307							301	6361		
308								9374.549535	39698								1172392.472	39698			9	45	44.5		Ab	1172335.657	30	35° E	0°		308							302	6362		
309								9404.986384	39699								1172422.004	39699			22	30	53.6		Elul	1172365.188	29	35° E	0°		309	3210	25	354				303	6363		
310								9435.423233	39700								1172451.537	39700			11	16	2.37		Ethanim	1172394.719	30	35° E	0°		310							304	6364		
311								9465.860083	39701								1172481.07	39701			0	1	11.2		Bul	1172424.251	29	35° E	0°		311							305	6365		
312								365 = D/NTY	39702								1172510.603	39702			12	46	20.1		Chislev	1172453.782	30	35° E	0°		312							306	6366		
313								9526.733781	39703								1172540.135	39703			1	31	29.1		Tebeth	1172483.313	29	35° E	0°		313							307	6367		
314								9557.17063	39704								1172569.668	39704			14	16	38.0		Sebat	1172512.845	30	35° E	0°		314							308	6368		
315								9587.607479	39705								1172599.201	39705			3	1	47.1		Adar	1172542.376	29	35° E	0°		315				515	25	354	309	6369		
316								9618.044328	39706								1172628.734	39706			15	46	55.8		Abib	1172571.907	30	35° E	0°		316							310	6370		
317								9648.481177	39707								1172658.267	39707			4	32	4.75		Zif	1172601.439	29	35° E	0°		317							311	6371		
318								9678.918027	39708								1172687.799	39708			17	17	13.6		Sivan	1172630.97	30	35° E	0°		318							312	6372		
319								9709.354876	39709								1172717.332	39709			6	2	22.5		Tammuz	1172660.501	29	35° E	0°		319							313	6373		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

320								9739.791725	39710								1172746.865	39710			18	47	31.5		Ab	1172690.033	30	35° E	0°		320										
321								9770.228574	39711								1172776.398	39711			7	32	40.7		Elul	1172719.564	29	35° E	0°		321	3211	26	354							
322								9800.665423	39712								1172805.931	39712			20	17	49.3		Ethanim	1172749.095	30	35° E	0°		322										
323								9831.102272	39713								1172835.463	39713			9	2	58.2		Bul	1172778.627	30	35° E	0°		323										
324								366 = D/NTY	39714								1172864.996	39714			21	48	7.12		Chislev	1172808.158	29	35° E	0°		324										
325								9891.975971	39715								1172894.529	39715			10	33	16.0		Tebeth	1172837.69	30	35° E	0°		325										
326								9922.41282	39716								1172924.062	39716			23	18	24.9		Sebat	1172867.221	29	35° E	0°		326										
327								9952.849669	39717								1172953.594	39717			12	3	33.4		EM 10	1172896.752	30	35° E	0°		327										
328								9983.286518	39718								1172983.127	39718			0	48	42.9		Adar	1172926.284	29	35° E	0°		328										
329								10013.72337	39719								1173012.66	39719			13	33	51.6		Abib	1172955.815	30	35° E	0°		329										
330								10044.16022	39720								1173042.193	39720			2	19	0.59		Zif	1172985.346	29	35° E	0°		330										
331								10074.59707	39721								1173071.726	39721			15	4	9.5		Sivan	1173014.878	30	35° E	0°		331										
332								10105.03391	39722								1173101.258	39722			3	49	18.4		Tammuz	1173044.409	29	35° E	0°		332										
333								10135.47076	39723								1173130.791	39723			16	34	27.3		Ab	1173073.94	30	35° E	0°		333										
334								10165.90761	39724								1173160.324	39724			5	19	36.4		Elul	1173103.472	29	35° E	0°		334	3212	27	384							
335								10196.34446	39725								1173189.857	39725			18	4	45.1		Ethanim	1173133.003	30	35° E	0°		335										
336								365 = D/NTY	39726								1173219.389	39726			6	49	54.0		Bul	1173162.534	29	35° E	0°		336										
337								10257.21816	39727								1173248.922	39727			19	35	3.26		Chislev	1173192.066	30	35° E	0°		337										
338								10287.65501	39728								1173278.455	39728			8	20	11.9		Tebeth	1173221.597	29	35° E	0°		338										
339								10318.09186	39729								1173307.988	39729			21	5	20.5		Sebat	1173251.129	30	35° E	0°		339										
340								10348.52871	39730								1173337.521	39730			9	50	29.2		Adar	1173280.66	30	35° E	0°		340										
341								10378.96556	39731								1173367.053	39731			22	35	38.6		Abib	1173310.191	29	35° E	0°		341										
342								10409.40241	39732								1173396.586	39732			11	20	47.3		Zif	1173339.723	30	35° E	0°		342										
343								10439.83926	39733								1173426.119	39733			0	5	56		Sivan	1173369.254	29	35° E	0°		343										
344								10470.2761	39734								1173455.652	39734			12	51	5.47		Tammuz	1173398.785	30	35° E	0°		344										
345								10500.71295	39735								1173485.185	39735			1	36	14.1		Ab	1173428.317	29	35° E	0°		345										
346								10531.1498	39736								1173514.717	39736			14	21	22.8		Elul	1173457.848	30	35° E	0°		346	3213	28	355							
347								10561.58665	39737								1173544.25	39737			3	6	32.2		Ethanim	1173487.379	29	35° E	0°		347										
348								365 = D/NTY	39738								1173573.783	39738			15	51	40.8		Bul	1173516.911	30	35° E	0°		348										
349								10622.46035	39739								1173603.316	39739			4	36	49.5		Chislev	1173546.442	29	35° E	0°		349										
350								10652.8972	39740								1173632.848	39740			17	21	59.0		Tebeth	1173575.973	30	35° E	0°		350										
351								10683.33405	39741								1173662.381	39741			6	7	7.68		Sebat	1173605.505	29	35° E	0°		351										
352								10713.7709	39742								1173691.914	39742			18	52	16.3		Adar	1173635.036	30	35° E	0°		352										
353								10744.20775	39743								1173721.447	39743			7	37	25.8		Abib	1173664.567	29	35° E	0°		353										
354								10774.6446	39744								1173750.98	39744			20	22	34.4		Zif	1173694.099	30	35° E	0°		354										
355								10805.08144	39745								1173780.512	39745			9	7	43.1		Sivan	1173723.63	30	35° E	0°		355										
356								10835.51829	39746								1173810.045	39746			21	52	52.6		Tammuz	1173753.162	29	35° E	0°		356										
357								10865.95514	39747								1173839.578	39747			10	38	1.24		Ab	1173782.693	30	35° E	0°		357										
358								10896.39199	39748								1173869.111	39748			23	23	9.89		Elul	1173812.224	29	35° E	0°		358	3214	29	354							
359								10926.82884	39749								1173898.644	39749			12	8	18.5		Ethanim	1173841.756	30	35° E	0°		359										
360								365 = D/NTY	39750								1173928.176	39750			0	53	28.0		EM 11	1173871.287	29	35° E	0°		360										
361								10987.70254	39751								1173957.709	39751			13	38	36.6		Bul	1173900.818	30	35° E	0°		361										
362								11018.13939	39752								1173987.242	39752			2	23	45.3		Chislev	1173930.35	29	35° E	0°		362										
363								11048.57624	39753								1174016.775	39753			15	8	54.6		Tebeth	1173959.881	30	35° E	0°		363										
364								11079.01309	39754								1174046.307	39754			3	54	3.56		Sebat	1173989.412	29	35° E	0°		364										
365								11109.44994	39755								1174075.84	39755			16	39	12.0		Adar	1174018.944	30	35° E	0°		365										
366								11139.88679	39756								1174105.373	39756			5	24	21.6		Abib	1174048.475	29	35° E	0°		366										
367								11170.32363	39757								1174134.906	39757			18	9	30.3		Zif	1174078.006	30	35° E	0°		367										
368								11200.76048	39758								1174164.439	39758			6	54	39.2		Sivan	1174107.538	29	35° E	0°		368										
369								11231.19733	39759								1174193.971	39759			19	39	48.1		Tammuz	1174137.069	30	35° E	0°		369										
370								11261.63418	39760								1174223.504	39760			8	24	57.0		Ab	1174166.6	29	35° E	0°		370										
371								11292.07103	39761								1174253.037	39761			21	10	5.66		Elul	1174196.132	30	35° E	0°		371	3215	30	384							
372								365 = D/NTY	39762								1174282.57	39762			9	55	14.8		Ethanim	1174225.663	30	35° E	0°		372										
373								11352.94473	39763								1174312.103	39763			22	40	23.7		Bul	1174255.195	29	35° E	0°		373										
374								11383.38158	39764								1174341.635	39764			11	25	32.6		Chislev	1174284.726	30	35° E	0°		374										
375								11413.81843	39765								1174371.168	39765			0	10	41.5		Tebeth	1174314.257	29	35° E	0°		375										
376								11444.25528	39766								1174400.701	39766			12	55	50.4		Sebat	1174343.789	30	35° E	0°		376										
377								11474.69213	39767								1174430.234	39767			1	40	59.2		Adar	1174373.32	29	35° E	0°		377										
378								11505.12897	39768								1174459.766	39768			14	26	8.31		Abib	1174402.851	30	35° E	0°		378										
379								11535.56582	39769								1174489.299	39769			3	11	17.2		Zif	1174432.383	29	35° E	0°		379										
380								11566.00267	39770								1174518.832	39770			15	56	26.1		Sivan	1174461.914	30	35° E	0°		380										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

381								11596.43952	39771								1174548.365	39771			4	41	35		Tammuz	1174491.445	29	35° E	0°		381	3rd		3rd	3rd Religious Year o Religious Year	12 Months	3rd Religious Year o Religious Year	375	6435	
382								11626.87637	39772								1174577.898	39772			17	26	43.9		Ab	1174520.977	30	35° E	0°		382							376	6436	
383								11657.31322	39773								1174607.43	39773			6	11	52.8		Elul	1174550.508	29	35° E	0°		383	3216	31	354				377	6437	
384								366 = D/NTY	39774								1174636.963	39774			18	57	1.78		Ethanim	1174580.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year		4th Civil Year or 32nd Civil Year				378	6438	
385								11718.18692	39775								1174666.496	39775			7	42	10.6		Bul	1174609.571	29	35° E	0°		385							379	6439	
386								11748.62377	39776								1174696.029	39776			20	27	19.6		Chislev	1174639.102	30	35° E	0°		386							380	6440	
387								11779.06062	39777								1174725.561	39777			09	12	28.5		Tebeth	1174668.633	30	35° E	0°		387		13 Months					381	6441	
388								11809.49747	39778								1174755.094	39778			21	57	37.4		Sebat	1174698.165	29	35° E	0°		388							382	6442	
389								11839.93432	39779								1174784.627	39779			10	42	46.4		Adar	1174727.696	30	35° E	0°		389				521	31	355	383	6443	
390								11870.37116	39780								1174814.16	39780			23	27	55.2		Abib	1174757.228	29	35° E	0°		390							384	6444	
391								11900.80801	39781								1174843.693	39781			12	13	4.15		Zif	1174786.759	30	35° E	0°		391							385	6445	
392								11931.24486	39782								1174873.225	39782			0	58	13.1		EM 12	1174816.29	29	35° E	0°		392							386	6446	
393								11961.68171	39783								1174902.758	39783			13	43	22		Sivan	1174845.822	30	35° E	0°		393							387	6447	
394								11992.11856	39784								1174932.291	39784			2	28	30.8		Tammuz	1174875.353	29	35° E	0°		394							388	6448	
395								12022.55541	39785								1174961.824	39785			15	13	39.8		Ab	1174904.884	30	35° E	0°		395							389	6449	
396								365 = D/NTY	39786								1174991.357	39786			3	58	48.5		Elul	1174934.416	29	35° E	0°		396	3217	32	384				390	6450	
397								12083.42911	39787								1175020.889	39787			16	43	57.6		Ethanim	1174963.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year						391	6451	
398								12113.86596	39788								1175050.422	39788			5	29	6.52		Bul	1174993.478	29	35° E	0°		398							392	6452	
399								12144.30281	39789								1175079.955	39789			18	14	15.4		Chislev	1175023.01	30	35° E	0°		399							393	6453	
400								12174.73966	39790								1175109.488	39790			6	59	24.3		Tebeth	1175052.541	29	35° E	0°		400		12 Months					394	6454	
401								12205.17651	39791								1175139.02	39791			19	44	33.3		Sebat	1175082.072	30	35° E	0°		401							395	6455	
402								12235.61335	39792								1175168.553	39792			8	29	42.1		Adar	1175111.604	29	35° E	0°		402				522	32	383	396	6456	
403								12266.0502	39793								1175198.086	39793			21	14	51.0		Abib	1175141.135	30	35° E	0°		403							397	6457	
404								12296.48705	39794								1175227.619	39794			10	0	0		Zif	1175170.666	30	35° E	0°		404							398	6458	
405								12326.9239	39795								1175257.152	39795			22	45	8.91		Sivan	1175200.198	29	35° E	0°		405							399	6459	
406								12357.36075	39796								1175286.684	39796			11	30	17.8		Tammuz	1175229.729	30	35° E	0°		406							400	6460	
407								12387.7976	39797								1175316.217	39797			0	15	26.7		Ab	1175259.261	29	35° E	0°		407							401	6461	
408								365 = D/NTY	39798								1175345.75	39798			13	0	35.6		Elul	1175288.792	30	35° E	0°		408	3218	33	355				402	6462	
409								12448.6713	39799								1175375.283	39799			1	45	44.5		Ethanim	1175318.323	29	35° E	0°		409							403	6463	
410								12479.10815	39800								1175404.816	39800			14	30	53.4		Bul	1175347.855	30	35° E	0°		410							404	6464	
411								12509.545	39801								1175434.348	39801			3	16	2.37		Chislev	1175377.386	29	35° E	0°		411							405	6465	
412								12539.98185	39802								1175463.881	39802			16	1	11.2		Tebeth	1175406.917	30	35° E	0°		412							406	6466	
413								12570.41869	39803								1175493.414	39803			4	46	20.1		Sebat	1175436.449	29	35° E	0°		413							407	6467	
414								12600.85554	39804								1175522.947	39804			17	31	29.1		Adar	1175465.98	30	35° E	0°		414				523	33	355	408	6468	
415								12631.29239	39805								1175552.479	39805			6	16	38.0		Abib	1175495.511	29	35° E	0°		415							409	6469	
416								12661.72924	39806								1175582.012	39806			19	01	46.9		Zif	1175525.043	30	35° E	0°		416							410	6470	
417								12692.16609	39807								1175611.545	39807			7	46	55.8		Sivan	1175554.574	29	35° E	0°		417							411	6471	
418								12722.60294	39808								1175641.078	39808			20	32	4.75		Tammuz	1175584.105	30	35° E	0°		418							412	6472	
419								12753.03979	39809								1175670.611	39809			9	17	13.6		Ab	1175613.637	30	35° E	0°		419							413	6473	
420								365 = D/NTY	39810								1175700.143	39810			22	2	22.8		Elul	1175643.168	29	35° E	0°		420	3219	34	354				414	6474	
421								12813.91349	39811								1175729.676	39811			10	47	31.5		Ethanim	1175672.699	30	35° E	0°		421	6th Civil Year or 34th Civil Year		6th Civil Year or 34th Civil Year				415	6475	
422								12844.35034	39812								1175759.209	39812			23	32	40.3		Bul	1175702.231	29	35° E	0°		422							416	6476	
423								12874.78719	39813								1175788.742	39813			12	17	49.3		Chislev	1175731.762	30	35° E	0°		423							417	6477	
424								12905.22404	39814								1175818.275	39814			1	2	58.2		Tebeth	1175761.294	29	35° E	0°		424		12 Months					418	6478	
425								12935.66088	39815								1175847.807	39815			13	48	7.12		EM 13	1175790.825	30	35° E	0°		425							419	6479	
426								12966.09773	39816								1175877.34	39816			2	33	16		Sebat	1175820.356	29	35° E	0°		426							420	6480	
427								12996.53458	39817								1175906.873	39817			15	18	24.9		Adar	1175849.888	30	35° E	0°		427				524	34	384	421	6481	
428								13026.97143	39818								1175936.406	39818			4	3	33.9		Abib	1175879.419	29	35° E	0°		428							422	6482	
429								13057.40828	39819								1175965.938	39819			16	48	42.7		Zif	1175908.95	30	35° E	0°		429							423	6483	
430								13087.84513	39820								1175995.471	39820			5	33	51.6		Sivan	1175938.482	29	35° E	0°		430							424	6484	
431								13118.28198	39821								1176025.004	39821			18	19	0.59		Tammuz	1175968.013	30	35° E	0°		431							425	6485	
432								365 = D/NTY	39822								1176054.537	39822			7	4	9.50		Ab	1175997.544	29	35° E	0°		432							426	6486	
433								13179.15568	39823								1176084.07	39823			19	49	18.4		Elul	1176027.076	30	35° E	0°		433	3220	35	384				427	6487	
434								13209.59253	39824								1176113.602	39824			8	34	27.3		Ethanim	1176056.607	29	35° E	0°		434	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)				428	6488	
435								13240.02938	39825								1176143.135	39825			21	19	36.2		Bul	1176086.138	30	35° E	0°		435							429	6489	
436								13270.46623	39826								1176172.668	39826			10	4	45.1		Chislev	1176115.67	30	35° E	0°		436							430	6490	
437								13300.90307	39827								1176202.201	39827			22	49	54.0		Tebeth	1176145.201	29	35° E	0°		437		13 Months					431	6491	
438								13331.33992	39828								1176231.733	39828			11	35	2.97		Sebat	1176174.732	30	35° E	0°		438							432	6492	
439								13361.77677	39829								1176261.266	39829			0	20	11.9		Adar	1176204.264	29	35° E	0°		439				525	35	354	433	6493	
440								13392.21362	39830								1176290.799	39830			13	5	20.7		Abib	1176233.795	30	35° E	0°		440							434	6494	
441								13422.65047	39831								1176320.332	39831			1	50	29.7		Zif	1176263.327	29	35° E	0°		441	8th Civil Year or 36th Civil Year		8th Civil Year or 36th Civil Year		SABBATICAL YEAR		435	6495	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

442								13453.08732	39832								1176349.865	39832			14	35	38.6		Sivan	1176292.858	30	35° E	0°		442	1st Civ		1st Civ				436	6496	
443								13483.52417	39833								1176379.397	39833			3	20	47.5		Tammuz	1176322.389	29	35° E	0°		443							437	6497	
444								366 = D/NTY	39834								1176408.93	39834			16	5	56.4		Ab	1176351.921	30	35° E	0°		444							438	6498	
445								13544.39787	39835								1176438.463	39835			4	51	4.9		Elul	1176381.452	29	35° E	0°		445	3221	36	354				439	6499	
446								13574.83472	39836								1176467.996	39836			17	36	14.3		Ethanim	1176410.983	30	35° E	0°		446							440	6500	
447								13605.27157	39837								1176497.529	39837			6	21	23.2		Bul	1176440.515	29	35° E	0°		447							441	6501	
448								13635.70841	39838								1176527.061	39838			19	6	32.1		Chislev	1176470.046	30	35° E	0°		448							442	6502	
449								13666.14526	39839								1176556.594	39839			7	51	40.9		Tebeth	1176499.577	29	35° E	0°		449							443	6503	
450								13696.58211	39840								1176586.127	39840			20	36	49.9		Sebat	1176529.109	30	35° E	0°		450							444	6504	
451								13727.01896	39841								1176615.66	39841			9	21	58.8		Adar	1176558.64	30	35° E	0°		451							445	6505	
452								13757.45581	39842								1176645.192	39842			22	7	7.72		Abib	1176588.171	29	35° E	0°		452							446	6506	
453								13787.89266	39843								1176674.725	39843			10	52	16.6		Zif	1176617.703	30	35° E	0°		453							447	6507	
454								13818.32951	39844								1176704.258	39844			23	37	25.5		Sivan	1176647.234	29	35° E	0°		454							448	6508	
455								13848.76636	39845								1176733.791	39845			12	22	34.4		Tammuz	1176676.765	30	35° E	0°		455							449	6509	
456								365 = D/NTY	39846								1176763.324	39846			1	7	43.3		Ab	1176706.297	29	35° E	0°		456							450	6510	
457								13909.64006	39847								1176792.856	39847			13	52	52.3		Elul	1176735.828	30	35° E	0°		457							451	6511	
458								13940.07691	39848								1176822.389	39848			2	38	0.67		EM 14	1176765.36	29	35° E	0°		458	3222	37	384				452	6512	
459								13970.51376	39849								1176851.922	39849			15	23	10.0		Ethanim	1176794.891	30	35° E	0°		459							453	6513	
460								14000.9506	39850								1176881.455	39850			4	8	19		Bul	1176824.422	29	35° E	0°		460							454	6514	
461								14031.38745	39851								1176910.988	39851			16	53	27.9		Chislev	1176853.954	30	35° E	0°		461							455	6515	
462								14061.8243	39852								1176940.52	39852			5	38	36.8		Tebeth	1176883.485	29	35° E	0°		462							456	6516	
463								14092.26115	39853								1176970.053	39853			18	23	45.7		Sebat	1176913.016	30	35° E	0°		463							457	6517	
464								14122.698	39854								1176999.586	39854			7	8	54.7		Adar	1176942.548	29	35° E	0°		464							458	6518	
465								14153.13485	39855								1177029.119	39855			19	54	3.56		Abib	1176972.079	30	35° E	0°		465							459	6519	
466								14183.5717	39856								1177058.651	39856			8	39	12.5		Zif	1177001.61	29	35° E	0°		466							460	6520	
467								14214.00855	39857								1177088.184	39857			21	24	21.4		Sivan	1177031.142	30	35° E	0°		467							461	6521	
468								365 = D/NTY	39858								1177117.717	39858			10	9	30.3		Tammuz	1177060.673	30	35° E	0°		468							462	6522	
469								14274.88225	39859								1177147.25	39859			22	54	39.2		Ab	1177090.204	29	35° E	0°		469							463	6523	
470								14305.3191	39860								1177176.783	39860			11	39	48.1		Elul	1177119.736	30	35° E	0°		470	3223	38	355				464	6524	
471								14335.75594	39861								1177206.315	39861			0	24	57.0		Ethanim	1177149.267	29	35° E	0°		471							465	6525	
472								14366.19279	39862								1177235.848	39862			13	10	5.94		Bul	1177178.798	30	35° E	0°		472							466	6526	
473								14396.62964	39863								1177265.381	39863			1	55	14.8		Chislev	1177208.33	29	35° E	0°		473							467	6527	
474								14427.06649	39864								1177294.914	39864			14	40	23.7		Tebeth	1177237.861	30	35° E	0°		474							468	6528	
475								14457.50334	39865								1177324.447	39865			3	25	32.7		Sebat	1177267.393	29	35° E	0°		475							469	6529	
476								14487.94019	39866								1177353.979	39866			16	10	41.5		Adar	1177296.924	30	35° E	0°		476							470	6530	
477								14518.37704	39867								1177383.512	39867			4	55	50.4		Abib	1177326.455	29	35° E	0°		477							471	6531	
478								14548.81389	39868								1177413.045	39868			17	40	59.4		Zif	1177355.987	30	35° E	0°		478							472	6532	
479								14579.25074	39869								1177442.578	39869			6	26	8.31		Sivan	1177385.518	29	35° E	0°		479							473	6533	
480								365 = D/NTY	39870								1177472.11	39870			19	11	17.2		Tammuz	1177415.049	30	35° E	0°		480							474	6534	
481								14640.12444	39871								1177501.643	39871			7	56	26.1		Ab	1177444.581	29	35° E	0°		481							475	6535	
482								14670.56129	39872								1177531.176	39872			20	41	34.9		Elul	1177474.112	30	35° E	0°		482	3224	39	354				476	6536	
483								14700.99813	39873								1177560.709	39873			9	26	44		Ethanim	1177503.643	30	35° E	0°		483							477	6537	
484								14731.43498	39874								1177590.242	39874			22	11	52.8		Bul	1177533.175	29	35° E	0°		484							478	6538	
485								14761.87183	39875								1177619.774	39875			10	57	1.77		Chislev	1177562.706	30	35° E	0°		485							479	6539	
486								14792.30868	39876								1177649.307	39876			23	42	10.6		Tebeth	1177592.237	29	35° E	0°		486							480	6540	
487								14822.74553	39877								1177678.84	39877			12	27	19.6		Sebat	1177621.769	30	35° E	0°		487							481	6541	
488								14853.18238	39878								1177708.373	39878			1	12	28.5		Adar	1177651.3	29	35° E	0°		488							482	6542	
489								14883.61923	39879								1177737.905	39879			13	57	37.4		Abib	1177680.831	30	35° E	0°		489							483	6543	
490								14914.05608	39880								1177767.438	39880			2	42	46.3		EM 15	1177710.363	29	35° E	0°		490							484	6544	
491								14944.49293	39881								1177796.971	39881			15	27	55.2		Zif	1177739.894	30	35° E	0°		491							485	6545	
492								366 = D/NTY	39882								1177826.504	39882			4	13	4.16		Sivan	1177769.426	29	35° E	0°		492							486	6546	
493								15005.36663	39883								1177856.037	39883			16	58	13.0		Tammuz	1177798.957	30	35° E	0°		493							487	6547	
494								15035.80348	39884								1177885.569	39884			5	43	22		Ab	1177828.488	29	35° E	0°		494							488	6548	
495								15066.24032	39885								1177915.102	39885			18	28	30.8		Elul	1177858.02	30	35° E	0°		495	3225	40	384				489	6549	
496								15096.67717	39886								1177944.635	39886			7	13	39.8		Ethanim	1177887.551	29	35° E	0°		496							490	6550	
497								15127.11402	39887								1177974.168	39887			19	58	48.7		Bul	1177917.082	30	35° E	0°		497							491	6551	
498								15157.55087	39888								1178003.701	39888			8	43	57.6		Chislev	1177946.614	29	35° E	0°		498							492	6552	
499								15187.98772	39889								1178033.233	39889			21	29	6.53		Tebeth	1177976.145	30	35° E	0°		499							493	6553	
500								15218.42457	39890								1178062.766	39890			10	14	15.4		Sebat	1178005.676	30	35° E	0°		500							494	6554	
501								15248.86142	39891								1178092.299	39891			22	59	24.3		Adar	1178035.208	29	35° E	0°		501							495	6555	
502								15279.29827	39892								1178121.832	39892			11	44	33.2		Abib	1178064.739	30	35° E	0°		502							496	6556	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

503								15309.73512	39893								1178151.364	39893			0	29	42.1		Zif	1178094.27	29	35° E	0°		503	6th Civil Y		6th Civil Y					497	6557	
504								365 = D/NTY	39894								1178180.897	39894			13	14	51.0		Sivan	1178123.802	30	35° E	0°		504								498	6558	
505								15370.60882	39895								1178210.43	39895			2	0	0		Tammuz	1178153.333	29	35° E	0°		505								499	6559	
506								15401.04566	39896								1178239.963	39896			14	45	8.91		Ab	1178182.864	30	35° E	0°		506								500	6560	
507								15431.48251	39897								1178269.496	39897			3	30	17.8		Elul	1178212.396	29	35° E	0°		507	3226	41	354					501	6561	
508								15461.91936	39898								1178299.028	39898			16	15	26.7		Ethanim	1178241.927	30	35° E	0°		508								502	6562	
509								15492.35621	39899								1178328.561	39899			5	0	35.6		Bul	1178271.459	29	35° E	0°		509								503	6563	
510								15522.79306	39900								1178358.094	39900			17	45	44.5		Chislev	1178300.99	30	35° E	0°		510								504	6564	
511								15553.22991	39901								1178387.627	39901			6	30	53.4		Tebeth	1178330.521	29	35° E	0°		511								505	6565	
512								15583.66676	39902								1178417.16	39902			19	16	2.37		Sebat	1178360.053	30	35° E	0°		512								506	6566	
513								15614.10361	39903								1178446.692	39903			8	1	11.3		Adar	1178389.584	29	35° E	0°		513								507	6567	
514								15644.54046	39904								1178476.225	39904			20	46	20.1		Abib	1178419.115	30	35° E	0°		514								508	6568	
515								15674.97731	39905								1178505.758	39905			9	31	29.1		Zif	1178448.647	30	35° E	0°		515								509	6569	
516								365 = D/NTY	39906								1178535.291	39906			22	16	38.0		Sivan	1178478.178	29	35° E	0°		516								510	6570	
517								15735.85101	39907								1178564.823	39907			11	1	46.9		Tammuz	1178507.709	30	35° E	0°		517								511	6571	
518								15766.28785	39908								1178594.356	39908			23	46	55.8		Ab	1178537.241	29	35° E	0°		518								512	6572	
519								15796.7247	39909								1178623.889	39909			12	32	4.75		Elul	1178566.772	30	35° E	0°		519	3227	42	355					513	6573	
520								15827.16155	39910								1178653.422	39910			1	17	13.7		Ethanim	1178596.303	29	35° E	0°		520								514	6574	
521								15857.5984	39911								1178682.955	39911			14	2	22.6		Bul	1178625.835	30	35° E	0°		521								515	6575	
522								15888.03525	39912								1178712.487	39912			2	47	31.4		Chislev	1178655.366	29	35° E	0°		522								516	6576	
523								15918.4721	39913								1178742.02	39913			15	32	40.3		EM 16	1178684.897	30	35° E	0°		523								517	6577	
524								15948.90895	39914								1178771.553	39914			4	17	49.3		Tebeth	1178714.429	29	35° E	0°		524								518	6578	
525								15979.3458	39915								1178801.086	39915			17	2	58.2		Sebat	1178743.96	30	35° E	0°		525								519	6579	
526								16009.78265	39916								1178830.619	39916			5	48	7.13		Adar	1178773.492	29	35° E	0°		526								520	6580	
527								16040.2195	39917								1178860.151	39917			18	33	16.0		Abib	1178803.023	30	35° E	0°		527								521	6581	
528								365 = D/NTY	39918								1178889.684	39918			7	18	24.9		Zif	1178832.554	29	35° E	0°		528								522	6582	
529								16101.0932	39919								1178919.217	39919			20	3	33.8		Sivan	1178862.086	30	35° E	0°		529								523	6583	
530								16131.53004	39920								1178948.75	39920			8	48	42.7		Tammuz	1178891.617	29	35° E	0°		530								524	6584	
531								16161.96689	39921								1178978.282	39921			21	33	51.7		Ab	1178921.148	30	35° E	0°		531								525	6585	
532								16192.40374	39922								1179007.815	39922			10	19	0.59		Elul	1178950.68	30	35° E	0°		532	3228	43	384					526	6586	
533								16222.84059	39923								1179037.348	39923			23	4	9.50		Ethanim	1178980.211	29	35° E	0°		533								527	6587	
534								16253.27744	39924								1179066.881	39924			11	49	18.4		Bul	1179009.742	30	35° E	0°		534								528	6588	
535								16283.71429	39925								1179096.414	39925	1007 BCE		0	34	27.3		Chislev	1179039.274	29	35° E	0°		535								529	6589	
536								16314.15114	39926								1179125.946	39926			13	19	36.2		Tebeth	1179068.805	30	35° E	0°		536								530	6590	
537								16344.58799	39927								1179155.479	39927			2	4	45.1		Sebat	1179098.336	29	35° E	0°		537								531	6591	
538								16375.02484	39928								1179185.012	39928			14	49	54.1		Adar	1179127.868	30	35° E	0°		538								532	6592	
539								16405.46169	39929								1179214.545	39929			3	35	2.96		Abib	1179157.399	29	35° E	0°		539								533	6593	
540								366 = D/NTY	39930								1179244.077	39930			16	20	11.8		Zif	1179186.93	30	35° E	0°		540								534	6594	
541								16466.33538	39931								1179273.61	39931			5	5	20.8		Sivan	1179216.462	29	35° E	0°		541								535	6595	
542								16496.77223	39932								1179303.143	39932			17	50	29.6		Tammuz	1179245.993	30	35° E	0°		542								536	6596	
543								16527.20908	39933								1179332.676	39933			6	35	38.6		Ab	1179275.525	29	35° E	0°		543								537	6597	
544								16557.64593	39934								1179362.209	39934			19	20	47.5		Elul	1179305.056	30	35° E	0°		544	3229	44	354					538	6598	
545								16588.08278	39935								1179391.741	39935			8	5	56.4		Ethanim	1179334.587	29	35° E	0°		545								539	6599	
546								16618.51963	39936								1179421.274	39936			20	51	5.34		Bul	1179364.119	30	35° E	0°		546								540	6600	
547								16648.95648	39937								1179450.807	39937			9	36	14.2		Chislev	1179393.65	30	35° E	0°		547								541	6601	
548								16679.39333	39938								1179480.34	39938			22	21	23.2		Tebeth	1179423.181	29	35° E	0°		548								542	6602	
549								16709.83018	39939								1179509.873	39939			11	6	32.0		Sebat	1179452.713	30	35° E	0°		549								543	6603	
550								16740.26703	39940								1179539.405	39940			23	51	41		Adar	1179482.244	29	35° E	0°		550								544	6604	
551								16770.70388	39941								1179568.938	39941			12	36	49.9		Abib	1179511.775	30	35° E	0°		551								545	6605	
552								365 = D/NTY	39942								1179598.471	39942			1	21	58.8		Zif	1179541.307	29	35° E	0°		552								546	6606	
553								16831.57757	39943								1179628.004	39943			14	7	7.72		Sivan	1179570.838	30	35° E	0°		553								547	6607	
554								16862.01442	39944								1179657.536	39944			2	52	16.6		Tammuz	1179600.369	29	35° E	0°		554								548	6608	
555								16892.45127	39945								1179687.069	39945			15	37	25.5		Ab	1179629.901	30	35° E	0°		555								549	6609	
556								16922.88812	39946								1179716.602	39946			4	22	34.5		EM 17	1179659.432	29	35° E	0°		556								550	6610	
557								16953.32497	39947								1179746.135	39947			17	7	43.3		Elul	1179688.963	30	35° E	0°		557	3230	45	384					551	6611	
558								16983.76182	39948								1179775.668	39948			5	52	52.3		Ethanim	1179718.495	29	35° E	0°		558								552	6612	
559								17014.19867	39949								1179805.2	39949			18	38	1.18		Bul	1179748.026	30	35° E	0°		559								553	6613	
560								17044.63552	39950								1179834.733	39950			7	23	10.1		Chislev	1179777.558	29	35° E	0°		560								554	6614	
561								17075.07237	39951								1179864.266	39951			20	8	19.0		Tebeth	1179807.089	30	35° E	0°		561								555	6615	
562								17105.50922	39952								1179893.799	39952			8	53	27.9		Sebat	1179836.62	29	35° E	0°		562								556	6616	
563								17135.94607	39953								1179923.332	39953			21	38	36.8		Adar	1179866.152	30	35° E	0°		563								557	6617	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

6th Civil Y | | 6th Civil Y

6th Religious Year or 41st Religious Year | 12 Months | 6th Religious Year or 41st Religious Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

or 46th Civil Year | Months | or 46th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
80								2434.947931
81								2465.38478
82								2495.821629
83								2526.258479
84								365 = D/NTY
85								2587.132177
86								2617.569026
87								2648.005875
88								2678.442724
89								2708.879573
90								2739.316423
91								2769.753272
92								2800.190121
93								2830.62697
94								2861.063819
95								2891.500668
96								365 = D/NTY
97								2952.374367
98								2982.811216
99								3013.248065
100								3043.684914
101								3074.121763
102								3104.558612
103								3134.995461
104								3165.432311
105								3195.86916
106								3226.306009
107								3256.742858
108								366 = D/NTY
109								3317.616556
110								3348.053405
111								3378.490255
112								3408.927104
113								3439.363953
114								3469.800802
115								3500.237651
116								3530.6745
117								3561.111349
118								3591.548199
119								3621.985048
120								365 = D/NTY
121								3682.858746
122								3713.295595
123								3743.732444
124								3774.169293
125								3804.606143
126								3835.042992
127								3865.479841
128								3895.91669
129								3926.353539
130								3956.790388
131								3987.227237
132								365 = D/NTY
133								4048.100936
134								4078.537785
135								4108.974634
136								4139.411483
137								4169.848332
138								4200.285181
139								4230.72203
140								4261.15888

The sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
40076								1183555.864
40077								1183585.397
40078								1183614.93
40079								1183644.462
40080								1183673.995
40081								1183703.528
40082								1183733.061
40083								1183762.593
40084								1183792.126
40085								1183821.659
40086								1183851.192
40087								1183880.725
40088								1183910.257
40089								1183939.79
40090								1183969.323
40091								1183998.856
40092								1184028.389
40093								1184057.921
40094								1184087.454
40095								1184116.987
40096								1184146.52
40097								1184176.052
40098								1184205.585
40099								1184235.118
40100								1184264.651
40101								1184294.184
40102								1184323.716
40103								1184353.249
40104								1184382.782
40105								1184412.315
40106								1184441.848
40107								1184471.38
40108								1184500.913
40109								1184530.446
40110								1184559.979
40111								1184589.511
40112								1184619.044
40113								1184648.577
40114								1184678.11
40115								1184707.643
40116								1184737.175
40117								1184766.708
40118								1184796.241
40119								1184825.774
40120								1184855.307
40121								1184884.839
40122								1184914.372
40123								1184943.905
40124								1184973.438
40125								1185002.97
40126								1185032.503
40127								1185062.036
40128								1185091.569
40129								1185121.102
40130								1185150.634
40131								1185180.167
40132								1185209.7
40133								1185239.233
40134								1185268.765
40135								1185298.298
40136								1185327.831

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
40076				6	11	52.8		Adar	1183498.508	29	35° E	0°		80	7th Civil Year (Not	12 Mo	7th Civil Year (Not	545	6	354	74	6740	
40077				18	57	1.78		Abib	1183528.039	30	35° E	0°		81							75	6741	
40078				07	42	10.7		Zif	1183557.571	29	35° E	0°		82							76	6742	
40079				20	27	19.6		Sivan	1183587.102	30	35° E	0°		83							77	6743	
40080				09	12	28.5		Tammuz	1183616.633	30	35° E	0°		84							78	6744	
40081				21	57	37.4		Ab	1183646.165	29	35° E	0°		85							79	6745	
40082				10	42	46.4		Elul	1183675.696	30	35° E	0°		86	3241	7	355				80	6746	
40083				23	27	55.2		Ethanim	1183705.228	29	35° E	0°		87							81	6747	
40084				12	13	4.15		Bul	1183734.759	30	35° E	0°		88							82	6748	
40085				00	58	13.0		Chislev	1183764.29	29	35° E	0°		89							83	6749	
40086				13	43	21.9		Tebeth	1183793.822	30	35° E	0°		90							84	6750	
40087				02	28	30.8		Sebat	1183823.353	29	35° E	0°		91							85	6751	
40088				15	13	39.9		Adar	1183852.884	30	35° E	0°		92							86	6752	
40089				03	58	48.7		Abib	1183882.416	29	35° E	0°		93							87	6753	
40090				16	43	57.6		Zif	1183911.947	30	35° E	0°		94							88	6754	
40091				05	29	6.53		Sivan	1183941.478	29	35° E	0°		95							89	6755	
40092				18	14	15.4		Tammuz	1183971.01	30	35° E	0°		96							90	6756	
40093				06	59	24.3		Ab	1184000.541	29	35° E	0°		97							91	6757	
40094				19	44	33.3		EM 3	1184030.072	30	35° E	0°		98							92	6758	
40095				8	29	42.1		Elul	1184059.604	29	35° E	0°		99	3242	8	383				93	6759	
40096				21	14	51.0		Ethanim	1184089.135	30	35° E	0°		100							94	6760	
40097				10	0	0		Bul	1184118.666	30	35° E	0°		101							95	6761	
40098				22	45	8.91		Chislev	1184148.198	29	35° E	0°		102							96	6762	
40099				11	30	17.8		Tebeth	1184177.729	30	35° E	0°		103							97	6763	
40100				00	15	26.7		Sebat	1184207.261	29	35° E	0°		104							98	6764	
40101				13	0	35.7		Adar	1184236.792	30	35° E	0°		105							99	6765	
40102				01	45	44.5		Abib	1184266.323	29	35° E	0°		106							100	6766	
40103				14	30	53.4		Zif	1184295.855	30	35° E	0°		107							101	6767	
40104				03	16	2.37		Sivan	1184325.386	29	35° E	0°		108							102	6768	
40105				16	01	11.2		Tammuz	1184354.917	30	35° E	0°		109							103	6769	
40106				04	46	20.1		Ab	1184384.449	29	35° E	0°		110							104	6770	
40107				17	31	29.3		Elul	1184413.98	30	35° E	0°		111	3243	9	355				105	6771	
40108				06	16	38.0		Ethanim	1184443.511	29	35° E	0°		112							106	6772	
40109				19	01	46.9		Bul	1184473.043	30	35° E	0°		113							107	6773	
40110				07	46	55.8		Chislev	1184502.574	29	35° E	0°		114							108	6774	
40111				20	32	4.75		Tebeth	1184532.105	30	35° E	0°		115							109	6775	
40112				09	17	13.6		Sebat	1184561.637	30	35° E	0°		116							110	6776	
40113				22	2	22.8		Adar	1184591.168	29	35° E	0°		117							111	6777	
40114				10	47	31.4		Abib	1184620.699	30	35° E	0°		118							112	6778	
40115				23	32	40.3		Zif	1184650.231	29	35° E	0°		119							113	6779	
40116				12	17	49.3		Sivan	1184679.762	30	35° E	0°		120							114	6780	
40117				01	02	58.2		Tammuz	1184709.294	29	35° E	0°		121							115	6781	
40118				13	48	7.12		Ab	1184738.825	30	35° E	0°		122							116	6782	
40119				2	33	15.6		Elul	1184768.356	29	35° E	0°		123	3244	10	354				117	6783	
40120				15	18	24.9		Ethanim	1184797.888	30	35° E	0°		124							118	6784	
40121				4	3	33.8		Bul	1184827.419	29	35° E	0°		125							119	6785	
40122				16	48	42.7		Chislev	1184856.95	30	35° E	0°		126							120	6786	
40123				05	33	51.7		Tebeth	1184886.482	29	35° E	0°		127							121	6787	
40124				18	19	0.59		Sebat	1184916.013	30	35° E	0°		128							122	6788	
40125				7	4	9.12		Adar	1184945.544	29	35° E	0°		129							123	6789	
40126				19	49	18.4		Abib	1184975.076	30	35° E	0°		130							124	6790	
40127				08	34	27.3		EM 4	1185004.607	29	35° E	0°		131							125	6791	
40128				21	19	36.2		Zif	1185034.138	30	35° E	0°		132							126	6792	
40129				10	4	45.1		Sivan	1185063.67	30	35° E	0°		133							127	6793	
40130				22	49	54.1		Tammuz	1185093.201	29	35° E	0°		134							128	6794	
40131				11	35	2.97		Ab	1185122.732	30	35° E	0°		135							129	6795	
40132				0	20	12.2		Elul	1185152.264	29	35° E	0°		136	3245	11	384				130	6796	
40133				13	5	20.8		Ethanim	1185181.795	30	35° E	0°		137							131	6797	
40134				01	50	29.7		Bul	1185211.327	29	35° E	0°		138							132	6798	
40135				14	35	38.6		Chislev	1185240.858	30	35° E	0°		139							133	6799	
40136				3	20	47.5		Tebeth	1185270.389	29	35° E	0°		140							134	6800	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

7th Civil Year (Not	12 Mo	7th Civil Year (Not	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)
1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year
2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year
3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	3rd Religious Year or 10th Religious Year	12 Months	3rd Religious Year or 10th Religious Year
4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year	4th Religious Year or 11th Religious Year	13 Months	4th Religious Year or 11th Religious Year
Civil Year		Civil Year	h Religious Year		h Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

141								4291.595729	40137								1185357.364	40137			16	5	56.4		Sebat	1185299.921	30	35° E	0°		141	5th Civil Year or 12t	12 Month	5th Civil Year or 12t	4		4	135	6801	
142								4322.032578	40138								1185386.897	40138			4	51	4.9		Adar	1185329.452	29	35° E	0°		142				550	13	384	136	6802	
143								4352.469427	40139								1185416.429	40139			17	36	14.3		Abib	1185358.983	30	35° E	0°		143							137	6803	
144								365 = D/NTY	40140								1185445.962	40140			6	21	23.1		Zif	1185388.515	29	35° E	0°		144							138	6804	
145								4413.343125	40141								1185475.495	40141			19	6	32.0		Sivan	1185418.046	30	35° E	0°		145							139	6805	
146								4443.779974	40142								1185505.028	40142			7	51	40.9		Tammuz	1185447.577	29	35° E	0°		146							140	6806	
147								4474.216824	40143								1185534.561	40143			20	36	49.9		Ab	1185477.109	30	35° E	0°		147							141	6807	
148								4504.653673	40144								1185564.093	40144			9	21	58.5		Elul	1185506.64	30	35° E	0°		148	3246	12	355				142	6808	
149								4535.090522	40145								1185593.626	40145			22	7	7.72		Ethanim	1185536.171	29	35° E	0°		149							143	6809	
150								4565.527371	40146								1185623.159	40146			10	52	16.6		Bul	1185565.703	30	35° E	0°		150							144	6810	
151								4595.96422	40147								1185652.692	40147			23	37	25.5		Chislev	1185595.234	29	35° E	0°		151							145	6811	
152								4626.401069	40148								1185682.224	40148			12	22	34.4		Tebeth	1185624.765	30	35° E	0°		152							146	6812	
153								4656.837918	40149								1185711.757	40149			1	7	43.3		Sebat	1185654.297	29	35° E	0°		153							147	6813	
154								4687.274768	40150								1185741.29	40150			13	52	52		Adar	1185683.828	30	35° E	0°		154				551	12	355	148	6814	
155								4717.711617	40151								1185770.823	40151			2	38	1.19		Abib	1185713.36	29	35° E	0°		155							149	6815	
156								365 = D/NTY	40152								1185800.356	40152			15	23	10.0		Zif	1185742.891	30	35° E	0°		156							150	6816	
157								4778.585315	40153								1185829.888	40153			4	8	19		Sivan	1185772.422	29	35° E	0°		157							151	6817	
158								4809.022164	40154								1185859.421	40154			16	53	27.9		Tammuz	1185801.954	30	35° E	0°		158							152	6818	
159								4839.459013	40155								1185888.954	40155			5	38	36.8		Ab	1185831.485	29	35° E	0°		159							153	6819	
160								4869.895862	40156								1185918.487	40156			18	23	45.6		Elul	1185861.016	30	35° E	0°		160	3247	13	354				154	6820	
161								4900.332712	40157								1185948.02	40157			7	8	54.7		Ethanim	1185890.548	29	35° E	0°		161							155	6821	
162								4930.769561	40158								1185977.552	40158			19	54	3.56		Bul	1185920.079	30	35° E	0°		162							156	6822	
163								4961.20641	40159								1186007.085	40159			8	39	12.5		Kislev	1185949.61	29	35° E	0°		163							157	6823	
164								4991.643259	40160								1186036.618	40160			21	24	21.4		EM 5	1185979.142	30	35° E	0°		164							158	6824	
165								5022.080108	40161								1186066.151	40161			10	9	30.3		Tebeth	1186008.673	30	35° E	0°		165							159	6825	
166								5052.516957	40162								1186095.683	40162			22	54	39.2		Sebat	1186038.204	29	35° E	0°		166							160	6826	
167								5082.953806	40163								1186125.216	40163			11	39	47.8		Adar	1186067.736	30	35° E	0°		167				552	13	384	161	6827	
168								366 = D/NTY	40164								1186154.749	40164			0	24	57		Abib	1186097.267	29	35° E	0°		168							162	6828	
169								5143.827505	40165								1186184.282	40165			13	10	5.94		Zif	1186126.798	30	35° E	0°		169							163	6829	
170								5174.264354	40166								1186213.815	40166			1	55	14.9		Sivan	1186156.33	29	35° E	0°		170							164	6830	
171								5204.701203	40167								1186243.347	40167			14	40	23.8		Tammuz	1186185.861	30	35° E	0°		171							165	6831	
172								5235.138052	40168								1186272.88	40168			3	25	32.7		Ab	1186215.393	29	35° E	0°		172							166	6832	
173								5265.574901	40169								1186302.413	40169			16	10	41.6		Elul	1186244.924	30	35° E	0°		173	3248	14	384				167	6833	
174								5296.01175	40170								1186331.946	40170			04	55	50.5		Ethanim	1186274.455	29	35° E	0°		174							168	6834	
175								5326.4486	40171								1186361.479	40171			17	40	59.4		Bul	1186303.987	30	35° E	0°		175							169	6835	
176								5356.885449	40172								1186391.011	40172			6	26	8.32		Chislev	1186333.518	29	35° E	0°		176							170	6836	
177								5387.322298	40173								1186420.544	40173			19	11	17.2		Tebeth	1186363.049	30	35° E	0°		177							171	6837	
178								5417.759147	40174								1186450.077	40174			7	56	26.1		Sebat	1186392.581	29	35° E	0°		178							172	6838	
179								5448.195996	40175								1186479.61	40175			20	41	34.9		Adar	1186422.112	30	35° E	0°		179				553	14	354	173	6839	
180								365 = D/NTY	40176								1186509.142	40176			9	26	44		Abib	1186451.643	30	35° E	0°		180							174	6840	
181								5509.069694	40177								1186538.675	40177			22	11	52.9		Zif	1186481.175	29	35° E	0°		181							175	6841	
182								5539.506543	40178								1186568.208	40178			10	57	1.78		Sivan	1186510.706	30	35° E	0°		182							176	6842	
183								5569.943393	40179								1186597.741	40179			23	42	10.7		Tammuz	1186540.237	29	35° E	0°		183							177	6843	
184								5600.380242	40180								1186627.274	40180			12	27	19.6		Ab	1186569.769	30	35° E	0°		184							178	6844	
185								5630.817091	40181								1186656.806	40181			1	12	28.5		Elul	1186599.3	29	35° E	0°		185	3249	15	354				179	6845	
186								5661.25394	40182								1186686.339	40182			13	57	37.4		Ethanim	1186628.831	30	35° E	0°		186							180	6846	
187								5691.690789	40183								1186715.872	40183			2	42	46.3		Bul	1186658.363	29	35° E	0°		187							181	6847	
188								5722.127638	40184								1186745.405	40184			15	27	55.2		Chislev	1186687.894	30	35° E	0°		188							182	6848	
189								5752.564487	40185								1186774.937	40185			4	13	4.15		Tebeth	1186717.426	29	35° E	0°		189							183	6849	
190								5783.001337	40186								1186804.47	40186			16	58	13.0		Sebat	1186746.957	30	35° E	0°		190							184	6850	
191								5813.438186	40187								1186834.003	40187			5	43	22.1		Adar	1186776.488	29	35° E	0°		191				554	15	354	185	6851	
192								365 = D/NTY	40188								1186863.536	40188			18	28	30.8		Abib	1186806.02	30	35° E	0°		192							186	6852	
193								5874.311884	40189								1186893.069	40189			7	13	39.8		Zif	1186835.551	29	35° E	0°		193							187	6853	
194								5904.748733	40190								1186922.601	40190			19	58	48.7		Sivan	1186865.082	30	35° E	0°		194							188	6854	
195								5935.185582	40191								1186952.134	40191			8	43	57.6		Tammuz	1186894.614	29	35° E	0°		195							189	6855	
196								5965.622431	40192								1186981.667	40192			21	29	6.53		EM 6	1186924.145	30	35° E	0°		196							190	6856	
197								5996.059281	40193								1187011.2	40193			10	14	15.4		Ab	1186953.676	30	35° E	0°		197							191	6857	
198								6026.49613	40194								1187040.733	40194			22	59	24.2		Elul	1186983.208	29	35° E	0°		198	3250	16	384				192	6858	
199								6056.932979	40195								1187070.265	40195			11	44	33.2		Ethanim	1187012.739	30	35° E	0°		199							193	6859	
200								6087.369828	40196								1187099.798	40196			0	29	42.1		Bul	1187042.27	29	35° E	0°		200							194	6860	
201								6117.806677	40197								1187129.331	40197			13	14	51.0		Chislev	1187071.802	30	35° E	0°		201							195	6861	

This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

202								6148.243526	40198								1187158.864	40198			2	0	0		Tebeth	1187101.333	29	35° E	0°		202	3rd Civil Year or 17th C	12 Months	3rd Civil Year or 17th C	2nd		2nd	196	6862		
203								6178.680375	40199								1187188.396	40199			14	45	8.91		Sebat	1187130.864	30	35° E	0°		203							197	6863		
204								365 = D/NTY	40200								1187217.929	40200			3	30	17.8		Adar	1187160.396	29	35° E	0°		204				555	16	384	198	6864		
205								6239.554074	40201								1187247.462	40201			16	15	26.7		Abib	1187189.927	30	35° E	0°		205							199	6865		
206								6269.990923	40202								1187276.995	40202			5	0	35.6		Zif	1187219.459	29	35° E	0°		206							200	6866		
207								6300.427772	40203								1187306.528	40203			17	45	44.5		Sivan	1187248.99	30	35° E	0°		207							201	6867		
208								6330.864621	40204								1187336.06	40204			6	30	53.4		Tammuz	1187278.521	29	35° E	0°		208							202	6868		
209								6361.30147	40205								1187365.593	40205			19	16	2.37		Ab	1187308.053	30	35° E	0°		209							203	6869		
210								6391.738319	40206								1187395.126	40206			8	1	11.4		Elul	1187337.584	29	35° E	0°		210	3251	17	354				204	6870		
211								6422.175169	40207								1187424.659	40207			20	46	20.1		Ethanim	1187367.115	30	35° E	0°		211							205	6871		
212								6452.612018	40208								1187454.192	40208			9	31	29.1		Bul	1187396.647	30	35° E	0°		212							206	6872		
213								6483.048867	40209								1187483.724	40209			22	16	38.0		Chislev	1187426.178	29	35° E	0°		213							207	6873		
214								6513.485716	40210								1187513.257	40210			11	1	46.9		Tebeth	1187455.709	30	35° E	0°		214							208	6874		
215								6543.922565	40211								1187542.79	40211			23	46	55.8		Sebat	1187485.241	29	35° E	0°		215							209	6875		
216								366 = D/NTY	40212								1187572.323	40212			12	32	4.99		Adar	1187514.772	30	35° E	0°		216				556	17	355	210	6876		
217								6604.796263	40213								1187601.855	40213			1	17	13.6		Abib	1187544.303	29	35° E	0°		217							211	6877		
218								6635.233113	40214								1187631.388	40214			14	2	22.6		Zif	1187573.835	30	35° E	0°		218							212	6878		
219								6665.669962	40215								1187660.921	40215			2	47	31.4		Sivan	1187603.366	29	35° E	0°		219							213	6879		
220								6696.106811	40216								1187690.454	40216			15	32	40.3		Tammuz	1187632.897	30	35° E	0°		220							214	6880		
221								6726.54366	40217								1187719.987	40217			4	17	49.3		Ab	1187662.429	29	35° E	0°		221							215	6881		
222								6756.980509	40218								1187749.519	40218			17	2	57.7		Elul	1187691.96	30	35° E	0°		222	3252	18	355				216	6882		
223								6787.417358	40219								1187779.052	40219			5	48	7.12		Ethanim	1187721.492	29	35° E	0°		223							217	6883		
224								6817.854207	40220								1187808.585	40220			18	33	16.0		Bul	1187751.023	30	35° E	0°		224							218	6884		
225								6848.291057	40221								1187838.118	40221			7	18	24.9		Chislev	1187780.554	29	35° E	0°		225							219	6885		
226								6878.727906	40222								1187867.651	40222			20	3	33.8		Tebeth	1187810.086	30	35° E	0°		226							220	6886		
227								6909.164755	40223								1187897.183	40223			8	48	42.7		Sebat	1187839.617	29	35° E	0°		227							221	6887		
228								365 = D/NTY	40224								1187926.716	40224			21	33	51.7		Adar	1187869.148	30	35° E	0°		228							222	6888		
229								6970.038453	40225								1187956.249	40225			10	19	0.76		EM 7	1187898.68	30	35° E	0°		229				557	18	384	223	6889		
230								7000.475302	40226								1187985.782	40226			23	4	9.50		Abib	1187928.211	29	35° E	0°		230							224	6890		
231								7030.912151	40227								1188015.314	40227			11	49	18.4		Zif	1187957.742	30	35° E	0°		231							225	6891		
232								7061.349	40228								1188044.847	40228			0	34	27.3		Sivan	1187987.274	29	35° E	0°		232							226	6892		
233								7091.78585	40229								1188074.38	40229			13	19	36.2		Tammuz	1188016.805	30	35° E	0°		233							227	6893		
234								7122.222699	40230								1188103.913	40230			2	4	44.1		Ab	1188046.336	29	35° E	0°		234							228	6894		
235								7152.659548	40231								1188133.446	40231			14	49	54.3		Elul	1188075.868	30	35° E	0°		235	3253	19	384				229	6895		
236								7183.096397	40232								1188162.978	40232			3	35	2.97		Ethanim	1188105.399	29	35° E	0°		236							230	6896		
237								7213.533246	40233								1188192.511	40233			16	20	11.8		Bul	1188134.93	30	35° E	0°		237							231	6897		
238								7243.970095	40234								1188222.044	40234			5	5	20.7		Chislev	1188164.462	29	35° E	0°		238							232	6898		
239								7274.406944	40235								1188251.577	40235			17	50	29.7		Tebeth	1188193.993	30	35° E	0°		239							233	6899		
240								365 = D/NTY	40236								1188281.109	40236			6	35	38.6		Sebat	1188223.525	29	35° E	0°		240							234	6900		
241								7335.280643	40237								1188310.642	40237			19	20	47.0		Adar	1188253.056	30	35° E	0°		241							235	6901		
242								7365.717492	40238								1188340.175	40238			8	5	56.4		Abib	1188282.587	29	35° E	0°		242				558	19	354	236	6902		
243								7396.154341	40239								1188369.708	40239			20	51	5.34		Zif	1188312.119	30	35° E	0°		243							237	6903		
244								7426.59119	40240								1188399.241	40240			9	36	14.2		Sivan	1188341.65	30	35° E	0°		244							238	6904		
245								7457.028039	40241								1188428.773	40241			22	21	23.1		Tammuz	1188371.181	29	35° E	0°		245							239	6905		
246								7487.464888	40242								1188458.306	40242			11	6	32.0		Ab	1188400.713	30	35° E	0°		246							240	6906		
247								7517.901738	40243								1188487.839	40243			23	51	40.6		Elul	1188430.244	29	35° E	0°		247	3254	20	354				241	6907		
248								7548.338587	40244								1188517.372	40244			12	36	49.9		Ethanim	1188459.775	30	35° E	0°		248							242	6908		
249								7578.775436	40245								1188546.905	40245			1	21	58.8		Bul	1188489.307	29	35° E	0°		249							243	6909		
250								7609.212285	40246								1188576.437	40246			14	7	7.72		Chislev	1188518.838	30	35° E	0°		250							244	6910		
251								7639.649134	40247								1188605.97	40247			2	52	16.6		Tebeth	1188548.369	29	35° E	0°		251							245	6911		
252								365 = D/NTY	40248								1188635.503	40248			15	37	25.5		Sebat	1188577.901	30	35° E	0°		252							246	6912		
253								7700.522832	40249								1188665.036	40249			4	22	34.2		Adar	1188607.432	29	35° E	0°		253				559	20	354	247	6913		
254								7730.959682	40250								1188694.568	40250			17	7	43.4		Abib	1188636.963	30	35° E	0°		254							248	6914		
255								7761.396531	40251								1188724.101	40251			5	52	52.3		Zif	1188666.495	29	35° E	0°		255							249	6915		
256								7791.83338	40252								1188753.634	40252			18	38	1.19		Sivan	1188696.026	30	35° E	0°		256							250	6916		
257								7822.270229	40253								1188783.167	40253			7	23	10.1		Tammuz	1188725.558	29	35° E	0°		257							251	6917		
258								7852.707078	40254								1188812.7	40254			20	8	19		Ab	1188755.089	30	35° E	0°		258							252	6918		
259								7883.143927	40255								1188842.232	40255			8	53	27.7		Elul	1188784.62	29	35° E	0°		259	3255	21	354				253	6919		
260								7913.580776	40256								1188871.765	40256			21	38	36.8		Ethanim	1188814.152	30	35° E	0°		260							254	6920		
261								7944.017626	40257								1188901.298	40257			10	23	45.7		Bul	1188843.683	30	35° E	0°		261							255	6921		
262								7974.454475	40258								1188930.831	40258			23	8	54.7		EM 8	1188873.214	29	35° E	0°		262	Year		Year	Sabbatical Year		ABBATICAL YEAR	256	6922		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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263								8004.891324	40259								1188960.364	40259			11	54	3.56		Kislev	1188902.746	30	35° E	0°		263	1st Civil Year or 22nd Civ	13 Months	1st Civil Year or 22nd Civ			7th Rel	257	6923	
264								365 = D/NTY	40260								1188989.896	40260			0	39	12.5		Tebeth	1188932.277	29	35° E	0°		264							258	6924	
265								8065.765022	40261								1189019.429	40261			13	24	21.4		Sebat	1188961.808	30	35° E	0°		265							259	6925	
266								8096.201871	40262								1189048.962	40262			2	9	30		Adar	1188991.34	29	35° E	0°		266				560	21	384	260	6926	
267								8126.63872	40263								1189078.495	40263			14	54	39.2		Abib	1189020.871	30	35° E	0°		267							261	6927	
268								8157.07557	40264								1189108.027	40264			3	39	48.1		Zif	1189050.402	29	35° E	0°		268							262	6928	
269								8187.512419	40265								1189137.56	40265			16	24	57		Sivan	1189079.934	30	35° E	0°		269							263	6929	
270								8217.949268	40266								1189167.093	40266			5	10	5.94		Tammuz	1189109.465	29	35° E	0°		270							264	6930	
271								8248.386117	40267								1189196.626	40267			17	55	14.9		Ab	1189138.996	30	35° E	0°		271							265	6931	
272								8278.822966	40268								1189226.159	40268			6	40	23.5		Elul	1189168.528	29	35° E	0°		272	3256	22	384				266	6932	
273								8309.259815	40269								1189255.691	40269			19	25	32.7		Ethanim	1189198.059	30	35° E	0°		273							267	6933	
274								8339.696664	40270								1189285.224	40270			8	10	41.6		Bul	1189227.591	29	35° E	0°		274							268	6934	
275								8370.133514	40271								1189314.757	40271			20	55	50.5		Chislev	1189257.122	30	35° E	0°		275							269	6935	
276								366 = D/NTY	40272								1189344.29	40272			9	40	59.4		Tebeth	1189286.653	30	35° E	0°		276							270	6936	
277								8431.007212	40273								1189373.823	40273			22	26	8.31		Sebat	1189316.185	29	35° E	0°		277							271	6937	
278								8461.444061	40274								1189403.355	40274			11	11	17.1		Adar	1189345.716	30	35° E	0°		278				561	22	355	272	6938	
279								8491.88091	40275								1189432.888	40275			23	56	26.1		Abib	1189375.247	29	35° E	0°		279							273	6939	
280								8522.317759	40276								1189462.421	40276			12	41	35.0		Zif	1189404.779	30	35° E	0°		280							274	6940	
281								8552.754608	40277								1189491.954	40277			1	26	43.9		Sivan	1189434.31	29	35° E	0°		281							275	6941	
282								8583.191457	40278								1189521.486	40278			14	11	52.8		Tammuz	1189463.841	30	35° E	0°		282							276	6942	
283								8613.628307	40279								1189551.019	40279			2	57	1.78		Ab	1189493.373	29	35° E	0°		283							277	6943	
284								8644.065156	40280								1189580.552	40280			15	42	10.7		Elul	1189522.904	30	35° E	0°		284	3257	23	355				278	6944	
285								8674.502005	40281								1189610.085	40281			04	27	19.6		Ethanim	1189552.435	29	35° E	0°		285							279	6945	
286								8704.938854	40282								1189639.618	40282			17	12	28.5		Bul	1189581.967	30	35° E	0°		286							280	6946	
287								8735.375703	40283								1189669.15	40283			5	57	37.4		Chislev	1189611.498	29	35° E	0°		287							281	6947	
288								365 = D/NTY	40284								1189698.683	40284			18	42	46.3		Tebeth	1189641.029	30	35° E	0°		288							282	6948	
289								8796.249401	40285								1189728.216	40285			7	27	55.2		Sebat	1189670.561	29	35° E	0°		289							283	6949	
290								8826.686251	40286								1189757.749	40286			20	13	4.22		Adar	1189700.092	30	35° E	0°		290				562	23	354	284	6950	
291								8857.1231	40287								1189787.281	40287			8	58	13.0		Abib	1189729.624	29	35° E	0°		291							285	6951	
292								8887.559949	40288								1189816.814	40288			21	43	21.9		Zif	1189759.155	30	35° E	0°		292							286	6952	
293								8917.996798	40289								1189846.347	40289			10	28	30.8		Sivan	1189788.686	30	35° E	0°		293							287	6953	
294								8948.433647	40290								1189875.88	40290			23	13	39.8		EM 9	1189818.218	29	35° E	0°		294							288	6954	
295								8978.870496	40291								1189905.413	40291			11	58	48.7		Tammuz	1189847.749	30	35° E	0°		295							289	6955	
296								9009.307345	40292								1189934.945	40292			0	43	57.6		Ab	1189877.28	29	35° E	0°		296							290	6956	
297								9039.744195	40293								1189964.478	40293			13	29	6.43		Elul	1189906.812	30	35° E	0°		297	3258	24	384				291	6957	
298								9070.181044	40294								1189994.011	40294			2	14	15.4		Ethanim	1189936.343	29	35° E	0°		298							292	6958	
299								9100.617893	40295								1190023.544	40295			14	59	24.3		Bul	1189965.874	30	35° E	0°		299							293	6959	
300								365 = D/NTY	40296								1190053.077	40296			3	44	33.2		Chislev	1189995.406	29	35° E	0°		300							294	6960	
301								9161.491591	40297								1190082.609	40297			16	29	41.1		Tebeth	1190024.937	30	35° E	0°		301							295	6961	
302								9191.92844	40298								1190112.142	40298			5	14	51.1		Sebat	1190054.468	29	35° E	0°		302							296	6962	
303								9222.365289	40299								1190141.675	40299			18	00	0		Adar	1190084	30	35° E	0°		303				563	24	384	297	6963	
304								9252.802139	40300								1190171.208	40300			6	45	8.91		Abib	1190113.531	29	35° E	0°		304							298	6964	
305								9283.238988	40301								1190200.74	40301			19	30	17.8		Zif	1190143.062	30	35° E	0°		305							299	6965	
306								9313.675837	40302								1190230.273	40302			8	15	26.7		Sivan	1190172.594	29	35° E	0°		306							300	6966	
307								9344.112686	40303								1190259.806	40303			21	0	35.6		Tammuz	1190202.125	30	35° E	0°		307							301	6967	
308								9374.549535	40304								1190289.339	40304			9	45	44.5		Ab	1190231.657	30	35° E	0°		308							302	6968	
309								9404.986384	40305								1190318.872	40305			22	30	53.6		Elul	1190261.188	29	35° E	0°		309	3259	25	354				303	6969	
310								9435.423233	40306								1190348.404	40306			11	16	2.37		Ethanim	1190290.719	30	35° E	0°		310							304	6970	
311								9465.860083	40307								1190377.937	40307			0	1	11.2		Bul	1190320.251	29	35° E	0°		311							305	6971	
312								365 = D/NTY	40308								1190407.47	40308			12	46	20.1		Chislev	1190349.782	30	35° E	0°		312							306	6972	
313								9526.733781	40309								1190437.003	40309			1	31	29.1		Tebeth	1190379.313	29	35° E	0°		313							307	6973	
314								9557.17063	40310								1190466.536	40310			14	16	38.0		Sebat	1190408.845	30	35° E	0°		314							308	6974	
315								9587.607479	40311								1190496.068	40311			3	1	47.1		Adar	1190438.376	29	35° E	0°		315				564	25	354	309	6975	
316								9618.044328	40312								1190525.601	40312			15	46	55.8		Abib	1190467.907	30	35° E	0°		316							310	6976	
317								9648.481177	40313								1190555.134	40313			4	32	4.75		Zif	1190497.439	29	35° E	0°		317							311	6977	
318								9678.918027	40314								1190584.667	40314			17	17	13.6		Sivan	1190526.97	30	35° E	0°		318							312	6978	
319								9709.354876	40315								1190614.199	40315			6	2	22.5		Tammuz	1190556.501	29	35° E	0°		319							313	6979	
320								9739.791725	40316								1190643.732	40316			18	47	31.5		Ab	1190586.033	30	35° E	0°		320							314	6980	
321								9770.228574	40317								1190673.265	40317			7	32	40.7		Elul	1190615.564	29	35° E	0°		321	3260	26	354				315	6981	
322								9800.665423	40318								1190702.798	40318			20	17	49.3		Ethanim	1190645.095	30	35° E	0°		322	ar		ar				316	6982	
323								9831.102272	40319								1190732.331	40319			9	2	58.2		Bul	1190674.627	30	35° E	0°		323							317	6983	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

324								366 = D/NTY	40320								1190761.863	40320			21	48	7.12		Chislev	1190704.158	29	35° E	0°		324	6th Civil Year or 27th Civil Ye	13 Months	6th Civil Year or 27th Civil Ye	5th Religio		5th Religio	318	6984		
325								9891.975971	40321								1190791.396	40321			10	33	16.0		Tebeth	1190733.69	30	35° E	0°		325							319	6985		
326								9922.41282	40322								1190820.929	40322			23	18	24.9		Sebat	1190763.221	29	35° E	0°		326							320	6986		
327								9952.849669	40323								1190850.462	40323			12	3	33.4		EM 10	1190792.752	30	35° E	0°		327							321	6987		
328								9983.286518	40324								1190879.995	40324			0	48	42.9		Adar	1190822.284	29	35° E	0°		328				565	26	384	322	6988		
329								10013.72337	40325								1190909.527	40325			13	33	51.6		Abib	1190851.815	30	35° E	0°		329							323	6989		
330								10044.16022	40326								1190939.06	40326			2	19	0.59		Zif	1190881.346	29	35° E	0°		330							324	6990		
331								10074.59707	40327								1190968.593	40327			15	4	9.5		Sivan	1190910.878	30	35° E	0°		331							325	6991		
332								10105.03391	40328								1190998.126	40328			3	49	18.4		Tammuz	1190940.409	29	35° E	0°		332							326	6992		
333								10135.47076	40329								1191027.658	40329			16	34	27.3		Ab	1190969.94	30	35° E	0°		333							327	6993		
334								10165.90761	40330								1191057.191	40330			5	19	36.4		Elul	1190999.472	29	35° E	0°		334	3261	27	384				328	6994		
335								10196.34446	40331								1191086.724	40331			18	4	45.1		Ethanim	1191029.003	30	35° E	0°		335				6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	329	6995		
336								365 = D/NTY	40332								1191116.257	40332			6	49	54.0		Bul	1191058.534	29	35° E	0°		336							330	6996		
337								10257.21816	40333								1191145.79	40333			19	35	3.26		Chislev	1191088.066	30	35° E	0°		337							331	6997		
338								10287.65501	40334								1191175.322	40334			8	20	11.9		Tebeth	1191117.597	29	35° E	0°		338							332	6998		
339								10318.09186	40335								1191204.855	40335			21	5	20.5		Sebat	1191147.128	30	35° E	0°		339							333	6999		
340								10348.52871	40336								1191234.388	40336			9	50	29.2		Adar	1191176.66	30	35° E	0°		340				566	27	355	334	7000		
341								10378.96556	40337								1191263.921	40337			22	35	38.6		Abib	1191206.191	29	35° E	0°		341							335	7001		
342								10409.40241	40338								1191293.453	40338			11	20	47.3		Zif	1191235.723	30	35° E	0°		342							336	7002		
343								10439.83926	40339								1191322.986	40339			0	5	56		Sivan	1191265.254	29	35° E	0°		343							337	7003		
344								10470.2761	40340								1191352.519	40340			12	51	5.47		Tammuz	1191294.785	30	35° E	0°		344							338	7004		
345								10500.71295	40341								1191382.052	40341			1	36	14.1		Ab	1191324.317	29	35° E	0°		345							339	7005		
346								10531.1498	40342								1191411.585	40342			14	21	22.8		Elul	1191353.848	30	35° E	0°		346	3262	28	355				340	7006		
347								10561.58665	40343								1191441.117	40343			3	6	32.2		Ethanim	1191383.379	29	35° E	0°		347							341	7007		
348								365 = D/NTY	40344								1191470.65	40344			15	51	40.8		Bul	1191412.911	30	35° E	0°		348							342	7008		
349								10622.46035	40345								1191500.183	40345			4	36	49.5		Chislev	1191442.442	29	35° E	0°		349							343	7009		
350								10652.8972	40346								1191529.716	40346			17	21	59.0		Tebeth	1191471.973	30	35° E	0°		350							344	7010		
351								10683.33405	40347								1191559.249	40347			6	7	7.68		Sebat	1191501.505	29	35° E	0°		351							345	7011		
352								10713.7709	40348								1191588.781	40348			18	52	16.3		Adar	1191531.036	30	35° E	0°		352				567	28	354	346	7012		
353								10744.20775	40349								1191618.314	40349			7	37	25.8		Abib	1191560.567	29	35° E	0°		353							347	7013		
354								10774.6446	40350								1191647.847	40350			20	22	34.4		Zif	1191590.099	30	35° E	0°		354							348	7014		
355								10805.08144	40351								1191677.38	40351			9	7	43.1		Sivan	1191619.63	30	35° E	0°		355							349	7015		
356								10835.51829	40352								1191706.912	40352			21	52	52.6		Tammuz	1191649.162	29	35° E	0°		356							350	7016		
357								10865.95514	40353								1191736.445	40353			10	38	1.24		Ab	1191678.693	30	35° E	0°		357							351	7017		
358								10896.39199	40354								1191765.978	40354			23	23	9.89		Elul	1191708.224	29	35° E	0°		358	3263	29	354				352	7018		
359								10926.82884	40355								1191795.511	40355			12	8	18.5		Ethanim	1191737.756	30	35° E	0°		359							353	7019		
360								365 = D/NTY	40356								1191825.044	40356			0	53	28.0		EM 11	1191767.287	29	35° E	0°		360							354	7020		
361								10987.70254	40357								1191854.576	40357			13	38	36.6		Bul	1191796.818	30	35° E	0°		361							355	7021		
362								11018.13939	40358								1191884.109	40358			2	23	45.3		Chislev	1191826.35	29	35° E	0°		362							356	7022		
363								11048.57624	40359								1191913.642	40359			15	8	54.6		Tebeth	1191855.881	30	35° E	0°		363							357	7023		
364								11079.01309	40360								1191943.175	40360			3	54	3.56		Sebat	1191885.412	29	35° E	0°		364							358	7024		
365								11109.44994	40361								1191972.708	40361			16	39	12.0		Adar	1191914.944	30	35° E	0°		365				568	29	384	359	7025		
366								11139.88679	40362								1192002.24	40362			5	24	21.6		Abib	1191944.475	29	35° E	0°		366							360	7026		
367								11170.32363	40363								1192031.773	40363			18	9	30.3		Zif	1191974.006	30	35° E	0°		367							361	7027		
368								11200.76048	40364								1192061.306	40364			6	54	39.2		Sivan	1192003.538	29	35° E	0°		368							362	7028		
369								11231.19733	40365								1192090.839	40365			19	39	48.1		Tammuz	1192033.069	30	35° E	0°		369							363	7029		
370								11261.63418	40366								1192120.371	40366			8	24	57.0		Ab	1192062.6	29	35° E	0°		370							364	7030		
371								11292.07103	40367								1192149.904	40367			21	10	5.66		Elul	1192092.132	30	35° E	0°		371	3264	30	384				365	7031		
372								365 = D/NTY	40368								1192179.437	40368			9	55	14.8		Ethanim	1192121.663	30	35° E	0°		372							366	7032		
373								11352.94473	40369								1192208.97	40369			22	40	23.7		Bul	1192151.195	29	35° E	0°		373							367	7033		
374								11383.38158	40370								1192238.503	40370			11	25	32.6		Chislev	1192180.726	30	35° E	0°		374							368	7034		
375								11413.81843	40371								1192268.035	40371			0	10	41.5		Tebeth	1192210.257	29	35° E	0°		375							369	7035		
376								11444.25528	40372								1192297.568	40372			12	55	50.4		Sebat	1192239.789	30	35° E	0°		376							370	7036		
377								11474.69213	40373								1192327.101	40373			1	40	59.2		Adar	1192269.32	29	35° E	0°		377				569	30	354	371	7037		
378								11505.12897	40374								1192356.634	40374			14	26	8.31		Abib	1192298.851	30	35° E	0°		378							372	7038		
379								11535.56582	40375								1192386.167	40375			3	11	17.2		Zif	1192328.383	29	35° E	0°		379							373	7039		
380								11566.00267	40376								1192415.699	40376			15	56	26.1		Sivan	1192357.914	30	35° E	0°		380							374	7040		
381								11596.43952	40377								1192445.232	40377			4	41	35		Tammuz	1192387.445	29	35° E	0°		381							375	7041		
382								11626.87637	40378								1192474.765	40378			17	26	43.9		Ab	1192416.977	30	35° E	0°		382							376	7042		
383								11657.31322	40379								1192504.298	40379			6	11	52.8		Elul	1192446.508	29	35° E	0°		383	3265	31	354				377	7043		
384								366 = D/NTY	40380								1192533.83	40380			18	57	1.78		Ethanim	1192476.039	30	35° E	0°		384							378	7044		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

385								11718.18692	40381								1192563.363	40381			7	42	10.6		Bul	1192505.571	29	35° E	0°		385	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year		3rd Religious Year	379	7045	
386								11748.62377	40382								1192592.896	40382			20	27	19.6		Chislev	1192535.102	30	35° E	0°		386							380	7046	
387								11779.06062	40383								1192622.429	40383			09	12	28.5		Tebeth	1192564.633	30	35° E	0°		387							381	7047	
388								11809.49747	40384								1192651.962	40384			21	57	37.4		Sebat	1192594.165	29	35° E	0°		388							382	7048	
389								11839.93432	40385								1192681.494	40385			10	42	46.4		Adar	1192623.696	30	35° E	0°		389				570	31	355	383	7049	
390								11870.37116	40386								1192711.027	40386			23	27	55.2		Abib	1192653.228	29	35° E	0°		390							384	7050	
391								11900.80801	40387								1192740.56	40387			12	13	4.15		Zif	1192682.759	30	35° E	0°		391							385	7051	
392								11931.24486	40388								1192770.093	40388			0	58	13.1		EM 12	1192712.29	29	35° E	0°		392							386	7052	
393								11961.68171	40389								1192799.625	40389			13	43	22		Sivan	1192741.822	30	35° E	0°		393							387	7053	
394								11992.11856	40390								1192829.158	40390			2	28	30.8		Tammuz	1192771.353	29	35° E	0°		394							388	7054	
395								12022.55541	40391								1192858.691	40391			15	13	39.8		Ab	1192800.884	30	35° E	0°		395							389	7055	
396								365 = D/NTY	40392								1192888.224	40392			3	58	48.5		Elul	1192830.416	29	35° E	0°		396	3266	32	384				390	7056	
397								12083.42911	40393								1192917.757	40393			16	43	57.6		Ethanim	1192859.947	30	35° E	0°		397							391	7057	
398								12113.86596	40394								1192947.289	40394			5	29	6.52		Bul	1192889.478	29	35° E	0°		398							392	7058	
399								12144.30281	40395								1192976.822	40395			18	14	15.4		Chislev	1192919.01	30	35° E	0°		399							393	7059	
400								12174.73966	40396								1193006.355	40396			6	59	24.3		Tebeth	1192948.541	29	35° E	0°		400							394	7060	
401								12205.17651	40397								1193035.888	40397			19	44	33.3		Sebat	1192978.072	30	35° E	0°		401							395	7061	
402								12235.61335	40398								1193065.421	40398			8	29	42.1		Adar	1193007.604	29	35° E	0°		402				571	32	383	396	7062	
403								12266.0502	40399								1193094.953	40399			21	14	51.0		Abib	1193037.135	30	35° E	0°		403							397	7063	
404								12296.48705	40400								1193124.486	40400			10	0	0		Zif	1193066.666	30	35° E	0°		404							398	7064	
405								12326.9239	40401								1193154.019	40401			22	45	8.91		Sivan	1193096.198	29	35° E	0°		405							399	7065	
406								12357.36075	40402								1193183.552	40402			11	30	17.8		Tammuz	1193125.729	30	35° E	0°		406							400	7066	
407								12387.7976	40403								1193213.084	40403			0	15	26.7		Ab	1193155.261	29	35° E	0°		407							401	7067	
408								365 = D/NTY	40404								1193242.617	40404			13	0	35.6		Elul	1193184.792	30	35° E	0°		408	3267	33	355				402	7068	
409								12448.6713	40405								1193272.15	40405			1	45	44.5		Ethanim	1193214.323	29	35° E	0°		409							403	7069	
410								12479.10815	40406								1193301.683	40406			14	30	53.4		Bul	1193243.855	30	35° E	0°		410							404	7070	
411								12509.545	40407								1193331.216	40407			3	16	2.37		Chislev	1193273.386	29	35° E	0°		411							405	7071	
412								12539.98185	40408								1193360.748	40408			16	1	11.2		Tebeth	1193302.917	30	35° E	0°		412							406	7072	
413								12570.41869	40409								1193390.281	40409			4	46	20.1		Sebat	1193332.449	29	35° E	0°		413							407	7073	
414								12600.85554	40410								1193419.814	40410			17	31	29.1		Adar	1193361.98	30	35° E	0°		414							408	7074	
415								12631.29239	40411								1193449.347	40411			6	16	38.0		Abib	1193391.511	29	35° E	0°		415							409	7075	
416								12661.72924	40412								1193478.88	40412			19	01	46.9		Zif	1193421.043	30	35° E	0°		416							410	7076	
417								12692.16609	40413								1193508.412	40413			7	46	55.8		Sivan	1193450.574	29	35° E	0°		417							411	7077	
418								12722.60294	40414								1193537.945	40414			20	32	4.75		Tammuz	1193480.105	30	35° E	0°		418							412	7078	
419								12753.03979	40415								1193567.478	40415			9	17	13.6		Ab	1193509.637	30	35° E	0°		419							413	7079	
420								365 = D/NTY	40416								1193597.011	40416			22	2	22.8		Elul	1193539.168	29	35° E	0°		420	3268	34	354				414	7080	
421								12813.91349	40417								1193626.543	40417			10	47	31.5		Ethanim	1193568.699	30	35° E	0°		421							415	7081	
422								12844.35034	40418								1193656.076	40418			23	32	40.3		Bul	1193598.231	29	35° E	0°		422							416	7082	
423								12874.78719	40419								1193685.609	40419			12	17	49.3		Chislev	1193627.762	30	35° E	0°		423							417	7083	
424								12905.22404	40420								1193715.142	40420			1	2	58.2		Tebeth	1193657.294	29	35° E	0°		424							418	7084	
425								12935.66088	40421								1193744.675	40421			13	48	7.12		EM 13	1193686.825	30	35° E	0°		425							419	7085	
426								12966.09773	40422								1193774.207	40422			2	33	16		Sebat	1193716.356	29	35° E	0°		426							420	7086	
427								12996.53458	40423								1193803.74	40423			15	18	24.9		Adar	1193745.888	30	35° E	0°		427				573	34	384	421	7087	
428								13026.97143	40424								1193833.273	40424			4	3	33.9		Abib	1193775.419	29	35° E	0°		428							422	7088	
429								13057.40828	40425								1193862.806	40425			16	48	42.7		Zif	1193804.95	30	35° E	0°		429							423	7089	
430								13087.84513	40426								1193892.339	40426			5	33	51.6		Sivan	1193834.482	29	35° E	0°		430							424	7090	
431								13118.28198	40427								1193921.871	40427			18	19	0.59		Tammuz	1193864.013	30	35° E	0°		431							425	7091	
432								365 = D/NTY	40428								1193951.404	40428			7	4	9.50		Ab	1193893.544	29	35° E	0°		432							426	7092	
433								13179.15568	40429								1193980.937	40429			19	49	18.4		Elul	1193923.076	30	35° E	0°		433	3269	35	384				427	7093	
434								13209.59253	40430								1194010.47	40430			8	34	27.3		Ethanim	1193952.607	29	35° E	0°		434							428	7094	
435								13240.02938	40431								1194040.002	40431			21	19	36.2		Bul	1193982.138	30	35° E	0°		435							429	7095	
436								13270.46623	40432								1194069.535	40432			10	4	45.1		Chislev	1194011.67	30	35° E	0°		436							430	7096	
437								13300.90307	40433								1194099.068	40433			22	49	54.0		Tebeth	1194041.201	29	35° E	0°		437							431	7097	
438								13331.33992	40434								1194128.601	40434			11	35	2.97		Sebat	1194070.732	30	35° E	0°		438							432	7098	
439								13361.77677	40435								1194158.134	40435			0	20	11.9		Adar	1194100.264	29	35° E	0°		439				574	35	354	433	7099	
440								13392.21362	40436								1194187.666	40436			13	5	20.7		Abib	1194129.795	30	35° E	0°		440							434	7100	
441								13422.65047	40437								1194217.199	40437			1	50	29.7		Zif	1194159.327	29	35° E	0°		441							435	7101	
442								13453.08732	40438								1194246.732	40438			14	35	38.6		Sivan	1194188.858	30	35° E	0°		442							436	7102	
443								13483.52417	40439								1194276.265	40439			3	20	47.5		Tammuz	1194218.389	29	35° E	0°		443							437	7103	
444								366 = D/NTY	40440								1194305.797	40440			16	5	56.4		Ab	1194247.921	30	35° E	0°		444							438	7104	
445								13544.39787	40441								1194335.33	40441			4	51	4.9		Elul	1194277.452	29	35° E	0°		445	3270	36	354				439	7105	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

446								13574.83472	40442								1194364.863	40442			17	36	14.3		Ethanim	1194306.983	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Religious Year	12	1st Religious Year	440	7106	
447								13605.27157	40443								1194394.396	40443			6	21	23.2		Bul	1194336.515	29	35° E	0°		447							441	7107	
448								13635.70841	40444								1194423.929	40444			19	6	32.1		Chislev	1194366.046	30	35° E	0°		448							442	7108	
449								13666.14526	40445								1194453.461	40445			7	51	40.9		Tebeth	1194395.577	29	35° E	0°		449							443	7109	
450								13696.58211	40446								1194482.994	40446			20	36	49.9		Sebat	1194425.109	30	35° E	0°		450							444	7110	
451								13727.01896	40447								1194512.527	40447			9	21	58.8		Adar	1194454.64	30	35° E	0°		451				575	36	355	445	7111	
452								13757.45581	40448								1194542.06	40448			22	7	7.72		Abib	1194484.171	29	35° E	0°		452							446	7112	
453								13787.89266	40449								1194571.593	40449			10	52	16.6		Zif	1194513.703	30	35° E	0°		453							447	7113	
454								13818.32951	40450								1194601.125	40450			23	37	25.5		Sivan	1194543.234	29	35° E	0°		454							448	7114	
455								13848.76636	40451								1194630.658	40451			12	22	34.4		Tammuz	1194572.765	30	35° E	0°		455							449	7115	
456								365 = D/NTY	40452								1194660.191	40452			1	7	43.3		Ab	1194602.297	29	35° E	0°		456							450	7116	
457								13909.64006	40453								1194689.724	40453			13	52	52.3		Elul	1194631.828	30	35° E	0°		457							451	7117	
458								13940.07691	40454								1194719.256	40454			2	38	0.67		EM 14	1194661.36	29	35° E	0°		458	3271	37	384				452	7118	
459								13970.51376	40455								1194748.789	40455			15	23	10.0		Ethanim	1194690.891	30	35° E	0°		459							453	7119	
460								14000.9506	40456								1194778.322	40456			4	8	19		Bul	1194720.422	29	35° E	0°		460							454	7120	
461								14031.38745	40457								1194807.855	40457			16	53	27.9		Chislev	1194749.954	30	35° E	0°		461							455	7121	
462								14061.8243	40458								1194837.388	40458			5	38	36.8		Tebeth	1194779.485	29	35° E	0°		462							456	7122	
463								14092.26115	40459								1194866.92	40459			18	23	45.7		Sebat	1194809.016	30	35° E	0°		463							457	7123	
464								14122.698	40460								1194896.453	40460			7	8	54.7		Adar	1194838.548	29	35° E	0°		464				576	37	383	458	7124	
465								14153.13485	40461								1194925.986	40461			19	54	3.56		Abib	1194868.079	30	35° E	0°		465							459	7125	
466								14183.5717	40462								1194955.519	40462			8	39	12.5		Zif	1194897.61	29	35° E	0°		466							460	7126	
467								14214.00855	40463								1194985.052	40463			21	24	21.4		Sivan	1194927.142	30	35° E	0°		467							461	7127	
468								365 = D/NTY	40464								1195014.584	40464			10	9	30.3		Tammuz	1194956.673	30	35° E	0°		468							462	7128	
469								14274.88225	40465								1195044.117	40465			22	54	39.2		Ab	1194986.204	29	35° E	0°		469							463	7129	
470								14305.3191	40466								1195073.65	40466			11	39	48.1		Elul	1195015.736	30	35° E	0°		470	3272	38	355				464	7130	
471								14335.75594	40467								1195103.183	40467			0	24	57.0		Ethanim	1195045.267	29	35° E	0°		471							465	7131	
472								14366.19279	40468								1195132.715	40468			13	10	5.94		Bul	1195074.798	30	35° E	0°		472							466	7132	
473								14396.62964	40469								1195162.248	40469			1	55	14.8		Chislev	1195104.33	29	35° E	0°		473							467	7133	
474								14427.06649	40470								1195191.781	40470			14	40	23.7		Tebeth	1195133.861	30	35° E	0°		474							468	7134	
475								14457.50334	40471								1195221.314	40471			3	25	32.7		Sebat	1195163.393	29	35° E	0°		475							469	7135	
476								14487.94019	40472								1195250.847	40472			16	10	41.5		Adar	1195192.924	30	35° E	0°		476				577	38	355	470	7136	
477								14518.37704	40473								1195280.379	40473			4	55	50.4		Abib	1195222.455	29	35° E	0°		477							471	7137	
478								14548.81389	40474								1195309.912	40474			17	40	59.4		Zif	1195251.987	30	35° E	0°		478							472	7138	
479								14579.25074	40475								1195339.445	40475			6	26	8.31		Sivan	1195281.518	29	35° E	0°		479							473	7139	
480								365 = D/NTY	40476								1195368.978	40476			19	11	17.2		Tammuz	1195311.049	30	35° E	0°		480							474	7140	
481								14640.12444	40477								1195398.511	40477			7	56	26.1		Ab	1195340.581	29	35° E	0°		481							475	7141	
482								14670.56129	40478								1195428.043	40478			20	41	34.9		Elul	1195370.112	30	35° E	0°		482	3273	39	354				476	7142	
483								14700.99813	40479								1195457.576	40479			9	26	44		Ethanim	1195399.643	30	35° E	0°		483							477	7143	
484								14731.43498	40480								1195487.109	40480			22	11	52.8		Bul	1195429.175	29	35° E	0°		484							478	7144	
485								14761.87183	40481								1195516.642	40481			10	57	1.77		Chislev	1195458.706	30	35° E	0°		485							479	7145	
486								14792.30868	40482								1195546.174	40482			23	42	10.6		Tebeth	1195488.237	29	35° E	0°		486							480	7146	
487								14822.74553	40483								1195575.707	40483			12	27	19.6		Sebat	1195517.769	30	35° E	0°		487							481	7147	
488								14853.18238	40484								1195605.24	40484			1	12	28.5		Adar	1195547.3	29	35° E	0°		488				578	39	354	482	7148	
489								14883.61923	40485								1195634.773	40485			13	57	37.4		Abib	1195576.831	30	35° E	0°		489							483	7149	
490								14914.05608	40486								1195664.306	40486			2	42	46.3		EM 15	1195606.363	29	35° E	0°		490							484	7150	
491								14944.49293	40487								1195693.838	40487			15	27	55.2		Zif	1195635.894	30	35° E	0°		491							485	7151	
492								366 = D/NTY	40488								1195723.371	40488			4	13	4.16		Sivan	1195665.426	29	35° E	0°		492							486	7152	
493								15005.36663	40489								1195752.904	40489			16	58	13.0		Tammuz	1195694.957	30	35° E	0°		493							487	7153	
494								15035.80348	40490								1195782.437	40490			5	43	22		Ab	1195724.488	29	35° E	0°		494							488	7154	
495								15066.24032	40491								1195811.969	40491			18	28	30.8		Elul	1195754.02	30	35° E	0°		495	3274	40	384				489	7155	
496								15096.67717	40492								1195841.502	40492			7	13	39.8		Ethanim	1195783.551	29	35° E	0°		496							490	7156	
497								15127.11402	40493								1195871.035	40493			19	58	48.7		Bul	1195813.082	30	35° E	0°		497							491	7157	
498								15157.55087	40494								1195900.568	40494			8	43	57.6		Chislev	1195842.614	29	35° E	0°		498							492	7158	
499								15187.98772	40495								1195930.101	40495			21	29	6.53		Tebeth	1195872.145	30	35° E	0°		499							493	7159	
500								15218.42457	40496								1195959.633	40496			10	14	15.4		Sebat	1195901.676	30	35° E	0°		500							494	7160	
501								15248.86142	40497								1195989.166	40497			22	59	24.3		Adar	1195931.208	29	35° E	0°		501				579	40	384	495	7161	
502								15279.29827	40498								1196018.699	40498			11	44	33.2		Abib	1195960.739	30	35° E	0°		502							496	7162	
503								15309.73512	40499								1196048.232	40499			0	29	42.1		Zif	1195990.27	29	35° E	0°		503							497	7163	
504								365 = D/NTY	40500								1196077.765	40500			13	14	51.0		Sivan	1196019.802	30	35° E	0°		504							498	7164	
505								15370.60882	40501								1196107.297	40501			2	0	0		Tammuz	1196049.333	29	35° E	0°		505							499	7165	
506								15401.04566	40502								1196136.83	40502			14	45	8.91		Ab	1196078.864	30	35° E	0°		506							500	7166	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

507								15431.48251	40503								1196166.363	40503			3	30	17.8		Elul	1196108.396	29	35° E	0°		507	3275	41	354	6th Religious	12 Mo	6th Religious	501	7167	
508								15461.91936	40504								1196195.896	40504			16	15	26.7		Ethanim	1196137.927	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				502	7168	
509								15492.35621	40505								1196225.428	40505			5	0	35.6		Bul	1196167.459	29	35° E	0°		509							503	7169	
510								15522.79306	40506								1196254.961	40506			17	45	44.5		Chislev	1196196.99	30	35° E	0°		510							504	7170	
511								15553.22991	40507								1196284.494	40507			6	30	53.4		Tebeth	1196226.521	29	35° E	0°		511							505	7171	
512								15583.66676	40508								1196314.027	40508			19	16	2.37		Sebat	1196256.053	30	35° E	0°		512							506	7172	
513								15614.10361	40509								1196343.56	40509			8	1	11.3		Adar	1196285.584	29	35° E	0°		513				580	41	354	507	7173	
514								15644.54046	40510								1196373.092	40510			20	46	20.1		Abib	1196315.115	30	35° E	0°		514							508	7174	
515								15674.97731	40511								1196402.625	40511			9	31	29.1		Zif	1196344.647	30	35° E	0°		515							509	7175	
516								365 = D/NTY	40512								1196432.158	40512			22	16	38.0		Sivan	1196374.178	29	35° E	0°		516							510	7176	
517								15735.85101	40513								1196461.691	40513			11	1	46.9		Tammuz	1196403.709	30	35° E	0°		517							511	7177	
518								15766.28785	40514								1196491.224	40514			23	46	55.8		Ab	1196433.241	29	35° E	0°		518							512	7178	
519								15796.7247	40515								1196520.756	40515			12	32	4.75		Elul	1196462.772	30	35° E	0°		519	3276	42	355				513	7179	
520								15827.16155	40516								1196550.289	40516			1	17	13.7		Ethanim	1196492.303	29	35° E	0°		520							514	7180	
521								15857.5984	40517								1196579.822	40517			14	2	22.6		Bul	1196521.835	30	35° E	0°		521							515	7181	
522								15888.03525	40518								1196609.355	40518			2	47	31.4		Chislev	1196551.366	29	35° E	0°		522							516	7182	
523								15918.4721	40519								1196638.887	40519			15	32	40.3		EM 16	1196580.897	30	35° E	0°		523							517	7183	
524								15948.90895	40520								1196668.42	40520			4	17	49.3		Tebeth	1196610.429	29	35° E	0°		524							518	7184	
525								15979.3458	40521								1196697.953	40521			17	2	58.2		Sebat	1196639.96	30	35° E	0°		525							519	7185	
526								16009.78265	40522								1196727.486	40522			5	48	7.13		Adar	1196669.492	29	35° E	0°		526				581	42	384	520	7186	
527								16040.2195	40523								1196757.019	40523			18	33	16.0		Abib	1196699.023	30	35° E	0°		527							521	7187	
528								365 = D/NTY	40524								1196786.551	40524			7	18	24.9		Zif	1196728.554	29	35° E	0°		528							522	7188	
529								16101.0932	40525								1196816.084	40525			20	3	33.8		Sivan	1196758.086	30	35° E	0°		529							523	7189	
530								16131.53004	40526								1196845.617	40526			8	48	42.7		Tammuz	1196787.617	29	35° E	0°		530							524	7190	
531								16161.96689	40527								1196875.15	40527			21	33	51.7		Ab	1196817.148	30	35° E	0°		531							525	7191	
532								16192.40374	40528								1196904.683	40528			10	19	0.59		Elul	1196846.68	30	35° E	0°		532	3277	43	384				526	7192	
533								16222.84059	40529								1196934.215	40529			23	4	9.50		Ethanim	1196876.211	29	35° E	0°		533							527	7193	
534								16253.27744	40530								1196963.748	40530			11	49	18.4		Bul	1196905.742	30	35° E	0°		534							528	7194	
535								16283.71429	40531								1196993.281	40531			0	34	27.3		Chislev	1196935.274	29	35° E	0°		535							529	7195	
536								16314.15114	40532								1197022.814	40532			13	19	36.2		Tebeth	1196964.805	30	35° E	0°		536							530	7196	
537								16344.58799	40533								1197052.346	40533			2	4	45.1		Sebat	1196994.336	29	35° E	0°		537							531	7197	
538								16375.02484	40534								1197081.879	40534			14	49	54.1		Adar	1197023.868	30	35° E	0°		538				582	43	355	532	7198	
539								16405.46169	40535								1197111.412	40535			3	35	2.96		Abib	1197053.399	29	35° E	0°		539							533	7199	
540								366 = D/NTY	40536								1197140.945	40536			16	20	11.8		Zif	1197082.93	30	35° E	0°		540							534	7200	
541								16466.33538	40537								1197170.478	40537			5	5	20.8		Sivan	1197112.462	29	35° E	0°		541							535	7201	
542								16496.77223	40538								1197200.01	40538			17	50	29.6		Tammuz	1197141.993	30	35° E	0°		542							536	7202	
543								16527.20908	40539								1197229.543	40539			6	35	38.6		Ab	1197171.525	29	35° E	0°		543							537	7203	
544								16557.64593	40540								1197259.076	40540			19	20	47.5		Elul	1197201.056	30	35° E	0°		544	3278	44	354				538	7204	
545								16588.08278	40541								1197288.609	40541			8	5	56.4		Ethanim	1197230.587	29	35° E	0°		545							539	7205	
546								16618.51963	40542								1197318.141	40542			20	51	5.34		Bul	1197260.119	30	35° E	0°		546							540	7206	
547								16648.95648	40543								1197347.674	40543			9	36	14.2		Chislev	1197289.65	30	35° E	0°		547							541	7207	
548								16679.39333	40544								1197377.207	40544			22	21	23.2		Tebeth	1197319.181	29	35° E	0°		548							542	7208	
549								16709.83018	40545								1197406.74	40545			11	6	32.0		Sebat	1197348.713	30	35° E	0°		549							543	7209	
550								16740.26703	40546								1197436.273	40546			23	51	41		Adar	1197378.244	29	35° E	0°		550							544	7210	
551								16770.70388	40547								1197465.805	40547			12	36	49.9		Abib	1197407.775	30	35° E	0°		551							545	7211	
552								365 = D/NTY	40548								1197495.338	40548			1	21	58.8		Zif	1197437.307	29	35° E	0°		552							546	7212	
553								16831.57757	40549								1197524.871	40549			14	7	7.72		Sivan	1197466.838	30	35° E	0°		553							547	7213	
554								16862.01442	40550								1197554.404	40550			2	52	16.6		Tammuz	1197496.369	29	35° E	0°		554							548	7214	
555								16892.45127	40551								1197583.937	40551			15	37	25.5		Ab	1197525.901	30	35° E	0°		555							549	7215	
556								16922.88812	40552								1197613.469	40552			4	22	34.5		EM 17	1197555.432	29	35° E	0°		556							550	7216	
557								16953.32497	40553								1197643.002	40553			17	7	43.3		Elul	1197584.963	30	35° E	0°		557	3279	45	384				551	7217	
558								16983.76182	40554								1197672.535	40554			5	52	52.3		Ethanim	1197614.495	29	35° E	0°		558							552	7218	
559								17014.19867	40555								1197702.068	40555			18	38	1.18		Bul	1197644.026	30	35° E	0°		559							553	7219	
560								17044.63552	40556								1197731.6	40556			7	23	10.1		Chislev	1197673.558	29	35° E	0°		560							554	7220	
561								17075.07237	40557								1197761.133	40557			20	8	19.0		Tebeth	1197703.089	30	35° E	0°		561							555	7221	
562								17105.50922	40558								1197790.666	40558			8	53	27.9		Sebat	1197732.62	29	35° E	0°		562							556	7222	
563								17135.94607	40559								1197820.199	40559			21	38	36.8		Adar	1197762.152	30	35° E	0°		563				584	45	384	557	7223	
564								365 = D/NTY	40560								1197849.732	40560			10	23	45.7		Abib	1197791.683	30	35° E	0°		564							558	7224	
565								17196.81976	40561								1197879.264	40561			23	8	54.6		Zif	1197821.214	29	35° E	0°		565							559	7225	
566								17227.25661	40562								1197908.797	40562			11	54	3.57		Sivan	1197850.746	30	35° E	0°		566							560	7226	
567								17257.69346	40563								1197938.33	40563			0	39	12.4		Tammuz	1197880.277	29	35° E	0°		567							561	7227	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

84								365 = D/NTY	40686								1201570.862	40686				09	12	28.5		Tammuz	1201512.633	30	35° E	0°		84	7th C		7th C				78	7350	
85								2587.132177	40687								1201600.395	40687				21	57	37.4		Ab	1201542.165	29	35° E	0°		85							79	7351	
86								2617.569026	40688								1201629.928	40688				10	42	46.4		Elul	1201571.696	30	35° E	0°		86	3290	7	355				80	7352	
87								2648.005875	40689								1201659.461	40689				23	27	55.2		Ethanim	1201601.228	29	35° E	0°		87							81	7353	
88								2678.442724	40690								1201688.994	40690				12	13	4.15		Bul	1201630.759	30	35° E	0°		88							82	7354	
89								2708.879573	40691								1201718.526	40691				00	58	13.0		Chislev	1201660.29	29	35° E	0°		89							83	7355	
90								2739.316423	40692								1201748.059	40692				13	43	21.9		Tebeth	1201689.822	30	35° E	0°		90							84	7356	
91								2769.753272	40693								1201777.592	40693				02	28	30.8		Sebat	1201719.353	29	35° E	0°		91							85	7357	
92								2800.190121	40694								1201807.125	40694				15	13	39.9		Adar	1201748.884	30	35° E	0°		92				595	7	355	86	7358	
93								2830.62697	40695								1201836.657	40695				03	58	48.7		Abib	1201778.416	29	35° E	0°		93							87	7359	
94								2861.063819	40696								1201866.19	40696				16	43	57.6		Zif	1201807.947	30	35° E	0°		94							88	7360	
95								2891.500668	40697								1201895.723	40697				05	29	6.53		Sivan	1201837.478	29	35° E	0°		95							89	7361	
96								365 = D/NTY	40698								1201925.256	40698				18	14	15.4		Tammuz	1201867.01	30	35° E	0°		96							90	7362	
97								2952.374367	40699								1201954.789	40699				06	59	24.3		Ab	1201896.541	29	35° E	0°		97							91	7363	
98								2982.811216	40700								1201984.321	40700				19	44	33.3		EM 3	1201926.072	30	35° E	0°		98							92	7364	
99								3013.248065	40701								1202013.854	40701				8	29	42.1		Elul	1201955.604	29	35° E	0°		99	3291	8	383				93	7365	
100								3043.684914	40702								1202043.387	40702				21	14	51.0		Ethanim	1201985.135	30	35° E	0°		100							94	7366	
101								3074.121763	40703								1202072.92	40703				10	0	0		Bul	1202014.666	30	35° E	0°		101							95	7367	
102								3104.558612	40704								1202102.453	40704				22	45	8.91		Chislev	1202044.198	29	35° E	0°		102							96	7368	
103								3134.995461	40705								1202131.985	40705				11	30	17.8		Tebeth	1202073.729	30	35° E	0°		103							97	7369	
104								3165.432311	40706								1202161.518	40706				00	15	26.7		Sebat	1202103.261	29	35° E	0°		104							98	7370	
105								3195.86916	40707								1202191.051	40707				13	0	35.7		Adar	1202132.792	30	35° E	0°		105				596	8	384	99	7371	
106								3226.306009	40708								1202220.584	40708				01	45	44.5		Abib	1202162.323	29	35° E	0°		106							100	7372	
107								3256.742858	40709								1202250.116	40709				14	30	53.4		Zif	1202191.855	30	35° E	0°		107							101	7373	
108								366 = D/NTY	40710								1202279.649	40710				03	16	2.37		Sivan	1202221.386	29	35° E	0°		108							102	7374	
109								3317.616556	40711								1202309.182	40711				16	01	11.2		Tammuz	1202250.917	30	35° E	0°		109							103	7375	
110								3348.053405	40712								1202338.715	40712				04	46	20.1		Ab	1202280.449	29	35° E	0°		110							104	7376	
111								3378.490255	40713								1202368.248	40713				17	31	29.3		Elul	1202309.98	30	35° E	0°		111	3292	9	355				105	7377	
112								3408.927104	40714								1202397.78	40714				06	16	38.0		Ethanim	1202339.511	29	35° E	0°		112							106	7378	
113								3439.363953	40715								1202427.313	40715				19	01	46.9		Bul	1202369.043	30	35° E	0°		113							107	7379	
114								3469.800802	40716								1202456.846	40716				07	46	55.8		Chislev	1202398.574	29	35° E	0°		114							108	7380	
115								3500.237651	40717								1202486.379	40717				20	32	4.75		Tebeth	1202428.105	30	35° E	0°		115							109	7381	
116								3530.6745	40718								1202515.912	40718				09	17	13.6		Sebat	1202457.637	30	35° E	0°		116							110	7382	
117								3561.111349	40719								1202545.444	40719				22	2	22.8		Adar	1202487.168	29	35° E	0°		117				597	9	354	111	7383	
118								3591.548199	40720								1202574.977	40720				10	47	31.4		Abib	1202516.699	30	35° E	0°		118							112	7384	
119								3621.985048	40721								1202604.51	40721				23	32	40.3		Zif	1202546.231	29	35° E	0°		119							113	7385	
120								365 = D/NTY	40722								1202634.043	40722				12	17	49.3		Sivan	1202575.762	30	35° E	0°		120							114	7386	
121								3682.858746	40723								1202663.575	40723				01	02	58.2		Tammuz	1202605.294	29	35° E	0°		121							115	7387	
122								3713.295595	40724								1202693.108	40724				13	48	7.12		Ab	1202634.825	30	35° E	0°		122							116	7388	
123								3743.732444	40725								1202722.641	40725				2	33	15.6		Elul	1202664.356	29	35° E	0°		123	3293	10	354				117	7389	
124								3774.169293	40726								1202752.174	40726				15	18	24.9		Ethanim	1202693.888	30	35° E	0°		124							118	7390	
125								3804.606143	40727								1202781.707	40727				4	3	33.8		Bul	1202723.419	29	35° E	0°		125							119	7391	
126								3835.042992	40728								1202811.239	40728				16	48	42.7		Chislev	1202752.95	30	35° E	0°		126							120	7392	
127								3865.479841	40729								1202840.772	40729				05	33	51.7		Tebeth	1202782.482	29	35° E	0°		127							121	7393	
128								3895.91669	40730								1202870.305	40730				18	19	0.59		Sebat	1202812.013	30	35° E	0°		128							122	7394	
129								3926.353539	40731								1202899.838	40731				7	4	9.12		Adar	1202841.544	29	35° E	0°		129				598	10	354	123	7395	
130								3956.790388	40732								1202929.371	40732				19	49	18.4		Abib	1202871.076	30	35° E	0°		130							124	7396	
131								3987.227237	40733								1202958.903	40733				08	34	27.3		EM 4	1202900.607	29	35° E	0°		131							125	7397	
132								365 = D/NTY	40734								1202988.436	40734				21	19	36.2		Zif	1202930.138	30	35° E	0°		132							126	7398	
133								4048.100936	40735								1203017.969	40735				10	4	45.1		Sivan	1202959.67	30	35° E	0°		133							127	7399	
134								4078.537785	40736								1203047.502	40736				22	49	54.1		Tammuz	1202989.201	29	35° E	0°		134							128	7400	
135								4108.974634	40737								1203077.034	40737				11	35	2.97		Ab	1203018.732	30	35° E	0°		135							129	7401	
136								4139.411483	40738								1203106.567	40738				0	20	12.2		Elul	1203048.264	29	35° E	0°		136	3294	11	384				130	7402	
137								4169.848332	40739								1203136.1	40739				13	5	20.8		Ethanim	1203077.795	30	35° E	0°		137							131	7403	
138								4200.285181	40740								1203165.633	40740				01	50	29.7		Bul	1203107.327	29	35° E	0°		138							132	7404	
139								4230.72203	40741								1203195.166	40741				14	35	38.6		Chislev	1203136.858	30	35° E	0°		139							133	7405	
140								4261.15888	40742								1203224.698	40742				3	20	47.5		Tebeth	1203166.389	29	35° E	0°		140							134	7406	
141								4291.595729	40743								1203254.231	40743				16	5	56.4		Sebat	1203195.921	30	35° E	0°		141							135	7407	
142								4322.032578	40744								1203283.764	40744				4	51	4.9		Adar	1203225.452	29	35° E	0°		142							136	7408	
143								4352.469427	40745								1203313.297	40745				17	36	14.3		Abib	1203254.983	30	35° E	0°		143							137	7409	
144								365 = D/NTY	40746								1203342.829	40746				6	21	23.1		Zif	1203284.515	29	35° E	0°		144							138	7410	

the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

formula of the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

145								4413.343125	40747								1203372.362	40747				19	6	32.0		Sivan	1203314.046	30	35° E	0°		145	5th Civ		5th Civ				139	7411	
146								4443.779974	40748								1203401.895	40748				7	51	40.9		Tammuz	1203343.577	29	35° E	0°		146							140	7412	
147								4474.216824	40749								1203431.428	40749				20	36	49.9		Ab	1203373.109	30	35° E	0°		147							141	7413	
148								4504.653673	40750								1203460.961	40750				9	21	58.5		Elul	1203402.64	30	35° E	0°		148	3295	12	355				142	7414	
149								4535.090522	40751								1203490.493	40751				22	7	7.72		Ethanim	1203432.171	29	35° E	0°		149							143	7415	
150								4565.527371	40752								1203520.026	40752				10	52	16.6		Bul	1203461.703	30	35° E	0°		150							144	7416	
151								4595.96422	40753								1203549.559	40753				23	37	25.5		Chislev	1203491.234	29	35° E	0°		151							145	7417	
152								4626.401069	40754								1203579.092	40754				12	22	34.4		Tebeth	1203520.765	30	35° E	0°		152							146	7418	
153								4656.837918	40755								1203608.625	40755				1	7	43.3		Sebat	1203550.297	29	35° E	0°		153							147	7419	
154								4687.274768	40756								1203638.157	40756				13	52	52		Adar	1203579.828	30	35° E	0°		154							148	7420	
155								4717.711617	40757								1203667.69	40757				2	38	1.19		Abib	1203609.36	29	35° E	0°		155							149	7421	
156								365 = D/NTY	40758								1203697.223	40758				15	23	10.0		Zif	1203638.891	30	35° E	0°		156							150	7422	
157								4778.585315	40759								1203726.756	40759				4	8	19		Sivan	1203668.422	29	35° E	0°		157							151	7423	
158								4809.022164	40760								1203756.288	40760				16	53	27.9		Tammuz	1203697.954	30	35° E	0°		158							152	7424	
159								4839.459013	40761								1203785.821	40761				5	38	36.8		Ab	1203727.485	29	35° E	0°		159							153	7425	
160								4869.895862	40762								1203815.354	40762				18	23	45.6		Elul	1203757.016	30	35° E	0°		160	3296	13	354				154	7426	
161								4900.332712	40763								1203844.887	40763				7	8	54.7		Ethanim	1203786.548	29	35° E	0°		161							155	7427	
162								4930.769561	40764								1203874.42	40764				19	54	3.56		Bul	1203816.079	30	35° E	0°		162							156	7428	
163								4961.20641	40765								1203903.952	40765				8	39	12.5		Kislev	1203845.61	29	35° E	0°		163							157	7429	
164								4991.643259	40766								1203933.485	40766				21	24	21.4		EM 5	1203875.142	30	35° E	0°		164							158	7430	
165								5022.080108	40767								1203963.018	40767				10	9	30.3		Tebeth	1203904.673	30	35° E	0°		165							159	7431	
166								5052.516957	40768								1203992.551	40768				22	54	39.2		Sebat	1203934.204	29	35° E	0°		166							160	7432	
167								5082.953806	40769								1204022.084	40769				11	39	47.8		Adar	1203963.736	30	35° E	0°		167							161	7433	
168								366 = D/NTY	40770								1204051.616	40770				0	24	57		Abib	1203993.267	29	35° E	0°		168							162	7434	
169								5143.827505	40771								1204081.149	40771				13	10	5.94		Zif	1204022.798	30	35° E	0°		169							163	7435	
170								5174.264354	40772								1204110.682	40772				1	55	14.9		Sivan	1204052.33	29	35° E	0°		170							164	7436	
171								5204.701203	40773								1204140.215	40773				14	40	23.8		Tammuz	1204081.861	30	35° E	0°		171							165	7437	
172								5235.138052	40774								1204169.747	40774				3	25	32.7		Ab	1204111.393	29	35° E	0°		172							166	7438	
173								5265.574901	40775								1204199.28	40775				16	10	41.6		Elul	1204140.924	30	35° E	0°		173	3297	14	384				167	7439	
174								5296.01175	40776								1204228.813	40776				04	55	50.5		Ethanim	1204170.455	29	35° E	0°		174							168	7440	
175								5326.4486	40777								1204258.346	40777				17	40	59.4		Bul	1204199.987	30	35° E	0°		175							169	7441	
176								5356.885449	40778								1204287.879	40778				6	26	8.32		Chislev	1204229.518	29	35° E	0°		176							170	7442	
177								5387.322298	40779								1204317.411	40779				19	11	17.2		Tebeth	1204259.049	30	35° E	0°		177							171	7443	
178								5417.759147	40780								1204346.944	40780				7	56	26.1		Sebat	1204288.581	29	35° E	0°		178							172	7444	
179								5448.195996	40781								1204376.477	40781				20	41	34.9		Adar	1204318.112	30	35° E	0°		179							173	7445	
180								365 = D/NTY	40782								1204406.01	40782				9	26	44		Abib	1204347.643	30	35° E	0°		180							174	7446	
181								5509.069694	40783								1204435.543	40783				22	11	52.9		Zif	1204377.175	29	35° E	0°		181							175	7447	
182								5539.506543	40784								1204465.075	40784				10	57	1.78		Sivan	1204406.706	30	35° E	0°		182							176	7448	
183								5569.943393	40785								1204494.608	40785				23	42	10.7		Tammuz	1204436.237	29	35° E	0°		183							177	7449	
184								5600.380242	40786								1204524.141	40786				12	27	19.6		Ab	1204465.769	30	35° E	0°		184							178	7450	
185								5630.817091	40787								1204553.674	40787				1	12	28.5		Elul	1204495.3	29	35° E	0°		185	3298	15	354				179	7451	
186								5661.25394	40788								1204583.206	40788				13	57	37.4		Ethanim	1204524.831	30	35° E	0°		186							180	7452	
187								5691.690789	40789								1204612.739	40789				2	42	46.3		Bul	1204554.363	29	35° E	0°		187							181	7453	
188								5722.127638	40790								1204642.272	40790				15	27	55.2		Chislev	1204583.894	30	35° E	0°		188							182	7454	
189								5752.564487	40791								1204671.805	40791				4	13	4.15		Tebeth	1204613.426	29	35° E	0°		189							183	7455	
190								5783.001337	40792								1204701.338	40792				16	58	13.0		Sebat	1204642.957	30	35° E	0°		190							184	7456	
191								5813.438186	40793								1204730.87	40793				5	43	22.1		Adar	1204672.488	29	35° E	0°		191							185	7457	
192								365 = D/NTY	40794								1204760.403	40794				18	28	30.8		Abib	1204702.02	30	35° E	0°		192							186	7458	
193								5874.311884	40795								1204789.936	40795				7	13	39.8		Zif	1204731.551	29	35° E	0°		193							187	7459	
194								5904.748733	40796								1204819.469	40796				19	58	48.7		Sivan	1204761.082	30	35° E	0°		194							188	7460	
195								5935.185582	40797								1204849.001	40797				8	43	57.6		Tammuz	1204790.614	29	35° E	0°		195							189	7461	
196								5965.622431	40798								1204878.534	40798				21	29	6.53		EM 6	1204820.145	30	35° E	0°		196							190	7462	
197								5996.059281	40799								1204908.067	40799				10	14	15.4		Ab	1204849.676	30	35° E	0°		197							191	7463	
198								6026.49613	40800								1204937.6	40800				22	59	24.2		Elul	1204879.208	29	35° E	0°		198	3299	16	384				192	7464	
199								6056.932979	40801								1204967.133	40801				11	44	33.2		Ethanim	1204908.739	30	35° E	0°		199							193	7465	
200								6087.369828	40802								1204996.665	40802				0	29	42.1		Bul	1204938.27	29	35° E	0°		200							194	7466	
201								6117.806677	40803								1205026.198	40803				13	14	51.0		Chislev	1204967.802	30	35° E	0°		201							195	7467	
202								6148.243526	40804								1205055.731	40804				2	0	0		Tebeth	1204997.333	29	35° E	0°		202							196	7468	
203								6178.680375	40805								1205085.264	40805				14	45	8.91		Sebat	1205026.864	30	35° E	0°		203							197	7469	
204								365 = D/NTY	40806								1205114.797	40806				3	30	17.8		Adar	1205056.396	29	35° E	0°		204							198	7470	
205								6239.554074	40807								1205144.329	40807				16	15	26.7		Abib	1205085.927	30	35° E	0°		205							199	7471	

5th Civil Year or 13th Civil Year | 12 Months | 5th Civil Year or 13th Civil Year | 5th Religious Year or 12th Religious Year | 12 Months | 5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year | 12 Months | 6th Civil Year or 13th Civil Year | 6th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 14th Civil Year (Not Sabbatical Year) | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year | 1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year | 2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

ar or 17th Civil Year | 2 Months | ar or 17th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

206								6269.990923	40808								1205173.862	40808			5	0	35.6		Zif	1205115.459	29	35° E	0°		206	3rd Civil Y		3rd Civil Y					200	7472	
207								6300.427772	40809								1205203.395	40809			17	45	44.5		Sivan	1205144.99	30	35° E	0°		207								201	7473	
208								6330.864621	40810								1205232.928	40810			6	30	53.4		Tammuz	1205174.521	29	35° E	0°		208								202	7474	
209								6361.30147	40811								1205262.46	40811			19	16	2.37		Ab	1205204.053	30	35° E	0°		209								203	7475	
210								6391.738319	40812								1205291.993	40812			8	1	11.4		Elul	1205233.584	29	35° E	0°		210	3300	17	354					204	7476	
211								6422.175169	40813								1205321.526	40813			20	46	20.1		Ethanim	1205263.115	30	35° E	0°		211								205	7477	
212								6452.612018	40814								1205351.059	40814			9	31	29.1		Bul	1205292.647	30	35° E	0°		212								206	7478	
213								6483.048867	40815								1205380.592	40815			22	16	38.0		Chislev	1205322.178	29	35° E	0°		213								207	7479	
214								6513.485716	40816								1205410.124	40816			11	1	46.9		Tebeth	1205351.709	30	35° E	0°		214								208	7480	
215								6543.922565	40817								1205439.657	40817			23	46	55.8		Sebat	1205381.241	29	35° E	0°		215								209	7481	
216								366 = D/NTY	40818								1205469.19	40818			12	32	4.99		Adar	1205410.772	30	35° E	0°		216								210	7482	
217								6604.796263	40819								1205498.723	40819			1	17	13.6		Abib	1205440.303	29	35° E	0°		217								211	7483	
218								6635.233113	40820								1205528.256	40820			14	2	22.6		Zif	1205469.835	30	35° E	0°		218								212	7484	
219								6665.669962	40821								1205557.788	40821			2	47	31.4		Sivan	1205499.366	29	35° E	0°		219								213	7485	
220								6696.106811	40822								1205587.321	40822			15	32	40.3		Tammuz	1205528.897	30	35° E	0°		220								214	7486	
221								6726.54366	40823								1205616.854	40823			4	17	49.3		Ab	1205558.429	29	35° E	0°		221								215	7487	
222								6756.980509	40824								1205646.387	40824			17	2	57.7		Elul	1205587.96	30	35° E	0°		222	3301	18	355					216	7488	
223								6787.417358	40825								1205675.919	40825			5	48	7.12		Ethanim	1205617.492	29	35° E	0°		223								217	7489	
224								6817.854207	40826								1205705.452	40826			18	33	16.0		Bul	1205647.023	30	35° E	0°		224								218	7490	
225								6848.291057	40827								1205734.985	40827			7	18	24.9		Chislev	1205676.554	29	35° E	0°		225								219	7491	
226								6878.727906	40828								1205764.518	40828			20	3	33.8		Tebeth	1205706.086	30	35° E	0°		226								220	7492	
227								6909.164755	40829								1205794.051	40829			8	48	42.7		Sebat	1205735.617	29	35° E	0°		227								221	7493	
228								365 = D/NTY	40830								1205823.583	40830			21	33	51.7		Adar	1205765.148	30	35° E	0°		228								222	7494	
229								6970.038453	40831								1205853.116	40831			10	19	0.76		EM 7	1205794.68	30	35° E	0°		229								223	7495	
230								7000.475302	40832								1205882.649	40832			23	4	9.50		Abib	1205824.211	29	35° E	0°		230								224	7496	
231								7030.912151	40833								1205912.182	40833			11	49	18.4		Zif	1205853.742	30	35° E	0°		231								225	7497	
232								7061.349	40834								1205941.715	40834			0	34	27.3		Sivan	1205883.274	29	35° E	0°		232								226	7498	
233								7091.78585	40835								1205971.247	40835			13	19	36.2		Tammuz	1205912.805	30	35° E	0°		233								227	7499	
234								7122.222699	40836								1206000.78	40836			2	4	44.1		Ab	1205942.336	29	35° E	0°		234								228	7500	
235								7152.659548	40837								1206030.313	40837			14	49	54.3		Elul	1205971.868	30	35° E	0°		235	3302	19	384					229	7501	
236								7183.096397	40838								1206059.846	40838			3	35	2.97		Ethanim	1206001.399	29	35° E	0°		236								230	7502	
237								7213.533246	40839								1206089.378	40839			16	20	11.8		Bul	1206030.93	30	35° E	0°		237								231	7503	
238								7243.970095	40840								1206118.911	40840			5	5	20.7		Chislev	1206060.462	29	35° E	0°		238								232	7504	
239								7274.406944	40841								1206148.444	40841			17	50	29.7		Tebeth	1206089.993	30	35° E	0°		239								233	7505	
240								365 = D/NTY	40842								1206177.977	40842			6	35	38.6		Sebat	1206119.525	29	35° E	0°		240								234	7506	
241								7335.280643	40843								1206207.51	40843			19	20	47.0		Adar	1206149.056	30	35° E	0°		241								235	7507	
242								7365.717492	40844								1206237.042	40844			8	5	56.4		Abib	1206178.587	29	35° E	0°		242								236	7508	
243								7396.154341	40845								1206266.575	40845			20	51	5.34		Zif	1206208.119	30	35° E	0°		243								237	7509	
244								7426.59119	40846								1206296.108	40846			9	36	14.2		Sivan	1206237.65	30	35° E	0°		244								238	7510	
245								7457.028039	40847								1206325.641	40847			22	21	23.1		Tammuz	1206267.181	29	35° E	0°		245								239	7511	
246								7487.464888	40848								1206355.173	40848			11	6	32.0		Ab	1206296.713	30	35° E	0°		246								240	7512	
247								7517.901738	40849								1206384.706	40849			23	51	40.6		Elul	1206326.244	29	35° E	0°		247	3303	20	354					241	7513	
248								7548.338587	40850								1206414.239	40850			12	36	49.9		Ethanim	1206355.775	30	35° E	0°		248								242	7514	
249								7578.775436	40851								1206443.772	40851			1	21	58.8		Bul	1206385.307	29	35° E	0°		249								243	7515	
250								7609.212285	40852								1206473.305	40852			14	7	7.72		Chislev	1206414.838	30	35° E	0°		250								244	7516	
251								7639.649134	40853								1206502.837	40853			2	52	16.6		Tebeth	1206444.369	29	35° E	0°		251								245	7517	
252								365 = D/NTY	40854								1206532.37	40854			15	37	25.5		Sebat	1206473.901	30	35° E	0°		252								246	7518	
253								7700.522832	40855								1206561.903	40855			4	22	34.2		Adar	1206503.432	29	35° E	0°		253								247	7519	
254								7730.959682	40856								1206591.436	40856			17	7	43.4		Abib	1206532.963	30	35° E	0°		254								248	7520	
255								7761.396531	40857								1206620.969	40857			5	52	52.3		Zif	1206562.495	29	35° E	0°		255								249	7521	
256								7791.83338	40858								1206650.501	40858			18	38	1.19		Sivan	1206592.026	30	35° E	0°		256								250	7522	
257								7822.270229	40859								1206680.034	40859			7	23	10.1		Tammuz	1206621.558	29	35° E	0°		257								251	7523	
258								7852.707078	40860								1206709.567	40860			20	8	19		Ab	1206651.089	30	35° E	0°		258								252	7524	
259								7883.143927	40861								1206739.1	40861			8	53	27.7		Elul	1206680.62	29	35° E	0°		259	3304	21	354					253	7525	
260								7913.580776	40862								1206768.632	40862			21	38	36.8		Ethanim	1206710.152	30	35° E	0°		260								254	7526	
261								7944.017626	40863								1206798.165	40863			10	23	45.7		Bul	1206739.683	30	35° E	0°		261								255	7527	
262								7974.454475	40864								1206827.698	40864			23	8	54.7		EM 8	1206769.214	29	35° E	0°		262								256	7528	
263								8004.891324	40865								1206857.231	40865			11	54	3.56		Kislev	1206798.746	30	35° E	0°		263								257	7529	
264								365 = D/NTY	40866								1206886.764	40866			0	39	12.5		Tebeth	1206828.277	29	35° E	0°		264								258	7530	
265								8065.765022	40867								1206916.296	40867			13	24	21.4		Sebat	1206857.808	30	35° E	0°		265								259	7531	
266								8096.201871	40868								1206945.829	40868			2	9	30		Adar	1206887.34	29	35° E	0°		266								260	7532	

206								6269.990923	40808								1205173.862	40808			5	0	35.6		Zif	1205115.459	29	35° E	0°		206	3rd Civil Y		3rd Civil Y					200	7472	
207								6300.427772	40809								1205203.395	40809			17	45	44.5		Sivan	1205144.99	30	35° E	0°		207								201	7473	
208								6330.864621	40810								1205232.928	40810			6	30	53.4		Tammuz	1205174.521	29	35° E	0°		208								202	7474	
209								6361.30147	40811								1205262.46	40811			19	16	2.37		Ab	1205204.053	30	35° E	0°		209								203	7475	
210								6391.738319	40812								1205291.993	40812			8	1	11.4		Elul	1205233.584	29	35° E	0°		210	3300	17	354					204	7476	
211								6422.175169	40813								1205321.526	40813			20	46	20.1		Ethanim	1205263.115	30	35° E	0°		211								205	7477	
212								6452.612018	40814								1205351.059	40814			9	31	29.1		Bul	1205292.647	30	35° E	0°		212								206	7478	
213								6483.048867	40815								1205380.592	40815			22	16	38.0		Chislev	1205322.178	29	35° E	0°		213								207	7479	
214								6513.485716	40816								1205410.124	40816			11	1	46.9		Tebeth	1205351.709	30	35° E	0°		214								208	7480	
215								6543.922565	40817								1205439.657	40817			23	46	55.8		Sebat	1205381.241	29	35° E	0°		215								209	7481	
216								366 = D/NTY	40818								1205469.19	40818			12	32	4.99		Adar	1205410.772	30	35° E	0°		216								210	7482	
217								6604.796263	40819								1205498.723	40819			1	17	13.6		Abib	1205440.303	29	35° E	0°		217								211	7483	
218								6635.233113	40820								1205528.256	40820			14	2	22.6		Zif	1205469.835	30	35° E	0°		218								212	7484	
219								6665.669962	40821								1205557.788	40821			2	47	31.4		Sivan	1205499.366	29	35° E	0°		219								213	7485	
220								6696.106811	40822								1205587.321	40822			15	32	40.3		Tammuz	1205528.897	30	35° E	0°		220								214	7486	
221								6726.54366	40823								1205616.854	40823			4	17	49.3		Ab	1205558.429	29	35° E	0°		221								215	7487	
222								6756.980509	40824								1205646.387	40824			17	2	57.7		Elul	1205587.96	30	35° E	0°		222	3301	18	355					216	7488	
223								6787.417358	40825								1205675.919	40825			5	48	7.12		Ethanim	1205617.492	29	35° E	0°		223								217	7489	
224								6817.854207	40826								1205705.452	40826			18	33	16.0		Bul	1205647.023	30	35° E	0°		224								218	7490	
225								6848.291057	40827								1205734.985	40827			7	18	24.9		Chislev	1205676.554	29	35° E	0°		225								219	7491	
226								6878.727906	40828								1205764.518	40828			20	3	33.8		Tebeth	1205706.086	30	35° E	0°		226								220	7492	
227								6909.164755	40829								1205794.051	40829			8	48	42.7		Sebat	1205735.617	29	35° E	0°		227								221	7493	
228								365 = D/NTY	40830								1205823.583	40830			21	33	51.7		Adar	1205765.148	30	35° E	0°		228								222	7494	
229								6970.038453	40831								1205853.116	40831			10	19	0.76		EM 7	1205794.68	30	35° E	0°		229								223	7495	
230								7000.475302	40832								1205882.649	40832			23	4	9.50		Abib	1205824.211	29	35° E	0°		230								224	7496	
231								7030.912151	40833								1205912.182	40833			11	49	18.4		Zif	1205853.742	30	35° E	0°		231								225	7497	
232								7061.349	40834								1205941.715	40834			0	34	27.3		Sivan	1205883.274	29	35° E	0°		232								226	7498	
233								7091.78585	40835								1205971.247	40835			13	19	36.2		Tammuz	1205912.805	30	35° E	0°		233								227	7499	
234								7122.222699	40836								1206000.78	40836			2	4	44.1		Ab	1205942.336	29	35° E	0°		234								228	7500	
235								7152.659548	40837								1206030.313	40837			14	49	54.3		Elul	1205971.868	30	35° E	0°		235	3302	19	384					229	7501	
236								7183.096397	40838								1206059.846	40838			3	35	2.97		Ethanim	1206001.399	29	35° E	0°		236								230	7502	
237								7213.533246	40839								1206089.378	40839			16	20	11.8		Bul	1206030.93	30	35° E	0°		237								231	7503	
238								7243.970095	40840								1206118.911	40840			5	5	20.7		Chislev	1206060.462	29	35° E	0°		238								232	7504	
239								7274.406944	40841								1206148.444	40841			17	50	29.7		Tebeth	1206089.993	30	35° E	0°		239								233	7505	
240								365 = D/NTY	40842								1206177.977	40842			6	35	38.6		Sebat	1206119.525	29	35° E	0°		240								234	7506	
241								7335.280643	40843								1206207.51	40843			19	20	47.0		Adar	1206149.056	30	35° E	0°		241								235	7507	
242								7365.717492	40844								1206237.042	40844			8	5	56.4		Abib	1206178.587	29	35° E	0°		242								236	7508	
243								7396.154341	40845								1206266.575	40845			20	51	5.34		Zif	1206208.119	30	35° E	0°		243								237	7509	
244								7426.59119	40846								1206296.108	40846			9	36	14.2		Sivan	1206237.65	30	35° E	0°		244								238	7510	
245								7457.028039	40847								1206325.641	40847			22	21	23.1		Tammuz	1206267.181	29	35° E	0°		245								239	7511	
246								7487.464888	40848								1206355.173	40848			11	6	32.0		Ab	1206296.713	30	35° E	0°		246								240	7512	
247								7517.901738	40849								1206384.706	40849			23	51	40.6		Elul	1206326.244	29	35° E	0°		247	3303	20	354					241	7513	
248								7548.338587	40850								1206414.239	40850			12	36	49.9		Ethanim	1206355.775	30	35° E	0°		248								242	7514	
249								7578.775436	40851								1206443.772	40851			1	21	58.8		Bul	1206385.307	29	35° E	0°		249								243	7515	
250								7609.212285	40852								1206473.305	40852			14	7	7.72		Chislev	1206414.838	30	35° E	0°		250								244	7516	
251								7639.649134	40853								1206502.837	40853			2	52	16.6		Tebeth	1206444.369	29	35° E	0°		251								245	7517	
252								365 = D/NTY	40854								1206532.37	40854			15	37	25.5		Sebat	1206473.901	30	35° E	0°		252								246	7518	
253								7700.522832	40855								1206561.903	40855			4	22	34.2		Adar	1206503.432	29	35° E	0°		253								247	7519	
254								7730.959682	40856								1206591.436	40856			17	7	43.4		Abib	1206532.963	30	35° E	0°		254								248	7520	
255								7761.396531	40857								1206620.969	40857			5	52	52.3		Zif	1206562.495	29	35° E	0°		255								249	7521	
256								7791.83338	40858								1206650.501	40858			18	38	1.19		Sivan	1206592.026	30	35° E	0°		256								250	7522	
257								7822.270229	40859								1206680.034	40859			7	23	10.1		Tammuz	1206621.558	29	35° E	0°		257								251	7523	
258								7852.707078	40860								1206709.567	40860			20	8	19		Ab	1206651.089	30	35° E	0°		258								252	7524	
259								7883.143927	40861								1206739.1	40861			8	53	27.7		Elul	1206680.62	29	35° E	0°		259	3304	21	354					253	7525	
260								7913.580776	40862								1206768.632	40862			21	38	36.8		Ethanim	1206710.152	30	35° E	0°		260								254	7526	
261								7944.017626	40863								1206798.165	40863			10	23	45.7		Bul	1206739.683	30	35° E	0°		261								255	7527	
262								7974.454475	40864								1206827.698	40864			23	8	54.7		EM 8	1206769.214	29	35° E	0°		262								256	7528	
263								8004.891324	40865								1206857.231	40865			11	54	3.56		Kislev	1206798.746	30	35° E	0°		263								257	7529	
264								365 = D/NTY	40866								1206886.764	40866			0	39	12.5		Tebeth	1206828.277	29	35° E	0°		264								258	7530	
265								8065.765022	40867								1206916.296	40867			13	24	21.4		Sebat	1206857.808	30	35° E	0°		265								259	7531	
266								8096.201871	40868								1206945.829	40868			2	9	30		Adar	1206887.34	29	35° E	0°		266								260	7532	

3rd Civil Y

3rd Civil Year or 17th Religious Year

12 Months

3rd Religious Year or 17th Religious Year

4th Civil Year or 18th Civil Year

12 Months

4th Civil Year or 18th Civil Year

4th Religious Year or 18th Religious Year

13 Months

4th Religious Year or 18th Religious Year

5th Civil Year or 19th Civil Year

13 Months

5th Civil Year or 19th Civil Year

5th Religious Year or 19th Religious Year

12 Months

5th Religious Year or 19th Religious Year

6th Civil Year or 20th Civil Year

12 Months

6th Civil Year or 20th Civil Year

6th Religious Year or 20th Religious Year

12 Months

6th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year)

12 Months

7th Civil Year or 21st Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 21st Religious Year (Sabbatical Year)

or 22nd Civil Year

Months

or 22nd Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

267								8126.63872	40869								1206975.362	40869			14	54	39.2		Abib	1206916.871	30	35° E	0°		267	1st Civil Year	13								
268								8157.07557	40870								1207004.895	40870			3	39	48.1		Zif	1206946.402	29	35° E	0°		268										
269								8187.512419	40871								1207034.428	40871			16	24	57		Sivan	1206975.934	30	35° E	0°		269										
270								8217.949268	40872								1207063.96	40872			5	10	5.94		Tammuz	1207005.465	29	35° E	0°		270										
271								8248.386117	40873								1207093.493	40873			17	55	14.9		Ab	1207034.996	30	35° E	0°		271										
272								8278.822966	40874								1207123.026	40874			6	40	23.5		Elul	1207064.528	29	35° E	0°		272	3305	22	384							
273								8309.259815	40875								1207152.559	40875			19	25	32.7		Ethanim	1207094.059	30	35° E	0°		273										
274								8339.696664	40876								1207182.091	40876			8	10	41.6		Bul	1207123.591	29	35° E	0°		274										
275								8370.133514	40877								1207211.624	40877			20	55	50.5		Chislev	1207153.122	30	35° E	0°		275										
276								366 = D/NTY	40878								1207241.157	40878			9	40	59.4		Tebeth	1207182.653	30	35° E	0°		276										
277								8431.007212	40879								1207270.69	40879			22	26	8.31		Sebat	1207212.185	29	35° E	0°		277										
278								8461.444061	40880								1207300.223	40880			11	11	17.1		Adar	1207241.716	30	35° E	0°		278										
279								8491.88091	40881								1207329.755	40881			23	56	26.1		Abib	1207271.247	29	35° E	0°		279										
280								8522.317759	40882								1207359.288	40882			12	41	35.0		Zif	1207300.779	30	35° E	0°		280										
281								8552.754608	40883								1207388.821	40883			1	26	43.9		Sivan	1207330.31	29	35° E	0°		281										
282								8583.191457	40884								1207418.354	40884			14	11	52.8		Tammuz	1207359.841	30	35° E	0°		282										
283								8613.628307	40885								1207447.887	40885			2	57	1.78		Ab	1207389.373	29	35° E	0°		283										
284								8644.065156	40886								1207477.419	40886			15	42	10.7		Elul	1207418.904	30	35° E	0°		284	3306	23	355							
285								8674.502005	40887								1207506.952	40887			04	27	19.6		Ethanim	1207448.435	29	35° E	0°		285										
286								8704.938854	40888								1207536.485	40888			17	12	28.5		Bul	1207477.967	30	35° E	0°		286										
287								8735.375703	40889								1207566.018	40889			5	57	37.4		Chislev	1207507.498	29	35° E	0°		287										
288								365 = D/NTY	40890								1207595.55	40890			18	42	46.3		Tebeth	1207537.029	30	35° E	0°		288										
289								8796.249401	40891								1207625.083	40891			7	27	55.2		Sebat	1207566.561	29	35° E	0°		289										
290								8826.686251	40892								1207654.616	40892			20	13	4.22		Adar	1207596.092	30	35° E	0°		290										
291								8857.1231	40893								1207684.149	40893			8	58	13.0		Abib	1207625.624	29	35° E	0°		291										
292								8887.559949	40894								1207713.682	40894			21	43	21.9		Zif	1207655.155	30	35° E	0°		292										
293								8917.996798	40895								1207743.214	40895			10	28	30.8		Sivan	1207684.686	30	35° E	0°		293										
294								8948.433647	40896								1207772.747	40896			23	13	39.8		EM 9	1207714.218	29	35° E	0°		294										
295								8978.870496	40897								1207802.28	40897			11	58	48.7		Tammuz	1207743.749	30	35° E	0°		295										
296								9009.307345	40898								1207831.813	40898			0	43	57.6		Ab	1207773.28	29	35° E	0°		296										
297								9039.744195	40899								1207861.345	40899			13	29	6.43		Elul	1207802.812	30	35° E	0°		297	3307	24	384							
298								9070.181044	40900								1207890.878	40900			2	14	15.4		Ethanim	1207832.343	29	35° E	0°		298										
299								9100.617893	40901								1207920.411	40901			14	59	24.3		Bul	1207861.874	30	35° E	0°		299										
300								365 = D/NTY	40902								1207949.944	40902			3	44	33.2		Chislev	1207891.406	29	35° E	0°		300										
301								9161.491591	40903								1207979.477	40903			16	29	41.1		Tebeth	1207920.937	30	35° E	0°		301										
302								9191.92844	40904								1208009.009	40904			5	14	51.1		Sebat	1207950.468	29	35° E	0°		302										
303								9222.365289	40905								1208038.542	40905			18	00	0		Adar	1207980	30	35° E	0°		303										
304								9252.802139	40906								1208068.075	40906			6	45	8.91		Abib	1208009.531	29	35° E	0°		304										
305								9283.238988	40907								1208097.608	40907			19	30	17.8		Zif	1208039.062	30	35° E	0°		305										
306								9313.675837	40908								1208127.141	40908			8	15	26.7		Sivan	1208068.594	29	35° E	0°		306										
307								9344.112686	40909								1208156.673	40909			21	0	35.6		Tammuz	1208098.125	30	35° E	0°		307										
308								9374.549535	40910								1208186.206	40910			9	45	44.5		Ab	1208127.657	30	35° E	0°		308										
309								9404.986384	40911								1208215.739	40911			22	30	53.6		Elul	1208157.188	29	35° E	0°		309	3308	25	354							
310								9435.423233	40912								1208245.272	40912			11	16	2.37		Ethanim	1208186.719	30	35° E	0°		310										
311								9465.860083	40913								1208274.804	40913			0	1	11.2		Bul	1208216.251	29	35° E	0°		311										
312								365 = D/NTY	40914								1208304.337	40914			12	46	20.1		Chislev	1208245.782	30	35° E	0°		312										
313								9526.733781	40915								1208333.87	40915			1	31	29.1		Tebeth	1208275.313	29	35° E	0°		313										
314								9557.17063	40916								1208363.403	40916			14	16	38.0		Sebat	1208304.845	30	35° E	0°		314										
315								9587.607479	40917								1208392.936	40917			3	1	47.1		Adar	1208334.376	29	35° E	0°		315	3309	26	354							
316								9618.044328	40918								1208422.468	40918			15	46	55.8		Abib	1208363.907	30	35° E	0°		316										
317								9648.481177	40919								1208452.001	40919			4	32	4.75		Zif	1208393.439	29	35° E	0°		317										
318								9678.918027	40920								1208481.534	40920			17	17	13.6		Sivan	1208422.97	30	35° E	0°		318										
319								9709.354876	40921								1208511.067	40921			6	2	22.5		Tammuz	1208452.501	29	35° E	0°		319										
320								9739.791725	40922								1208540.6	40922			18	47	31.5		Ab	1208482.033	30	35° E	0°		320										
321								9770.228574	40923								1208570.132	40923			7	32	40.7		Elul	1208511.564	29	35° E	0°		321	3309	26	354							
322								9800.665423	40924								1208599.665	40924			20	17	49.3		Ethanim	1208541.095	30	35° E	0°		322										
323								9831.102272	40925								1208629.198	40925			9	2	58.2		Bul	1208570.627	30	35° E	0°		323										
324								366 = D/NTY	40926								1208658.731	40926			21	48	7.12		Chislev	1208600.158	29	35° E	0°		324										
325								9891.975971	40927								1208688.263	40927			10	33	16.0		Tebeth	1208629.69	30	35° E	0°		325										
326								9922.41282	40928								1208717.796	40928			23	18	24.9		Sebat	1208659.221	29	35° E	0°		326										
327								9952.849669	40929								1208747.329	40929			12	3	33.4		EM 10	1208688.752	30	35° E	0°		327										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

328								9983.286518	40930								1208776.862	40930			0	48	42.9		Adar	1208718.284	29	35° E	0°		328	6th Civil Year o	13 M	6th Civil Year o	614	26	384	322	7594	
329								10013.72337	40931								1208806.395	40931			13	33	51.6		Abib	1208747.815	30	35° E	0°		329							323	7595	
330								10044.16022	40932								1208835.927	40932			2	19	0.59		Zif	1208777.346	29	35° E	0°		330							324	7596	
331								10074.59707	40933								1208865.46	40933			15	4	9.5		Sivan	1208806.878	30	35° E	0°		331							325	7597	
332								10105.03391	40934								1208894.993	40934			3	49	18.4		Tammuz	1208836.409	29	35° E	0°		332							326	7598	
333								10135.47076	40935								1208924.526	40935			16	34	27.3		Ab	1208865.94	30	35° E	0°		333							327	7599	
334								10165.90761	40936								1208954.059	40936			5	19	36.4		Elul	1208895.472	29	35° E	0°		334	3310	27	384				328	7600	
335								10196.34446	40937								1208983.591	40937			18	4	45.1		Ethanim	1208925.003	30	35° E	0°		335							329	7601	
336								365 = D/NTY	40938								1209013.124	40938			6	49	54.0		Bul	1208954.534	29	35° E	0°		336							330	7602	
337								10257.21816	40939								1209042.657	40939			19	35	3.26		Chislev	1208984.066	30	35° E	0°		337							331	7603	
338								10287.65501	40940								1209072.19	40940			8	20	11.9		Tebeth	1209013.597	29	35° E	0°		338							332	7604	
339								10318.09186	40941								1209101.722	40941			21	5	20.5		Sebat	1209043.128	30	35° E	0°		339							333	7605	
340								10348.52871	40942								1209131.255	40942			9	50	29.2		Adar	1209072.66	30	35° E	0°		340							334	7606	
341								10378.96556	40943								1209160.788	40943			22	35	38.6		Abib	1209102.191	29	35° E	0°		341							335	7607	
342								10409.40241	40944								1209190.321	40944			11	20	47.3		Zif	1209131.723	30	35° E	0°		342							336	7608	
343								10439.83926	40945								1209219.854	40945			0	5	56		Sivan	1209161.254	29	35° E	0°		343							337	7609	
344								10470.2761	40946								1209249.386	40946			12	51	5.47		Tammuz	1209190.785	30	35° E	0°		344							338	7610	
345								10500.71295	40947								1209278.919	40947			1	36	14.1		Ab	1209220.317	29	35° E	0°		345							339	7611	
346								10531.1498	40948								1209308.452	40948			14	21	22.8		Elul	1209249.848	30	35° E	0°		346	3311	28	355				340	7612	
347								10561.58665	40949								1209337.985	40949			3	6	32.2		Ethanim	1209279.379	29	35° E	0°		347							341	7613	
348								365 = D/NTY	40950								1209367.517	40950			15	51	40.8		Bul	1209308.911	30	35° E	0°		348							342	7614	
349								10622.46035	40951								1209397.05	40951			4	36	49.5		Chislev	1209338.442	29	35° E	0°		349							343	7615	
350								10652.8972	40952								1209426.583	40952			17	21	59.0		Tebeth	1209367.973	30	35° E	0°		350							344	7616	
351								10683.33405	40953								1209456.116	40953			6	7	7.68		Sebat	1209397.505	29	35° E	0°		351							345	7617	
352								10713.7709	40954								1209485.649	40954			18	52	16.3		Adar	1209427.036	30	35° E	0°		352							346	7618	
353								10744.20775	40955								1209515.181	40955			7	37	25.8		Abib	1209456.567	29	35° E	0°		353							347	7619	
354								10774.6446	40956								1209544.714	40956			20	22	34.4		Zif	1209486.099	30	35° E	0°		354							348	7620	
355								10805.08144	40957								1209574.247	40957			9	7	43.1		Sivan	1209515.63	30	35° E	0°		355							349	7621	
356								10835.51829	40958								1209603.78	40958			21	52	52.6		Tammuz	1209545.161	29	35° E	0°		356							350	7622	
357								10865.95514	40959								1209633.313	40959			10	38	1.24		Ab	1209574.693	30	35° E	0°		357							351	7623	
358								10896.39199	40960								1209662.845	40960			23	23	9.89		Elul	1209604.224	29	35° E	0°		358	3312	29	354				352	7624	
359								10926.82884	40961								1209692.378	40961			12	8	18.5		Ethanim	1209633.756	30	35° E	0°		359							353	7625	
360								365 = D/NTY	40962								1209721.911	40962			0	53	28.0		EM 11	1209663.287	29	35° E	0°		360							354	7626	
361								10987.70254	40963								1209751.444	40963			13	38	36.6		Bul	1209692.818	30	35° E	0°		361							355	7627	
362								11018.13939	40964								1209780.976	40964			2	23	45.3		Chislev	1209722.35	29	35° E	0°		362							356	7628	
363								11048.57624	40965								1209810.509	40965			15	8	54.6		Tebeth	1209751.881	30	35° E	0°		363							357	7629	
364								11079.01309	40966								1209840.042	40966			3	54	3.56		Sebat	1209781.412	29	35° E	0°		364							358	7630	
365								11109.44994	40967								1209869.575	40967			16	39	12.0		Adar	1209810.944	30	35° E	0°		365							359	7631	
366								11139.88679	40968								1209899.108	40968			5	24	21.6		Abib	1209840.475	29	35° E	0°		366							360	7632	
367								11170.32363	40969								1209928.64	40969			18	9	30.3		Zif	1209870.006	30	35° E	0°		367							361	7633	
368								11200.76048	40970								1209958.173	40970			6	54	39.2		Sivan	1209899.538	29	35° E	0°		368							362	7634	
369								11231.19733	40971								1209987.706	40971			19	39	48.1		Tammuz	1209929.069	30	35° E	0°		369							363	7635	
370								11261.63418	40972								1210017.239	40972			8	24	57.0		Ab	1209958.6	29	35° E	0°		370							364	7636	
371								11292.07103	40973								1210046.772	40973			21	10	5.66		Elul	1209988.132	30	35° E	0°		371	3313	30	384				365	7637	
372								365 = D/NTY	40974								1210076.304	40974			9	55	14.8		Ethanim	1210017.663	30	35° E	0°		372							366	7638	
373								11352.94473	40975								1210105.837	40975			22	40	23.7		Bul	1210047.195	29	35° E	0°		373							367	7639	
374								11383.38158	40976								1210135.37	40976			11	25	32.6		Chislev	1210076.726	30	35° E	0°		374							368	7640	
375								11413.81843	40977								1210164.903	40977			0	10	41.5		Tebeth	1210106.257	29	35° E	0°		375							369	7641	
376								11444.25528	40978								1210194.435	40978			12	55	50.4		Sebat	1210135.789	30	35° E	0°		376							370	7642	
377								11474.69213	40979								1210223.968	40979			1	40	59.2		Adar	1210165.32	29	35° E	0°		377							371	7643	
378								11505.12897	40980								1210253.501	40980			14	26	8.31		Abib	1210194.851	30	35° E	0°		378							372	7644	
379								11535.56582	40981								1210283.034	40981			3	11	17.2		Zif	1210224.383	29	35° E	0°		379							373	7645	
380								11566.00267	40982								1210312.567	40982			15	56	26.1		Sivan	1210253.914	30	35° E	0°		380							374	7646	
381								11596.43952	40983								1210342.099	40983			4	41	35		Tammuz	1210283.445	29	35° E	0°		381							375	7647	
382								11626.87637	40984								1210371.632	40984			17	26	43.9		Ab	1210312.977	30	35° E	0°		382							376	7648	
383								11657.31322	40985								1210401.165	40985			6	11	52.8		Elul	1210342.508	29	35° E	0°		383	3314	31	354				377	7649	
384								366 = D/NTY	40986								1210430.698	40986			18	57	1.78		Ethanim	1210372.039	30	35° E	0°		384							378	7650	
385								11718.18692	40987								1210460.231	40987			7	42	10.6		Bul	1210401.571	29	35° E	0°		385							379	7651	
386								11748.62377	40988								1210489.763	40988			20	27	19.6		Chislev	1210431.102	30	35° E	0°		386							380	7652	
387								11779.06062	40989								1210519.296	40989			09	12	28.5		Tebeth	1210460.633	30	35° E	0°		387							381	7653	
388								11809.49747	40990								1210548.829	40990			21	57	37.4		Sebat	1210490.165	29	35° E	0°		388	nd Civil Year	ns	nd Civil Year								

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

389								11839.93432	40991								1210578.362	40991			10	42	46.4		Adar	1210519.696	30	35° E	0°		389	4th Civil Year or 32	13 Mont	4th Civil Year or 32	619	31	355	383	7655	
390								11870.37116	40992								1210607.894	40992			23	27	55.2		Abib	1210549.228	29	35° E	0°		390												
391								11900.80801	40993								1210637.427	40993			12	13	4.15		Zif	1210578.759	30	35° E	0°		391												
392								11931.24486	40994								1210666.96	40994			0	58	13.1		EM 12	1210608.29	29	35° E	0°		392												
393								11961.68171	40995								1210696.493	40995			13	43	22		Sivan	1210637.822	30	35° E	0°		393												
394								11992.11856	40996								1210726.026	40996			2	28	30.8		Tammuz	1210667.353	29	35° E	0°		394												
395								12022.55541	40997								1210755.558	40997			15	13	39.8		Ab	1210696.884	30	35° E	0°		395												
396								365 = D/NTY	40998								1210785.091	40998			3	58	48.5		Elul	1210726.416	29	35° E	0°		396	3315	32	384									
397								12083.42911	40999								1210814.624	40999			16	43	57.6		Ethanim	1210755.947	30	35° E	0°		397												
398								12113.86596	41000								1210844.157	41000			5	29	6.52		Bul	1210785.478	29	35° E	0°		398												
399								12144.30281	41001								1210873.689	41001			18	14	15.4		Chislev	1210815.01	30	35° E	0°		399												
400								12174.73966	41002								1210903.222	41002			6	59	24.3		Tebeth	1210844.541	29	35° E	0°		400												
401								12205.17651	41003								1210932.755	41003			19	44	33.3		Sebat	1210874.072	30	35° E	0°		401												
402								12235.61335	41004								1210962.288	41004			8	29	42.1		Adar	1210903.604	29	35° E	0°		402												
403								12266.0502	41005								1210991.821	41005			21	14	51.0		Abib	1210933.135	30	35° E	0°		403												
404								12296.48705	41006								1211021.353	41006			10	0	0		Zif	1210962.666	30	35° E	0°		404												
405								12326.9239	41007								1211050.886	41007			22	45	8.91		Sivan	1210992.198	29	35° E	0°		405												
406								12357.36075	41008								1211080.419	41008			11	30	17.8		Tammuz	1211021.729	30	35° E	0°		406												
407								12387.7976	41009								1211109.952	41009			0	15	26.7		Ab	1211051.261	29	35° E	0°		407												
408								365 = D/NTY	41010								1211139.485	41010			13	0	35.6		Elul	1211080.792	30	35° E	0°		408	3316	33	355									
409								12448.6713	41011								1211169.017	41011			1	45	44.5		Ethanim	1211110.323	29	35° E	0°		409												
410								12479.10815	41012								1211198.55	41012			14	30	53.4		Bul	1211139.855	30	35° E	0°		410												
411								12509.545	41013								1211228.083	41013			3	16	2.37		Chislev	1211169.386	29	35° E	0°		411												
412								12539.98185	41014								1211257.616	41014			16	1	11.2		Tebeth	1211198.917	30	35° E	0°		412												
413								12570.41869	41015								1211287.148	41015			4	46	20.1		Sebat	1211228.449	29	35° E	0°		413												
414								12600.85554	41016								1211316.681	41016			17	31	29.1		Adar	1211257.98	30	35° E	0°		414												
415								12631.29239	41017								1211346.214	41017			6	16	38.0		Abib	1211287.511	29	35° E	0°		415												
416								12661.72924	41018								1211375.747	41018			19	01	46.9		Zif	1211317.043	30	35° E	0°		416												
417								12692.16609	41019								1211405.28	41019			7	46	55.8		Sivan	1211346.574	29	35° E	0°		417												
418								12722.60294	41020								1211434.812	41020			20	32	4.75		Tammuz	1211376.105	30	35° E	0°		418												
419								12753.03979	41021								1211464.345	41021			9	17	13.6		Ab	1211405.637	30	35° E	0°		419												
420								365 = D/NTY	41022								1211493.878	41022			22	2	22.8		Elul	1211435.168	29	35° E	0°		420	3317	34	354									
421								12813.91349	41023								1211523.411	41023			10	47	31.5		Ethanim	1211464.699	30	35° E	0°		421												
422								12844.35034	41024								1211552.944	41024			23	32	40.3		Bul	1211494.231	29	35° E	0°		422												
423								12874.78719	41025								1211582.476	41025			12	17	49.3		Chislev	1211523.762	30	35° E	0°		423												
424								12905.22404	41026								1211612.009	41026			1	2	58.2		Tebeth	1211553.294	29	35° E	0°		424												
425								12935.66088	41027								1211641.542	41027			13	48	7.12		EM 13	1211582.825	30	35° E	0°		425												
426								12966.09773	41028								1211671.075	41028			2	33	16		Sebat	1211612.356	29	35° E	0°		426												
427								12996.53458	41029								1211700.607	41029			15	18	24.9		Adar	1211641.888	30	35° E	0°		427												
428								13026.97143	41030								1211730.14	41030			4	3	33.9		Abib	1211671.419	29	35° E	0°		428												
429								13057.40828	41031								1211759.673	41031			16	48	42.7		Zif	1211700.95	30	35° E	0°		429												
430								13087.84513	41032								1211789.206	41032			5	33	51.6		Sivan	1211730.482	29	35° E	0°		430												
431								13118.28198	41033								1211818.739	41033			18	19	0.59		Tammuz	1211760.013	30	35° E	0°		431												
432								365 = D/NTY	41034								1211848.271	41034			7	4	9.50		Ab	1211789.544	29	35° E	0°		432												
433								13179.15568	41035								1211877.804	41035			19	49	18.4		Elul	1211819.076	30	35° E	0°		433	3318	35	384									
434								13209.59253	41036								1211907.337	41036			8	34	27.3		Ethanim	1211848.607	29	35° E	0°		434												
435								13240.02938	41037								1211936.87	41037			21	19	36.2		Bul	1211878.138	30	35° E	0°		435												
436								13270.46623	41038								1211966.403	41038			10	4	45.1		Chislev	1211907.67	30	35° E	0°		436												
437								13300.90307	41039								1211995.935	41039			22	49	54.0		Tebeth	1211937.201	29	35° E	0°		437												
438								13331.33992	41040								1212025.468	41040			11	35	2.97		Sebat	1211966.732	30	35° E	0°		438												
439								13361.77677	41041								1212055.001	41041			0	20	11.9		Adar	1211996.264	29	35° E	0°		439												
440								13392.21362	41042								1212084.534	41042			13	5	20.7		Abib	1212025.795	30	35° E	0°		440												
441								13422.65047	41043								1212114.066	41043			1	50	29.7		Zif	1212055.327	29	35° E	0°		441												
442								13453.08732	41044								1212143.599	41044			14	35	38.6		Sivan	1212084.858	30	35° E	0°		442												
443								13483.52417	41045								1212173.132	41045			3	20	47.5		Tammuz	1212114.389	29	35° E	0°		443												
444								366 = D/NTY	41046								1212202.665	41046			16	5	56.4		Ab	1212143.921	30	35° E	0°		444												
445								13544.39787	41047								1212232.198	41047			4	51	4.9		Elul	1212173.452	29	35° E	0°		445	3319	36	354									
446								13574.83472	41048								1212261.73	41048			17	36	14.3		Ethanim	1212202.983	30	35° E	0°		446												
447								13605.27157	41049								1212291.263	41049			6	21	23.2		Bul	1212232.515	29	35° E	0°		447												
448								13635.70841	41050								1212320.796	41050			19	6	32.1		Chislev	1212262.046	30	35° E	0°		448												
449								13666.14526	41051								1212350.329	41051			7	51	40.9		Tebeth	1212291.577	29	35° E	0°		449												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

450								13696.58211	41052								1212379.861	41052				20	36	49.9		Sebat	1212321.109	30	35° E	0°		450	2nd Civil Year or 37th	13 Months	2nd Civil Year or 37th				444	7716	
451								13727.01896	41053								1212409.394	41053				9	21	58.8		Adar	1212350.64	30	35° E	0°		451				624	36	355	445	7717	
452								13757.45581	41054								1212438.927	41054				22	7	7.72		Abib	1212380.171	29	35° E	0°		452							446	7718	
453								13787.89266	41055								1212468.46	41055				10	52	16.6		Zif	1212409.703	30	35° E	0°		453							447	7719	
454								13818.32951	41056								1212497.993	41056				23	37	25.5		Sivan	1212439.234	29	35° E	0°		454							448	7720	
455								13848.76636	41057								1212527.525	41057				12	22	34.4		Tammuz	1212468.765	30	35° E	0°		455							449	7721	
456								365 = D/NTY	41058								1212557.058	41058				1	7	43.3		Ab	1212498.297	29	35° E	0°		456							450	7722	
457								13909.64006	41059								1212586.591	41059				13	52	52.3		Elul	1212527.828	30	35° E	0°		457							451	7723	
458								13940.07691	41060								1212616.124	41060				2	38	0.67		EM 14	1212557.36	29	35° E	0°		458	3320	37	384				452	7724	
459								13970.51376	41061								1212645.657	41061				15	23	10.0		Ethanim	1212586.891	30	35° E	0°		459							453	7725	
460								14000.9506	41062								1212675.189	41062				4	8	19		Bul	1212616.422	29	35° E	0°		460							454	7726	
461								14031.38745	41063								1212704.722	41063				16	53	27.9		Chislev	1212645.954	30	35° E	0°		461							455	7727	
462								14061.8243	41064								1212734.255	41064				5	38	36.8		Tebeth	1212675.485	29	35° E	0°		462							456	7728	
463								14092.26115	41065								1212763.788	41065				18	23	45.7		Sebat	1212705.016	30	35° E	0°		463							457	7729	
464								14122.698	41066								1212793.32	41066				7	8	54.7		Adar	1212734.548	29	35° E	0°		464				625	37	383	458	7730	
465								14153.13485	41067								1212822.853	41067				19	54	3.56		Abib	1212764.079	30	35° E	0°		465							459	7731	
466								14183.5717	41068								1212852.386	41068				8	39	12.5		Zif	1212793.61	29	35° E	0°		466							460	7732	
467								14214.00855	41069								1212881.919	41069				21	24	21.4		Sivan	1212823.142	30	35° E	0°		467							461	7733	
468								365 = D/NTY	41070								1212911.452	41070				10	9	30.3		Tammuz	1212852.673	30	35° E	0°		468							462	7734	
469								14274.88225	41071								1212940.984	41071				22	54	39.2		Ab	1212882.204	29	35° E	0°		469							463	7735	
470								14305.3191	41072								1212970.517	41072				11	39	48.1		Elul	1212911.736	30	35° E	0°		470	3321	38	355				464	7736	
471								14335.75594	41073								1213000.05	41073				0	24	57.0		Ethanim	1212941.267	29	35° E	0°		471							465	7737	
472								14366.19279	41074								1213029.583	41074				13	10	5.94		Bul	1212970.798	30	35° E	0°		472							466	7738	
473								14396.62964	41075								1213059.116	41075				1	55	14.8		Chislev	1213000.33	29	35° E	0°		473							467	7739	
474								14427.06649	41076								1213088.648	41076				14	40	23.7		Tebeth	1213029.861	30	35° E	0°		474							468	7740	
475								14457.50334	41077								1213118.181	41077				3	25	32.7		Sebat	1213059.393	29	35° E	0°		475							469	7741	
476								14487.94019	41078								1213147.714	41078				16	10	41.5		Adar	1213088.924	30	35° E	0°		476				626	38	355	470	7742	
477								14518.37704	41079								1213177.247	41079				4	55	50.4		Abib	1213118.455	29	35° E	0°		477							471	7743	
478								14548.81389	41080								1213206.779	41080				17	40	59.4		Zif	1213147.987	30	35° E	0°		478							472	7744	
479								14579.25074	41081								1213236.312	41081				6	26	8.31		Sivan	1213177.518	29	35° E	0°		479							473	7745	
480								365 = D/NTY	41082								1213265.845	41082				19	11	17.2		Tammuz	1213207.049	30	35° E	0°		480							474	7746	
481								14640.12444	41083								1213295.378	41083				7	56	26.1		Ab	1213236.581	29	35° E	0°		481							475	7747	
482								14670.56129	41084								1213324.911	41084				20	41	34.9		Elul	1213266.112	30	35° E	0°		482	3322	39	354				476	7748	
483								14700.99813	41085								1213354.443	41085				9	26	44		Ethanim	1213295.643	30	35° E	0°		483							477	7749	
484								14731.43498	41086								1213383.976	41086				22	11	52.8		Bul	1213325.175	29	35° E	0°		484							478	7750	
485								14761.87183	41087								1213413.509	41087				10	57	1.77		Chislev	1213354.706	30	35° E	0°		485							479	7751	
486								14792.30868	41088								1213443.042	41088				23	42	10.6		Tebeth	1213384.237	29	35° E	0°		486							480	7752	
487								14822.74553	41089								1213472.575	41089				12	27	19.6		Sebat	1213413.769	30	35° E	0°		487							481	7753	
488								14853.18238	41090								1213502.107	41090				1	12	28.5		Adar	1213443.3	29	35° E	0°		488							482	7754	
489								14883.61923	41091								1213531.64	41091				13	57	37.4		Abib	1213472.831	30	35° E	0°		489							483	7755	
490								14914.05608	41092								1213561.173	41092				2	42	46.3		EM 15	1213502.363	29	35° E	0°		490							484	7756	
491								14944.49293	41093								1213590.706	41093				15	27	55.2		Zif	1213531.894	30	35° E	0°		491							485	7757	
492								366 = D/NTY	41094								1213620.238	41094				4	13	4.16		Sivan	1213561.426	29	35° E	0°		492							486	7758	
493								15005.36663	41095								1213649.771	41095				16	58	13.0		Tammuz	1213590.957	30	35° E	0°		493							487	7759	
494								15035.80348	41096								1213679.304	41096				5	43	22		Ab	1213620.488	29	35° E	0°		494							488	7760	
495								15066.24032	41097								1213708.837	41097				18	28	30.8		Elul	1213650.02	30	35° E	0°		495	3323	40	384				489	7761	
496								15096.67717	41098								1213738.37	41098				7	13	39.8		Ethanim	1213679.551	29	35° E	0°		496							490	7762	
497								15127.11402	41099								1213767.902	41099				19	58	48.7		Bul	1213709.082	30	35° E	0°		497							491	7763	
498								15157.55087	41100								1213797.435	41100				8	43	57.6		Chislev	1213738.614	29	35° E	0°		498							492	7764	
499								15187.98772	41101								1213826.968	41101				21	29	6.53		Tebeth	1213768.145	30	35° E	0°		499							493	7765	
500								15218.42457	41102								1213856.501	41102				10	14	15.4		Sebat	1213797.676	30	35° E	0°		500							494	7766	
501								15248.86142	41103								1213886.033	41103				22	59	24.3		Adar	1213827.208	29	35° E	0°		501				628	40	384	495	7767	
502								15279.29827	41104								1213915.566	41104				11	44	33.2		Abib	1213856.739	30	35° E	0°		502							496	7768	
503								15309.73512	41105								1213945.099	41105				0	29	42.1		Zif	1213886.27	29	35° E	0°		503							497	7769	
504								365 = D/NTY	41106								1213974.632	41106				13	14	51.0		Sivan	1213915.802	30	35° E	0°		504							498	7770	
505								15370.60882	41107								1214004.165	41107				2	0	0		Tammuz	1213945.333	29	35° E	0°		505							499	7771	
506								15401.04566	41108								1214033.697	41108				14	45	8.91		Ab	1213974.864	30	35° E	0°		506							500	7772	
507								15431.48251	41109								1214063.23	41109				3	30	17.8		Elul	1214004.396	29	35° E	0°		507	3324	41	354				501	7773	
508								15461.91936	41110								1214092.763	41110				16	15	26.7		Ethanim	1214033.927	30	35° E	0°		508							502	7774	
509								15492.35621	41111								1214122.296	41111				5	0	35.6		Bul	1214063.459	29	35° E	0°		509							503	7775	
510								15522.79306	41112								1214151.829	41112				17	45	44.5		Chislev	1214092.99	30	35° E	0°		510							504	7776	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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511								15553.22991	41113								1214181.361	41113			6	30	53.4		Tebeth	1214122.521	29	35° E	0°		511	7th Civil Year or 42nd C (Not Sabbatical Ye	12 Months	7th Civil Year or 42nd C (Not Sabbatical Ye	6		6	505	7777	
512								15583.66676	41114								1214210.894	41114			19	16	2.37		Sebat	1214152.053	30	35° E	0°		512								506	7778	
513								15614.10361	41115								1214240.427	41115			8	1	11.3		Adar	1214181.584	29	35° E	0°		513				629	41	354		507	7779	
514								15644.54046	41116								1214269.96	41116			20	46	20.1		Abib	1214211.115	30	35° E	0°		514								508	7780	
515								15674.97731	41117								1214299.492	41117			9	31	29.1		Zif	1214240.647	30	35° E	0°		515								509	7781	
516								365 = D/NTY	41118								1214329.025	41118			22	16	38.0		Sivan	1214270.178	29	35° E	0°		516								510	7782	
517								15735.85101	41119								1214358.558	41119			11	1	46.9		Tammuz	1214299.709	30	35° E	0°		517								511	7783	
518								15766.28785	41120								1214388.091	41120			23	46	55.8		Ab	1214329.241	29	35° E	0°		518								512	7784	
519								15796.7247	41121								1214417.624	41121			12	32	4.75		Elul	1214358.772	30	35° E	0°		519	3325	42	355					513	7785	
520								15827.16155	41122								1214447.156	41122			1	17	13.7		Ethanim	1214388.303	29	35° E	0°		520								514	7786	
521								15857.5984	41123								1214476.689	41123			14	2	22.6		Bul	1214417.835	30	35° E	0°		521								515	7787	
522								15888.03525	41124								1214506.222	41124			2	47	31.4		Chislev	1214447.366	29	35° E	0°		522								516	7788	
523								15918.4721	41125								1214535.755	41125			15	32	40.3		EM 16	1214476.897	30	35° E	0°		523								517	7789	
524								15948.90895	41126								1214565.288	41126			4	17	49.3		Tebeth	1214506.429	29	35° E	0°		524								518	7790	
525								15979.3458	41127								1214594.82	41127			17	2	58.2		Sebat	1214535.96	30	35° E	0°		525								519	7791	
526								16009.78265	41128								1214624.353	41128			5	48	7.13		Adar	1214565.492	29	35° E	0°		526				630	42	384		520	7792	
527								16040.2195	41129								1214653.886	41129			18	33	16.0		Abib	1214595.023	30	35° E	0°		527								521	7793	
528								365 = D/NTY	41130								1214683.419	41130			7	18	24.9		Zif	1214624.554	29	35° E	0°		528								522	7794	
529								16101.0932	41131								1214712.951	41131			20	3	33.8		Sivan	1214654.086	30	35° E	0°		529								523	7795	
530								16131.53004	41132								1214742.484	41132			8	48	42.7		Tammuz	1214683.617	29	35° E	0°		530								524	7796	
531								16161.96689	41133								1214772.017	41133			21	33	51.7		Ab	1214713.148	30	35° E	0°		531								525	7797	
532								16192.40374	41134								1214801.55	41134			10	19	0.59		Elul	1214742.68	30	35° E	0°		532	3326	43	384					526	7798	
533								16222.84059	41135								1214831.083	41135			23	4	9.50		Ethanim	1214772.211	29	35° E	0°		533								527	7799	
534								16253.27744	41136								1214860.615	41136			11	49	18.4		Bul	1214801.742	30	35° E	0°		534								528	7800	
535								16283.71429	41137								1214890.148	41137			0	34	27.3		Chislev	1214831.274	29	35° E	0°		535								529	7801	
536								16314.15114	41138								1214919.681	41138			13	19	36.2		Tebeth	1214860.805	30	35° E	0°		536								530	7802	
537								16344.58799	41139								1214949.214	41139			2	4	45.1		Sebat	1214890.336	29	35° E	0°		537								531	7803	
538								16375.02484	41140								1214978.747	41140			14	49	54.1		Adar	1214919.868	30	35° E	0°		538				631	43	355		532	7804	
539								16405.46169	41141								1215008.279	41141			3	35	2.96		Abib	1214949.399	29	35° E	0°		539								533	7805	
540								366 = D/NTY	41142								1215037.812	41142			16	20	11.8		Zif	1214978.93	30	35° E	0°		540								534	7806	
541								16466.33538	41143								1215067.345	41143			5	5	20.8		Sivan	1215008.462	29	35° E	0°		541								535	7807	
542								16496.77223	41144								1215096.878	41144			17	50	29.6		Tammuz	1215037.993	30	35° E	0°		542								536	7808	
543								16527.20908	41145								1215126.41	41145			6	35	38.6		Ab	1215067.525	29	35° E	0°		543								537	7809	
544								16557.64593	41146								1215155.943	41146			19	20	47.5		Elul	1215097.056	30	35° E	0°		544	3327	44	354					538	7810	
545								16588.08278	41147								1215185.476	41147			8	5	56.4		Ethanim	1215126.587	29	35° E	0°		545								539	7811	
546								16618.51963	41148								1215215.009	41148			20	51	5.34		Bul	1215156.119	30	35° E	0°		546								540	7812	
547								16648.95648	41149								1215244.542	41149			9	36	14.2		Chislev	1215185.65	30	35° E	0°		547								541	7813	
548								16679.39333	41150								1215274.074	41150			22	21	23.2		Tebeth	1215215.181	29	35° E	0°		548								542	7814	
549								16709.83018	41151								1215303.607	41151			11	6	32.0		Sebat	1215244.713	30	35° E	0°		549								543	7815	
550								16740.26703	41152								1215333.14	41152			23	51	41		Adar	1215274.244	29	35° E	0°		550				632	44	354		544	7816	
551								16770.70388	41153								1215362.673	41153			12	36	49.9		Abib	1215303.775	30	35° E	0°		551								545	7817	
552								365 = D/NTY	41154								1215392.205	41154			1	21	58.8		Zif	1215333.307	29	35° E	0°		552								546	7818	
553								16831.57757	41155								1215421.738	41155			14	7	7.72		Sivan	1215362.838	30	35° E	0°		553								547	7819	
554								16862.01442	41156								1215451.271	41156			2	52	16.6		Tammuz	1215392.369	29	35° E	0°		554								548	7820	
555								16892.45127	41157								1215480.804	41157			15	37	25.5		Ab	1215421.901	30	35° E	0°		555								549	7821	
556								16922.88812	41158								1215510.337	41158			4	22	34.5		EM 17	1215451.432	29	35° E	0°		556								550	7822	
557								16953.32497	41159								1215539.869	41159			17	7	43.3		Elul	1215480.963	30	35° E	0°		557	3328	45	384					551	7823	
558								16983.76182	41160								1215569.402	41160			5	52	52.3		Ethanim	1215510.495	29	35° E	0°		558								552	7824	
559								17014.19867	41161								1215598.935	41161			18	38	1.18		Bul	1215540.026	30	35° E	0°		559								553	7825	
560								17044.63552	41162								1215628.468	41162			7	23	10.1		Chislev	1215569.558	29	35° E	0°		560								554	7826	
561								17075.07237	41163								1215658.001	41163			20	8	19.0		Tebeth	1215599.089	30	35° E	0°		561								555	7827	
562								17105.50922	41164								1215687.533	41164			8	53	27.9		Sebat	1215628.62	29	35° E	0°		562								556	7828	
563								17135.94607	41165								1215717.066	41165			21	38	36.8		Adar	1215658.152	30	35° E	0°		563				633	45	384		557	7829	
564								365 = D/NTY	41166								1215746.599	41166			10	23	45.7		Abib	1215687.683	30	35° E	0°		564								558	7830	
565								17196.81976	41167								1215776.132	41167			23	8	54.6		Zif	1215717.214	29	35° E	0°		565								559	7831	
566								17227.25661	41168								1215805.664	41168			11	54	3.57		Sivan	1215746.746	30	35° E	0°		566								560	7832	
567								17257.69346	41169								1215835.197	41169			0	39	12.4		Tammuz	1215776.277	29	35° E	0°		567								561	7833	
568								17288.13031	41170								1215864.73	41170			13	24	21.4		Ab	1215805.808	30	35° E	0°		568								562	7834	
569								17318.56716	41171								1215894.263	41171			2	9	30.3		Elul	1215835.34	29	35° E	0°		569	3329	46	354					563	7835	
570								17349.00401	41172								1215923.796	41172			14	54	39.2		Ethanim	1215864.871	30	35° E	0°		570								564	7836	
571								17379.44086	41173								1215953.328	41173			3	39	48.1		Bul	1215894.402	29	35° E	0°		571								565	7837	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776

Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
41174								1215982.861
41175								1216012.394
41176								1216041.927
41177								1216071.46
41178								1216100.992
41179								1216130.525
41180								1216160.058
41181								1216189.591
41182								1216219.123
41183								1216248.656
41184								1216278.189
41185								1216307.722
41186								1216337.255
41187								1216366.787
41188								1216396.32
41189								1216425.853
41190								1216455.386
41191								1216484.919
41192								1216514.451
41193								1216543.984
41194								1216573.517
41195								1216603.05
41196								1216632.582
41197								1216662.115
41198								1216691.648
41199								1216721.181
41200								1216750.714
41201								1216780.246
41202								1216809.779
41203								1216839.312
41204								1216868.845
41205								1216898.377
41206								1216927.91
41207								1216957.443
41208								1216986.976
41209								1217016.509
41210								1217046.041
41211								1217075.574
41212								1217105.107
41213								1217134.64
41214								1217164.173
41215								1217193.705
41216								1217223.238
41217								1217252.771
41218								1217282.304
41219								1217311.836
41220								1217341.369
41221								1217370.902
41222								1217400.435
41223								1217429.968
41224								1217459.5
41225								1217489.033
41226								1217518.566
41227								1217548.099
41228								1217577.632
41229								1217607.164
41230								1217636.697
41231								1217666.23
41232								1217695.763
41233								1217725.295
41234								1217754.828

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
41174				16	24	57		Chislev	1215923.934	30	35° E	0°		572	5th Civil Year or 47th Civil	12 Months	5th Civil Year or 47th Civil	4th R		4th R	566	7838	
41175				5	10	5.93		Tebeth	1215953.465	29	35° E	0°		573							567	7839	
41176				17	55	14.9		Sebat	1215982.996	30	35° E	0°		574							568	7840	
41177				6	40	23.8		Adar	1216012.528	29	35° E	0°		575				634	46	354	569	7841	
41178				19	25	32.7		Abib	1216042.059	30	35° E	0°		576							570	7842	
41179				8	10	41.6		Zif	1216071.591	29	35° E	0°		577							571	7843	
41180				20	55	50.4		Sivan	1216101.122	30	35° E	0°		578							572	7844	
41181				9	40	59.4		Tammuz	1216130.653	30	35° E	0°		579							573	7845	
41182				22	26	8.31		Ab	1216160.185	29	35° E	0°		580							574	7846	
41183				11	11	17.2		Elul	1216189.716	30	35° E	0°		581	3330	47	355				575	7847	
41184				23	56	26.1		Ethanim	1216219.247	29	35° E	0°		582	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	576	7848	
41185				12	41	35.0		Bul	1216248.779	30	35° E	0°		583							577	7849	
41186				1	26	44		Chislev	1216278.31	29	35° E	0°		584							578	7850	
41187				14	11	52.8		Tebeth	1216307.841	30	35° E	0°		585							579	7851	
41188				2	57	1.78		Sebat	1216337.373	29	35° E	0°		586							580	7852	
41189				15	42	10.7		Adar	1216366.904	30	35° E	0°		587							581	7853	
41190				4	27	19.6		EM 18	1216396.435	29	35° E	0°		588							582	7854	
41191				17	12	28.5		Abib	1216425.967	30	35° E	0°		589							583	7855	
41192				5	57	37.4		Zif	1216455.498	29	35° E	0°		590							584	7856	
41193				18	42	46.3		Sivan	1216485.029	30	35° E	0°		591							585	7857	
41194				7	27	55.2		Tammuz	1216514.561	29	35° E	0°		592							586	7858	
41195				20	13	4.15		Ab	1216544.092	30	35° E	0°		593							587	7859	
41196				8	58	13.1		Elul	1216573.624	29	35° E	0°		594	3331	48	383				588	7860	
41197				21	43	22		Ethanim	1216603.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	589	7861	
41198				10	28	30.9		Bul	1216632.686	30	35° E	0°		596							590	7862	
41199				23	13	39.8		Chislev	1216662.218	29	35° E	0°		597							591	7863	
41200				11	58	48.7		Tebeth	1216691.749	30	35° E	0°		598							592	7864	
41201				0	43	57.6		Sebat	1216721.28	29	35° E	0°		599							593	7865	
41202				13	29	6.54		Adar	1216750.812	30	35° E	0°		600				636	48	355	594	7866	
41203				2	14	15.4		Abib	1216780.343	29	35° E	0°		601							595	7867	
41204				14	59	24.4		Zif	1216809.874	30	35° E	0°		602							596	7868	
41205				3	44	33.3		Sivan	1216839.406	29	35° E	0°		603							597	7869	
41206				16	29	42.2		Tammuz	1216868.937	30	35° E	0°		604							598	7870	
41207				5	14	51.1		Ab	1216898.468	29	35° E	0°		605							599	7871	
41208	903 BCE	Nov.	30	18	00	00	Mon.	Elul	1216928	30	35° E	0°	68	606	3332	49	355				600	7872	
41209				06	45	8.91		Ethanim	1216957.531	29	35° E	0°		1							601	7873	
41210				19	30	17.8		Bul	1216987.062	30	35° E	0°		2							602	7874	
41211				08	15	26.7		Chislev	1217016.594	29	35° E	0°		3							603	7875	
41212				21	0	35.6		Tebeth	1217046.125	30	35° E	0°		4							604	7876	
41213				9	45	44.1		Sebat	1217075.657	30	35° E	0°		5							605	7877	
41214				22	30	53.6		Adar	1217105.188	29	35° E	0°		6	1st Civil Year	12 Months	Every 7th Year	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	606	7878	13
41215				11	16	2.38		Abib	1217134.719	30	35° E	0°		7				637	49	354	1	7879	
41216				00	01	11.3		Zif	1217164.251	29	35° E	0°		8							2	7880	
41217				12	46	20.2		Sivan	1217193.782	30	35° E	0°		9							3	7881	
41218				1	31	28.1		Tammuz	1217223.313	29	35° E	0°		10							4	7882	
41219				14	16	38		Ab	1217252.845	30	35° E	0°		11							5	7883	
41220				3	1	46.9		Elul	1217282.376	29	35° E	0°		12	3333	1	354				6	7884	
41221				15	46	55.8		Ethanim	1217311.907	30	35° E	0°		13	2nd Civil Year	12 Months	2nd Civil Year	1st Religious Year	12 Months	1st Religious Year	7	7885	
41222				4	32	4.75		Bul	1217341.439	29	35° E	0°		14							8	7886	
41223				17	17	13.7		Chislev	1217370.97	30	35° E	0°		15							9	7887	
41224				6	2	22.6		Tebeth	1217400.501	29	35° E	0°		16							10	7888	
41225				18	47	31.5		Sebat	1217430.033	30	35° E	0°		17							11	7889	
41226				7	32	40.7		Adar	1217459.564	29	35° E	0°		18				638	1	354	12	7890	
41227				20	17	49.3		Abib	1217489.095	30	35° E	0°		19							13	7891	
41228				9	2	57.2		Zif	1217518.627	30	35° E	0°		20							14	7892	
41229				21	48	7.12		Sivan	1217548.158	29	35° E	0°		21							15	7893	
41230				10	33	16.0		Tammuz	1217577.69	30	35° E	0°		22							16	7894	
41231				23	18	25		Ab	1217607.221	29	35° E	0°		23							17	7895	
41232				12	3	33.8		Elul	1217636.752	30	35° E	0°		24	3334	2	355				18	7896	
41233				00	48	42.8		Ethanim	1217666.284	29	35° E	0°		25							19	7897	
41234				13	33	51.7		Bul	1217695.815	30	35° E	0°		26							20	7898	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
1								30.43684914
2								60.87369828
3								91.31054742
4								121.7473966
5								152.1842457
6								182.6210949
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053406
12								365 = D/NTY
13								395.4421382
14								425.8789873
15								456.3158365
16								486.7526856
17								517.1895348
18								547.6263839
19								578.0632331
20								608.5000822
21								638.9369314
22								669.3737805
23								699.8106297
24								730.2474788
25								760.684328
26								791.1211771
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082
80								2434.947931
81								2465.38478
82								2495.821629
83								2526.258479
84								365 = D/NTY
85								2587.132177
86								2617.569026
87								2648.005875

(6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
1								29.53278432
2								59.06556864
3								88.59835296
4								118.1311373
5								147.6639216
6								177.1967059
7								206.7294902
8								236.2622745
9								265.7950588
10								295.3278432
11								324.8606275
12								354.3934118
13								383.9261961
14								413.4589804
15								442.9917647
16								472.524549
17								502.0573333
18								531.5901176
19								561.1229019
20								590.6556863
21								620.1884706
22								649.7212549
23								679.2540392
24								708.7868235
25								738.3196078
26								767.8523921
27								797.3851764
28								826.9179607
29								856.450745
30								885.9835293
31								915.5163136
32								945.0490979
33								974.5818822
34								1004.114667
35								1033.647451
36								1063.180235
37								1092.713019
38								1122.245804
39								1151.778588
40								1181.311372
41								1210.844157
42								1240.376941
43								1269.909725
44								1299.44251
45								1328.975294
46								1358.508078
47								1388.040863
48								1417.573647
49								1447.106431
50								1476.639216
51								1506.172
52								1535.704784
53								1565.237569
54								1594.770353
55								1624.303137
56								1653.835922
57								1683.368706
58								1712.90149
59								1742.434275
60								1771.967059
61								1801.499843
62								1831.032628
63								1860.565412
64								1890.098196
65								1919.630981
66								1949.163765
67								1978.696549
68								2008.229334
69								2037.762118
70								2067.294902
71								2096.827687
72								2126.360471
73								2155.893255
74								2185.42604
75								2214.958824
76								2244.491608
77								2274.024393
78								2303.557177
79								2333.089961
80								2362.622746
81								2392.15553
82								2421.688314
83								2451.221099
84								2480.753883
85								2510.286667
86								2539.819452
87								2569.352236

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
1								1	29.53135314	1	35° E	0°											
2								2	59.06270628	2	35° E	0°											
3								3	88.59405942	3	35° E	0°											
4								4	118.1254126	4	35° E	0°											
5								5	147.6567657	5	35° E	0°											
6								6	177.1881188	6	35° E	0°											
7								7	206.7194719	7	35° E	0°											
8								8	236.2508251	8	35° E	0°											
9								9	265.7821782	9	35° E	0°											
10								10	295.3135314	10	35° E	0°											
11								11	324.8448845	11	35° E	0°											
12								12	354.3762377	12	35° E	0°											
13								13	383.9075908	13	35° E	0°											
14								14	413.4389439	14	35° E	0°											
15								15	442.9702971	15	35° E	0°											
16								16	472.5016502	16	35° E	0°											
17								17	502.0330033	17	35° E	0°											
18								18	531.5643565	18	35° E	0°											
19								19	561.0957096	19	35° E	0°											
20								20	590.6270627	20	35° E	0°											
21								21	620.1584159	21	35° E	0°											
22								22	649.689769	22	35° E	0°											
23								23	679.2211221	23	35° E	0°											
24								24	708.7524753	24	35° E	0°											
25								25	738.2838284	25	35° E	0°											
26								26	767.8151815	26	35° E	0°											
27								27	797.3465347	27	35° E	0°											
28								28	826.8778878	28	35° E	0°											
29								29	856.4092409	29	35° E	0°											
30								30	885.9405941	30	35° E	0°											
31								31	915.4719472	31	35° E	0°											
32								32	945.0033003	32	35° E	0°											
33								33	974.5346535	33	35° E	0°											
34								34	1004.066007	34	35° E	0°											
35								35	1033.597361	35	35° E	0°											
36								36	1063.128714	36	35° E	0°											
37								37	1092.660067	37	35° E	0°											
38								38	1122.19142	38	35° E	0°											
39								39	1151.722773	39	35° E	0°											
40								40	1181.254127	40	35° E	0°											
41								41	1210.78548	41	35° E	0°											
42								42	1240.316833	42	35° E	0°											
43								43	1269.848186	43	35° E	0°											
44								44	1299.379539	44	35° E	0°											
45								45	1328.910893	45	35° E	0°											
46								46	1358.442246	46	35° E	0°											
47								47	1387.973599	47	35° E	0°											
48								48	1417.504952	48	35° E	0°											
49								49	1447.036305	49	35° E	0°											
50								50	1476.567659	50	35° E	0°											
51								51	1506.099012	51	35° E	0°											
52								52	1535.630365	52	35° E	0°											
53								53	1565.161718	53	35° E	0°											
54								54	1594.693071	54	35° E	0°											
55								55	1624.224425	55	35° E	0°											
56								56	1653.755778	56	35° E	0°											
57								57	1683.287131	57	35° E	0°											
58								58	1712.818484	58	35° E	0°											
59								59	1742.349837	59	35° E	0°											
60								60	1771.881191	60	35° E	0°											
61								61	1801.412544	61	35° E	0°											
62								62	1830.943897	62	35° E	0°											
63								63	1860.47525	63	35° E	0°											
64								64	1890.006603	64	35° E	0°											
65								65	1919.537957	65	35° E	0°											
66								66	1949.06931	66	35° E	0°											
67								67	1978.600663	67	35° E	0°											
68								68	2008.132016	68	35° E	0°											
69								69	2037.663369	69	35° E	0°											
70								70	2067.194723	70	35° E	0°											
71								71	2096.726076	71	35° E	0°											
72								72	2126.257429	72	35° E	0°											
73								73	2155.788782	73	35° E	0°											
74								74	2185.320135	74	35° E	0°											
75								75	2214.851489	75	35° E	0°											
76								76	2244.382842	76	35° E	0°											
77								77	2273.914195	77	35° E	0°											
78								78	2303.445548	78	35° E	0°											
79								79	2332.976901	79	35° E	0°											
80								80	2362.508255	80	35° E	0°											
81								81	2392.039608	81	35° E	0°											
82								82	2421.570961	82	35° E	0°											
83								83	2451.102314	83	35° E	0°											
84								84	2480.633667	84	35° E	0°											
85								85	2510.165021	85	35° E	0°											
86								86	2539.696374	86	35° E	0°											
87								87	2569.227727	87	35° E	0°											

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

27	1217784.361	41235							1217784.361	41235			2	19	0.59	Chislev	1217725.346	29	35° E	0°		27	3rd Civil Year	13 Months	3rd Civil Year
28	1217813.894	41236							1217813.894	41236			15	04	9.5	Tebeth	1217754.878	30	35° E	0°		28			
29	1217843.427	41237							1217843.427	41237			03	49	18.4	Sebat	1217784.409	29	35° E	0°		29			
30	1217872.959	41238							1217872.959	41238			16	34	27	Adar	1217813.94	30	35° E	0°		30			
31	1217902.492	41239							1217902.492	41239			05	19	36.2	Abib	1217843.472	29	35° E	0°		31			
32	1217932.025	41240							1217932.025	41240			18	04	45.1	Zif	1217873.003	30	35° E	0°		32			
33	1217961.558	41241							1217961.558	41241			06	49	54.0	EM 1	1217902.534	29	35° E	0°		33			
34	1217991.091	41242							1217991.091	41242			19	35	2.97	Sivan	1217932.066	30	35° E	0°		34			
35	1218020.623	41243							1218020.623	41243			08	20	11.9	Tammuz	1217961.597	29	35° E	0°		35			
36	1218050.156	41244							1218050.156	41244			21	05	20.8	Ab	1217991.128	30	35° E	0°		36			
37	1218079.689	41245							1218079.689	41245			9	50	29.2	Elul	1218020.66	30	35° E	0°		37	3335	3	384
38	1218109.222	41246							1218109.222	41246			22	35	38.6	Ethanim	1218050.191	29	35° E	0°		38			
39	1218138.754	41247							1218138.754	41247			11	20	47.5	Bul	1218079.723	30	35° E	0°		39			
40	1218168.287	41248							1218168.287	41248			00	05	56.4	Chislev	1218109.254	29	35° E	0°		40			
41	1218197.82	41249							1218197.82	41249			12	51	5.34	Tebeth	1218138.785	30	35° E	0°		41			
42	1218227.353	41250							1218227.353	41250			01	36	14.2	Sebat	1218168.317	29	35° E	0°		42			
43	1218256.886	41251							1218256.886	41251			14	21	22.8	Adar	1218197.848	30	35° E	0°		43			
44	1218286.418	41252							1218286.418	41252			03	06	32.0	Abib	1218227.379	29	35° E	0°		44			
45	1218315.951	41253							1218315.951	41253			15	51	40.9	Zif	1218256.911	30	35° E	0°		45			
46	1218345.484	41254							1218345.484	41254			04	36	49.9	Sivan	1218286.442	29	35° E	0°		46			
47	1218375.017	41255							1218375.017	41255			17	21	58.8	Tammuz	1218315.973	30	35° E	0°		47			
48	1218404.549	41256							1218404.549	41256			06	07	07.7	Ab	1218345.505	29	35° E	0°		48			
49	1218434.082	41257							1218434.082	41257			18	52	16.3	Elul	1218375.036	30	35° E	0°		49	3336	4	354
50	1218463.615	41258							1218463.615	41258			07	37	25.5	Ethanim	1218404.567	29	35° E	0°		50			
51	1218493.148	41259							1218493.148	41259			20	22	34.4	Bul	1218434.099	30	35° E	0°		51			
52	1218522.681	41260							1218522.681	41260			09	07	43.3	Chislev	1218463.63	30	35° E	0°		52			
53	1218552.213	41261							1218552.213	41261			21	52	52.2	Tebeth	1218493.161	29	35° E	0°		53			
54	1218581.746	41262							1218581.746	41262			10	38	1.18	Sebat	1218522.693	30	35° E	0°		54			
55	1218611.279	41263							1218611.279	41263			23	23	9.89	Adar	1218552.224	29	35° E	0°		55			
56	1218640.812	41264							1218640.812	41264			12	08	19	Abib	1218581.756	30	35° E	0°		56			
57	1218670.345	41265							1218670.345	41265			00	53	27.9	Zif	1218611.287	29	35° E	0°		57			
58	1218699.877	41266							1218699.877	41266			13	38	36.8	Sivan	1218640.818	30	35° E	0°		58			
59	1218729.41	41267							1218729.41	41267			02	23	45.7	Tammuz	1218670.35	29	35° E	0°		59			
60	1218758.943	41268							1218758.943	41268			15	08	54.7	Ab	1218699.881	30	35° E	0°		60			
61	1218788.476	41269							1218788.476	41269			3	54	3.46	Elul	1218729.412	29	35° E	0°		61	3337	5	354
62	1218818.008	41270							1218818.008	41270			16	39	12.5	Ethanim	1218758.944	30	35° E	0°		62			
63	1218847.541	41271							1218847.541	41271			05	24	21.4	Bul	1218788.475	29	35° E	0°		63			
64	1218877.074	41272							1218877.074	41272			18	09	30.3	Kislev	1218818.006	30	35° E	0°		64			
65	1218906.607	41273							1218906.607	41273			06	54	39.2	Tebeth	1218847.538	29	35° E	0°		65			
66	1218936.14	41274							1218936.14	41274			19	39	48.1	EM 2	1218877.069	30	35° E	0°		66			
67	1218965.672	41275							1218965.672	41275			08	24	57	Sebat	1218906.6	29	35° E	0°		67			
68	1218995.205	41276							1218995.205	41276			21	10	5.66	Adar	1218936.132	30	35° E	0°		68			
69	1219024.738	41277							1219024.738	41277			09	55	14.8	Abib	1218965.663	30	35° E	0°		69			
70	1219054.271	41278							1219054.271	41278			22	40	23.8	Zif	1218995.195	29	35° E	0°		70			
71	1219083.804	41279							1219083.804	41279			11	25	32.6	Sivan	1219024.726	30	35° E	0°		71			
72	1219113.336	41280							1219113.336	41280			00	10	41.6	Tammuz	1219054.257	29	35° E	0°		72			
73	1219142.869	41281							1219142.869	41281			12	55	50.4	Ab	1219083.789	30	35° E	0°		73			
74	1219172.402	41282							1219172.402	41282			1	40	59.2	Elul	1219113.32	29	35° E	0°		74	3338	6	384
75	1219201.935	41283							1219201.935	41283			14	26	8.31	Ethanim	1219142.851	30	35° E	0°		75			
76	1219231.467	41284							1219231.467	41284			03	11	17.2	Bul	1219172.383	29	35° E	0°		76			
77	1219261	41285							1219261	41285			15	56	26.1	Chislev	1219201.914	30	35° E	0°		77			
78	1219290.533	41286							1219290.533	41286			04	41	35.0	Tebeth	1219231.445	29	35° E	0°		78			
79	1219320.066	41287							1219320.066	41287			17	26	44	Sebat	1219260.977	30	35° E	0°		79			
80	1219349.599	41288							1219349.599	41288			6	11	52.8	Adar	1219290.508	29	35° E	0°		80			
81	1219379.131	41289							1219379.131	41289			18	57	1.78	Abib	1219320.039	30	35° E	0°		81			
82	1219408.664	41290							1219408.664	41290			07	42	10.7	Zif	1219349.571	29	35° E	0°		82			
83	1219438.197	41291							1219438.197	41291			20	27	19.6	Sivan	1219379.102	30	35° E	0°		83			
84	1219467.73	41292							1219467.73	41292			09	12	28.5	Tammuz	1219408.633	30	35° E	0°		84			
85	1219497.263	41293							1219497.263	41293			21	57	37.4	Ab	1219438.165	29	35° E	0°		85			
86	1219526.795	41294							1219526.795	41294			10	42	46.4	Elul	1219467.696	30	35° E	0°		86	3339	7	355
87	1219556.328	41295							1219556.328	41295			23	27	55.2	Ethanim	1219497.228	29	35° E	0°		87			

27																									
28																									
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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

88	days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2678.442724	41296							1219585.861	41296			12	13	4.15		Bul	1219526.759	30	35° E	0°		88	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year											
89		2708.879573	41297							1219615.394	41297			00	58	13.0		Chislev	1219556.29	29	35° E	0°		89																
90		2739.316423	41298							1219644.926	41298			13	43	21.9		Tebeth	1219585.822	30	35° E	0°		90																
91		2769.753272	41299							1219674.459	41299			02	28	30.8		Sebat	1219615.353	29	35° E	0°		91																
92		2800.190121	41300							1219703.992	41300			15	13	39.9		Adar	1219644.884	30	35° E	0°		92																
93		2830.62697	41301							1219733.525	41301			03	58	48.7		Abib	1219674.416	29	35° E	0°		93																
94		2861.063819	41302							1219763.058	41302			16	43	57.6		Zif	1219703.947	30	35° E	0°		94																
95		2891.500668	41303							1219792.59	41303			05	29	6.53		Sivan	1219733.478	29	35° E	0°		95																
96		365 = D/NTY	41304							1219822.123	41304			18	14	15.4		Tammuz	1219763.01	30	35° E	0°		96																
97		2952.374367	41305							1219851.656	41305			06	59	24.3		Ab	1219792.541	29	35° E	0°		97																
98		2982.811216	41306							1219881.189	41306			19	44	33.3		EM 3	1219822.072	30	35° E	0°		98																
99		3013.248065	41307							1219910.721	41307			8	29	42.1		Elul	1219851.604	29	35° E	0°		99	3340	8	383													
100		3043.684914	41308							1219940.254	41308			21	14	51.0		Ethanim	1219881.135	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year											
101		3074.121763	41309							1219969.787	41309			10	0	0		Bul	1219910.666	30	35° E	0°		101																
102		3104.558612	41310							1219999.32	41310			22	45	8.91		Chislev	1219940.198	29	35° E	0°		102																
103		3134.995461	41311							1220028.853	41311			11	30	17.8		Tebeth	1219969.729	30	35° E	0°		103																
104		3165.432311	41312							1220058.385	41312			00	15	26.7		Sebat	1219999.261	29	35° E	0°		104																
105		3195.86916	41313							1220087.918	41313			13	0	35.7		Adar	1220028.792	30	35° E	0°		105																
106		3226.306009	41314							1220117.451	41314			01	45	44.5		Abib	1220058.323	29	35° E	0°		106																
107		3256.742858	41315							1220146.984	41315			14	30	53.4		Zif	1220087.855	30	35° E	0°		107																
108		366 = D/NTY	41316							1220176.517	41316			03	16	2.37		Sivan	1220117.386	29	35° E	0°		108																
109		3317.616556	41317							1220206.049	41317			16	01	11.2		Tammuz	1220146.917	30	35° E	0°		109																
110		3348.053405	41318							1220235.582	41318			04	46	20.1		Ab	1220176.449	29	35° E	0°		110																
111		3378.490255	41319							1220265.115	41319			17	31	29.3		Elul	1220205.98	30	35° E	0°		111	3341	9	355													
112		3408.927104	41320							1220294.648	41320			06	16	38.0		Ethanim	1220235.511	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year											
113		3439.363953	41321							1220324.18	41321			19	01	46.9		Bul	1220265.043	30	35° E	0°		113																
114		3469.800802	41322							1220353.713	41322			07	46	55.8		Chislev	1220294.574	29	35° E	0°		114																
115		3500.237651	41323							1220383.246	41323			20	32	4.75		Tebeth	1220324.105	30	35° E	0°		115																
116		3530.6745	41324							1220412.779	41324			09	17	13.6		Sebat	1220353.637	30	35° E	0°		116																
117		3561.111349	41325							1220442.312	41325			22	2	22.8		Adar	1220383.168	29	35° E	0°		117																
118		3591.548199	41326							1220471.844	41326			10	47	31.4		Abib	1220412.699	30	35° E	0°		118																
119		3621.985048	41327							1220501.377	41327			23	32	40.3		Zif	1220442.231	29	35° E	0°		119																
120		365 = D/NTY	41328							1220530.91	41328			12	17	49.3		Sivan	1220471.762	30	35° E	0°		120																
121		3682.858746	41329							1220560.443	41329			01	02	58.2		Tammuz	1220501.294	29	35° E	0°		121																
122	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606	3713.295595	41330							1220589.976	41330			13	48	7.12		Ab	1220530.825	30	35° E	0°		122																
123		3743.732444	41331							1220619.508	41331			2	33	15.6		Elul	1220560.356	29	35° E	0°		123	3342	10	354													
124		3774.169293	41332							1220649.041	41332			15	18	24.9		Ethanim	1220589.888	30	35° E	0°		124																
125		3804.606143	41333							1220678.574	41333			4	3	33.8		Bul	1220619.419	29	35° E	0°		125																
126		3835.042992	41334							1220708.107	41334			16	48	42.7		Chislev	1220648.95	30	35° E	0°		126																
127		3865.479841	41335							1220737.639	41335			05	33	51.7		Tebeth	1220678.482	29	35° E	0°		127																
128		3895.91669	41336							1220767.172	41336			18	19	0.59		Sebat	1220708.013	30	35° E	0°		128																
129		3926.353539	41337							1220796.705	41337			7	4	9.12		Adar	1220737.544	29	35° E	0°		129																
130		3956.790388	41338							1220826.238	41338			19	49	18.4		Abib	1220767.076	30	35° E	0°		130																
131		3987.227237	41339							1220855.771	41339			08	34	27.3		EM 4	1220796.607	29	35° E	0°		131																
132		365 = D/NTY	41340							1220885.303	41340			21	19	36.2		Zif	1220826.138	30	35° E	0°		132																
133		4048.100936	41341							1220914.836	41341			10	4	45.1		Sivan	1220855.67	30	35° E	0°		133																
134		4078.537785	41342							1220944.369	41342			22	49	54.1		Tammuz	1220885.201	29	35° E	0°		134																
135		4108.974634	41343							1220973.902	41343			11	35	2.97		Ab	1220914.732	30	35° E	0°		135																
136		4139.411483	41344							1221003.435	41344			0	20	12.2		Elul	1220944.264	29	35° E	0°		136	3343	11	384													
137		4169.848332	41345							1221032.967	41345			13	5	20.8		Ethanim	1220973.795	30	35° E	0°		137																
138		4200.285181	41346							1221062.5	41346			01	50	29.7		Bul	1221003.327	29	35° E	0°		138																
139		4230.72203	41347							1221092.033	41347			14	35	38.6		Chislev	1221032.858	30	35° E	0°		139																
140		4261.15888	41348							1221121.566	41348			3	20	47.5		Tebeth	1221062.389	29	35° E	0°		140																
141		4291.595729	41349							1221151.098	41349			16	5	56.4		Sebat	1221091.921	30	35° E	0°		141																
142		4322.032578	41350							1221180.631	41350			4	51	4.9		Adar	1221121.452	29	35° E	0°		142																
143		4352.469427	41351							1221210.164	41351			17	36	14.3		Abib	1221150.983	30	35° E	0°		143																
144		365 = D/NTY	41352							1221239.697	41352			6	21	23.1		Zif	1221180.515	29	35° E	0°		144																
145		4413.343125	41353							1221269.23	41353			19	6	32.0		Sivan	1221210.046	30	35° E	0°		145																
146		4443.779974	41354							1221298.762	41354			7	51	40.9		Tammuz	1221239.577	29	35° E	0°		146																
147		4474.216824	41355							1221328.295	41355			20	36	49.9		Ab	1221269.109	30	35° E	0°		147																
148		4504.653673	41356							1221357.828	41356			9	21	58.5		Elul	1221298.64	30	35° E	0°		148	3344	12	355													

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394
187								5691.690789
188								5722.127638
189								5752.564487
190								5783.001337
191								5813.438186
192								365 = D/NTY
193								5874.311884
194								5904.748733
195								5935.185582
196								5965.622431
197								5996.059281
198								6026.49613
199								6056.932979
200								6087.369828
201								6117.806677
202								6148.243526
203								6178.680375
204								365 = D/NTY
205								6239.554074
206								6269.990923
207								6300.427772
208								6330.864621
209								6361.30147

Synodic Months = 388 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
41357								1221387.361
41358								1221416.893
41359								1221446.426
41360								1221475.959
41361								1221505.492
41362								1221535.025
41363								1221564.557
41364								1221594.09
41365								1221623.623
41366								1221653.156
41367								1221682.689
41368								1221712.221
41369								1221741.754
41370								1221771.287
41371								1221800.82
41372								1221830.352
41373								1221859.885
41374								1221889.418
41375								1221918.951
41376								1221948.484
41377								1221978.016
41378								1222007.549
41379								1222037.082
41380								1222066.615
41381								1222096.148
41382								1222125.68
41383								1222155.213
41384								1222184.746
41385								1222214.279
41386								1222243.811
41387								1222273.344
41388								1222302.877
41389								1222332.41
41390								1222361.943
41391								1222391.475
41392								1222421.008
41393								1222450.541
41394								1222480.074
41395								1222509.607
41396								1222539.139
41397								1222568.672
41398								1222598.205
41399								1222627.738
41400								1222657.27
41401								1222686.803
41402								1222716.336
41403								1222745.869
41404								1222775.402
41405								1222804.934
41406								1222834.467
41407								1222864
41408								1222893.533
41409								1222923.065
41410								1222952.598
41411								1222982.131
41412								1223011.664
41413								1223041.197
41414								1223070.729
41415								1223100.262
41416								1223129.795
41417								1223159.328

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
41357				22	7	7.72		Ethanim	1221328.171	29	35° E	0°		149								143	8021
41358				10	52	16.6		Bul	1221357.703	30	35° E	0°		150								144	8022
41359				23	37	25.5		Chislev	1221387.234	29	35° E	0°		151								145	8023
41360				12	22	34.4		Tebeth	1221416.765	30	35° E	0°		152								146	8024
41361				1	7	43.3		Sebat	1221446.297	29	35° E	0°		153								147	8025
41362				13	52	52		Adar	1221475.828	30	35° E	0°		154				649	12	355		148	8026
41363				2	38	1.19		Abib	1221505.36	29	35° E	0°		155								149	8027
41364				15	23	10.0		Zif	1221534.891	30	35° E	0°		156								150	8028
41365				4	8	19		Sivan	1221564.422	29	35° E	0°		157								151	8029
41366				16	53	27.9		Tammuz	1221593.954	30	35° E	0°		158								152	8030
41367				5	38	36.8		Ab	1221623.485	29	35° E	0°		159								153	8031
41368				18	23	45.6		Elul	1221653.016	30	35° E	0°		160	3345	13	354					154	8032
41369				7	8	54.7		Ethanim	1221682.548	29	35° E	0°		161								155	8033
41370				19	54	3.56		Bul	1221712.079	30	35° E	0°		162								156	8034
41371				8	39	12.5		Kislev	1221741.61	29	35° E	0°		163								157	8035
41372				21	24	21.4		EM 5	1221771.142	30	35° E	0°		164								158	8036
41373				10	9	30.3		Tebeth	1221800.673	30	35° E	0°		165								159	8037
41374				22	54	39.2		Sebat	1221830.204	29	35° E	0°		166								160	8038
41375				11	39	47.8		Adar	1221859.736	30	35° E	0°		167				650	13	384		161	8039
41376				0	24	57		Abib	1221889.267	29	35° E	0°		168								162	8040
41377				13	10	5.94		Zif	1221918.798	30	35° E	0°		169								163	8041
41378				1	55	14.9		Sivan	1221948.33	29	35° E	0°		170								164	8042
41379				14	40	23.8		Tammuz	1221977.861	30	35° E	0°		171								165	8043
41380				3	25	32.7		Ab	1222007.393	29	35° E	0°		172								166	8044
41381				16	10	41.6		Elul	1222036.924	30	35° E	0°		173	3346	14	384					167	8045
41382				04	55	50.5		Ethanim	1222066.455	29	35° E	0°		174								168	8046
41383				17	40	59.4		Bul	1222095.987	30	35° E	0°		175								169	8047
41384				6	26	8.32		Chislev	1222125.518	29	35° E	0°		176								170	8048
41385				19	11	17.2		Tebeth	1222155.049	30	35° E	0°		177								171	8049
41386				7	56	26.1		Sebat	1222184.581	29	35° E	0°		178								172	8050
41387				20	41	34.9		Adar	1222214.112	30	35° E	0°		179				651	14	354		173	8051
41388				9	26	44		Abib	1222243.643	30	35° E	0°		180								174	8052
41389				22	11	52.9		Zif	1222273.175	29	35° E	0°		181								175	8053
41390				10	57	1.78		Sivan	1222302.706	30	35° E	0°		182								176	8054
41391				23	42	10.7		Tammuz	1222332.237	29	35° E	0°		183								177	8055
41392				12	27	19.6		Ab	1222361.769	30	35° E	0°		184								178	8056
41393				1	12	28.5		Elul	1222391.3	29	35° E	0°		185	3347	15	354					179	8057
41394				13	57	37.4		Ethanim	1222420.831	30	35° E	0°		186								180	8058
41395				2	42	46.3		Bul	1222450.363	29	35° E	0°		187								181	8059
41396				15	27	55.2		Chislev	1222479.894	30	35° E	0°		188								182	8060
41397				4	13	4.15		Tebeth	1222509.426	29	35° E	0°		189								183	8061
41398				16	58	13.0		Sebat	1222538.957	30	35° E	0°		190								184	8062
41399				5	43	22.1		Adar	1222568.488	29	35° E	0°		191				652	15	354		185	8063
41400				18	28	30.8		Abib	1222598.02	30	35° E	0°		192								186	8064
41401				7	13	39.8		Zif	1222627.551	29	35° E	0°		193								187	8065
41402				19	58	48.7		Sivan	1222657.082	30	35° E	0°		194								188	8066
41403				8	43	57.6		Tammuz	1222686.614	29	35° E	0°		195								189	8067
41404				21	29	6.53		EM 6	1222716.145	30	35° E	0°		196								190	8068
41405				10	14	15.4		Ab	1222745.676	30	35° E	0°		197								191	8069
41406				22	59	24.2		Elul	1222775.208	29	35° E	0°		198	3348	16	384					192	8070
41407				11	44	33.2		Ethanim	1222804.739	30	35° E	0°		199								193	8071
41408				0	29	42.1		Bul	1222834.27	29	35° E	0°		200								194	8072
41409				13	14	51.0		Chislev	1222863.802	30	35° E	0°		201								195	8073
41410				2	0	0		Tebeth	1222893.333	29	35° E	0°		202								196	8074
41411				14	45	8.91		Sebat	1222922.864	30	35° E	0°		203								197	8075
41412				3	30	17.8		Adar	1222952.396	29	35° E	0°		204				653	16	384		198	8076
41413				16	15	26.7		Abib	1222981.927	30	35° E	0°		205								199	8077
41414				5	0	35.6		Zif	1223011.459	29	35° E	0°		206								200	8078
41415				17	45	44.5		Sivan	1223040.99	30	35° E	0°		207								201	8079
41416				6	30	53.4		Tammuz	1223070.521	29	35° E	0°		208								202	8080
41417				19	16	2.37		Ab	1223100.053	30	35° E	0°		209								203	8081

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

6th Civil Year or 13th Civil Year | 12 Months | 6th Civil Year or 13th Civil Year

5th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year | 12 Months | 3rd Civil Year or 17th Civil Year

ear or 17th Year | ths | Year or 17th Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

210								6391.738319	41418								1223188.861	41418			8	1	11.4		Elul	1223129.584	29	35° E	0°		210	3349	17	354	3nd Religious	12 Mo	3nd Religious	204	8082	
211								6422.175169	41419								1223218.393	41419			20	46	20.1		Ethanim	1223159.115	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year				205	8083	
212								6452.612018	41420								1223247.926	41420			9	31	29.1		Bul	1223188.647	30	35° E	0°		212							206	8084	
213								6483.048867	41421								1223277.459	41421			22	16	38.0		Chislev	1223218.178	29	35° E	0°		213							207	8085	
214								6513.485716	41422								1223306.992	41422			11	1	46.9		Tebeth	1223247.709	30	35° E	0°		214							208	8086	
215								6543.922565	41423								1223336.524	41423			23	46	55.8		Sebat	1223277.241	29	35° E	0°		215							209	8087	
216								366 = D/NTY	41424								1223366.057	41424			12	32	4.99		Adar	1223306.772	30	35° E	0°		216				654	17	355	210	8088	
217								6604.796263	41425								1223395.59	41425			1	17	13.6		Abib	1223336.303	29	35° E	0°		217							211	8089	
218								6635.233113	41426								1223425.123	41426			14	2	22.6		Zif	1223365.835	30	35° E	0°		218							212	8090	
219								6665.669962	41427								1223454.656	41427			2	47	31.4		Sivan	1223395.366	29	35° E	0°		219							213	8091	
220								6696.106811	41428								1223484.188	41428			15	32	40.3		Tammuz	1223424.897	30	35° E	0°		220							214	8092	
221								6726.54366	41429								1223513.721	41429			4	17	49.3		Ab	1223454.429	29	35° E	0°		221							215	8093	
222								6756.980509	41430								1223543.254	41430			17	2	57.7		Elul	1223483.96	30	35° E	0°		222	3350	18	355				216	8094	
223								6787.417358	41431								1223572.787	41431			5	48	7.12		Ethanim	1223513.492	29	35° E	0°		223							217	8095	
224								6817.854207	41432								1223602.32	41432			18	33	16.0		Bul	1223543.023	30	35° E	0°		224							218	8096	
225								6848.291057	41433								1223631.852	41433			7	18	24.9		Chislev	1223572.554	29	35° E	0°		225							219	8097	
226								6878.727906	41434								1223661.385	41434			20	3	33.8		Tebeth	1223602.086	30	35° E	0°		226							220	8098	
227								6909.164755	41435								1223690.918	41435			8	48	42.7		Sebat	1223631.617	29	35° E	0°		227							221	8099	
228								365 = D/NTY	41436								1223720.451	41436			21	33	51.7		Adar	1223661.148	30	35° E	0°		228							222	8100	
229								6970.038453	41437								1223749.983	41437			10	19	0.76		EM 7	1223690.68	30	35° E	0°		229				655	18	384	223	8101	
230								7000.475302	41438								1223779.516	41438			23	4	9.50		Abib	1223720.211	29	35° E	0°		230							224	8102	
231								7030.912151	41439								1223809.049	41439			11	49	18.4		Zif	1223749.742	30	35° E	0°		231							225	8103	
232								7061.349	41440								1223838.582	41440			0	34	27.3		Sivan	1223779.274	29	35° E	0°		232							226	8104	
233								7091.78585	41441								1223868.115	41441			13	19	36.2		Tammuz	1223808.805	30	35° E	0°		233							227	8105	
234								7122.222699	41442								1223897.647	41442			2	4	44.1		Ab	1223838.336	29	35° E	0°		234							228	8106	
235								7152.659548	41443								1223927.18	41443			14	49	54.3		Elul	1223867.868	30	35° E	0°		235	3351	19	384				229	8107	
236								7183.096397	41444								1223956.713	41444			3	35	2.97		Ethanim	1223897.399	29	35° E	0°		236							230	8108	
237								7213.533246	41445								1223986.246	41445			16	20	11.8		Bul	1223926.93	30	35° E	0°		237							231	8109	
238								7243.970095	41446								1224015.779	41446			5	5	20.7		Chislev	1223956.462	29	35° E	0°		238							232	8110	
239								7274.406944	41447								1224045.311	41447			17	50	29.7		Tebeth	1223985.993	30	35° E	0°		239							233	8111	
240								365 = D/NTY	41448								1224074.844	41448			6	35	38.6		Sebat	1224015.525	29	35° E	0°		240							234	8112	
241								7335.280643	41449								1224104.377	41449			19	20	47.0		Adar	1224045.056	30	35° E	0°		241				656	19	354	235	8113	
242								7365.717492	41450								1224133.91	41450			8	5	56.4		Abib	1224074.587	29	35° E	0°		242							236	8114	
243								7396.154341	41451								1224163.442	41451			20	51	5.34		Zif	1224104.119	30	35° E	0°		243							237	8115	
244								7426.59119	41452								1224192.975	41452			9	36	14.2		Sivan	1224133.65	30	35° E	0°		244							238	8116	
245								7457.028039	41453								1224222.508	41453			22	21	23.1		Tammuz	1224163.181	29	35° E	0°		245							239	8117	
246								7487.464888	41454								1224252.041	41454			11	6	32.0		Ab	1224192.713	30	35° E	0°		246							240	8118	
247								7517.901738	41455								1224281.574	41455			23	51	40.6		Elul	1224222.244	29	35° E	0°		247	3352	20	354				241	8119	
248								7548.338587	41456								1224311.106	41456			12	36	49.9		Ethanim	1224251.775	30	35° E	0°		248							242	8120	
249								7578.775436	41457								1224340.639	41457			1	21	58.8		Bul	1224281.307	29	35° E	0°		249							243	8121	
250								7609.212285	41458								1224370.172	41458			14	7	7.72		Chislev	1224310.838	30	35° E	0°		250							244	8122	
251								7639.649134	41459								1224399.705	41459			2	52	16.6		Tebeth	1224340.369	29	35° E	0°		251							245	8123	
252								365 = D/NTY	41460								1224429.237	41460			15	37	25.5		Sebat	1224369.901	30	35° E	0°		252							246	8124	
253								7700.522832	41461								1224458.77	41461			4	22	34.2		Adar	1224399.432	29	35° E	0°		253				657	20	354	247	8125	
254								7730.959682	41462								1224488.303	41462			17	7	43.4		Abib	1224428.963	30	35° E	0°		254							248	8126	
255								7761.396531	41463								1224517.836	41463			5	52	52.3		Zif	1224458.495	29	35° E	0°		255							249	8127	
256								7791.83338	41464								1224547.369	41464			18	38	1.19		Sivan	1224488.026	30	35° E	0°		256							250	8128	
257								7822.270229	41465								1224576.901	41465			7	23	10.1		Tammuz	1224517.558	29	35° E	0°		257							251	8129	
258								7852.707078	41466								1224606.434	41466			20	8	19		Ab	1224547.089	30	35° E	0°		258							252	8130	
259								7883.143927	41467								1224635.967	41467			8	53	27.7		Elul	1224576.62	29	35° E	0°		259	3353	21	354				253	8131	
260								7913.580776	41468								1224665.5	41468			21	38	36.8		Ethanim	1224606.152	30	35° E	0°		260							254	8132	
261								7944.017626	41469								1224695.033	41469			10	23	45.7		Bul	1224635.683	30	35° E	0°		261							255	8133	
262								7974.454475	41470								1224724.565	41470			23	8	54.7		EM 8	1224665.214	29	35° E	0°		262							256	8134	
263								8004.891324	41471								1224754.098	41471			11	54	3.56		Kislev	1224694.746	30	35° E	0°		263							257	8135	
264								365 = D/NTY	41472								1224783.631	41472			0	39	12.5		Tebeth	1224724.277	29	35° E	0°		264							258	8136	
265								8065.765022	41473								1224813.164	41473			13	24	21.4		Sebat	1224753.808	30	35° E	0°		265							259	8137	
266								8096.201871	41474								1224842.696	41474			2	9	30		Adar	1224783.34	29	35° E	0°		266				658	21	384	260	8138	
267								8126.63872	41475								1224872.229	41475			14	54	39.2		Abib	1224812.871	30	35° E	0°		267							261	8139	
268								8157.07557	41476								1224901.762	41476			3	39	48.1		Zif	1224842.402	29	35° E	0°		268							262	8140	
269								8187.512419	41477								1224931.295	41477			16	24	57		Sivan	1224871.934	30	35° E	0°		269							263	8141	
270								8217.949268	41478								1224960.828	41478			5	10	5.94		Tammuz	1224901.465	29	35° E	0°		270							264	8142	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
271								8248.386117
272								8278.822966
273								8309.259815
274								8339.696664
275								8370.133514
276								366 = D/NTY
277								8431.007212
278								8461.444061
279								8491.88091
280								8522.317759
281								8552.754608
282								8583.191457
283								8613.628307
284								8644.065156
285								8674.502005
286								8704.938854
287								8735.375703
288								365 = D/NTY
289								8796.249401
290								8826.686251
291								8857.1231
292								8887.559949
293								8917.996798
294								8948.433647
295								8978.870496
296								9009.307345
297								9039.744195
298								9070.181044
299								9100.617893
300								365 = D/NTY
301								9161.491591
302								9191.92844
303								9222.365289
304								9252.802139
305								9283.238988
306								9313.675837
307								9344.112686
308								9374.549535
309								9404.986384
310								9435.423233
311								9465.860083
312								365 = D/NTY
313								9526.733781
314								9557.17063
315								9587.607479
316								9618.044328
317								9648.481177
318								9678.918027
319								9709.354876
320								9739.791725
321								9770.228574
322								9800.665423
323								9831.102272
324								366 = D/NTY
325								9891.975971
326								9922.41282
327								9952.849669
328								9983.286518
329								10013.72337
330								10044.16022
331								10074.59707

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
41479								1224990.36
41480								1225019.893
41481								1225049.426
41482								1225078.959
41483								1225108.492
41484								1225138.024
41485								1225167.557
41486								1225197.09
41487								1225226.623
41488								1225256.155
41489								1225285.688
41490								1225315.221
41491								1225344.754
41492								1225374.287
41493								1225403.819
41494								1225433.352
41495								1225462.885
41496								1225492.418
41497								1225521.951
41498								1225551.483
41499								1225581.016
41500								1225610.549
41501								1225640.082
41502								1225669.614
41503								1225699.147
41504								1225728.68
41505								1225758.213
41506								1225787.746
41507								1225817.278
41508								1225846.811
41509								1225876.344
41510								1225905.877
41511								1225935.409
41512								1225964.942
41513								1225994.475
41514								1226024.008
41515								1226053.541
41516								1226083.073
41517								1226112.606
41518								1226142.139
41519								1226171.672
41520								1226201.205
41521								1226230.737
41522								1226260.27
41523								1226289.803
41524								1226319.336
41525								1226348.868
41526								1226378.401
41527								1226407.934
41528								1226437.467
41529								1226467
41530								1226496.532
41531								1226526.065
41532								1226555.598
41533								1226585.131
41534								1226614.664
41535								1226644.196
41536								1226673.729
41537								1226703.262
41538								1226732.795
41539								1226762.327

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
41479				17	55	14.9		Ab	1224930.996	30	35° E	0°	
41480				6	40	23.5		Elul	1224960.528	29	35° E	0°	
41481				19	25	32.7		Ethanim	1224990.059	30	35° E	0°	
41482				8	10	41.6		Bul	1225019.591	29	35° E	0°	
41483				20	55	50.5		Chislev	1225049.122	30	35° E	0°	
41484				9	40	59.4		Tebeth	1225078.653	30	35° E	0°	
41485				22	26	8.31		Sebat	1225108.185	29	35° E	0°	
41486				11	11	17.1		Adar	1225137.716	30	35° E	0°	
41487				23	56	26.1		Abib	1225167.247	29	35° E	0°	
41488				12	41	35.0		Zif	1225196.779	30	35° E	0°	
41489				1	26	43.9		Sivan	1225226.31	29	35° E	0°	
41490				14	11	52.8		Tammuz	1225255.841	30	35° E	0°	
41491				2	57	1.78		Ab	1225285.373	29	35° E	0°	
41492				15	42	10.7		Elul	1225314.904	30	35° E	0°	
41493				04	27	19.6		Ethanim	1225344.435	29	35° E	0°	
41494				17	12	28.5		Bul	1225373.967	30	35° E	0°	
41495				5	57	37.4		Chislev	1225403.498	29	35° E	0°	
41496				18	42	46.3		Tebeth	1225433.029	30	35° E	0°	
41497				7	27	55.2		Sebat	1225462.561	29	35° E	0°	
41498				20	13	4.22		Adar	1225492.092	30	35° E	0°	
41499				8	58	13.0		Abib	1225521.624	29	35° E	0°	
41500				21	43	21.9		Zif	1225551.155	30	35° E	0°	
41501				10	28	30.8		Sivan	1225580.686	30	35° E	0°	
41502				23	13	39.8		EM 9	1225610.218	29	35° E	0°	
41503				11	58	48.7		Tammuz	1225639.749	30	35° E	0°	
41504				0	43	57.6		Ab	1225669.28	29	35° E	0°	
41505				13	29	6.43		Elul	1225698.812	30	35° E	0°	
41506				2	14	15.4		Ethanim	1225728.343	29	35° E	0°	
41507				14	59	24.3		Bul	1225757.874	30	35° E	0°	
41508				3	44	33.2		Chislev	1225787.406	29	35° E	0°	
41509				16	29	41.1		Tebeth	1225816.937	30	35° E	0°	
41510				5	14	51.1		Sebat	1225846.468	29	35° E	0°	
41511				18	00	0		Adar	1225876	30	35° E	0°	
41512				6	45	8.91		Abib	1225905.531	29	35° E	0°	
41513				19	30	17.8		Zif	1225935.062	30	35° E	0°	
41514				8	15	26.7		Sivan	1225964.594	29	35° E	0°	
41515				21	0	35.6		Tammuz	1225994.125	30	35° E	0°	
41516				9	45	44.5		Ab	1226023.657	30	35° E	0°	
41517				22	30	53.6		Elul	1226053.188	29	35° E	0°	
41518				11	16	2.37		Ethanim	1226082.719	30	35° E	0°	
41519				0	1	11.2		Bul	1226112.251	29	35° E	0°	
41520				12	46	20.1		Chislev	1226141.782	30	35° E	0°	
41521				1	31	29.1		Tebeth	1226171.313	29	35° E	0°	
41522				14	16	38.0		Sebat	1226200.845	30	35° E	0°	
41523				3	1	47.1		Adar	1226230.376	29	35° E	0°	
41524				15	46	55.8		Abib	1226259.907	30	35° E	0°	
41525				4	32	4.75		Zif	1226289.439	29	35° E	0°	
41526				17	17	13.6		Sivan	1226318.97	30	35° E	0°	
41527				6	2	22.5		Tammuz	1226348.501	29	35° E	0°	
41528				18	47	31.5		Ab	1226378.033	30	35° E	0°	
41529				7	32	40.7		Elul	1226407.564	29	35° E	0°	
41530				20	17	49.3		Ethanim	1226437.095	30	35° E	0°	
41531				9	2	58.2		Bul	1226466.627	30	35° E	0°	
41532				21	48	7.12		Chislev	1226496.158	29	35° E	0°	
41533				10	33	16.0		Tebeth	1226525.69	30	35° E	0°	
41534				23	18	24.9		Sebat	1226555.221	29	35° E	0°	
41535				12	3	33.4		EM 10	1226584.752	30	35° E	0°	
41536				0	48	42.9		Adar	1226614.284	29	35° E	0°	
41537				13	33	51.6		Abib	1226643.815	30	35° E	0°	
41538				2	19	0.59		Zif	1226673.346	29	35° E	0°	
41539				15	4	9.5		Sivan	1226702.878	30	35° E	0°	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
271							265	8143	
272	3354	22	384				266	8144	
273							267	8145	
274							268	8146	
275							269	8147	
276							270	8148	
277							271	8149	
278				659	22	355	272	8150	
279							273	8151	
280							274	8152	
281							275	8153	
282							276	8154	
283							277	8155	
284	3355	23	355				278	8156	
285							279	8157	
286							280	8158	
287							281	8159	
288							282	8160	
289							283	8161	
290				660	23	354	284	8162	
291							285	8163	
292							286	8164	
293							287	8165	
294							288	8166	
295							289	8167	
296							290	8168	
297	3356	24	384				291	8169	
298							292	8170	
299							293	8171	
300							294	8172	
301							295	8173	
302							296	8174	
303				661	24	384	297	8175	
304							298	8176	
305							299	8177	
306							300	8178	
307							301	8179	
308							302	8180	
309	3357	25	354				303	8181	
310							304	8182	
311							305	8183	
312							306	8184	
313							307	8185	
314							308	8186	
315				662	25	354	309	8187	
316							310	8188	
317							311	8189	
318							312	8190	
319							313	8191	
320							314	8192	
321	3358	26	354				315	8193	
322							316	8194	
323							317	8195	
324							318	8196	
325							319	8197	
326							320	8198	
327							321	8199	
328				663	26	384	322	8200	
329							323	8201	
330							324	8202	
331							325	8203	

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year | 1st Religious Year or Religious Year | 12 Month | 1st Religious Year or Religious Year

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year | 2nd Religious Year or 23rd Religious Year | 12 Months | 2nd Religious Year or 23rd Religious Year

3rd Civil Year or 24th Civil Year | 13 Months | 3rd Civil Year or 24th Civil Year | 2nd Religious Year or 24th Religious Year | 13 Months | 2nd Religious Year or 24th Religious Year

3rd Civil Year or 24th Civil Year | 13 Months | 3rd Civil Year or 24th Civil Year | 3rd Religious Year or 24th Religious Year | 13 Months | 3rd Religious Year or 24th Religious Year

4th Civil Year or 25th Civil Year | 12 Months | 4th Civil Year or 25th Civil Year | 3rd Religious Year or 25th Religious Year | 12 Months | 3rd Religious Year or 25th Religious Year

4th Civil Year or 25th Civil Year | 12 Months | 4th Civil Year or 25th Civil Year | 4th Religious Year or 25th Religious Year | 12 Months | 4th Religious Year or 25th Religious Year

5th Civil Year or 26th Civil Year | 12 Months | 5th Civil Year or 26th Civil Year | 4th Religious Year or 26th Religious Year | 13 Months | 4th Religious Year or 26th Religious Year

5th Civil Year or 26th Civil Year | 12 Months | 5th Civil Year or 26th Civil Year | 5th Religious Year or 26th Religious Year | 13 Months | 5th Religious Year or 26th Religious Year

5th Civil Year or 27th Civil Year | 13 Months | 5th Civil Year or 27th Civil Year | 5th Religious Year or 27th Religious Year | 13 Months | 5th Religious Year or 27th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

332								10105.03391	41540								1226791.86	41540				3	49	18.4		Tammuz	1226732.409	29	35° E	0°		332	6t		6t							
333								10135.47076	41541								1226821.393	41541				16	34	27.3		Ab	1226761.94	30	35° E	0°		333				6th Religious Year or Religious Year	12 Months	6th Religious Year or Religious Year				
334								10165.90761	41542								1226850.926	41542				5	19	36.4		Elul	1226791.472	29	35° E	0°		334	3359	27	384							
335								10196.34446	41543								1226880.459	41543				18	4	45.1		Ethanim	1226821.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)							
336								365 = D/NTY	41544								1226909.991	41544				6	49	54.0		Bul	1226850.534	29	35° E	0°		336										
337								10257.21816	41545								1226939.524	41545				19	35	3.26		Chislev	1226880.066	30	35° E	0°		337										
338								10287.65501	41546								1226969.057	41546				8	20	11.9		Tebeth	1226909.597	29	35° E	0°		338										
339								10318.09186	41547								1226998.59	41547				21	5	20.5		Sebat	1226939.128	30	35° E	0°		339										
340								10348.52871	41548								1227028.123	41548				9	50	29.2		Adar	1226968.66	30	35° E	0°		340				664	27	355				
341								10378.96556	41549								1227057.655	41549				22	35	38.6		Abib	1226998.191	29	35° E	0°		341										
342								10409.40241	41550								1227087.188	41550				11	20	47.3		Zif	1227027.723	30	35° E	0°		342										
343								10439.83926	41551								1227116.721	41551				0	5	56		Sivan	1227057.254	29	35° E	0°		343										
344								10470.2761	41552								1227146.254	41552				12	51	5.47		Tammuz	1227086.785	30	35° E	0°		344										
345								10500.71295	41553								1227175.786	41553				1	36	14.1		Ab	1227116.317	29	35° E	0°		345										
346								10531.1498	41554								1227205.319	41554				14	21	22.8		Elul	1227145.848	30	35° E	0°		346	3360	28	355							
347								10561.58665	41555								1227234.852	41555				3	6	32.2		Ethanim	1227175.379	29	35° E	0°		347				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)				
348								365 = D/NTY	41556								1227264.385	41556				15	51	40.8		Bul	1227204.911	30	35° E	0°		348										
349								10622.46035	41557								1227293.918	41557				4	36	49.5		Chislev	1227234.442	29	35° E	0°		349										
350								10652.8972	41558								1227323.45	41558				17	21	59.0		Tebeth	1227263.973	30	35° E	0°		350										
351								10683.33405	41559								1227352.983	41559				6	7	7.68		Sebat	1227293.505	29	35° E	0°		351										
352								10713.7709	41560								1227382.516	41560				18	52	16.3		Adar	1227323.036	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year							
353								10744.20775	41561								1227412.049	41561				7	37	25.8		Abib	1227352.567	29	35° E	0°		353				665	28	354				
354								10774.6446	41562								1227441.581	41562				20	22	34.4		Zif	1227382.099	30	35° E	0°		354										
355								10805.08144	41563								1227471.114	41563				9	7	43.1		Sivan	1227411.63	30	35° E	0°		355										
356								10835.51829	41564								1227500.647	41564				21	52	52.6		Tammuz	1227441.161	29	35° E	0°		356										
357								10865.95514	41565								1227530.18	41565				10	38	1.24		Ab	1227470.693	30	35° E	0°		357										
358								10896.39199	41566								1227559.713	41566				23	23	9.89		Elul	1227500.224	29	35° E	0°		358	3361	29	354							
359								10926.82884	41567								1227589.245	41567				12	8	18.5		Ethanim	1227529.756	30	35° E	0°		359										
360								365 = D/NTY	41568								1227618.778	41568				0	53	28.0		EM 11	1227559.287	29	35° E	0°		360										
361								10987.70254	41569								1227648.311	41569				13	38	36.6		Bul	1227588.818	30	35° E	0°		361										
362								11018.13939	41570								1227677.844	41570				2	23	45.3		Chislev	1227618.35	29	35° E	0°		362										
363								11048.57624	41571								1227707.377	41571				15	8	54.6		Tebeth	1227647.881	30	35° E	0°		363										
364								11079.01309	41572								1227736.909	41572				3	54	3.56		Sebat	1227677.412	29	35° E	0°		364										
365								11109.44994	41573								1227766.442	41573				16	39	12.0		Adar	1227706.944	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year				
366								11139.88679	41574								1227795.975	41574				5	24	21.6		Abib	1227736.475	29	35° E	0°		366				666	29	384				
367								11170.32363	41575								1227825.508	41575				18	9	30.3		Zif	1227766.006	30	35° E	0°		367										
368								11200.76048	41576								1227855.04	41576				6	54	39.2		Sivan	1227795.538	29	35° E	0°		368										
369								11231.19733	41577								1227884.573	41577				19	39	48.1		Tammuz	1227825.069	30	35° E	0°		369										
370								11261.63418	41578								1227914.106	41578				8	24	57.0		Ab	1227854.6	29	35° E	0°		370										
371								11292.07103	41579								1227943.639	41579				21	10	5.66		Elul	1227884.132	30	35° E	0°		371	3362	30	384							
372								365 = D/NTY	41580								1227973.172	41580				9	55	14.8		Ethanim	1227913.663	30	35° E	0°		372										
373								11352.94473	41581								1228002.704	41581				22	40	23.7		Bul	1227943.194	29	35° E	0°		373	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year							
374								11383.38158	41582								1228032.237	41582				11	25	32.6		Chislev	1227972.726	30	35° E	0°		374										
375								11413.81843	41583								1228061.77	41583				0	10	41.5		Tebeth	1228002.257	29	35° E	0°		375										
376								11444.25528	41584								1228091.303	41584				12	55	50.4		Sebat	1228031.789	30	35° E	0°		376										
377								11474.69213	41585								1228120.836	41585				1	40	59.2		Adar	1228061.32	29	35° E	0°		377				667	30	354				
378								11505.12897	41586								1228150.368	41586				14	26	8.31		Abib	1228090.851	30	35° E	0°		378										
379								11535.56582	41587								1228179.901	41587				3	11	17.2		Zif	1228120.383	29	35° E	0°		379										
380								11566.00267	41588								1228209.434	41588				15	56	26.1		Sivan	1228149.914	30	35° E	0°		380										
381								11596.43952	41589								1228238.967	41589				4	41	35		Tammuz	1228179.445	29	35° E	0°		381										
382								11626.87637	41590								1228268.499	41590				17	26	43.9		Ab	1228208.977	30	35° E	0°		382										
383								11657.31322	41591								1228298.032	41591				6	11	52.8		Elul	1228238.508	29	35° E	0°		383	3363	31	354							
384								366 = D/NTY	41592								1228327.565	41592				18	57	1.78		Ethanim	1228268.039	30	35° E	0°		384										
385								11718.18692	41593								1228357.098	41593				7	42	10.6		Bul	1228297.571	29	35° E	0°		385	3rd Civil Year or 32nd Civil Year	13 Months	3rd Civil Year or 32nd Civil Year							
386								11748.62377	41594								1228386.631	41594				20	27	19.6		Chislev	1228327.102	30	35° E	0°		386										
387								11779.06062	41595								1228416.163	41595				09	12	28.5		Tebeth	1228356.633	30	35° E	0°		387										
388								11809.49747	41596								1228445.696	41596				21	57	37.4		Sebat	1228386.165	29	35° E	0°		388										
389								11839.93432	41597								1228475.229	41597				10	42	46.4		Adar	1228415.696	30	35° E	0°		389				668	31	355				
390								11870.37116	41598								1228504.762	41598				23	27	55.2		Abib	1228445.228	29	35° E	0°		390										
391								11900.80801	41599								1228534.295	41599				12	13	4.15		Zif	1228474.759	30	35° E	0°		391										
392								11931.24486	41600								1228563.827	41600				0	58	13.1		EM 12	1228504.29	29	35° E	0°		392										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

393								11961.68171	41601								1228593.36	41601			13	43	22		Sivan	1228533.822	30	35° E	0°		393	4th C		4th C					387	8265	
394								11992.11856	41602								1228622.893	41602			2	28	30.8		Tammuz	1228563.353	29	35° E	0°		394								388	8266	
395								12022.55541	41603								1228652.426	41603			15	13	39.8		Ab	1228592.884	30	35° E	0°		395								389	8267	
396								365 = D/NTY	41604								1228681.958	41604			3	58	48.5		Elul	1228622.416	29	35° E	0°		396	3364	32	384					390	8268	
397								12083.42911	41605								1228711.491	41605			16	43	57.6		Ethanim	1228651.947	30	35° E	0°		397								391	8269	
398								12113.86596	41606								1228741.024	41606			5	29	6.52		Bul	1228681.478	29	35° E	0°		398								392	8270	
399								12144.30281	41607								1228770.557	41607			18	14	15.4		Chislev	1228711.01	30	35° E	0°		399								393	8271	
400								12174.73966	41608								1228800.09	41608			6	59	24.3		Tebeth	1228740.541	29	35° E	0°		400								394	8272	
401								12205.17651	41609								1228829.622	41609			19	44	33.3		Sebat	1228770.072	30	35° E	0°		401								395	8273	
402								12235.61335	41610								1228859.155	41610			8	29	42.1		Adar	1228799.604	29	35° E	0°		402								396	8274	
403								12266.0502	41611								1228888.688	41611			21	14	51.0		Abib	1228829.135	30	35° E	0°		403								397	8275	
404								12296.48705	41612								1228918.221	41612			10	0	0		Zif	1228858.666	30	35° E	0°		404								398	8276	
405								12326.9239	41613								1228947.753	41613			22	45	8.91		Sivan	1228888.198	29	35° E	0°		405								399	8277	
406								12357.36075	41614								1228977.286	41614			11	30	17.8		Tammuz	1228917.729	30	35° E	0°		406								400	8278	
407								12387.7976	41615								1229006.819	41615			0	15	26.7		Ab	1228947.261	29	35° E	0°		407								401	8279	
408								365 = D/NTY	41616								1229036.352	41616			13	0	35.6		Elul	1228976.792	30	35° E	0°		408	3365	33	355					402	8280	
409								12448.6713	41617								1229065.885	41617			1	45	44.5		Ethanim	1229006.323	29	35° E	0°		409								403	8281	
410								12479.10815	41618								1229095.417	41618			14	30	53.4		Bul	1229035.855	30	35° E	0°		410								404	8282	
411								12509.545	41619								1229124.95	41619			3	16	2.37		Chislev	1229065.386	29	35° E	0°		411								405	8283	
412								12539.98185	41620								1229154.483	41620			16	1	11.2		Tebeth	1229094.917	30	35° E	0°		412								406	8284	
413								12570.41869	41621								1229184.016	41621			4	46	20.1		Sebat	1229124.449	29	35° E	0°		413								407	8285	
414								12600.85554	41622								1229213.549	41622			17	31	29.1		Adar	1229153.98	30	35° E	0°		414								408	8286	
415								12631.29239	41623								1229243.081	41623			6	16	38.0		Abib	1229183.511	29	35° E	0°		415								409	8287	
416								12661.72924	41624								1229272.614	41624			19	01	46.9		Zif	1229213.043	30	35° E	0°		416								410	8288	
417								12692.16609	41625								1229302.147	41625			7	46	55.8		Sivan	1229242.574	29	35° E	0°		417								411	8289	
418								12722.60294	41626								1229331.68	41626			20	32	4.75		Tammuz	1229272.105	30	35° E	0°		418								412	8290	
419								12753.03979	41627								1229361.212	41627			9	17	13.6		Ab	1229301.637	30	35° E	0°		419								413	8291	
420								365 = D/NTY	41628								1229390.745	41628			22	2	22.8		Elul	1229331.168	29	35° E	0°		420	3366	34	354					414	8292	
421								12813.91349	41629								1229420.278	41629			10	47	31.5		Ethanim	1229360.699	30	35° E	0°		421								415	8293	
422								12844.35034	41630								1229449.811	41630			23	32	40.3		Bul	1229390.231	29	35° E	0°		422								416	8294	
423								12874.78719	41631								1229479.344	41631			12	17	49.3		Chislev	1229419.762	30	35° E	0°		423								417	8295	
424								12905.22404	41632								1229508.876	41632			1	2	58.2		Tebeth	1229449.294	29	35° E	0°		424								418	8296	
425								12935.66088	41633								1229538.409	41633			13	48	7.12		EM 13	1229478.825	30	35° E	0°		425								419	8297	
426								12966.09773	41634								1229567.942	41634			2	33	16		Sebat	1229508.356	29	35° E	0°		426								420	8298	
427								12996.53458	41635								1229597.475	41635			15	18	24.9		Adar	1229537.888	30	35° E	0°		427								421	8299	
428								13026.97143	41636								1229627.008	41636			4	3	33.9		Abib	1229567.419	29	35° E	0°		428								422	8300	
429								13057.40828	41637								1229656.54	41637			16	48	42.7		Zif	1229596.95	30	35° E	0°		429								423	8301	
430								13087.84513	41638								1229686.073	41638			5	33	51.6		Sivan	1229626.482	29	35° E	0°		430								424	8302	
431								13118.28198	41639								1229715.606	41639			18	19	0.59		Tammuz	1229656.013	30	35° E	0°		431								425	8303	
432								365 = D/NTY	41640								1229745.139	41640			7	4	9.50		Ab	1229685.544	29	35° E	0°		432								426	8304	
433								13179.15568	41641								1229774.671	41641			19	49	18.4		Elul	1229715.076	30	35° E	0°		433	3367	35	384					427	8305	
434								13209.59253	41642								1229804.204	41642			8	34	27.3		Ethanim	1229744.607	29	35° E	0°		434								428	8306	
435								13240.02938	41643								1229833.737	41643			21	19	36.2		Bul	1229774.138	30	35° E	0°		435								429	8307	
436								13270.46623	41644								1229863.27	41644			10	4	45.1		Chislev	1229803.67	30	35° E	0°		436								430	8308	
437								13300.90307	41645								1229892.803	41645			22	49	54.0		Tebeth	1229833.201	29	35° E	0°		437								431	8309	
438								13331.33992	41646								1229922.335	41646			11	35	2.97		Sebat	1229862.732	30	35° E	0°		438								432	8310	
439								13361.77677	41647								1229951.868	41647			0	20	11.9		Adar	1229892.264	29	35° E	0°		439								433	8311	
440								13392.21362	41648								1229981.401	41648			13	5	20.7		Abib	1229921.795	30	35° E	0°		440								434	8312	
441								13422.65047	41649								1230010.934	41649			1	50	29.7		Zif	1229951.327	29	35° E	0°		441								435	8313	
442								13453.08732	41650								1230040.467	41650			14	35	38.6		Sivan	1229980.858	30	35° E	0°		442								436	8314	
443								13483.52417	41651								1230069.999	41651			3	20	47.5		Tammuz	1230010.389	29	35° E	0°		443								437	8315	
444								366 = D/NTY	41652								1230099.532	41652			16	5	56.4		Ab	1230039.921	30	35° E	0°		444								438	8316	
445								13544.39787	41653								1230129.065	41653			4	51	4.9		Elul	1230069.452	29	35° E	0°		445	3368	36	354					439	8317	
446								13574.83472	41654								1230158.598	41654			17	36	14.3		Ethanim	1230098.983	30	35° E	0°		446								440	8318	
447								13605.27157	41655								1230188.13	41655			6	21	23.2		Bul	1230128.515	29	35° E	0°		447								441	8319	
448								13635.70841	41656								1230217.663	41656			19	6	32.1		Chislev	1230158.046	30	35° E	0°		448								442	8320	
449								13666.14526	41657								1230247.196	41657			7	51	40.9		Tebeth	1230187.577	29	35° E	0°		449								443	8321	
450								13696.58211	41658								1230276.729	41658			20	36	49.9		Sebat	1230217.109	30	35° E	0°		450								444	8322	
451								13727.01896	41659								1230306.262	41659			9	21	58.8		Adar	1230246.64	30	35° E	0°		451								445	8323	
452								13757.45581	41660								1230335.794	41660			22	7	7.72		Abib	1230276.171	29	35° E	0°		452								446	8324	
453								13787.89266	41661								1230365.327	41661			10	52	16.6		Zif	1230305.703	30	35° E	0°		453								447	8325	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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454								13818.32951	41662								1230394.86	41662			23	37	25.5		Sivan	1230335.234	29	35° E	0°		454	2nd Civil		2nd Civil							
455								13848.76636	41663								1230424.393	41663			12	22	34.4		Tammuz	1230364.765	30	35° E	0°		455										
456								365 = D/NTY	41664								1230453.925	41664			1	7	43.3		Ab	1230394.297	29	35° E	0°		456										
457								13909.64006	41665								1230483.458	41665			13	52	52.3		Elul	1230423.828	30	35° E	0°		457										
458								13940.07691	41666								1230512.991	41666			2	38	0.67		EM 14	1230453.36	29	35° E	0°		458	3369	37	384							
459								13970.51376	41667								1230542.524	41667			15	23	10.0		Ethanim	1230482.891	30	35° E	0°		459										
460								14000.9506	41668								1230572.057	41668			4	8	19		Bul	1230512.422	29	35° E	0°		460										
461								14031.38745	41669								1230601.589	41669			16	53	27.9		Chislev	1230541.954	30	35° E	0°		461										
462								14061.8243	41670								1230631.122	41670			5	38	36.8		Tebeth	1230571.485	29	35° E	0°		462										
463								14092.26115	41671								1230660.655	41671			18	23	45.7		Sebat	1230601.016	30	35° E	0°		463										
464								14122.698	41672								1230690.188	41672			7	8	54.7		Adar	1230630.548	29	35° E	0°		464										
465								14153.13485	41673								1230719.721	41673			19	54	3.56		Abib	1230660.079	30	35° E	0°		465										
466								14183.5717	41674								1230749.253	41674			8	39	12.5		Zif	1230689.61	29	35° E	0°		466										
467								14214.00855	41675								1230778.786	41675			21	24	21.4		Sivan	1230719.142	30	35° E	0°		467										
468								365 = D/NTY	41676								1230808.319	41676			10	9	30.3		Tammuz	1230748.673	30	35° E	0°		468										
469								14274.88225	41677								1230837.852	41677			22	54	39.2		Ab	1230778.204	29	35° E	0°		469										
470								14305.3191	41678								1230867.384	41678			11	39	48.1		Elul	1230807.736	30	35° E	0°		470	3370	38	355							
471								14335.75594	41679								1230896.917	41679			0	24	57.0		Ethanim	1230837.267	29	35° E	0°		471										
472								14366.19279	41680								1230926.45	41680			13	10	5.94		Bul	1230866.798	30	35° E	0°		472										
473								14396.62964	41681								1230955.983	41681			1	55	14.8		Chislev	1230896.33	29	35° E	0°		473										
474								14427.06649	41682								1230985.516	41682			14	40	23.7		Tebeth	1230925.861	30	35° E	0°		474										
475								14457.50334	41683								1231015.048	41683			3	25	32.7		Sebat	1230955.393	29	35° E	0°		475										
476								14487.94019	41684								1231044.581	41684			16	10	41.5		Adar	1230984.924	30	35° E	0°		476										
477								14518.37704	41685								1231074.114	41685			4	55	50.4		Abib	1231014.455	29	35° E	0°		477										
478								14548.81389	41686								1231103.647	41686			17	40	59.4		Zif	1231043.987	30	35° E	0°		478										
479								14579.25074	41687								1231133.18	41687			6	26	8.31		Sivan	1231073.518	29	35° E	0°		479										
480								365 = D/NTY	41688								1231162.712	41688			19	11	17.2		Tammuz	1231103.049	30	35° E	0°		480										
481								14640.12444	41689								1231192.245	41689			7	56	26.1		Ab	1231132.581	29	35° E	0°		481										
482								14670.56129	41690								1231221.778	41690			20	41	34.9		Elul	1231162.112	30	35° E	0°		482	3371	39	354							
483								14700.99813	41691								1231251.311	41691			9	26	44		Ethanim	1231191.643	30	35° E	0°		483										
484								14731.43498	41692								1231280.843	41692			22	11	52.8		Bul	1231221.175	29	35° E	0°		484										
485								14761.87183	41693								1231310.376	41693			10	57	1.77		Chislev	1231250.706	30	35° E	0°		485										
486								14792.30868	41694								1231339.909	41694			23	42	10.6		Tebeth	1231280.237	29	35° E	0°		486										
487								14822.74553	41695								1231369.442	41695			12	27	19.6		Sebat	1231309.769	30	35° E	0°		487										
488								14853.18238	41696								1231398.975	41696			1	12	28.5		Adar	1231339.3	29	35° E	0°		488										
489								14883.61923	41697								1231428.507	41697			13	57	37.4		Abib	1231368.831	30	35° E	0°		489										
490								14914.05608	41698								1231458.04	41698			2	42	46.3		EM 15	1231398.363	29	35° E	0°		490										
491								14944.49293	41699								1231487.573	41699			15	27	55.2		Zif	1231427.894	30	35° E	0°		491										
492								366 = D/NTY	41700								1231517.106	41700			4	13	4.16		Sivan	1231457.426	29	35° E	0°		492										
493								15005.36663	41701								1231546.639	41701			16	58	13.0		Tammuz	1231486.957	30	35° E	0°		493										
494								15035.80348	41702								1231576.171	41702			5	43	22		Ab	1231516.488	29	35° E	0°		494										
495								15066.24032	41703								1231605.704	41703			18	28	30.8		Elul	1231546.02	30	35° E	0°		495	3372	40	384							
496								15096.67717	41704								1231635.237	41704			7	13	39.8		Ethanim	1231575.551	29	35° E	0°		496										
497								15127.11402	41705								1231664.77	41705			19	58	48.7		Bul	1231605.082	30	35° E	0°		497										
498								15157.55087	41706								1231694.302	41706			8	43	57.6		Chislev	1231634.614	29	35° E	0°		498										
499								15187.98772	41707								1231723.835	41707			21	29	6.53		Tebeth	1231664.145	30	35° E	0°		499										
500								15218.42457	41708								1231753.368	41708			10	14	15.4		Sebat	1231693.676	30	35° E	0°		500										
501								15248.86142	41709								1231782.901	41709			22	59	24.3		Adar	1231723.208	29	35° E	0°		501										
502								15279.29827	41710								1231812.434	41710			11	44	33.2		Abib	1231752.739	30	35° E	0°		502										
503								15309.73512	41711								1231841.966	41711			0	29	42.1		Zif	1231782.27	29	35° E	0°		503										
504								365 = D/NTY	41712								1231871.499	41712			13	14	51.0		Sivan	1231811.802	30	35° E	0°		504										
505								15370.60882	41713								1231901.032	41713			2	0	0		Tammuz	1231841.333	29	35° E	0°		505										
506								15401.04566	41714								1231930.565	41714			14	45	8.91		Ab	1231870.864	30	35° E	0°		506										
507								15431.48251	41715								1231960.097	41715			3	30	17.8		Elul	1231900.396	29	35° E	0°		507	3373	41	354							
508								15461.91936	41716								1231989.63	41716			16	15	26.7		Ethanim	1231929.927	30	35° E	0°		508										
509								15492.35621	41717								1232019.163	41717			5	0	35.6		Bul	1231959.459	29	35° E	0°		509										
510								15522.79306	41718								1232048.696	41718			17	45	44.5		Chislev	1231988.99	30	35° E	0°		510										
511								15553.22991	41719								1232078.229	41719			6	30	53.4		Tebeth	1232018.521	29	35° E	0°		511										
512								15583.66676	41720								1232107.761	41720			19	16	2.37		Sebat	1232048.053	30	35° E	0°		512										
513								15614.10361	41721								1232137.294	41721			8	1	11.3		Adar	1232077.584	29	35° E	0°		513										
514								15644.54046	41722								1232166.827	41722			20	46	20.1		Abib	1232107.115	30	35° E	0°		514										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

515								15674.97731	41723								1232196.36	41723			9	31	29.1		Zif	1232136.647	30	35° E	0°		515	7th Civil Y (Not		7th Civil Y (Not							
516								365 = D/NTY	41724								1232225.893	41724			22	16	38.0		Sivan	1232166.178	29	35° E	0°		516										
517								15735.85101	41725								1232255.425	41725			11	1	46.9		Tammuz	1232195.709	30	35° E	0°		517										
518								15766.28785	41726								1232284.958	41726			23	46	55.8		Ab	1232225.241	29	35° E	0°		518										
519								15796.7247	41727								1232314.491	41727			12	32	4.75		Elul	1232254.772	30	35° E	0°		519	3374	42	355							
520								15827.16155	41728								1232344.024	41728			1	17	13.7		Ethanim	1232284.303	29	35° E	0°		520										
521								15857.5984	41729								1232373.556	41729			14	2	22.6		Bul	1232313.835	30	35° E	0°		521										
522								15888.03525	41730								1232403.089	41730			2	47	31.4		Chislev	1232343.366	29	35° E	0°		522										
523								15918.4721	41731								1232432.622	41731			15	32	40.3		EM 16	1232372.897	30	35° E	0°		523										
524								15948.90895	41732								1232462.155	41732			4	17	49.3		Tebeth	1232402.429	29	35° E	0°		524										
525								15979.3458	41733								1232491.688	41733			17	2	58.2		Sebat	1232431.96	30	35° E	0°		525										
526								16009.78265	41734								1232521.22	41734			5	48	7.13		Adar	1232461.492	29	35° E	0°		526										
527								16040.2195	41735								1232550.753	41735			18	33	16.0		Abib	1232491.023	30	35° E	0°		527										
528								365 = D/NTY	41736								1232580.286	41736			7	18	24.9		Zif	1232520.554	29	35° E	0°		528										
529								16101.0932	41737								1232609.819	41737			20	3	33.8		Sivan	1232550.086	30	35° E	0°		529										
530								16131.53004	41738								1232639.352	41738			8	48	42.7		Tammuz	1232579.617	29	35° E	0°		530										
531								16161.96689	41739								1232668.884	41739			21	33	51.7		Ab	1232609.148	30	35° E	0°		531										
532								16192.40374	41740								1232698.417	41740			10	19	0.59		Elul	1232638.68	30	35° E	0°		532	3375	43	384							
533								16222.84059	41741								1232727.95	41741			23	4	9.50		Ethanim	1232668.211	29	35° E	0°		533										
534								16253.27744	41742								1232757.483	41742			11	49	18.4		Bul	1232697.742	30	35° E	0°		534										
535								16283.71429	41743								1232787.015	41743			0	34	27.3		Chislev	1232727.274	29	35° E	0°		535										
536								16314.15114	41744								1232816.548	41744			13	19	36.2		Tebeth	1232756.805	30	35° E	0°		536										
537								16344.58799	41745								1232846.081	41745			2	4	45.1		Sebat	1232786.336	29	35° E	0°		537										
538								16375.02484	41746								1232875.614	41746			14	49	54.1		Adar	1232815.868	30	35° E	0°		538										
539								16405.46169	41747								1232905.147	41747			3	35	2.96		Abib	1232845.399	29	35° E	0°		539										
540								366 = D/NTY	41748								1232934.679	41748			16	20	11.8		Zif	1232874.93	30	35° E	0°		540										
541								16466.33538	41749								1232964.212	41749			5	5	20.8		Sivan	1232904.462	29	35° E	0°		541										
542								16496.77223	41750								1232993.745	41750			17	50	29.6		Tammuz	1232933.993	30	35° E	0°		542										
543								16527.20908	41751								1233023.278	41751			6	35	38.6		Ab	1232963.525	29	35° E	0°		543										
544								16557.64593	41752								1233052.811	41752			19	20	47.5		Elul	1232993.056	30	35° E	0°		544	3376	44	354							
545								16588.08278	41753								1233082.343	41753			8	5	56.4		Ethanim	1233022.587	29	35° E	0°		545										
546								16618.51963	41754								1233111.876	41754			20	51	5.34		Bul	1233052.119	30	35° E	0°		546										
547								16648.95648	41755								1233141.409	41755			9	36	14.2		Chislev	1233081.65	30	35° E	0°		547										
548								16679.39333	41756								1233170.942	41756			22	21	23.2		Tebeth	1233111.181	29	35° E	0°		548										
549								16709.83018	41757								1233200.474	41757			11	6	32.0		Sebat	1233140.713	30	35° E	0°		549										
550								16740.26703	41758								1233230.007	41758			23	51	41		Adar	1233170.244	29	35° E	0°		550										
551								16770.70388	41759								1233259.54	41759			12	36	49.9		Abib	1233199.775	30	35° E	0°		551										
552								365 = D/NTY	41760								1233289.073	41760			1	21	58.8		Zif	1233229.307	29	35° E	0°		552										
553								16831.57757	41761								1233318.606	41761			14	7	7.72		Sivan	1233258.838	30	35° E	0°		553										
554								16862.01442	41762								1233348.138	41762			2	52	16.6		Tammuz	1233288.369	29	35° E	0°		554										
555								16892.45127	41763								1233377.671	41763			15	37	25.5		Ab	1233317.901	30	35° E	0°		555										
556								16922.88812	41764								1233407.204	41764			4	22	34.5		EM 17	1233347.432	29	35° E	0°		556										
557								16953.32497	41765								1233436.737	41765			17	7	43.3		Elul	1233376.963	30	35° E	0°		557	3377	45	384							
558								16983.76182	41766								1233466.269	41766			5	52	52.3		Ethanim	1233406.495	29	35° E	0°		558										
559								17014.19867	41767								1233495.802	41767			18	38	1.18		Bul	1233436.026	30	35° E	0°		559										
560								17044.63552	41768								1233525.335	41768			7	23	10.1		Chislev	1233465.558	29	35° E	0°		560										
561								17075.07237	41769								1233554.868	41769			20	8	19.0		Tebeth	1233495.089	30	35° E	0°		561										
562								17105.50922	41770								1233584.401	41770			8	53	27.9		Sebat	1233524.62	29	35° E	0°		562										
563								17135.94607	41771								1233613.933	41771			21	38	36.8		Adar	1233554.152	30	35° E	0°		563										
564								365 = D/NTY	41772								1233643.466	41772			10	23	45.7		Abib	1233583.683	30	35° E	0°		564										
565								17196.81976	41773								1233672.999	41773			23	8	54.6		Zif	1233613.214	29	35° E	0°		565										
566								17227.25661	41774								1233702.532	41774			11	54	3.57		Sivan	1233642.746	30	35° E	0°		566										
567								17257.69346	41775								1233732.065	41775			0	39	12.4		Tammuz	1233672.277	29	35° E	0°		567										
568								17288.13031	41776								1233761.597	41776			13	24	21.4		Ab	1233701.808	30	35° E	0°		568										
569								17318.56716	41777								1233791.13	41777			2	9	30.3		Elul	1233731.34	29	35° E	0°		569	3378	46	354							
570								17349.00401	41778								1233820.663	41778			14	54	39.2		Ethanim	1233760.871	30	35° E	0°		570										
571								17379.44086	41779								1233850.196	41779			3	39	48.1		Bul	1233790.402	29	35° E	0°		571										
572								17409.87771	41780								1233879.728	41780			16	24	57		Chislev	1233819.934	30	35° E	0°		572										
573								17440.31456	41781								1233909.261	41781			5	10	5.93		Tebeth	1233849.465	29	35° E	0°		573										
574								17470.75141	41782								1233938.794	41782			17	55	14.9		Sebat	1233878.996	30	35° E	0°		574										
575								17501.18826	41783								1233968.327	41783			6	40	23.8		Adar	1233908.528	29	35° E	0°		575										

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896

7th Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Civil Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

or 47th Civil Year | Months | or 47th Civil Year

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

679 | 42 | 384

680 | 43 | 355

681 | 44 | 354

682 | 45 | 384

683 | 46 | 354

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shown as H. ST - h m s" at 35°E (Gen. 1:1-31).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
41784								1233997.86
41785								1234027.392
41786								1234056.925
41787								1234086.458
41788								1234115.991
41789								1234145.524
41790								1234175.056
41791								1234204.589
41792								1234234.122
41793								1234263.655
41794								1234293.187
41795								1234322.72
41796								1234352.253
41797								1234381.786
41798								1234411.319
41799								1234440.851
41800								1234470.384
41801								1234499.917
41802								1234529.45
41803								1234558.983
41804								1234588.515
41805								1234618.048
41806								1234647.581
41807								1234677.114
41808								1234706.646
41809								1234736.179
41810								1234765.712
41811								1234795.245
41812								1234824.778
41813								1234854.31
41814								1234883.843
41815								1234913.376
41816								1234942.909
41817								1234972.441
41818								1235001.974
41819								1235031.507
41820								1235061.04
41821								1235090.573
41822								1235120.105
41823								1235149.638
41824								1235179.171
41825								1235208.704
41826								1235238.237
41827								1235267.769
41828								1235297.302
41829								1235326.835
41830								1235356.368
41831								1235385.9
41832								1235415.433
41833								1235444.966
41834								1235474.499
41835								1235504.032
41836								1235533.564
41837								1235563.097
41838								1235592.63
41839								1235622.163
41840								1235651.696
41841								1235681.228
41842								1235710.761
41843								1235740.294
41844								1235769.827

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
41784				19	25	32.7		Abib	1233938.059	30	35° E	0°		576	5th Civil Year	12	5th Civil Year	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	570	8448	
41785				8	10	41.6		Zif	1233967.591	29	35° E	0°		577							571	8449	
41786				20	55	50.4		Sivan	1233997.122	30	35° E	0°		578							572	8450	
41787				9	40	59.4		Tammuz	1234026.653	30	35° E	0°		579							573	8451	
41788				22	26	8.31		Ab	1234056.185	29	35° E	0°		580							574	8452	
41789				11	11	17.2		Elul	1234085.716	30	35° E	0°		581	3379	47	355				575	8453	
41790				23	56	26.1		Ethanim	1234115.247	29	35° E	0°		582							576	8454	
41791				12	41	35.0		Bul	1234144.779	30	35° E	0°		583							577	8455	
41792				1	26	44		Chislev	1234174.31	29	35° E	0°		584							578	8456	
41793				14	11	52.8		Tebeth	1234203.841	30	35° E	0°		585							579	8457	
41794				2	57	1.78		Sebat	1234233.373	29	35° E	0°		586							580	8458	
41795				15	42	10.7		Adar	1234262.904	30	35° E	0°		587							581	8459	
41796				4	27	19.6		EM 18	1234292.435	29	35° E	0°		588							582	8460	
41797				17	12	28.5		Abib	1234321.967	30	35° E	0°		589							583	8461	
41798				5	57	37.4		Zif	1234351.498	29	35° E	0°		590							584	8462	
41799				18	42	46.3		Sivan	1234381.029	30	35° E	0°		591							585	8463	
41800				7	27	55.2		Tammuz	1234410.561	29	35° E	0°		592							586	8464	
41801				20	13	4.15		Ab	1234440.092	30	35° E	0°		593							587	8465	
41802				8	58	13.1		Elul	1234469.624	29	35° E	0°		594	3380	48	383				588	8466	
41803				21	43	22		Ethanim	1234499.155	30	35° E	0°		595							589	8467	
41804				10	28	30.9		Bul	1234528.686	30	35° E	0°		596							590	8468	
41805				23	13	39.8		Chislev	1234558.218	29	35° E	0°		597							591	8469	
41806				11	58	48.7		Tebeth	1234587.749	30	35° E	0°		598							592	8470	
41807				0	43	57.6		Sebat	1234617.28	29	35° E	0°		599							593	8471	
41808				13	29	6.54		Adar	1234646.812	30	35° E	0°		600							594	8472	
41809				2	14	15.4		Abib	1234676.343	29	35° E	0°		601							595	8473	
41810				14	59	24.4		Zif	1234705.874	30	35° E	0°		602							596	8474	
41811				3	44	33.3		Sivan	1234735.406	29	35° E	0°		603							597	8475	
41812				16	29	42.2		Tammuz	1234764.937	30	35° E	0°		604							598	8476	
41813				5	14	51.1		Ab	1234794.468	29	35° E	0°		605							599	8477	
41814	854 BCE	Nov.	29	18	00	00	Fri.	Elul	1234824	30	35° E	0°	69	606	3381	49	355				600	8478	
41815				06	45	8.91		Ethanim	1234853.531	29	35° E	0°		1							601	8479	
41816				19	30	17.8		Bul	1234883.062	30	35° E	0°		2							602	8480	
41817				08	15	26.7		Chislev	1234912.594	29	35° E	0°		3							603	8481	
41818				21	0	35.6		Tebeth	1234942.125	30	35° E	0°		4							604	8482	
41819				9	45	44.1		Sebat	1234971.657	30	35° E	0°		5							605	8483	
41820				22	30	53.6		Adar	1235001.188	29	35° E	0°		6							606	8484	14
41821				11	16	2.38		Abib	1235030.719	30	35° E	0°		7							1	8485	
41822				00	01	11.3		Zif	1235060.251	29	35° E	0°		8							2	8486	
41823				12	46	20.2		Sivan	1235089.782	30	35° E	0°		9							3	8487	
41824				1	31	28.1		Tammuz	1235119.313	29	35° E	0°		10							4	8488	
41825				14	16	38		Ab	1235148.845	30	35° E	0°		11							5	8489	
41826				3	1	46.9		Elul	1235178.376	29	35° E	0°		12	3382	1	354				6	8490	
41827				15	46	55.8		Ethanim	1235207.907	30	35° E	0°		13							7	8491	
41828				4	32	4.75		Bul	1235237.439	29	35° E	0°		14							8	8492	
41829				17	17	13.7		Chislev	1235266.97	30	35° E	0°		15							9	8493	
41830				6	2	22.6		Tebeth	1235296.501	29	35° E	0°		16							10	8494	
41831				18	47	31.5		Sebat	1235326.033	30	35° E	0°		17							11	8495	
41832				7	32	40.7		Adar	1235355.564	29	35° E	0°		18							12	8496	
41833				20	17	49.3		Abib	1235385.095	30	35° E	0°		19							13	8497	
41834				9	2	57.2		Zif	1235414.627	30	35° E	0°		20							14	8498	
41835				21	48	7.12		Sivan	1235444.158	29	35° E	0°		21							15	8499	
41836				10	33	16.0		Tammuz	1235473.69	30	35° E	0°		22							16	8500	
41837				23	18	25		Ab	1235503.221	29	35° E	0°		23							17	8501	
41838				12	3	33.8		Elul	1235532.752	30	35° E	0°		24	3383	2	355				18	8502	
41839				00	48	42.8		Ethanim	1235562.284	29	35° E	0°		25							19	8503	
41840				13	33	51.7		Bul	1235591.815	30	35° E	0°		26							20	8504	
41841				2	19	0.59		Chislev	1235621.346	29	35° E	0°		27							21	8505	
41842				15	04	9.5		Tebeth	1235650.878	30	35° E	0°		28							22	8506	
41843				03	49	18.4		Sebat	1235680.409	29	35° E	0°		29							23	8507	
41844				16	34	27		Adar	1235709.94	30	35° E	0°		30							24	8508	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "H. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

6th Civil Year or 48th Civil Year: 13 Months

7th Civil Year or 49th Civil Year (Not Sabbatical Year): 12 Months

1st Civil Year: 12 Months

2nd Civil Year: 12 Months

5th Civil Year: 13 Months

6th Civil Year or 48th Civil Year: 12 Months

Half of 7th or 49th Civil Year: 5 months = Sabbatical

Every 7th Year: Sabbatical Year

Half of 1st Civil Year: JUBILEE YEAR

5th Religious Year or 47th Religious Year: 13 Months

6th Religious Year or 48th Religious Year: 12 Months

1st Religious Year: 12 Months

2nd Religious Year: 12 Months

5th Religious Year or 47th Religious Year: 13 Months

6th Religious Year or 48th Religious Year: 12 Months

7th or 49th Religious Year (Sabbatical Year + Jubilee Year): 12 Months

1st Religious Year: 12 Months

2nd Religious Year: 12 Months

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Year Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Year Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please

31								943.5423233	41845								1235799.359	41845				05	19	36.2		Abib	1235739.472	29	35° E	0°		31	3rd Ci	13 M	3rd Ci						25	8509	
32								973.9791725	41846								1235828.892	41846				18	04	45.1		Zif	1235769.003	30	35° E	0°		32									26	8510	
33								1004.416022	41847								1235858.425	41847				06	49	54.0		EM 1	1235798.534	29	35° E	0°		33									27	8511	
34								1034.852871	41848								1235887.958	41848				19	35	2.97		Sivan	1235828.066	30	35° E	0°		34									28	8512	
35								1065.28972	41849								1235917.491	41849				08	20	11.9		Tammuz	1235857.597	29	35° E	0°		35									29	8513	
36								365 = D/NTY	41850								1235947.023	41850				21	05	20.8		Ab	1235887.128	30	35° E	0°		36									30	8514	
37								1126.163418	41851								1235976.556	41851				9	50	29.2		Elul	1235916.66	30	35° E	0°		37	3384	3	384						31	8515	
38								1156.600267	41852								1236006.089	41852				22	35	38.6		Ethanim	1235946.191	29	35° E	0°		38									32	8516	
39								1187.037116	41853								1236035.622	41853				11	20	47.5		Bul	1235975.723	30	35° E	0°		39									33	8517	
40								1217.473966	41854								1236065.155	41854				00	05	56.4		Chislev	1236005.254	29	35° E	0°		40									34	8518	
41								1247.910815	41855								1236094.687	41855				12	51	5.34		Tebeth	1236034.785	30	35° E	0°		41									35	8519	
42								1278.347664	41856								1236124.22	41856				01	36	14.2		Sebat	1236064.317	29	35° E	0°		42									36	8520	
43								1308.784513	41857								1236153.753	41857				14	21	22.8		Adar	1236093.848	30	35° E	0°		43									689	3	384	37	8521	
44								1339.221362	41858								1236183.286	41858				03	06	32.0		Abib	1236123.379	29	35° E	0°		44												38	8522	
45								1369.658211	41859								1236212.818	41859				15	51	40.9		Zif	1236152.911	30	35° E	0°		45												39	8523	
46								1400.09506	41860								1236242.351	41860				04	36	49.9		Sivan	1236182.442	29	35° E	0°		46												40	8524	
47								1430.53191	41861								1236271.884	41861				17	21	58.8		Tammuz	1236211.973	30	35° E	0°		47												41	8525	
48								365 = D/NTY	41862								1236301.417	41862				06	07	07.7		Ab	1236241.505	29	35° E	0°		48												42	8526	
49								1491.405608	41863								1236330.95	41863				18	52	16.3		Elul	1236271.036	30	35° E	0°		49	3385	4	354						689	3	384	43	8527	
50								1521.842457	41864								1236360.482	41864				07	37	25.5		Ethanim	1236300.567	29	35° E	0°		50												44	8528	
51								1552.279306	41865								1236390.015	41865				20	22	34.4		Bul	1236330.099	30	35° E	0°		51												45	8529	
52								1582.716155	41866								1236419.548	41866				09	07	43.3		Chislev	1236359.63	30	35° E	0°		52												46	8530	
53								1613.153004	41867								1236449.081	41867				21	52	52.2		Tebeth	1236389.161	29	35° E	0°		53												47	8531	
54								1643.589854	41868								1236478.613	41868				10	38	1.18		Sebat	1236418.693	30	35° E	0°		54												48	8532	
55								1674.026703	41869								1236508.146	41869				23	23	9.89		Adar	1236448.224	29	35° E	0°		55									690	4	354	49	8533	
56								1704.463552	41870								1236537.679	41870				12	08	19		Abib	1236477.756	30	35° E	0°		56												50	8534	
57								1734.900401	41871								1236567.212	41871				00	53	27.9		Zif	1236507.287	29	35° E	0°		57												51	8535	
58								1765.33725	41872								1236596.745	41872				13	38	36.8		Sivan	1236536.818	30	35° E	0°		58												52	8536	
59								1795.774099	41873								1236626.277	41873				02	23	45.7		Tammuz	1236566.35	29	35° E	0°		59												53	8537	
60								366 = D/NTY	41874								1236655.81	41874				15	08	54.7		Ab	1236595.881	30	35° E	0°		60												54	8538	
61								1856.647798	41875								1236685.343	41875				3	54	3.46		Elul	1236625.412	29	35° E	0°		61	3386	5	354						691	5	384	55	8539	
62								1887.084647	41876								1236714.876	41876				16	39	12.5		Ethanim	1236654.944	30	35° E	0°		62												56	8540	
63								1917.521496	41877								1236744.409	41877				05	24	21.4		Bul	1236684.475	29	35° E	0°		63												57	8541	
64								1947.958345	41878								1236773.941	41878				18	09	30.3		Kislev	1236714.006	30	35° E	0°		64												58	8542	
65								1978.395194	41879								1236803.474	41879				06	54	39.2		Tebeth	1236743.538	29	35° E	0°		65												59	8543	
66								2008.832043	41880								1236833.007	41880				19	39	48.1		EM 2	1236773.069	30	35° E	0°		66												60	8544	
67								2039.268892	41881								1236862.54	41881				08	24	57		Sebat	1236802.6	29	35° E	0°		67												61	8545	
68								2069.705742	41882								1236892.072	41882				21	10	5.66		Adar	1236832.132	30	35° E	0°		68												62	8546	
69								2100.142591	41883								1236921.605	41883				09	55	14.8		Abib	1236861.663	30	35° E	0°		69												63	8547	
70								2130.57944	41884								1236951.138	41884				22	40	23.8		Zif	1236891.194	29	35° E	0°		70												64	8548	
71								2161.016289	41885								1236980.671	41885				11	25	32.6		Sivan	1236920.726	30	35° E	0°		71												65	8549	
72								365 = D/NTY	41886								1237010.204	41886				00	10	41.6		Tammuz	1236950.257	29	35° E	0°		72												66	8550	
73								2221.889987	41887								1237039.736	41887				12	55	50.4		Ab	1236979.789	30	35° E	0°		73												67	8551	
74								2252.326836	41888								1237069.269	41888				1	40	59.2		Elul	1237009.32	29	35° E	0°		74	3387	6	384						692	6	354	68	8552	
75								2282.763686	41889								1237098.802	41889				14	26	8.31		Ethanim	1237038.851	30	35° E	0°		75												69	8553	
76								2313.200535	41890								1237128.335	41890				03	11	17.2		Bul	1237068.383	29	35° E	0°		76												70	8554	
77								2343.637384	41891								1237157.868	41891				15	56	26.1		Chislev	1237097.914	30	35° E	0°		77												71	8555	
78								2374.074233	41892								1237187.4	41892				04	41	35.0		Tebeth	1237127.445	29	35° E	0°		78												72	8556	
79								2404.511082	41893								1237216.933	41893				17	26	44		Sebat	1237156.977	30	35° E	0°		79												73	8557	
80								2434.947931	41894								1237246.466	41894				6	11	52.8		Adar	1237186.508	29	35° E	0°		80									692	6	354	74	8558	
81								2465.38478	41895								1237275.999	41895				18	57	1.78		Abib	1237216.039	30	35° E	0°		81												75	8559	
82								2495.821629	41896								1237305.531	41896				07	42	10.7		Zif	1237245.571	29	35° E	0°		82												76	8560	
83								2526.258479	41897								1237335.064	41897				20	27	19.6		Sivan	1237275.102	30	35° E	0°		83												77	8561	
84								365 = D/NTY	41898								1237364.597	41898				09	12	28.5		Tammuz	1237304.633	30	35° E	0°		84												78	8562	
85								2587.132177	41899								1237394.13	41899				21	57	37.4		Ab	1237334.165	29	35° E	0°		85												79	8563	
86								2617.569026	41900								1237423.663	41900				10	42	46.4		Elul	1237363.696	30	35° E	0°		86	3388	7	355						Sabbatical Year	SABBATICAL YEAR		80	8564	
87								2648.005875	41901								1237453.195	41901				23	27	55.2		Ethanim	1237393.228	29	35° E	0°		87												81	8565	
88								2678.442724	41902								1237482.728	41902				12	13	4.15		Bul	1237422.759	30	35° E	0°		88												82	8566	
89								2708.879573	41903								1237512.261	41903				00	58	13.0		Chislev	1237452.29	29	35° E	0°		89												83	8567	
90								2739.316423	41904								1237541.794	41904				13	43	21.9		Tebeth	1237481.822	30	35° E	0°		90												84	8568	
91								2769.753272	41905								1237571.327	41905				02	28	30.8		Sebat	1237511.353	29	35° E	0°		91	h Civil Year	rs	h Civil Year									85	8569	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

92	**not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2800.190121	41906							1237600.859	41906				15	13	39.9		Adar	1237540.884	30	35° E	0°		92	1st Civil Year or 8	13 Mont	1st Civil Year or 8	693	7	355	86	8570	
93		2830.62697	41907								1237630.392	41907				03	58	48.7		Abib	1237570.416	29	35° E	0°		93							87	8571	
94		2861.063819	41908								1237659.925	41908				16	43	57.6		Zif	1237599.947	30	35° E	0°		94							88	8572	
95		2891.500668	41909								1237689.458	41909				05	29	6.53		Sivan	1237629.478	29	35° E	0°		95							89	8573	
96		365 = D/NTY	41910								1237718.99	41910				18	14	15.4		Tammuz	1237659.01	30	35° E	0°		96							90	8574	
97		2952.374367	41911								1237748.523	41911				06	59	24.3		Ab	1237688.541	29	35° E	0°		97							91	8575	
98		2982.811216	41912								1237778.056	41912				19	44	33.3		EM 3	1237718.072	30	35° E	0°		98							92	8576	
99		3013.248065	41913								1237807.589	41913				8	29	42.1		Elul	1237747.604	29	35° E	0°		99	3389	8	383				93	8577	
100		3043.684914	41914								1237837.122	41914				21	14	51.0		Ethanim	1237777.135	30	35° E	0°		100							94	8578	
101		3074.121763	41915								1237866.654	41915				10	0	0		Bul	1237806.666	30	35° E	0°		101							95	8579	
102		3104.558612	41916								1237896.187	41916				22	45	8.91		Chislev	1237836.198	29	35° E	0°		102							96	8580	
103		3134.995461	41917								1237925.72	41917				11	30	17.8		Tebeth	1237865.729	30	35° E	0°		103							97	8581	
104		3165.432311	41918								1237955.253	41918				00	15	26.7		Sebat	1237895.261	29	35° E	0°		104							98	8582	
105		3195.86916	41919								1237984.785	41919				13	0	35.7		Adar	1237924.792	30	35° E	0°		105							99	8583	
106		3226.306009	41920								1238014.318	41920				01	45	44.5		Abib	1237954.323	29	35° E	0°		106							100	8584	
107		3256.742858	41921								1238043.851	41921				14	30	53.4		Zif	1237983.855	30	35° E	0°		107							101	8585	
108		366 = D/NTY	41922								1238073.384	41922				03	16	2.37		Sivan	1238013.386	29	35° E	0°		108							102	8586	
109		3317.616556	41923								1238102.917	41923				16	01	11.2		Tammuz	1238042.917	30	35° E	0°		109							103	8587	
110		3348.053405	41924								1238132.449	41924				04	46	20.1		Ab	1238072.449	29	35° E	0°		110							104	8588	
111		3378.490255	41925								1238161.982	41925				17	31	29.3		Elul	1238101.98	30	35° E	0°		111	3390	9	355				105	8589	
112		3408.927104	41926								1238191.515	41926				06	16	38.0		Ethanim	1238131.511	29	35° E	0°		112							106	8590	
113		3439.363953	41927								1238221.048	41927				19	01	46.9		Bul	1238161.043	30	35° E	0°		113							107	8591	
114		3469.800802	41928								1238250.581	41928				07	46	55.8		Chislev	1238190.574	29	35° E	0°		114							108	8592	
115		3500.237651	41929								1238280.113	41929				20	32	4.75		Tebeth	1238220.105	30	35° E	0°		115							109	8593	
116		3530.6745	41930								1238309.646	41930				09	17	13.6		Sebat	1238249.637	30	35° E	0°		116							110	8594	
117		3561.111349	41931								1238339.179	41931				22	2	22.8		Adar	1238279.168	29	35° E	0°		117							111	8595	
118		3591.548199	41932								1238368.712	41932				10	47	31.4		Abib	1238308.699	30	35° E	0°		118							112	8596	
119		3621.985048	41933								1238398.244	41933				23	32	40.3		Zif	1238338.231	29	35° E	0°		119							113	8597	
120		365 = D/NTY	41934								1238427.777	41934				12	17	49.3		Sivan	1238367.762	30	35° E	0°		120							114	8598	
121		3682.858746	41935								1238457.31	41935				01	02	58.2		Tammuz	1238397.294	29	35° E	0°		121							115	8599	
122		3713.295595	41936								1238486.843	41936				13	48	7.12		Ab	1238426.825	30	35° E	0°		122							116	8600	
123		3743.732444	41937								1238516.376	41937				2	33	15.6		Elul	1238456.356	29	35° E	0°		123	3391	10	354				117	8601	
124		3774.169293	41938								1238545.908	41938				15	18	24.9		Ethanim	1238485.888	30	35° E	0°		124							118	8602	
125		3804.606143	41939								1238575.441	41939				4	3	33.8		Bul	1238515.419	29	35° E	0°		125							119	8603	
126		3835.042992	41940								1238604.974	41940				16	48	42.7		Chislev	1238544.95	30	35° E	0°		126							120	8604	
127		3865.479841	41941								1238634.507	41941				05	33	51.7		Tebeth	1238574.482	29	35° E	0°		127							121	8605	
128		3895.91669	41942								1238664.04	41942				18	19	0.59		Sebat	1238604.013	30	35° E	0°		128							122	8606	
129		3926.353539	41943								1238693.572	41943				7	4	9.12		Adar	1238633.544	29	35° E	0°		129							123	8607	
130		3956.790388	41944								1238723.105	41944				19	49	18.4		Abib	1238663.076	30	35° E	0°		130							124	8608	
131		3987.227237	41945								1238752.638	41945				08	34	27.3		EM 4	1238692.607	29	35° E	0°		131							125	8609	
132		365 = D/NTY	41946								1238782.171	41946				21	19	36.2		Zif	1238722.138	30	35° E	0°		132							126	8610	
133		4048.100936	41947								1238811.703	41947				10	4	45.1		Sivan	1238751.67	30	35° E	0°		133							127	8611	
134		4078.537785	41948								1238841.236	41948				22	49	54.1		Tammuz	1238781.201	29	35° E	0°		134							128	8612	
135		4108.974634	41949								1238870.769	41949				11	35	2.97		Ab	1238810.732	30	35° E	0°		135							129	8613	
136		4139.411483	41950								1238900.302	41950				0	20	12.2		Elul	1238840.264	29	35° E	0°		136	3392	11	384				130	8614	
137		4169.848332	41951								1238929.835	41951				13	5	20.8		Ethanim	1238869.795	30	35° E	0°		137							131	8615	
138		4200.285181	41952								1238959.367	41952				01	50	29.7		Bul	1238899.327	29	35° E	0°		138							132	8616	
139		4230.72203	41953								1238988.9	41953				14	35	38.6		Chislev	1238928.858	30	35° E	0°		139							133	8617	
140		4261.15888	41954								1239018.433	41954				3	20	47.5		Tebeth	1238958.389	29	35° E	0°		140							134	8618	
141		4291.595729	41955								1239047.966	41955				16	5	56.4		Sebat	1238987.921	30	35° E	0°		141							135	8619	
142		4322.032578	41956								1239077.499	41956				4	51	4.9		Adar	1239017.452	29	35° E	0°		142							136	8620	
143		4352.469427	41957								1239107.031	41957				17	36	14.3		Abib	1239046.983	30	35° E	0°		143							137	8621	
144		365 = D/NTY	41958								1239136.564	41958				6	21	23.1		Zif	1239076.515	29	35° E	0°		144							138	8622	
145		4413.343125	41959								1239166.097	41959				19	6	32.0		Sivan	1239106.046	30	35° E	0°		145							139	8623	
146		4443.779974	41960								1239195.63	41960				7	51	40.9		Tammuz	1239135.577	29	35° E	0°		146							140	8624	
147		4474.216824	41961								1239225.162	41961				20	36	49.9		Ab	1239165.109	30	35° E	0°		147							141	8625	
148		4504.653673	41962								1239254.695	41962				9	21	58.5		Elul	1239194.64	30	35° E	0°		148	3393	12	355				142	8626	
149		4535.090522	41963								1239284.228	41963				22	7	7.72		Ethanim	1239224.171	29	35° E	0°		149							143	8627	
150		4565.527371	41964								1239313.761	41964				10	52	16.6		Bul	1239253.703	30	35° E	0°		150							144	8628	
151		4595.96422	41965								1239343.294	41965				23	37	25.5		Chislev	1239283.234	29	35° E	0°		151							145	8629	
152		4626.401069	41966								1239372.826	41966				12	22	34.4		Tebeth	1239312.765	30	35° E	0°		152							146	8630	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

153								4656.837918	41967								1239402.359	41967			1	7	43.3		Sebat	1239342.297	29	35° E	0°		153	6th Civil Year or 13t	12 Month	6th Civil Year or 13t					147	8631	
154								4687.274768	41968								1239431.892	41968			13	52	52		Adar	1239371.828	30	35° E	0°		154				698	12	355		148	8632	
155								4717.711617	41969								1239461.425	41969			2	38	1.19		Abib	1239401.36	29	35° E	0°		155								149	8633	
156								365 = D/NTY	41970								1239490.957	41970			15	23	10.0		Zif	1239430.891	30	35° E	0°		156								150	8634	
157								4778.585315	41971								1239520.49	41971			4	8	19		Sivan	1239460.422	29	35° E	0°		157								151	8635	
158								4809.022164	41972								1239550.023	41972			16	53	27.9		Tammuz	1239489.954	30	35° E	0°		158								152	8636	
159								4839.459013	41973								1239579.556	41973			5	38	36.8		Ab	1239519.485	29	35° E	0°		159								153	8637	
160								4869.895862	41974								1239609.089	41974			18	23	45.6		Elul	1239549.016	30	35° E	0°		160	3394	13	354					154	8638	
161								4900.332712	41975								1239638.621	41975			7	8	54.7		Ethanim	1239578.548	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)					155	8639	
162								4930.769561	41976								1239668.154	41976			19	54	3.56		Bul	1239608.079	30	35° E	0°		162				6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year		156	8640	
163								4961.20641	41977								1239697.687	41977			8	39	12.5		Kislev	1239637.61	29	35° E	0°		163								157	8641	
164								4991.643259	41978								1239727.22	41978			21	24	21.4		EM 5	1239667.142	30	35° E	0°		164								158	8642	
165								5022.080108	41979								1239756.753	41979			10	9	30.3		Tebeth	1239696.673	30	35° E	0°		165								159	8643	
166								5052.516957	41980								1239786.285	41980			22	54	39.2		Sebat	1239726.204	29	35° E	0°		166								160	8644	
167								5082.953806	41981								1239815.818	41981			11	39	47.8		Adar	1239755.736	30	35° E	0°		167				699	13	384		161	8645	
168								366 = D/NTY	41982								1239845.351	41982			0	24	57		Abib	1239785.267	29	35° E	0°		168								162	8646	
169								5143.827505	41983								1239874.884	41983			13	10	5.94		Zif	1239814.798	30	35° E	0°		169								163	8647	
170								5174.264354	41984								1239904.416	41984			1	55	14.9		Sivan	1239844.33	29	35° E	0°		170								164	8648	
171								5204.701203	41985								1239933.949	41985			14	40	23.8		Tammuz	1239873.861	30	35° E	0°		171								165	8649	
172								5235.138052	41986								1239963.482	41986			3	25	32.7		Ab	1239903.393	29	35° E	0°		172								166	8650	
173								5265.574901	41987								1239993.015	41987			16	10	41.6		Elul	1239932.924	30	35° E	0°		173	3395	14	384					167	8651	
174								5296.01175	41988								1240022.548	41988			04	55	50.5		Ethanim	1239962.455	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)		168	8652	
175								5326.4486	41989								1240052.08	41989			17	40	59.4		Bul	1239991.987	30	35° E	0°		175								169	8653	
176								5356.885449	41990								1240081.613	41990			6	26	8.32		Chislev	1240021.518	29	35° E	0°		176								170	8654	
177								5387.322298	41991								1240111.146	41991			19	11	17.2		Tebeth	1240051.049	30	35° E	0°		177								171	8655	
178								5417.759147	41992								1240140.679	41992			7	56	26.1		Sebat	1240080.581	29	35° E	0°		178								172	8656	
179								5448.195996	41993								1240170.212	41993			20	41	34.9		Adar	1240110.112	30	35° E	0°		179				700	14	354		173	8657	
180								365 = D/NTY	41994								1240199.744	41994			9	26	44		Abib	1240139.643	30	35° E	0°		180								174	8658	
181								5509.069694	41995								1240229.277	41995			22	11	52.9		Zif	1240169.175	29	35° E	0°		181								175	8659	
182								5539.506543	41996								1240258.81	41996			10	57	1.78		Sivan	1240198.706	30	35° E	0°		182								176	8660	
183								5569.943393	41997								1240288.343	41997			23	42	10.7		Tammuz	1240228.237	29	35° E	0°		183								177	8661	
184								5600.380242	41998								1240317.875	41998			12	27	19.6		Ab	1240257.769	30	35° E	0°		184								178	8662	
185								5630.817091	41999								1240347.408	41999			1	12	28.5		Elul	1240287.3	29	35° E	0°		185	3396	15	354					179	8663	
186								5661.25394	42000								1240376.941	42000			13	57	37.4		Ethanim	1240316.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year					180	8664	
187								5691.690789	42001								1240406.474	42001			2	42	46.3		Bul	1240346.363	29	35° E	0°		187				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year		181	8665	
188								5722.127638	42002								1240436.007	42002			15	27	55.2		Chislev	1240375.894	30	35° E	0°		188								182	8666	
189								5752.564487	42003								1240465.539	42003			4	13	4.15		Tebeth	1240405.426	29	35° E	0°		189								183	8667	
190								5783.001337	42004								1240495.072	42004			16	58	13.0		Sebat	1240434.957	30	35° E	0°		190								184	8668	
191								5813.438186	42005								1240524.605	42005			5	43	22.1		Adar	1240464.488	29	35° E	0°		191				701	15	354		185	8669	
192								365 = D/NTY	42006								1240554.138	42006			18	28	30.8		Abib	1240494.02	30	35° E	0°		192								186	8670	
193								5874.311884	42007								1240583.671	42007			7	13	39.8		Zif	1240523.551	29	35° E	0°		193								187	8671	
194								5904.748733	42008								1240613.203	42008			19	58	48.7		Sivan	1240553.082	30	35° E	0°		194								188	8672	
195								5935.185582	42009								1240642.736	42009			8	43	57.6		Tammuz	1240582.614	29	35° E	0°		195								189	8673	
196								5965.622431	42010								1240672.269	42010			21	29	6.53		EM 6	1240612.145	30	35° E	0°		196								190	8674	
197								5996.059281	42011								1240701.802	42011			10	14	15.4		Ab	1240641.676	30	35° E	0°		197								191	8675	
198								6026.49613	42012								1240731.334	42012			22	59	24.2		Elul	1240671.208	29	35° E	0°		198	3397	16	384					192	8676	
199								6056.932979	42013								1240760.867	42013			11	44	33.2		Ethanim	1240700.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year					193	8677	
200								6087.369828	42014								1240790.4	42014			0	29	42.1		Bul	1240730.27	29	35° E	0°		200								194	8678	
201								6117.806677	42015								1240819.933	42015			13	14	51.0		Chislev	1240759.802	30	35° E	0°		201								195	8679	
202								6148.243526	42016								1240849.466	42016			2	0	0		Tebeth	1240789.333	29	35° E	0°		202								196	8680	
203								6178.680375	42017								1240878.998	42017			14	45	8.91		Sebat	1240818.864	30	35° E	0°		203								197	8681	
204								365 = D/NTY	42018								1240908.531	42018			3	30	17.8		Adar	1240848.396	29	35° E	0°		204				702	16	384		198	8682	
205								6239.554074	42019								1240938.064	42019			16	15	26.7		Abib	1240877.927	30	35° E	0°		205								199	8683	
206								6269.990923	42020								1240967.597	42020			5	0	35.6		Zif	1240907.459	29	35° E	0°		206								200	8684	
207								6300.427772	42021								1240997.129	42021			17	45	44.5		Sivan	1240936.99	30	35° E	0°		207								201	8685	
208								6330.864621	42022								1241026.662	42022			6	30	53.4		Tammuz	1240966.521	29	35° E	0°		208								202	8686	
209								6361.30147	42023								1241056.195	42023			19	16	2.37		Ab	1240996.053	30	35° E	0°		209								203	8687	
210								6391.738319	42024								1241085.728	42024			8	1	11.4		Elul	1241025.584	29	35° E	0°		210	3398	17	354					204	8688	
211								6422.175169	42025								1241115.261	42025			20	46	20.1		Ethanim	1241055.115	30	35° E	0°		211	Civil Year		Civil Year					205	8689	
212								6452.612018	42026								1241144.793	42026			9	31	29.1		Bul	1241084.647	30	35° E	0°		212								206	8690	
213								6483.048867	42027								1241174.326	42027			22	16	38.0		Chislev	1241114.178	29	35° E	0°		213								207	8691	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

214								6513.485716	42028								1241203.859	42028				11	1	46.9		Tebeth	1241143.709	30	35° E	0°		214	4th Civil Year or 18th C	12 Months	4th Civil Year or 18th C	3		3	208	8692	
215								6543.922565	42029								1241233.392	42029				23	46	55.8		Sebat	1241173.241	29	35° E	0°		215							209	8693	
216								366 = D/NTY	42030								1241262.925	42030				12	32	4.99		Adar	1241202.772	30	35° E	0°		216				703	17	355	210	8694	
217								6604.796263	42031								1241292.457	42031				1	17	13.6		Abib	1241232.303	29	35° E	0°		217							211	8695	
218								6635.233113	42032								1241321.99	42032				14	2	22.6		Zif	1241261.835	30	35° E	0°		218							212	8696	
219								6665.669962	42033								1241351.523	42033				2	47	31.4		Sivan	1241291.366	29	35° E	0°		219							213	8697	
220								6696.106811	42034								1241381.056	42034				15	32	40.3		Tammuz	1241320.897	30	35° E	0°		220							214	8698	
221								6726.54366	42035								1241410.588	42035				4	17	49.3		Ab	1241350.429	29	35° E	0°		221							215	8699	
222								6756.980509	42036								1241440.121	42036				17	2	57.7		Elul	1241379.96	30	35° E	0°		222	3399	18	355				216	8700	
223								6787.417358	42037								1241469.654	42037				5	48	7.12		Ethanim	1241409.492	29	35° E	0°		223							217	8701	
224								6817.854207	42038								1241499.187	42038				18	33	16.0		Bul	1241439.023	30	35° E	0°		224							218	8702	
225								6848.291057	42039								1241528.72	42039				7	18	24.9		Chislev	1241468.554	29	35° E	0°		225							219	8703	
226								6878.727906	42040								1241558.252	42040				20	3	33.8		Tebeth	1241498.086	30	35° E	0°		226							220	8704	
227								6909.164755	42041								1241587.785	42041				8	48	42.7		Sebat	1241527.617	29	35° E	0°		227							221	8705	
228								365 = D/NTY	42042								1241617.318	42042				21	33	51.7		Adar	1241557.148	30	35° E	0°		228							222	8706	
229								6970.038453	42043								1241646.851	42043				10	19	0.76		EM 7	1241586.68	30	35° E	0°		229							223	8707	
230								7000.475302	42044								1241676.384	42044				23	4	9.50		Abib	1241616.211	29	35° E	0°		230							224	8708	
231								7030.912151	42045								1241705.916	42045				11	49	18.4		Zif	1241645.742	30	35° E	0°		231							225	8709	
232								7061.349	42046								1241735.449	42046				0	34	27.3		Sivan	1241675.274	29	35° E	0°		232							226	8710	
233								7091.78585	42047								1241764.982	42047				13	19	36.2		Tammuz	1241704.805	30	35° E	0°		233							227	8711	
234								7122.222699	42048								1241794.515	42048				2	4	44.1		Ab	1241734.336	29	35° E	0°		234							228	8712	
235								7152.659548	42049								1241824.047	42049				14	49	54.3		Elul	1241763.868	30	35° E	0°		235	3400	19	384				229	8713	
236								7183.096397	42050								1241853.58	42050				3	35	2.97		Ethanim	1241793.399	29	35° E	0°		236							230	8714	
237								7213.533246	42051								1241883.113	42051				16	20	11.8		Bul	1241822.93	30	35° E	0°		237							231	8715	
238								7243.970095	42052								1241912.646	42052				5	5	20.7		Chislev	1241852.462	29	35° E	0°		238							232	8716	
239								7274.406944	42053								1241942.179	42053				17	50	29.7		Tebeth	1241881.993	30	35° E	0°		239							233	8717	
240								365 = D/NTY	42054								1241971.711	42054				6	35	38.6		Sebat	1241911.525	29	35° E	0°		240							234	8718	
241								7335.280643	42055								1242001.244	42055				19	20	47.0		Adar	1241941.056	30	35° E	0°		241				705	19	354	235	8719	
242								7365.717492	42056								1242030.777	42056				8	5	56.4		Abib	1241970.587	29	35° E	0°		242							236	8720	
243								7396.154341	42057								1242060.31	42057				20	51	5.34		Zif	1242000.119	30	35° E	0°		243							237	8721	
244								7426.59119	42058								1242089.843	42058				9	36	14.2		Sivan	1242029.65	30	35° E	0°		244							238	8722	
245								7457.028039	42059								1242119.375	42059				22	21	23.1		Tammuz	1242059.181	29	35° E	0°		245							239	8723	
246								7487.464888	42060								1242148.908	42060				11	6	32.0		Ab	1242088.713	30	35° E	0°		246							240	8724	
247								7517.901738	42061								1242178.441	42061				23	51	40.6		Elul	1242118.244	29	35° E	0°		247	3401	20	354				241	8725	
248								7548.338587	42062								1242207.974	42062				12	36	49.9		Ethanim	1242147.775	30	35° E	0°		248							242	8726	
249								7578.775436	42063								1242237.506	42063				1	21	58.8		Bul	1242177.307	29	35° E	0°		249							243	8727	
250								7609.212285	42064								1242267.039	42064				14	7	7.72		Chislev	1242206.838	30	35° E	0°		250							244	8728	
251								7639.649134	42065								1242296.572	42065				2	52	16.6		Tebeth	1242236.369	29	35° E	0°		251							245	8729	
252								365 = D/NTY	42066								1242326.105	42066				15	37	25.5		Sebat	1242265.901	30	35° E	0°		252							246	8730	
253								7700.522832	42067								1242355.638	42067				4	22	34.2		Adar	1242295.432	29	35° E	0°		253							247	8731	
254								7730.959682	42068								1242385.17	42068				17	7	43.4		Abib	1242324.963	30	35° E	0°		254				706	20	354	248	8732	
255								7761.396531	42069								1242414.703	42069				5	52	52.3		Zif	1242354.495	29	35° E	0°		255							249	8733	
256								7791.83338	42070								1242444.236	42070				18	38	1.19		Sivan	1242384.026	30	35° E	0°		256							250	8734	
257								7822.270229	42071								1242473.769	42071				7	23	10.1		Tammuz	1242413.558	29	35° E	0°		257							251	8735	
258								7852.707078	42072								1242503.301	42072				20	8	19		Ab	1242443.089	30	35° E	0°		258							252	8736	
259								7883.143927	42073								1242532.834	42073				8	53	27.7		Elul	1242472.62	29	35° E	0°		259	3402	21	354				253	8737	
260								7913.580776	42074								1242562.367	42074				21	38	36.8		Ethanim	1242502.152	30	35° E	0°		260							254	8738	
261								7944.017626	42075								1242591.9	42075				10	23	45.7		Bul	1242531.683	30	35° E	0°		261							255	8739	
262								7974.454475	42076								1242621.433	42076				23	8	54.7		EM 8	1242561.214	29	35° E	0°		262							256	8740	
263								8004.891324	42077								1242650.965	42077				11	54	3.56		Kislev	1242590.746	30	35° E	0°		263							257	8741	
264								365 = D/NTY	42078								1242680.498	42078				0	39	12.5		Tebeth	1242620.277	29	35° E	0°		264							258	8742	
265								8065.765022	42079								1242710.031	42079				13	24	21.4		Sebat	1242649.808	30	35° E	0°		265							259	8743	
266								8096.201871	42080								1242739.564	42080				2	9	30		Adar	1242679.34	29	35° E	0°		266							260	8744	
267								8126.63872	42081								1242769.097	42081				14	54	39.2		Abib	1242708.871	30	35° E	0°		267							261	8745	
268								8157.07557	42082								1242798.629	42082				3	39	48.1		Zif	1242738.402	29	35° E	0°		268							262	8746	
269								8187.512419	42083								1242828.162	42083				16	24	57		Sivan	1242767.934	30	35° E	0°		269							263	8747	
270								8217.949268	42084								1242857.695	42084				5	10	5.94		Tammuz	1242797.465	29	35° E	0°		270							264	8748	
271								8248.386117	42085								1242887.228	42085				17	55	14.9		Ab	1242826.996	30	35° E	0°		271							265	8749	
272								8278.822966	42086								1242916.76	42086				6	40	23.5		Elul	1242856.528	29	35° E	0°		272	3403	22	384				266	8750	
273								8309.259815	42087								1242946.293	42087				19	25	32.7		Ethanim	1242886.059	30	35° E	0°		273							267	8751	
274								8339.696664	42088								1242975.826	42088				8	10	41.6		Bul	1242915.591	29	35° E	0°		274							268	8752	

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year

5th Civil Year or 19th Civil Year | 13 Months | 5th Civil Year or 19th Civil Year

4th Civil Year or 18th Religious Year | 13 Months | 4th Religious Year or 18th Religious Year

6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

5th Religious Year or 19th Religious Year | 12 Months | 5th Religious Year or 19th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year)

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

275								8370.133514	42089								1243005.359	42089				20	55	50.5		Chislev	1242945.122	30	35° E	0°		275	2nd Civil Year or 23rd Civil	12 Months	2nd Civil Year or 23rd Civil	1st R		1st R	269	8753	
276								366 = D/NTY	42090								1243034.892	42090				9	40	59.4		Tebeth	1242974.653	30	35° E	0°		276							270	8754	
277								8431.007212	42091								1243064.424	42091				22	26	8.31		Sebat	1243004.185	29	35° E	0°		277							271	8755	
278								8461.444061	42092								1243093.957	42092				11	11	17.1		Adar	1243033.716	30	35° E	0°		278				708	22	355	272	8756	
279								8491.88091	42093								1243123.49	42093				23	56	26.1		Abib	1243063.247	29	35° E	0°		279							273	8757	
280								8522.317759	42094								1243153.023	42094				12	41	35.0		Zif	1243092.779	30	35° E	0°		280							274	8758	
281								8552.754608	42095								1243182.556	42095				1	26	43.9		Sivan	1243122.31	29	35° E	0°		281							275	8759	
282								8583.191457	42096								1243212.088	42096				14	11	52.8		Tammuz	1243151.841	30	35° E	0°		282							276	8760	
283								8613.628307	42097								1243241.621	42097				2	57	1.78		Ab	1243181.373	29	35° E	0°		283							277	8761	
284								8644.065156	42098								1243271.154	42098				15	42	10.7		Elul	1243210.904	30	35° E	0°		284	3404	23	355				278	8762	
285								8674.502005	42099								1243300.687	42099				04	27	19.6		Ethanim	1243240.435	29	35° E	0°		285							279	8763	
286								8704.938854	42100								1243330.219	42100				17	12	28.5		Bul	1243269.967	30	35° E	0°		286							280	8764	
287								8735.375703	42101								1243359.752	42101				5	57	37.4		Chislev	1243299.498	29	35° E	0°		287							281	8765	
288								365 = D/NTY	42102								1243389.285	42102				18	42	46.3		Tebeth	1243329.029	30	35° E	0°		288							282	8766	
289								8796.249401	42103								1243418.818	42103				7	27	55.2		Sebat	1243358.561	29	35° E	0°		289							283	8767	
290								8826.686251	42104								1243448.351	42104				20	13	4.22		Adar	1243388.092	30	35° E	0°		290				709	23	354	284	8768	
291								8857.1231	42105								1243477.883	42105				8	58	13.0		Abib	1243417.624	29	35° E	0°		291							285	8769	
292								8887.559949	42106								1243507.416	42106				21	43	21.9		Zif	1243447.155	30	35° E	0°		292							286	8770	
293								8917.996798	42107								1243536.949	42107				10	28	30.8		Sivan	1243476.686	30	35° E	0°		293							287	8771	
294								8948.433647	42108								1243566.482	42108				23	13	39.8		EM 9	1243506.218	29	35° E	0°		294							288	8772	
295								8978.870496	42109								1243596.015	42109				11	58	48.7		Tammuz	1243535.749	30	35° E	0°		295							289	8773	
296								9009.307345	42110								1243625.547	42110				0	43	57.6		Ab	1243565.28	29	35° E	0°		296							290	8774	
297								9039.744195	42111								1243655.08	42111				13	29	6.43		Elul	1243594.812	30	35° E	0°		297	3405	24	384				291	8775	
298								9070.181044	42112								1243684.613	42112				2	14	15.4		Ethanim	1243624.343	29	35° E	0°		298							292	8776	
299								9100.617893	42113								1243714.146	42113				14	59	24.3		Bul	1243653.874	30	35° E	0°		299							293	8777	
300								365 = D/NTY	42114								1243743.678	42114				3	44	33.2		Chislev	1243683.406	29	35° E	0°		300							294	8778	
301								9161.491591	42115								1243773.211	42115				16	29	41.1		Tebeth	1243712.937	30	35° E	0°		301							295	8779	
302								9191.92844	42116								1243802.744	42116				5	14	51.1		Sebat	1243742.468	29	35° E	0°		302							296	8780	
303								9222.365289	42117								1243832.277	42117				18	00	0		Adar	1243772	30	35° E	0°		303				710	24	384	297	8781	
304								9252.802139	42118								1243861.81	42118				6	45	8.91		Abib	1243801.531	29	35° E	0°		304							298	8782	
305								9283.238988	42119								1243891.342	42119				19	30	17.8		Zif	1243831.062	30	35° E	0°		305							299	8783	
306								9313.675837	42120								1243920.875	42120				8	15	26.7		Sivan	1243860.594	29	35° E	0°		306							300	8784	
307								9344.112686	42121								1243950.408	42121				21	0	35.6		Tammuz	1243890.125	30	35° E	0°		307							301	8785	
308								9374.549535	42122								1243979.941	42122				9	45	44.5		Ab	1243919.657	30	35° E	0°		308							302	8786	
309								9404.986384	42123								1244009.473	42123				22	30	53.6		Elul	1243949.188	29	35° E	0°		309	3406	25	354				303	8787	
310								9435.423233	42124								1244039.006	42124				11	16	2.37		Ethanim	1243978.719	30	35° E	0°		310							304	8788	
311								9465.860083	42125								1244068.539	42125				0	1	11.2		Bul	1244008.251	29	35° E	0°		311							305	8789	
312								365 = D/NTY	42126								1244098.072	42126				12	46	20.1		Chislev	1244037.782	30	35° E	0°		312							306	8790	
313								9526.733781	42127								1244127.605	42127				1	31	29.1		Tebeth	1244067.313	29	35° E	0°		313							307	8791	
314								9557.17063	42128								1244157.137	42128				14	16	38.0		Sebat	1244096.845	30	35° E	0°		314							308	8792	
315								9587.607479	42129								1244186.67	42129				3	1	47.1		Adar	1244126.376	29	35° E	0°		315				711	25	354	309	8793	
316								9618.044328	42130								1244216.203	42130				15	46	55.8		Abib	1244155.907	30	35° E	0°		316							310	8794	
317								9648.481177	42131								1244245.736	42131				4	32	4.75		Zif	1244185.439	29	35° E	0°		317							311	8795	
318								9678.918027	42132								1244275.269	42132				17	17	13.6		Sivan	1244214.97	30	35° E	0°		318							312	8796	
319								9709.354876	42133								1244304.801	42133				6	2	22.5		Tammuz	1244244.501	29	35° E	0°		319							313	8797	
320								9739.791725	42134								1244334.334	42134				18	47	31.5		Ab	1244274.033	30	35° E	0°		320							314	8798	
321								9770.228574	42135								1244363.867	42135				7	32	40.7		Elul	1244303.564	29	35° E	0°		321	3407	26	354				315	8799	
322								9800.665423	42136								1244393.4	42136				20	17	49.3		Ethanim	1244333.095	30	35° E	0°		322							316	8800	
323								9831.102272	42137								1244422.932	42137				9	2	58.2		Bul	1244362.627	30	35° E	0°		323							317	8801	
324								366 = D/NTY	42138								1244452.465	42138				21	48	7.12		Chislev	1244392.158	29	35° E	0°		324							318	8802	
325								9891.975971	42139								1244481.998	42139				10	33	16.0		Tebeth	1244421.69	30	35° E	0°		325							319	8803	
326								9922.41282	42140								1244511.531	42140				23	18	24.9		Sebat	1244451.221	29	35° E	0°		326							320	8804	
327								9952.849669	42141								1244541.064	42141				12	3	33.4		EM 10	1244480.752	30	35° E	0°		327							321	8805	
328								9983.286518	42142								1244570.596	42142				0	48	42.9		Adar	1244510.284	29	35° E	0°		328				712	26	384	322	8806	
329								10013.72337	42143								1244600.129	42143				13	33	51.6		Abib	1244539.815	30	35° E	0°		329							323	8807	
330								10044.16022	42144								1244629.662	42144				2	19	0.59		Zif	1244569.346	29	35° E	0°		330							324	8808	
331								10074.59707	42145								1244659.195	42145				15	4	9.5		Sivan	1244598.878	30	35° E	0°		331							325	8809	
332								10105.03391	42146								1244688.728	42146				3	49	18.4		Tammuz	1244628.409	29	35° E	0°		332							326	8810	
333								10135.47076	42147								1244718.26	42147				16	34	27.3		Ab	1244657.94	30	35° E	0°		333							327	8811	
334								10165.90761	42148								1244747.793	42148				5	19	36.4		Elul	1244687.472	29	35° E	0°		334	3408	27	384				328	8812	
335								10196.34446	42149								1244777.326	42149				18	4	45.1		Ethanim	1244717.003	30	35° E	0°		335							329	8813	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

336								365 = D/NTY	42150								1244806.859	42150			6	49	54.0		Bul	1244746.534	29	35° E	0°		336	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year		6th Religious Year	330	8814	
337								10257.21816	42151								1244836.391	42151			19	35	3.26		Chislev	1244776.066	30	35° E	0°		337							331	8815	
338								10287.65501	42152								1244865.924	42152			8	20	11.9		Tebeth	1244805.597	29	35° E	0°		338							332	8816	
339								10318.09186	42153								1244895.457	42153			21	5	20.5		Sebat	1244835.128	30	35° E	0°		339							333	8817	
340								10348.52871	42154								1244924.99	42154			9	50	29.2		Adar	1244864.66	30	35° E	0°		340				713	27	355	334	8818	
341								10378.96556	42155								1244954.523	42155			22	35	38.6		Abib	1244894.191	29	35° E	0°		341							335	8819	
342								10409.40241	42156								1244984.055	42156			11	20	47.3		Zif	1244923.723	30	35° E	0°		342							336	8820	
343								10439.83926	42157								1245013.588	42157			0	5	56		Sivan	1244953.254	29	35° E	0°		343							337	8821	
344								10470.2761	42158								1245043.121	42158			12	51	5.47		Tammuz	1244982.785	30	35° E	0°		344							338	8822	
345								10500.71295	42159								1245072.654	42159			1	36	14.1		Ab	1245012.317	29	35° E	0°		345							339	8823	
346								10531.1498	42160								1245102.187	42160			14	21	22.8		Elul	1245041.848	30	35° E	0°		346	3409	28	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	340	8824	
347								10561.58665	42161								1245131.719	42161			3	6	32.2		Ethanim	1245071.379	29	35° E	0°		347							341	8825	
348								365 = D/NTY	42162								1245161.252	42162			15	51	40.8		Bul	1245100.911	30	35° E	0°		348	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				342	8826	
349								10622.46035	42163								1245190.785	42163			4	36	49.5		Chislev	1245130.442	29	35° E	0°		349							343	8827	
350								10652.8972	42164								1245220.318	42164			17	21	59.0		Tebeth	1245159.973	30	35° E	0°		350							344	8828	
351								10683.33405	42165								1245249.85	42165			6	7	7.68		Sebat	1245189.505	29	35° E	0°		351							345	8829	
352								10713.7709	42166								1245279.383	42166			18	52	16.3		Adar	1245219.036	30	35° E	0°		352				714	28	354	346	8830	
353								10744.20775	42167								1245308.916	42167			7	37	25.8		Abib	1245248.567	29	35° E	0°		353							347	8831	
354								10774.6446	42168								1245338.449	42168			20	22	34.4		Zif	1245278.099	30	35° E	0°		354							348	8832	
355								10805.08144	42169								1245367.982	42169			9	7	43.1		Sivan	1245307.63	30	35° E	0°		355							349	8833	
356								10835.51829	42170								1245397.514	42170			21	52	52.6		Tammuz	1245337.161	29	35° E	0°		356							350	8834	
357								10865.95514	42171								1245427.047	42171			10	38	1.24		Ab	1245366.693	30	35° E	0°		357							351	8835	
358								10896.39199	42172								1245456.58	42172			23	23	9.89		Elul	1245396.224	29	35° E	0°		358	3410	29	354	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	352	8836	
359								10926.82884	42173								1245486.113	42173			12	8	18.5		Ethanim	1245425.756	30	35° E	0°		359							353	8837	
360								365 = D/NTY	42174								1245515.645	42174			0	53	28.0		EM 11	1245455.287	29	35° E	0°		360	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year				354	8838	
361								10987.70254	42175								1245545.178	42175			13	38	36.6		Bul	1245484.818	30	35° E	0°		361							355	8839	
362								11018.13939	42176								1245574.711	42176			2	23	45.3		Chislev	1245514.35	29	35° E	0°		362							356	8840	
363								11048.57624	42177								1245604.244	42177			15	8	54.6		Tebeth	1245543.881	30	35° E	0°		363							357	8841	
364								11079.01309	42178								1245633.777	42178			3	54	3.56		Sebat	1245573.412	29	35° E	0°		364							358	8842	
365								11109.44994	42179								1245663.309	42179			16	39	12.0		Adar	1245602.944	30	35° E	0°		365				715	29	384	359	8843	
366								11139.88679	42180								1245692.842	42180			5	24	21.6		Abib	1245632.475	29	35° E	0°		366							360	8844	
367								11170.32363	42181								1245722.375	42181			18	9	30.3		Zif	1245662.006	30	35° E	0°		367							361	8845	
368								11200.76048	42182								1245751.908	42182			6	54	39.2		Sivan	1245691.538	29	35° E	0°		368							362	8846	
369								11231.19733	42183								1245781.441	42183			19	39	48.1		Tammuz	1245721.069	30	35° E	0°		369							363	8847	
370								11261.63418	42184								1245810.973	42184			8	24	57.0		Ab	1245750.6	29	35° E	0°		370							364	8848	
371								11292.07103	42185								1245840.506	42185			21	10	5.66		Elul	1245780.132	30	35° E	0°		371	3411	30	384	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	365	8849	
372								365 = D/NTY	42186								1245870.039	42186			9	55	14.8		Ethanim	1245809.663	30	35° E	0°		372							366	8850	
373								11352.94473	42187								1245899.572	42187			22	40	23.7		Bul	1245839.194	29	35° E	0°		373							367	8851	
374								11383.38158	42188								1245929.104	42188			11	25	32.6		Chislev	1245868.726	30	35° E	0°		374							368	8852	
375								11413.81843	42189								1245958.637	42189			0	10	41.5		Tebeth	1245898.257	29	35° E	0°		375							369	8853	
376								11444.25528	42190								1245988.17	42190			12	55	50.4		Sebat	1245927.789	30	35° E	0°		376							370	8854	
377								11474.69213	42191								1246017.703	42191			1	40	59.2		Adar	1245957.32	29	35° E	0°		377				716	30	354	371	8855	
378								11505.12897	42192								1246047.236	42192			14	26	8.31		Abib	1245986.851	30	35° E	0°		378							372	8856	
379								11535.56582	42193								1246076.768	42193			3	11	17.2		Zif	1246016.383	29	35° E	0°		379							373	8857	
380								11566.00267	42194								1246106.301	42194			15	56	26.1		Sivan	1246045.914	30	35° E	0°		380							374	8858	
381								11596.43952	42195								1246135.834	42195			4	41	35		Tammuz	1246075.445	29	35° E	0°		381							375	8859	
382								11626.87637	42196								1246165.367	42196			17	26	43.9		Ab	1246104.977	30	35° E	0°		382							376	8860	
383								11657.31322	42197								1246194.9	42197			6	11	52.8		Elul	1246134.508	29	35° E	0°		383	3412	31	354	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	374	8861	
384								366 = D/NTY	42198								1246224.432	42198			18	57	1.78		Ethanim	1246164.039	30	35° E	0°		384							378	8862	
385								11718.18692	42199								1246253.965	42199			7	42	10.6		Bul	1246193.571	29	35° E	0°		385							379	8863	
386								11748.62377	42200								1246283.498	42200			20	27	19.6		Chislev	1246223.102	30	35° E	0°		386							380	8864	
387								11779.06062	42201								1246313.031	42201			09	12	28.5		Tebeth	1246252.633	30	35° E	0°		387							381	8865	
388								11809.49747	42202								1246342.563	42202			21	57	37.4		Sebat	1246282.165	29	35° E	0°		388							382	8866	
389								11839.93432	42203								1246372.096	42203			10	42	46.4		Adar	1246311.696	30	35° E	0°		389				717	31	355	383	8867	
390								11870.37116	42204								1246401.629	42204			23	27	55.2		Abib	1246341.227	29	35° E	0°		390							384	8868	
391								11900.80801	42205								1246431.162	42205			12	13	4.15		Zif	1246370.759	30	35° E	0°		391							385	8869	
392								11931.24486	42206								1246460.695	42206			0	58	13.1		EM 12	1246400.29	29	35° E	0°		392							386	8870	
393								11961.68171	42207								1246490.227	42207			13	43	22		Sivan	1246429.822	30	35° E	0°		393							387	8871	
394								11992.11856	42208								1246519.76	42208			2	28	30.8		Tammuz	1246459.353	29	35° E	0°		394							388	8872	
395								12022.55541	42209								1246549.293	42209			15	13	39.8		Ab	1246488.884	30	35° E	0°		395							389	8873	
396								365 = D/NTY	42210								1246578.826	42210			3	58	48.5		Elul	1246518.416	29	35° E	0°		396	3413	32	384	3rd Religious Year or 31st Religious Year	Months	3rd Religious Year or 31st Religious Year	390	8874	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

397								12083.42911	42211								1246608.359	42211				16	43	57.6		Ethanim	1246547.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months		4th Religious Y	13	4th Religious Y	391	8875	
398								12113.86596	42212								1246637.891	42212				5	29	6.52		Bul	1246577.478	29	35° E	0°		398							392	8876	
399								12144.30281	42213								1246667.424	42213				18	14	15.4		Chislev	1246607.01	30	35° E	0°		399							393	8877	
400								12174.73966	42214								1246696.957	42214				6	59	24.3		Tebeth	1246636.541	29	35° E	0°		400							394	8878	
401								12205.17651	42215								1246726.49	42215				19	44	33.3		Sebat	1246666.072	30	35° E	0°		401							395	8879	
402								12235.61335	42216								1246756.022	42216				8	29	42.1		Adar	1246695.604	29	35° E	0°		402				718	32	383	396	8880	
403								12266.0502	42217								1246785.555	42217				21	14	51.0		Abib	1246725.135	30	35° E	0°		403							397	8881	
404								12296.48705	42218								1246815.088	42218				10	0	0		Zif	1246754.666	30	35° E	0°		404							398	8882	
405								12326.9239	42219								1246844.621	42219				22	45	8.91		Sivan	1246784.198	29	35° E	0°		405							399	8883	
406								12357.36075	42220								1246874.154	42220				11	30	17.8		Tammuz	1246813.729	30	35° E	0°		406							400	8884	
407								12387.7976	42221								1246903.686	42221				0	15	26.7		Ab	1246843.261	29	35° E	0°		407							401	8885	
408								365 = D/NTY	42222								1246933.219	42222				13	0	35.6		Elul	1246872.792	30	35° E	0°		408	3414	33	355				402	8886	
409								12448.6713	42223								1246962.752	42223				1	45	44.5		Ethanim	1246902.323	29	35° E	0°		409							403	8887	
410								12479.10815	42224								1246992.285	42224				14	30	53.4		Bul	1246931.855	30	35° E	0°		410							404	8888	
411								12509.545	42225								1247021.817	42225				3	16	2.37		Chislev	1246961.386	29	35° E	0°		411							405	8889	
412								12539.98185	42226								1247051.35	42226				16	1	11.2		Tebeth	1246990.917	30	35° E	0°		412							406	8890	
413								12570.41869	42227								1247080.883	42227				4	46	20.1		Sebat	1247020.449	29	35° E	0°		413							407	8891	
414								12600.85554	42228								1247110.416	42228				17	31	29.1		Adar	1247049.98	30	35° E	0°		414				719	33	355	408	8892	
415								12631.29239	42229								1247139.949	42229				6	16	38.0		Abib	1247079.511	29	35° E	0°		415							409	8893	
416								12661.72924	42230								1247169.481	42230				19	01	46.9		Zif	1247109.043	30	35° E	0°		416							410	8894	
417								12692.16609	42231								1247199.014	42231				7	46	55.8		Sivan	1247138.574	29	35° E	0°		417							411	8895	
418								12722.60294	42232								1247228.547	42232				20	32	4.75		Tammuz	1247168.105	30	35° E	0°		418							412	8896	
419								12753.03979	42233								1247258.08	42233				9	17	13.6		Ab	1247197.637	30	35° E	0°		419							413	8897	
420								365 = D/NTY	42234								1247287.613	42234				22	2	22.8		Elul	1247227.168	29	35° E	0°		420	3415	34	354				414	8898	
421								12813.91349	42235								1247317.145	42235				10	47	31.5		Ethanim	1247256.699	30	35° E	0°		421							415	8899	
422								12844.35034	42236								1247346.678	42236				23	32	40.3		Bul	1247286.231	29	35° E	0°		422							416	8900	
423								12874.78719	42237								1247376.211	42237				12	17	49.3		Chislev	1247315.762	30	35° E	0°		423							417	8901	
424								12905.22404	42238								1247405.744	42238				1	2	58.2		Tebeth	1247345.294	29	35° E	0°		424							418	8902	
425								12935.66088	42239								1247435.276	42239				13	48	7.12		EM 13	1247374.825	30	35° E	0°		425							419	8903	
426								12966.09773	42240								1247464.809	42240				2	33	16		Sebat	1247404.356	29	35° E	0°		426							420	8904	
427								12996.53458	42241								1247494.342	42241				15	18	24.9		Adar	1247433.888	30	35° E	0°		427							421	8905	
428								13026.97143	42242								1247523.875	42242				4	3	33.9		Abib	1247463.419	29	35° E	0°		428							422	8906	
429								13057.40828	42243								1247553.408	42243				16	48	42.7		Zif	1247492.95	30	35° E	0°		429							423	8907	
430								13087.84513	42244								1247582.94	42244				5	33	51.6		Sivan	1247522.482	29	35° E	0°		430							424	8908	
431								13118.28198	42245								1247612.473	42245				18	19	0.59		Tammuz	1247552.013	30	35° E	0°		431							425	8909	
432								365 = D/NTY	42246								1247642.006	42246				7	4	9.50		Ab	1247581.544	29	35° E	0°		432							426	8910	
433								13179.15568	42247								1247671.539	42247				19	49	18.4		Elul	1247611.076	30	35° E	0°		433	3416	35	384				427	8911	
434								13209.59253	42248								1247701.072	42248				8	34	27.3		Ethanim	1247640.607	29	35° E	0°		434							428	8912	
435								13240.02938	42249								1247730.604	42249				21	19	36.2		Bul	1247670.138	30	35° E	0°		435							429	8913	
436								13270.46623	42250								1247760.137	42250				10	4	45.1		Chislev	1247699.67	30	35° E	0°		436							430	8914	
437								13300.90307	42251								1247789.67	42251				22	49	54.0		Tebeth	1247729.201	29	35° E	0°		437							431	8915	
438								13331.33992	42252								1247819.203	42252				11	35	2.97		Sebat	1247758.732	30	35° E	0°		438							432	8916	
439								13361.77677	42253								1247848.735	42253				0	20	11.9		Adar	1247788.264	29	35° E	0°		439				721	35	354	433	8917	
440								13392.21362	42254								1247878.268	42254				13	5	20.7		Abib	1247817.795	30	35° E	0°		440							434	8918	
441								13422.65047	42255								1247907.801	42255				1	50	29.7		Zif	1247847.327	29	35° E	0°		441							435	8919	
442								13453.08732	42256								1247937.334	42256				14	35	38.6		Sivan	1247876.858	30	35° E	0°		442							436	8920	
443								13483.52417	42257								1247966.867	42257				3	20	47.5		Tammuz	1247906.389	29	35° E	0°		443							437	8921	
444								366 = D/NTY	42258								1247996.399	42258				16	5	56.4		Ab	1247935.921	30	35° E	0°		444							438	8922	
445								13544.39787	42259								1248025.932	42259				4	51	4.9		Elul	1247965.452	29	35° E	0°		445	3417	36	354				439	8923	
446								13574.83472	42260								1248055.465	42260				17	36	14.3		Ethanim	1247994.983	30	35° E	0°		446							440	8924	
447								13605.27157	42261								1248084.998	42261				6	21	23.2		Bul	1248024.515	29	35° E	0°		447							441	8925	
448								13635.70841	42262								1248114.531	42262				19	6	32.1		Chislev	1248054.046	30	35° E	0°		448							442	8926	
449								13666.14526	42263								1248144.063	42263				7	51	40.9		Tebeth	1248083.577	29	35° E	0°		449							443	8927	
450								13696.58211	42264								1248173.596	42264				20	36	49.9		Sebat	1248113.109	30	35° E	0°		450							444	8928	
451								13727.01896	42265								1248203.129	42265				9	21	58.8		Adar	1248142.64	30	35° E	0°		451							445	8929	
452								13757.45581	42266								1248232.662	42266				22	7	7.72		Abib	1248172.171	29	35° E	0°		452							446	8930	
453								13787.89266	42267								1248262.194	42267				10	52	16.6		Zif	1248201.703	30	35° E	0°		453							447	8931	
454								13818.32951	42268								1248291.727	42268				23	37	25.5		Sivan	1248231.234	29	35° E	0°		454							448	8932	
455								13848.76636	42269								1248321.26	42269				12	22	34.4		Tammuz	1248260.765	30	35° E	0°		455							449	8933	
456								365 = D/NTY	42270								1248350.793	42270				1	7	43.3		Ab	1248290.297	29	35° E	0°		456							450	8934	
457								13909.64006	42271								1248380.326	42271				13	52	52.3		Elul	1248319.828	30	35° E	0°		457							451	8935	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

458								13940.07691	42272								1248409.858	42272			2	38	0.67		EM 14	1248349.36	29	35° E	0°		458	3418	37	384	2nd Religious Year	13 M	2nd Religious Year	452	8936	
459								13970.51376	42273								1248439.391	42273			15	23	10.0		Ethanim	1248378.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year				453	8937	
460								14000.9506	42274								1248468.924	42274			4	8	19		Bul	1248408.422	29	35° E	0°		460							454	8938	
461								14031.38745	42275								1248498.457	42275			16	53	27.9		Chislev	1248437.954	30	35° E	0°		461							455	8939	
462								14061.8243	42276								1248527.989	42276			5	38	36.8		Tebeth	1248467.485	29	35° E	0°		462							456	8940	
463								14092.26115	42277								1248557.522	42277			18	23	45.7		Sebat	1248497.016	30	35° E	0°		463							457	8941	
464								14122.698	42278								1248587.055	42278			7	8	54.7		Adar	1248526.548	29	35° E	0°		464				723	37	383	458	8942	
465								14153.13485	42279								1248616.588	42279			19	54	3.56		Abib	1248556.079	30	35° E	0°		465							459	8943	
466								14183.5717	42280								1248646.121	42280			8	39	12.5		Zif	1248585.61	29	35° E	0°		466							460	8944	
467								14214.00855	42281								1248675.653	42281			21	24	21.4		Sivan	1248615.142	30	35° E	0°		467							461	8945	
468								365 = D/NTY	42282								1248705.186	42282			10	9	30.3		Tammuz	1248644.673	30	35° E	0°		468							462	8946	
469								14274.88225	42283								1248734.719	42283			22	54	39.2		Ab	1248674.204	29	35° E	0°		469							463	8947	
470								14305.3191	42284								1248764.252	42284			11	39	48.1		Elul	1248703.736	30	35° E	0°		470	3419	38	355				464	8948	
471								14335.75594	42285								1248793.785	42285			0	24	57.0		Ethanim	1248733.267	29	35° E	0°		471							465	8949	
472								14366.19279	42286								1248823.317	42286			13	10	5.94		Bul	1248762.798	30	35° E	0°		472							466	8950	
473								14396.62964	42287								1248852.85	42287			1	55	14.8		Chislev	1248792.33	29	35° E	0°		473							467	8951	
474								14427.06649	42288								1248882.383	42288			14	40	23.7		Tebeth	1248821.861	30	35° E	0°		474							468	8952	
475								14457.50334	42289								1248911.916	42289			3	25	32.7		Sebat	1248851.393	29	35° E	0°		475							469	8953	
476								14487.94019	42290								1248941.448	42290			16	10	41.5		Adar	1248880.924	30	35° E	0°		476				724	38	355	470	8954	
477								14518.37704	42291								1248970.981	42291			4	55	50.4		Abib	1248910.455	29	35° E	0°		477							471	8955	
478								14548.81389	42292								1249000.514	42292			17	40	59.4		Zif	1248939.987	30	35° E	0°		478							472	8956	
479								14579.25074	42293								1249030.047	42293			6	26	8.31		Sivan	1248969.518	29	35° E	0°		479							473	8957	
480								365 = D/NTY	42294								1249059.58	42294			19	11	17.2		Tammuz	1248999.049	30	35° E	0°		480							474	8958	
481								14640.12444	42295								1249089.112	42295			7	56	26.1		Ab	1249028.581	29	35° E	0°		481							475	8959	
482								14670.56129	42296								1249118.645	42296			20	41	34.9		Elul	1249058.112	30	35° E	0°		482	3420	39	354				476	8960	
483								14700.99813	42297								1249148.178	42297			9	26	44		Ethanim	1249087.643	30	35° E	0°		483							477	8961	
484								14731.43498	42298								1249177.711	42298			22	11	52.8		Bul	1249117.175	29	35° E	0°		484							478	8962	
485								14761.87183	42299								1249207.244	42299			10	57	1.77		Chislev	1249146.706	30	35° E	0°		485							479	8963	
486								14792.30868	42300								1249236.776	42300			23	42	10.6		Tebeth	1249176.237	29	35° E	0°		486							480	8964	
487								14822.74553	42301								1249266.309	42301			12	27	19.6		Sebat	1249205.769	30	35° E	0°		487							481	8965	
488								14853.18238	42302								1249295.842	42302			1	12	28.5		Adar	1249235.3	29	35° E	0°		488							482	8966	
489								14883.61923	42303								1249325.375	42303			13	57	37.4		Abib	1249264.831	30	35° E	0°		489							483	8967	
490								14914.05608	42304								1249354.907	42304			2	42	46.3		EM 15	1249294.363	29	35° E	0°		490							484	8968	
491								14944.49293	42305								1249384.44	42305			15	27	55.2		Zif	1249323.894	30	35° E	0°		491							485	8969	
492								366 = D/NTY	42306								1249413.973	42306			4	13	4.16		Sivan	1249353.426	29	35° E	0°		492							486	8970	
493								15005.36663	42307								1249443.506	42307			16	58	13.0		Tammuz	1249382.957	30	35° E	0°		493							487	8971	
494								15035.80348	42308								1249473.039	42308			5	43	22		Ab	1249412.488	29	35° E	0°		494							488	8972	
495								15066.24032	42309								1249502.571	42309			18	28	30.8		Elul	1249442.02	30	35° E	0°		495	3421	40	384				489	8973	
496								15096.67717	42310								1249532.104	42310			7	13	39.8		Ethanim	1249471.551	29	35° E	0°		496							490	8974	
497								15127.11402	42311								1249561.637	42311			19	58	48.7		Bul	1249501.082	30	35° E	0°		497							491	8975	
498								15157.55087	42312								1249591.17	42312			8	43	57.6		Chislev	1249530.614	29	35° E	0°		498							492	8976	
499								15187.98772	42313								1249620.703	42313			21	29	6.53		Tebeth	1249560.145	30	35° E	0°		499							493	8977	
500								15218.42457	42314								1249650.235	42314			10	14	15.4		Sebat	1249589.676	30	35° E	0°		500							494	8978	
501								15248.86142	42315								1249679.768	42315			22	59	24.3		Adar	1249619.208	29	35° E	0°		501				726	40	384	495	8979	
502								15279.29827	42316								1249709.301	42316			11	44	33.2		Abib	1249648.739	30	35° E	0°		502							496	8980	
503								15309.73512	42317								1249738.834	42317			0	29	42.1		Zif	1249678.27	29	35° E	0°		503							497	8981	
504								365 = D/NTY	42318								1249768.366	42318			13	14	51.0		Sivan	1249707.802	30	35° E	0°		504							498	8982	
505								15370.60882	42319								1249797.899	42319			2	0	0		Tammuz	1249737.333	29	35° E	0°		505							499	8983	
506								15401.04566	42320								1249827.432	42320			14	45	8.91		Ab	1249766.864	30	35° E	0°		506							500	8984	
507								15431.48251	42321								1249856.965	42321			3	30	17.8		Elul	1249796.396	29	35° E	0°		507	3422	41	354				501	8985	
508								15461.91936	42322								1249886.498	42322			16	15	26.7		Ethanim	1249825.927	30	35° E	0°		508							502	8986	
509								15492.35621	42323								1249916.03	42323			5	0	35.6		Bul	1249855.459	29	35° E	0°		509							503	8987	
510								15522.79306	42324								1249945.563	42324			17	45	44.5		Chislev	1249884.99	30	35° E	0°		510							504	8988	
511								15553.22991	42325								1249975.096	42325			6	30	53.4		Tebeth	1249914.521	29	35° E	0°		511							505	8989	
512								15583.66676	42326								1250004.629	42326			19	16	2.37		Sebat	1249944.053	30	35° E	0°		512							506	8990	
513								15614.10361	42327								1250034.161	42327			8	1	11.3		Adar	1249973.584	29	35° E	0°		513							507	8991	
514								15644.54046	42328								1250063.694	42328			20	46	20.1		Abib	1250003.115	30	35° E	0°		514							508	8992	
515								15674.97731	42329								1250093.227	42329			9	31	29.1		Zif	1250032.647	30	35° E	0°		515							509	8993	
516								365 = D/NTY	42330								1250122.76	42330			22	16	38.0		Sivan	1250062.178	29	35° E	0°		516							510	8994	
517								15735.85101	42331								1250152.293	42331			11	1	46.9		Tammuz	1250091.709	30	35° E	0°		517							511	8995	
518								15766.28785	42332								1250181.825	42332			23	46	55.8		Ab	1250121.241	29	35° E	0°		518							512	8996	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours,

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
42333								1250211.358
42334								1250240.891
42335								1250270.424
42336								1250299.957
42337								1250329.489
42338								1250359.022
42339								1250388.555
42340								1250418.088
42341								1250447.62
42342								1250477.153
42343								1250506.686
42344								1250536.219
42345								1250565.752
42346								1250595.284
42347								1250624.817
42348								1250654.35
42349								1250683.883
42350								1250713.416
42351								1250742.948
42352								1250772.481
42353								1250802.014
42354								1250831.547
42355								1250861.079
42356								1250890.612
42357								1250920.145
42358								1250949.678
42359								1250979.211
42360								1251008.743
42361								1251038.276
42362								1251067.809
42363								1251097.342
42364								1251126.875
42365								1251156.407
42366								1251185.94
42367								1251215.473
42368								1251245.006
42369								1251274.538
42370								1251304.071
42371								1251333.604
42372								1251363.137
42373								1251392.67
42374								1251422.202
42375								1251451.735
42376								1251481.268
42377								1251510.801
42378								1251540.333
42379								1251569.866
42380								1251599.399
42381								1251628.932
42382								1251658.465
42383								1251687.997
42384								1251717.53
42385								1251747.063
42386								1251776.596
42387								1251806.129
42388								1251835.661
42389								1251865.194
42390								1251894.727
42391								1251924.26
42392								1251953.792
42393								1251983.325

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
42333				12	32	4.75		Elul	1250150.772	30	35° E	0°	
42334				1	17	13.7		Ethanim	1250180.303	29	35° E	0°	
42335				14	2	22.6		Bul	1250209.835	30	35° E	0°	
42336				2	47	31.4		Chislev	1250239.366	29	35° E	0°	
42337				15	32	40.3		EM 16	1250268.897	30	35° E	0°	
42338				4	17	49.3		Tebeth	1250298.429	29	35° E	0°	
42339				17	2	58.2		Sebat	1250327.96	30	35° E	0°	
42340				5	48	7.13		Adar	1250357.492	29	35° E	0°	
42341				18	33	16.0		Abib	1250387.023	30	35° E	0°	
42342				7	18	24.9		Zif	1250416.554	29	35° E	0°	
42343				20	3	33.8		Sivan	1250446.086	30	35° E	0°	
42344				8	48	42.7		Tammuz	1250475.617	29	35° E	0°	
42345				21	33	51.7		Ab	1250505.148	30	35° E	0°	
42346				10	19	0.59		Elul	1250534.68	30	35° E	0°	
42347				23	4	9.50		Ethanim	1250564.211	29	35° E	0°	
42348				11	49	18.4		Bul	1250593.742	30	35° E	0°	
42349				0	34	27.3		Chislev	1250623.274	29	35° E	0°	
42350				13	19	36.2		Tebeth	1250652.805	30	35° E	0°	
42351				2	4	45.1		Sebat	1250682.336	29	35° E	0°	
42352				14	49	54.1		Adar	1250711.868	30	35° E	0°	
42353				3	35	2.96		Abib	1250741.399	29	35° E	0°	
42354				16	20	11.8		Zif	1250770.93	30	35° E	0°	
42355				5	5	20.8		Sivan	1250800.462	29	35° E	0°	
42356				17	50	29.6		Tammuz	1250829.993	30	35° E	0°	
42357				6	35	38.6		Ab	1250859.525	29	35° E	0°	
42358				19	20	47.5		Elul	1250889.056	30	35° E	0°	
42359				8	5	56.4		Ethanim	1250918.587	29	35° E	0°	
42360				20	51	5.34		Bul	1250948.119	30	35° E	0°	
42361				9	36	14.2		Chislev	1250977.65	30	35° E	0°	
42362				22	21	23.2		Tebeth	1251007.181	29	35° E	0°	
42363				11	6	32.0		Sebat	1251036.713	30	35° E	0°	
42364				23	51	41		Adar	1251066.244	29	35° E	0°	
42365				12	36	49.9		Abib	1251095.775	30	35° E	0°	
42366				1	21	58.8		Zif	1251125.307	29	35° E	0°	
42367				14	7	7.72		Sivan	1251154.838	30	35° E	0°	
42368				2	52	16.6		Tammuz	1251184.369	29	35° E	0°	
42369				15	37	25.5		Ab	1251213.901	30	35° E	0°	
42370				4	22	34.5		EM 17	1251243.432	29	35° E	0°	
42371				17	7	43.3		Elul	1251272.963	30	35° E	0°	
42372				5	52	52.3		Ethanim	1251302.495	29	35° E	0°	
42373				18	38	1.18		Bul	1251332.026	30	35° E	0°	
42374				7	23	10.1		Chislev	1251361.558	29	35° E	0°	
42375				20	8	19.0		Tebeth	1251391.089	30	35° E	0°	
42376				8	53	27.9		Sebat	1251420.62	29	35° E	0°	
42377				21	38	36.8		Adar	1251450.152	30	35° E	0°	
42378				10	23	45.7		Abib	1251479.683	30	35° E	0°	
42379				23	8	54.6		Zif	1251509.214	29	35° E	0°	
42380				11	54	3.57		Sivan	1251538.746	30	35° E	0°	
42381				0	39	12.4		Tammuz	1251568.277	29	35° E	0°	
42382				13	24	21.4		Ab	1251597.808	30	35° E	0°	
42383				2	9	30.3		Elul	1251627.34	29	35° E	0°	
42384				14	54	39.2		Ethanim	1251656.871	30	35° E	0°	
42385				3	39	48.1		Bul	1251686.402	29	35° E	0°	
42386				16	24	57		Chislev	1251715.934	30	35° E	0°	
42387				5	10	5.93		Tebeth	1251745.465	29	35° E	0°	
42388				17	55	14.9		Sebat	1251774.996	30	35° E	0°	
42389				6	40	23.8		Adar	1251804.528	29	35° E	0°	
42390				19	25	32.7		Abib	1251834.059	30	35° E	0°	
42391				8	10	41.6		Zif	1251863.591	29	35° E	0°	
42392				20	55	50.4		Sivan	1251893.122	30	35° E	0°	
42393				9	40	59.4		Tammuz	1251922.653	30	35° E	0°	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
519	3423	42	355	Sabbatical	SABBATICA	7th Religious Year or Year (Sabbatic	513	8997	
520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year				514	8998	
521							515	8999	
522							516	9000	
523							517	9001	
524							518	9002	
525							519	9003	
526				728	42	384	520	9004	
527				1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	521	9005	
528							522	9006	
529							523	9007	
530							524	9008	
531							525	9009	
532	3424	43	384				526	9010	
533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				527	9011	
534							528	9012	
535							529	9013	
536							530	9014	
537							531	9015	
538				729	43	355	532	9016	
539				2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	533	9017	
540							534	9018	
541							535	9019	
542							536	9020	
543							537	9021	
544	3425	44	354				538	9022	
545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				539	9023	
546							540	9024	
547							541	9025	
548							542	9026	
549							543	9027	
550				730	44	354	544	9028	
551				3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	545	9029	
552							546	9030	
553							547	9031	
554							548	9032	
555							549	9033	
556							550	9034	
557	3426	45	384				551	9035	
558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year				552	9036	
559							553	9037	
560							554	9038	
561							555	9039	
562							556	9040	
563				731	45	384	557	9041	
564				4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	558	9042	
565							559	9043	
566							560	9044	
567							561	9045	
568							562	9046	
569	3427	46	354				563	9047	
570	th Civil Year or 47th Civil Year	12 Months	th Civil Year or 47th Civil Year				564	9048	
571							565	9049	
572							566	9050	
573							567	9051	
574							568	9052	
575				732	46	354	569	9053	
576	h Religious		h Religious				570	9054	
577							571	9055	
578							572	9056	
579							573	9057	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

35	and every 49 - Year Tropical Cycle is taking							1065.28972	42455								1253814.358	42455			08	20	11.9		Tammuz	1253753.597	29	35° E	0°		35				3rd Religious Y	13 Months	3rd Religious Y		29	9119	
36	17,896 days but not as 17895.53684 days or							365 = D/NTY	42456								1253843.891	42456			21	05	20.8		Ab	1253783.128	30	35° E	0°		36								30	9120	
37	17896.8673 days. We can't get equal nights							1126.163418	42457								1253873.423	42457			9	50	29.2		Elul	1253812.66	30	35° E	0°		37	3433	3	384					31	9121	
38	and days, Phases of the Moon, and Seasons							1156.600267	42458								1253902.956	42458			22	35	38.6		Ethanim	1253842.191	29	35° E	0°		38								32	9122	
39	if any Luni Solar Cycle and Tropical Cycle							1187.037116	42459								1253932.489	42459			11	20	47.5		Bul	1253871.723	30	35° E	0°		39								33	9123	
40	gives a "Decimal Number" such as							1217.473966	42460								1253962.022	42460			00	05	56.4		Chislev	1253901.254	29	35° E	0°		40								34	9124	
41	17895.53684 days or 17896.8673 days. For							1247.910815	42461								1253991.555	42461			12	51	5.34		Tebeth	1253930.785	30	35° E	0°		41								35	9125	
42	example CASE - 1a and CASE - 1b give							1278.347664	42462								1254021.087	42462			01	36	14.2		Sebat	1253960.317	29	35° E	0°		42								36	9126	
43	17,896.8673 days per 49 - Year Cycle. In this,							1308.784513	42463								1254050.62	42463			14	21	22.8		Adar	1253989.848	30	35° E	0°		43				738	3	384		37	9127	
44	Integral Part = 17896 days and Fractional							1339.221362	42464								1254080.153	42464			03	06	32.0		Abib	1254019.379	29	35° E	0°		44								38	9128	
45	Part = 0.8672953 days or 20 hours, 48							1369.658211	42465								1254109.686	42465			15	51	40.9		Zif	1254048.911	30	35° E	0°		45								39	9129	
46	minutes, and 54.31392 seconds. Daytime or							1400.09506	42466								1254139.219	42466			04	36	49.9		Sivan	1254078.442	29	35° E	0°		46								40	9130	
47	night takes 12 hours only but not 8 hours, 48							1430.53191	42467								1254168.751	42467			17	21	58.8		Tammuz	1254107.973	30	35° E	0°		47								41	9131	
48	minutes, and 54.31392 seconds. So one day							365 = D/NTY	42468								1254198.284	42468			06	07	07.7		Ab	1254137.505	29	35° E	0°		48								42	9132	
49	takes 86400 seconds per 360° and night or							1491.405608	42469								1254227.817	42469			18	52	16.3		Elul	1254167.036	30	35° E	0°		49	3434	4	354					43	9133	
50	daytime takes 43200 seconds is proved -							1521.842457	42470								1254257.35	42470			07	37	25.5		Ethanim	1254196.567	29	35° E	0°		50								44	9134	
51	John 11:9.							1552.279306	42471								1254286.882	42471			20	22	34.4		Bul	1254226.099	30	35° E	0°		51								45	9135	
52								1582.716155	42472								1254316.415	42472			09	07	43.3		Chislev	1254255.63	30	35° E	0°		52								46	9136	
53								1613.153004	42473								1254345.948	42473			21	52	52.2		Tebeth	1254285.161	29	35° E	0°		53								47	9137	
54								1643.589854	42474								1254375.481	42474			10	38	1.18		Sebat	1254314.693	30	35° E	0°		54								48	9138	
55								1674.026703	42475								1254405.014	42475			23	23	9.89		Adar	1254344.224	29	35° E	0°		55				739	4	354		49	9139	
56								1704.463552	42476								1254434.546	42476			12	08	19		Abib	1254373.756	30	35° E	0°		56								50	9140	
57								1734.900401	42477								1254464.079	42477			00	53	27.9		Zif	1254403.287	29	35° E	0°		57								51	9141	
58								1765.33725	42478								1254493.612	42478			13	38	36.8		Sivan	1254432.818	30	35° E	0°		58								52	9142	
59								1795.774099	42479								1254523.145	42479			02	23	45.7		Tammuz	1254462.35	29	35° E	0°		59								53	9143	
60								366 = D/NTY	42480								1254552.677	42480			15	08	54.7		Ab	1254491.881	30	35° E	0°		60								54	9144	
61								1856.647798	42481								1254582.21	42481			3	54	3.46		Elul	1254521.412	29	35° E	0°		61	3435	5	354					55	9145	
62								1887.084647	42482								1254611.743	42482			16	39	12.5		Ethanim	1254550.944	30	35° E	0°		62								56	9146	
63								1917.521496	42483								1254641.276	42483			05	24	21.4		Bul	1254580.475	29	35° E	0°		63								57	9147	
64								1947.958345	42484								1254670.809	42484			18	09	30.3		Kislev	1254610.006	30	35° E	0°		64								58	9148	
65								1978.395194	42485								1254700.341	42485			06	54	39.2		Tebeth	1254639.538	29	35° E	0°		65								59	9149	
66								2008.832043	42486								1254729.874	42486			19	39	48.1		FM 2	1254669.069	30	35° E	0°		66								60	9150	
67								2039.268892	42487								1254759.407	42487			08	24	57		Sebat	1254698.6	29	35° E	0°		67								61	9151	
68	RESEARCH: NASA and IAU are claiming that							2069.705742	42488								1254788.94	42488			21	10	5.66		Adar	1254728.132	30	35° E	0°		68				740	5	384		62	9152	
69	the Synodic Month and Tropical year vary							2100.142591	42489								1254818.473	42489			09	55	14.8		Abib	1254757.663	30	35° E	0°		69								63	9153	
70	always. But this is not true according to							2130.57944	42490								1254848.005	42490			22	40	23.8		Zif	1254787.194	29	35° E	0°		70								64	9154	
71	Yahweh's Word (Jeremiah 33:19-26).							2161.016289	42491								1254877.538	42491			11	25	32.6		Sivan	1254816.726	30	35° E	0°		71								65	9155	
72	Astronomers of NASA and IAU are							365 = D/NTY	42492								1254907.071	42492			00	10	41.6		Tammuz	1254846.257	29	35° E	0°		72								66	9156	
73	calculating the Phases of the Moon							2221.889987	42493								1254936.604	42493			12	55	50.4		Ab	1254875.789	30	35° E	0°		73								67	9157	
74	according to 1 - Year Lunar Cycle only.							2252.326836	42494								1254966.136	42494			1	40	59.2		Elul	1254905.32	29	35° E	0°		74	3436	6	384					68	9158	
75	Please notice that 1 - Year Lunar Cycle is not							2282.763686	42495								1254995.669	42495			14	26	8.31		Ethanim	1254934.851	30	35° E	0°		75								69	9159	
76	giving Seasons because the days completed							2313.200535	42496								1255025.202	42496			03	11	17.2		Bul	1254964.383	29	35° E	0°		76								70	9160	
77	per one revolution of the earth around the							2343.637384	42497								1255054.735	42497			15	56	26.1		Chislev	1254993.914	30	35° E	0°		77								71	9161	
78	sun is not equal to 12 Synodic Months. We							2374.074233	42498								1255084.268	42498			04	41	35.0		Tebeth	1255023.445	29	35° E	0°		78								72	9162	
79	know that the Moon gives Seasons and							2404.511082	42499								1255113.8	42499			17	26	44		Sebat	1255052.977	30	35° E	0°		79								73	9163	
80	Phases. So we should count the Phases of							2434.947931	42500								1255143.333	42500			6	11	52.8		Adar	1255082.508	29	35° E	0°		80				741	6	354		74	9164	
81	the Moon and Seasons. The Phases of the							2465.38478	42501								1255172.866	42501			18	57	1.78		Abib	1255112.039	30	35° E	0°		81								75	9165	
82	Moon calculated by NASA and Muslims are							2495.821629	42502								1255202.399	42502			07	42	10.7		Zif	1255141.571	29	35° E	0°		82								76	9166	
83	true if the Synodic Month = 29.53135314							2526.258479	42503								1255231.932	42503			20	27	19.6		Sivan	1255171.102	30	35° E	0°		83								77	9167	
84	days (This is determined by Yahweh, the							365 = D/NTY	42504								1255261.464	42504			09	12	28.5		Tammuz	1255200.633	30	35° E	0°		84								78	9168	
85	Creator). But NASA, IAU, and Muslims are							2587.132177	42505								1255290.997	42505			21	57	37.4		Ab	1255230.165	29	35° E	0°		85								79	9169	
86	not using Yahweh's Synodic Month. Please							2617.569026	42506								1255320.53	42506			10	42	46.4		Elul	1255259.696	30	35° E	0°		86	3437	7	355					80	9170	
87	see the proof under "NASA PUZLE SOLVED"							2648.005875	42507								1255350.063	42507			23	27	55.2		Ethanim	1255289.227	29	35° E	0°		87								81	9171	
88	on our website. So the Phases of the Moon							2678.442724	42508								1255379.595	42508			12	13	4.15		Bul	1255318.759	30	35° E	0°		88								82	9172	
89								2708.879573	42509								1255409.128	42509			00	58	13.0		Chislev	1255348.29	29	35° E	0°		89								83	9173	
90								2739.316423	42510								1255438.661	42510			13	43	21.9		Tebeth	1255377.822	30	35° E	0°		90								84	9174	
91								2769.753272	42511								1255468.194	42511			02	28	30.8		Sebat	1255407.353	29	35° E	0°		91								85	9175	
92								2800.190121	42512								1255497.727	42512			15	13	39.9		Adar	1255436.884	30	35° E	0°		92				742	7	355		86	9176	
93								2830.62697	42513								1255527.259	42513			03	58	48.7		Abib	1255466.416	29	35° E	0°		93								87	9177	
94								2861.063819	42514								1255556.792	42514			16	43	57.6		Zif	1255495.947	30	35° E	0°		94								88	9178	
95								2891.500668	42515								1255586.325	42515			05	29	6.53		Sivan	1255525.478	29	35° E	0°		95								89	9179	

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon

17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

4th Civil Year | 12 Months | 4th Civil Year

4th Religious Year | 12 Months | 4th Religious Year

5th Civil Year | 12 Months | 5th Civil Year

5th Religious Year | 13 Months | 5th Religious Year

6th Civil Year | 13 Months | 6th Civil Year

6th Religious Year | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

Civil Year or 8th Civil Year | 13 Months | Civil Year or 8th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

96	calculated by NSA, IAU, and Muslims are	365 = D/NTY	42516								1255615.858	42516				18	14	15.4		Tammuz	1255555.01	30	35° E	0°		96	1st C		1st C	1st Religious Year or 8th R Year	13 Months	1st Religious Year or 8th R Year	90	9180	
97	not accurate forever. Yahweh's Synodic	2952.374367	42517								1255645.391	42517				06	59	24.3		Ab	1255584.541	29	35° E	0°		97									91	9181	
98	Month is only based on the 49 - Year Luni	2982.811216	42518								1255674.923	42518				19	44	33.3		EM 3	1255614.072	30	35° E	0°		98									92	9182	
99	Solar Cycle and 49 - Year Tropical Cycle. Any	3013.248065	42519								1255704.456	42519				8	29	42.1		Elul	1255643.604	29	35° E	0°		99	3438	8	383						93	9183	
100	Synodic Month other than 29.53135314	3043.684914	42520								1255733.989	42520				21	14	51.0		Ethanim	1255673.135	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year						94	9184	
101	days is not giving accurate Phases of the	3074.121763	42521								1255763.522	42521				10	0	0		Bul	1255702.666	30	35° E	0°		101									95	9185	
102	Moon, and Seasons because Moon gives	3104.558612	42522								1255793.054	42522				22	45	8.91		Chislev	1255732.198	29	35° E	0°		102									96	9186	
103	Phases and Seasons. So you should use	3134.995461	42523								1255822.587	42523				11	30	17.8		Tebeth	1255761.729	30	35° E	0°		103									97	9187	
104	Synodic Month as 29.53135314 days in	3165.432311	42524								1255852.12	42524				00	15	26.7		Sebat	1255791.261	29	35° E	0°		104									98	9188	
105	order to get accurate Phases of the Moon	3195.86916	42525								1255881.653	42525				13	0	35.7		Adar	1255820.792	30	35° E	0°		105				743	8	384			99	9189	
106	even if you don't want Seasons. For proof,	3226.306009	42526								1255911.186	42526				01	45	44.5		Abib	1255850.323	29	35° E	0°		106									100	9190	
107	please see CASE - 3 by comparing Psalms	3256.742858	42527								1255940.718	42527				14	30	53.4		Zif	1255879.855	30	35° E	0°		107									101	9191	
108	104:19. Even Hindu Synodic Month is not	366 = D/NTY	42528								1255970.251	42528				03	16	2.37		Sivan	1255909.386	29	35° E	0°		108									102	9192	
109	giving accurate Seasons and Phases of the	3317.616556	42529								1255999.784	42529				16	01	11.2		Tammuz	1255938.917	30	35° E	0°		109									103	9193	
110	Moon. For proof, see "HINDU PUZZLE	3348.053405	42530								1256029.317	42530				04	46	20.1		Ab	1255968.449	29	35° E	0°		110									104	9194	
111	SOLVED" at www.yhwhcalendar49.com	3378.490255	42531								1256058.849	42531				17	31	29.3		Elul	1255997.98	30	35° E	0°		111	3439	9	355						105	9195	
112		3408.927104	42532								1256088.382	42532				06	16	38.0		Ethanim	1256027.511	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year						106	9196	
113		3439.363953	42533								1256117.915	42533				19	01	46.9		Bul	1256057.043	30	35° E	0°		113				744	9	354			107	9197	
114		3469.800802	42534								1256147.448	42534				07	46	55.8		Chislev	1256086.574	29	35° E	0°		114									108	9198	
115		3500.237651	42535								1256176.981	42535				20	32	4.75		Tebeth	1256116.105	30	35° E	0°		115									109	9199	
116		3530.6745	42536								1256206.513	42536				09	17	13.6		Sebat	1256145.637	30	35° E	0°		116									110	9200	
117		3561.111349	42537								1256236.046	42537				22	2	22.8		Adar	1256175.168	29	35° E	0°		117									111	9201	
118		3591.548199	42538								1256265.579	42538				10	47	31.4		Abib	1256204.699	30	35° E	0°		118									112	9202	
119		3621.985048	42539								1256295.112	42539				23	32	40.3		Zif	1256234.231	29	35° E	0°		119									113	9203	
120		365 = D/NTY	42540								1256324.645	42540				12	17	49.3		Sivan	1256263.762	30	35° E	0°		120									114	9204	
121		3682.858746	42541								1256354.177	42541				01	02	58.2		Tammuz	1256293.294	29	35° E	0°		121									115	9205	
122		3713.295595	42542								1256383.71	42542				13	48	7.12		Ab	1256322.825	30	35° E	0°		122									116	9206	
123		3743.732444	42543								1256413.243	42543				2	33	15.6		Elul	1256352.356	29	35° E	0°		123	3440	10	354						117	9207	
124		3774.169293	42544								1256442.776	42544				15	18	24.9		Ethanim	1256381.888	30	35° E	0°		124	4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year						118	9208	
125		3804.606143	42545								1256472.308	42545				4	3	33.8		Bul	1256411.419	29	35° E	0°		125				745	10	354			119	9209	
126		3835.042992	42546								1256501.841	42546				16	48	42.7		Chislev	1256440.95	30	35° E	0°		126									120	9210	
127		3865.479841	42547								1256531.374	42547				05	33	51.7		Tebeth	1256470.482	29	35° E	0°		127									121	9211	
128		3895.91669	42548								1256560.907	42548				18	19	0.59		Sebat	1256500.013	30	35° E	0°		128									122	9212	
129		3926.353539	42549								1256590.44	42549				7	4	9.12		Adar	1256529.544	29	35° E	0°		129									123	9213	
130		3956.790388	42550								1256619.972	42550				19	49	18.4		Abib	1256559.076	30	35° E	0°		130									124	9214	
131		3987.227237	42551								1256649.505	42551				08	34	27.3		EM 4	1256588.607	29	35° E	0°		131									125	9215	
132		365 = D/NTY	42552								1256679.038	42552				21	19	36.2		Zif	1256618.138	30	35° E	0°		132									126	9216	
133		4048.100936	42553								1256708.571	42553				10	4	45.1		Sivan	1256647.67	30	35° E	0°		133									127	9217	
134		4078.537785	42554								1256738.104	42554				22	49	54.1		Tammuz	1256677.201	29	35° E	0°		134									128	9218	
135		4108.974634	42555								1256767.636	42555				11	35	2.97		Ab	1256706.732	30	35° E	0°		135									129	9219	
136		4139.411483	42556								1256797.169	42556				0	20	12.2		Elul	1256736.264	29	35° E	0°		136	3441	11	384						130	9220	
137		4169.848332	42557								1256826.702	42557				13	5	20.8		Ethanim	1256765.795	30	35° E	0°		137	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year						131	9221	
138		4200.285181	42558								1256856.235	42558				01	50	29.7		Bul	1256795.327	29	35° E	0°		138									132	9222	
139		4230.72203	42559								1256885.767	42559				14	35	38.6		Chislev	1256824.858	30	35° E	0°		139									133	9223	
140		4261.15888	42560								1256915.3	42560				3	20	47.5		Tebeth	1256854.389	29	35° E	0°		140									134	9224	
141		4291.595729	42561								1256944.833	42561				16	5	56.4		Sebat	1256883.921	30	35° E	0°		141									135	9225	
142		4322.032578	42562								1256974.366	42562				4	51	4.9		Adar	1256913.452	29	35° E	0°		142				746	11	384			136	9226	
143		4352.469427	42563								1257003.899	42563				17	36	14.3		Abib	1256942.983	30	35° E	0°		143									137	9227	
144		365 = D/NTY	42564								1257033.431	42564				6	21	23.1		Zif	1256972.515	29	35° E	0°		144									138	9228	
145		4413.343125	42565								1257062.964	42565				19	6	32.0		Sivan	1257002.046	30	35° E	0°		145									139	9229	
146		4443.779974	42566								1257092.497	42566				7	51	40.9		Tammuz	1257031.577	29	35° E	0°		146									140	9230	
147		4474.216824	42567								1257122.03	42567				20	36	49.9		Ab	1257061.109	30	35° E	0°		147									141	9231	
148		4504.653673	42568								1257151.563	42568				9	21	58.5		Elul	1257090.64	30	35° E	0°		148	3442	12	355						142	9232	
149		4535.090522	42569								1257181.095	42569				22	7	7.72		Ethanim	1257120.171	29	35° E	0°		149									143	9233	
150		4565.527371	42570								1257210.628	42570				10	52	16.6		Bul	1257149.703	30	35° E	0°		150									144	9234	
151		4595.96422	42571								1257240.161	42571				23	37	25.5		Chislev	1257179.234	29	35° E	0°		151									145	9235	
152		4626.401069	42572								1257269.694	42572				12	22	34.4		Tebeth	1257208.765	30	35° E	0°		152									146	9236	
153		4656.837918	42573								1257299.226	42573				1	7	43.3		Sebat	1257238.297	29	35° E	0°		153									147	9237	
154		4687.274768	42574								1257328.759	42574				13	52	52		Adar	1257267.828	30	35° E	0°		154				747	12	355			148	9238	
155		4717.711617	42575								1257358.292	42575				2	38	1.19		Abib	1257297.36	29	35° E	0°		155									149	9239	
156		365 = D/NTY	42576								1257387.825	42576				15	23	10.0		Zif	1257326.891	30	35° E	0°		156									150	9240	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

157	Suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							4778.585315	42577								1257417.358	42577				4	8	19		Sivan	1257356.422	29	35° E	0°		157	6th Civ		6th Civ						
158								4809.022164	42578								1257446.89	42578				16	53	27.9		Tammuz	1257385.954	30	35° E	0°		158									
159								4839.459013	42579								1257476.423	42579				5	38	36.8		Ab	1257415.485	29	35° E	0°		159									
160								4869.895862	42580								1257505.956	42580				18	23	45.6		Elul	1257445.016	30	35° E	0°		160	3443	13	354						
161								4900.332712	42581								1257535.489	42581				7	8	54.7		Ethanim	1257474.548	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year			
162								4930.769561	42582								1257565.021	42582				19	54	3.56		Bul	1257504.079	30	35° E	0°		162									
163								4961.20641	42583								1257594.554	42583				8	39	12.5		Kislev	1257533.61	29	35° E	0°		163									
164								4991.643259	42584								1257624.087	42584				21	24	21.4		EM 5	1257563.142	30	35° E	0°		164									
165								5022.080108	42585								1257653.62	42585				10	9	30.3		Tebeth	1257592.673	30	35° E	0°		165									
166								5052.516957	42586								1257683.153	42586				22	54	39.2		Sebat	1257622.204	29	35° E	0°		166									
167								5082.953806	42587								1257712.685	42587				11	39	47.8		Adar	1257651.736	30	35° E	0°		167	748	13	384						
168								366 = D/NTY	42588								1257742.218	42588				0	24	57		Abib	1257681.267	29	35° E	0°		168	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)						
169								5143.827505	42589								1257771.751	42589				13	10	5.94		Zif	1257710.798	30	35° E	0°		169									
170								5174.264354	42590								1257801.284	42590				1	55	14.9		Sivan	1257740.33	29	35° E	0°		170									
171								5204.701203	42591								1257830.817	42591				14	40	23.8		Tammuz	1257769.861	30	35° E	0°		171									
172								5235.138052	42592								1257860.349	42592				3	25	32.7		Ab	1257799.393	29	35° E	0°		172									
173								5265.574901	42593								1257889.882	42593				16	10	41.6		Elul	1257828.924	30	35° E	0°		173	3444	14	384						
174								5296.01175	42594								1257919.415	42594				04	55	50.5		Ethanim	1257858.455	29	35° E	0°		174									
175								5326.4486	42595								1257948.948	42595				17	40	59.4		Bul	1257887.987	30	35° E	0°		175									
176								5356.885449	42596								1257978.48	42596				6	26	8.32		Chislev	1257917.518	29	35° E	0°		176									
177								5387.322298	42597								1258008.013	42597				19	11	17.2		Tebeth	1257947.049	30	35° E	0°		177									
178								5417.759147	42598								1258037.546	42598				7	56	26.1		Sebat	1257976.581	29	35° E	0°		178									
179								5448.195996	42599								1258067.079	42599				20	41	34.9		Adar	1258006.112	30	35° E	0°		179	749	14	354						
180								365 = D/NTY	42600								1258096.612	42600				9	26	44		Abib	1258035.643	30	35° E	0°		180									
181								5509.069694	42601								1258126.144	42601				22	11	52.9		Zif	1258065.175	29	35° E	0°		181	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year			
182								5539.506543	42602								1258155.677	42602				10	57	1.78		Sivan	1258094.706	30	35° E	0°		182									
183								5569.943393	42603								1258185.21	42603				23	42	10.7		Tammuz	1258124.237	29	35° E	0°		183									
184								5600.380242	42604								1258214.743	42604				12	27	19.6		Ab	1258153.769	30	35° E	0°		184									
185								5630.817091	42605								1258244.276	42605				1	12	28.5		Elul	1258183.3	29	35° E	0°		185	3445	15	354						
186								5661.25394	42606								1258273.808	42606				13	57	37.4		Ethanim	1258212.831	30	35° E	0°		186									
187								5691.690789	42607								1258303.341	42607				2	42	46.3		Bul	1258242.363	29	35° E	0°		187									
188								5722.127638	42608								1258332.874	42608				15	27	55.2		Chislev	1258271.894	30	35° E	0°		188									
189								5752.564487	42609								1258362.407	42609				4	13	4.15		Tebeth	1258301.426	29	35° E	0°		189									
190								5783.001337	42610								1258391.939	42610				16	58	13.0		Sebat	1258330.957	30	35° E	0°		190									
191								5813.438186	42611								1258421.472	42611				5	43	22.1		Adar	1258360.488	29	35° E	0°		191									
192								365 = D/NTY	42612								1258451.005	42612				18	28	30.8		Abib	1258390.02	30	35° E	0°		192									
193								5874.311884	42613								1258480.538	42613				7	13	39.8		Zif	1258419.551	29	35° E	0°		193									
194								5904.748733	42614								1258510.071	42614				19	58	48.7		Sivan	1258449.082	30	35° E	0°		194									
195								5935.185582	42615								1258539.603	42615				8	43	57.6		Tammuz	1258478.614	29	35° E	0°		195									
196								5965.622431	42616								1258569.136	42616				21	29	6.53		EM 6	1258508.145	30	35° E	0°		196									
197								5996.059281	42617								1258598.669	42617				10	14	15.4		Ab	1258537.676	30	35° E	0°		197									
198								6026.49613	42618								1258628.202	42618				22	59	24.2		Elul	1258567.208	29	35° E	0°		198	3446	16	384						
199								6056.932979	42619								1258657.735	42619				11	44	33.2		Ethanim	1258596.739	30	35° E	0°		199									
200								6087.369828	42620								1258687.267	42620				0	29	42.1		Bul	1258626.27	29	35° E	0°		200									
201								6117.806677	42621								1258716.8	42621				13	14	51.0		Chislev	1258655.802	30	35° E	0°		201									
202								6148.243526	42622								1258746.333	42622				2	0	0		Tebeth	1258685.333	29	35° E	0°		202									
203								6178.680375	42623								1258775.866	42623				14	45	8.91		Sebat	1258714.864	30	35° E	0°		203									
204								365 = D/NTY	42624								1258805.398	42624				3	30	17.8		Adar	1258744.396	29	35° E	0°		204									
205								6239.554074	42625								1258834.931	42625				16	15	26.7		Abib	1258773.927	30	35° E	0°		205									
206								6269.990923	42626								1258864.464	42626				5	0	35.6		Zif	1258803.459	29	35° E	0°		206									
207								6300.427772	42627								1258893.997	42627				17	45	44.5		Sivan	1258832.99	30	35° E	0°		207									
208								6330.864621	42628								1258923.53	42628				6	30	53.4		Tammuz	1258862.521	29	35° E	0°		208									
209								6361.30147	42629								1258953.062	42629				19	16	2.37		Ab	1258892.053	30	35° E	0°		209									
210								6391.738319	42630								1258982.595	42630				8	1	11.4		Elul	1258921.584	29	35° E	0°		210	3447	17	354						
211								6422.175169	42631								1259012.128	42631				20	46	20.1		Ethanim	1258951.115	30	35° E	0°		211									
212								6452.612018	42632								1259041.661	42632				9	31	29.1		Bul	1258980.647	30	35° E	0°		212									
213								6483.048867	42633								1259071.193	42633				22	16	38.0		Chislev	1259010.178	29	35° E	0°		213									
214								6513.485716	42634								1259100.726	42634				11	1	46.9		Tebeth	1259039.709	30	35° E	0°		214									
215								6543.922565	42635								1259130.259	42635				23	46	55.8		Sebat	1259069.241	29	35° E	0°		215									
216								366 = D/NTY	42636								1259159.792	42636				12	32	4.99		Adar	1259098.772	30	35° E	0°		216									
217								6604.796263	42637								1259189.325	42637				1	17	13.6		Abib	1259128.303	29	35° E	0°		217	ar or 18th Civil Year	2 Months	ar or 18th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year			

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

218								6635.233113	42638								1259218.857	42638				14	2	22.6		Zif	1259157.835	30	35° E	0°		218	4th Civil Y		4th Civil Y					212	9302	
219								6665.669962	42639								1259248.39	42639				2	47	31.4		Sivan	1259187.366	29	35° E	0°		219								213	9303	
220								6696.106811	42640								1259277.923	42640				15	32	40.3		Tammuz	1259216.897	30	35° E	0°		220								214	9304	
221								6726.54366	42641								1259307.456	42641				4	17	49.3		Ab	1259246.429	29	35° E	0°		221								215	9305	
222								6756.980509	42642								1259336.989	42642				17	2	57.7		Elul	1259275.96	30	35° E	0°		222	3448	18	355					216	9306	
223								6787.417358	42643								1259366.521	42643				5	48	7.12		Ethanim	1259305.492	29	35° E	0°		223								217	9307	
224								6817.854207	42644								1259396.054	42644				18	33	16.0		Bul	1259335.023	30	35° E	0°		224								218	9308	
225								6848.291057	42645								1259425.587	42645				7	18	24.9		Chislev	1259364.554	29	35° E	0°		225								219	9309	
226								6878.727906	42646								1259455.12	42646				20	3	33.8		Tebeth	1259394.086	30	35° E	0°		226								220	9310	
227								6909.164755	42647								1259484.652	42647				8	48	42.7		Sebat	1259423.617	29	35° E	0°		227								221	9311	
228								365 = D/NTY	42648								1259514.185	42648				21	33	51.7		Adar	1259453.148	30	35° E	0°		228								222	9312	
229								6970.038453	42649								1259543.718	42649				10	19	0.76		EM 7	1259482.68	30	35° E	0°		229								223	9313	
230								7000.475302	42650								1259573.251	42650				23	4	9.50		Abib	1259512.211	29	35° E	0°		230								224	9314	
231								7030.912151	42651								1259602.784	42651				11	49	18.4		Zif	1259541.742	30	35° E	0°		231								225	9315	
232								7061.349	42652								1259632.316	42652				0	34	27.3		Sivan	1259571.274	29	35° E	0°		232								226	9316	
233								7091.78585	42653								1259661.849	42653				13	19	36.2		Tammuz	1259600.805	30	35° E	0°		233								227	9317	
234								7122.222699	42654								1259691.382	42654				2	4	44.1		Ab	1259630.336	29	35° E	0°		234								228	9318	
235								7152.659548	42655								1259720.915	42655				14	49	54.3		Elul	1259659.868	30	35° E	0°		235	3449	19	384					229	9319	
236								7183.096397	42656								1259750.448	42656				3	35	2.97		Ethanim	1259689.399	29	35° E	0°		236								230	9320	
237								7213.533246	42657								1259779.98	42657				16	20	11.8		Bul	1259718.93	30	35° E	0°		237								231	9321	
238								7243.970095	42658								1259809.513	42658				5	5	20.7		Chislev	1259748.462	29	35° E	0°		238								232	9322	
239								7274.406944	42659								1259839.046	42659				17	50	29.7		Tebeth	1259777.993	30	35° E	0°		239								233	9323	
240								365 = D/NTY	42660								1259868.579	42660				6	35	38.6		Sebat	1259807.525	29	35° E	0°		240								234	9324	
241								7335.280643	42661								1259898.111	42661				19	20	47.0		Adar	1259837.056	30	35° E	0°		241								235	9325	
242								7365.717492	42662								1259927.644	42662				8	5	56.4		Abib	1259866.587	29	35° E	0°		242								236	9326	
243								7396.154341	42663								1259957.177	42663				20	51	5.34		Zif	1259896.119	30	35° E	0°		243								237	9327	
244								7426.59119	42664								1259986.71	42664				9	36	14.2		Sivan	1259925.65	30	35° E	0°		244								238	9328	
245								7457.028039	42665								1260016.243	42665				22	21	23.1		Tammuz	1259955.181	29	35° E	0°		245								239	9329	
246								7487.464888	42666								1260045.775	42666				11	6	32.0		Ab	1259984.713	30	35° E	0°		246								240	9330	
247								7517.901738	42667								1260075.308	42667				23	51	40.6		Elul	1260014.244	29	35° E	0°		247	3450	20	354					241	9331	
248								7548.338587	42668								1260104.841	42668				12	36	49.9		Ethanim	1260043.775	30	35° E	0°		248								242	9332	
249								7578.775436	42669								1260134.374	42669				1	21	58.8		Bul	1260073.307	29	35° E	0°		249								243	9333	
250								7609.212285	42670								1260163.907	42670				14	7	7.72		Chislev	1260102.838	30	35° E	0°		250								244	9334	
251								7639.649134	42671								1260193.439	42671				2	52	16.6		Tebeth	1260132.369	29	35° E	0°		251								245	9335	
252								365 = D/NTY	42672								1260222.972	42672				15	37	25.5		Sebat	1260161.901	30	35° E	0°		252								246	9336	
253								7700.522832	42673								1260252.505	42673				4	22	34.2		Adar	1260191.432	29	35° E	0°		253								247	9337	
254								7730.959682	42674								1260282.038	42674				17	7	43.4		Abib	1260220.963	30	35° E	0°		254								248	9338	
255								7761.396531	42675								1260311.57	42675				5	52	52.3		Zif	1260250.495	29	35° E	0°		255								249	9339	
256								7791.83338	42676								1260341.103	42676				18	38	1.19		Sivan	1260280.026	30	35° E	0°		256								250	9340	
257								7822.270229	42677								1260370.636	42677				7	23	10.1		Tammuz	1260309.558	29	35° E	0°		257								251	9341	
258								7852.707078	42678								1260400.169	42678				20	8	19		Ab	1260339.089	30	35° E	0°		258								252	9342	
259								7883.143927	42679								1260429.702	42679				8	53	27.7		Elul	1260368.62	29	35° E	0°		259	3451	21	354					253	9343	
260								7913.580776	42680								1260459.234	42680				21	38	36.8		Ethanim	1260398.152	30	35° E	0°		260								254	9344	
261								7944.017626	42681								1260488.767	42681				10	23	45.7		Bul	1260427.683	30	35° E	0°		261								255	9345	
262								7974.454475	42682								1260518.3	42682				23	8	54.7		EM 8	1260457.214	29	35° E	0°		262								256	9346	
263								8004.891324	42683								1260547.833	42683				11	54	3.56		Kislev	1260486.746	30	35° E	0°		263								257	9347	
264								365 = D/NTY	42684								1260577.365	42684				0	39	12.5		Tebeth	1260516.277	29	35° E	0°		264								258	9348	
265								8065.765022	42685								1260606.898	42685				13	24	21.4		Sebat	1260545.808	30	35° E	0°		265								259	9349	
266								8096.201871	42686								1260636.431	42686				2	9	30		Adar	1260575.34	29	35° E	0°		266								260	9350	
267								8126.63872	42687								1260665.964	42687				14	54	39.2		Abib	1260604.871	30	35° E	0°		267								261	9351	
268								8157.07557	42688								1260695.497	42688				3	39	48.1		Zif	1260634.402	29	35° E	0°		268								262	9352	
269								8187.512419	42689								1260725.029	42689				16	24	57		Sivan	1260663.934	30	35° E	0°		269								263	9353	
270								8217.949268	42690								1260754.562	42690				5	10	5.94		Tammuz	1260693.465	29	35° E	0°		270								264	9354	
271								8248.386117	42691								1260784.095	42691				17	55	14.9		Ab	1260722.996	30	35° E	0°		271								265	9355	
272								8278.822966	42692								1260813.628	42692				6	40	23.5		Elul	1260752.528	29	35° E	0°		272	3452	22	384					266	9356	
273								8309.259815	42693								1260843.161	42693				19	25	32.7		Ethanim	1260782.059	30	35° E	0°		273								267	9357	
274								8339.696664	42694								1260872.693	42694				8	10	41.6		Bul	1260811.591	29	35° E	0°		274								268	9358	
275								8370.133514	42695								1260902.226	42695				20	55	50.5		Chislev	1260841.122	30	35° E	0°		275								269	9359	
276								366 = D/NTY	42696								1260931.759	42696				9	40	59.4		Tebeth	1260870.653	30	35° E	0°		276								270	9360	
277								8431.007212	42697								1260961.292	42697				22	26	8.31		Sebat	1260900.185	29	35° E	0°		277								271	9361	
278								8461.444061	42698								1260990.824	42698				11	11	17.1		Adar	1260929.716	30	35° E	0°		278								272	9362	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

279								8491.88091	42699								1261020.357	42699			23	56	26.1		Abib	1260959.247	29	35° E	0°		279	2nd Civil Year	12	2nd Civil Year						273	9363	
280								8522.317759	42700								1261049.89	42700			12	41	35.0		Zif	1260988.779	30	35° E	0°		280									274	9364	
281								8552.754608	42701								1261079.423	42701			1	26	43.9		Sivan	1261018.31	29	35° E	0°		281									275	9365	
282								8583.191457	42702								1261108.956	42702			14	11	52.8		Tammuz	1261047.841	30	35° E	0°		282									276	9366	
283								8613.628307	42703								1261138.488	42703			2	57	1.78		Ab	1261077.373	29	35° E	0°		283									277	9367	
284								8644.065156	42704								1261168.021	42704			15	42	10.7		Elul	1261106.904	30	35° E	0°		284	3453	23	355						278	9368	
285								8674.502005	42705								1261197.554	42705			04	27	19.6		Ethanim	1261136.435	29	35° E	0°		285									279	9369	
286								8704.938854	42706								1261227.087	42706			17	12	28.5		Bul	1261165.967	30	35° E	0°		286									280	9370	
287								8735.375703	42707								1261256.62	42707			5	57	37.4		Chislev	1261195.498	29	35° E	0°		287									281	9371	
288								365 = D/NTY	42708								1261286.152	42708			18	42	46.3		Tebeth	1261225.029	30	35° E	0°		288									282	9372	
289								8796.249401	42709								1261315.685	42709			7	27	55.2		Sebat	1261254.561	29	35° E	0°		289									283	9373	
290								8826.686251	42710								1261345.218	42710			20	13	4.22		Adar	1261284.092	30	35° E	0°		290									284	9374	
291								8857.1231	42711								1261374.751	42711			8	58	13.0		Abib	1261313.624	29	35° E	0°		291									285	9375	
292								8887.559949	42712								1261404.283	42712			21	43	21.9		Zif	1261343.155	30	35° E	0°		292									286	9376	
293								8917.996798	42713								1261433.816	42713			10	28	30.8		Sivan	1261372.686	30	35° E	0°		293									287	9377	
294								8948.433647	42714								1261463.349	42714			23	13	39.8		EM 9	1261402.218	29	35° E	0°		294									288	9378	
295								8978.870496	42715								1261492.882	42715			11	58	48.7		Tammuz	1261431.749	30	35° E	0°		295									289	9379	
296								9009.307345	42716								1261522.415	42716			0	43	57.6		Ab	1261461.28	29	35° E	0°		296									290	9380	
297								9039.744195	42717								1261551.947	42717			13	29	6.43		Elul	1261490.812	30	35° E	0°		297	3454	24	384						291	9381	
298								9070.181044	42718								1261581.48	42718			2	14	15.4		Ethanim	1261520.343	29	35° E	0°		298									292	9382	
299								9100.617893	42719								1261611.013	42719			14	59	24.3		Bul	1261549.874	30	35° E	0°		299									293	9383	
300								365 = D/NTY	42720								1261640.546	42720			3	44	33.2		Chislev	1261579.406	29	35° E	0°		300									294	9384	
301								9161.491591	42721								1261670.079	42721			16	29	41.1		Tebeth	1261608.937	30	35° E	0°		301									295	9385	
302								9191.92844	42722								1261699.611	42722			5	14	51.1		Sebat	1261638.468	29	35° E	0°		302									296	9386	
303								9222.365289	42723								1261729.144	42723			18	00	0		Adar	1261668	30	35° E	0°		303									297	9387	
304								9252.802139	42724								1261758.677	42724			6	45	8.91		Abib	1261697.531	29	35° E	0°		304									298	9388	
305								9283.238988	42725								1261788.21	42725			19	30	17.8		Zif	1261727.062	30	35° E	0°		305									299	9389	
306								9313.675837	42726								1261817.742	42726			8	15	26.7		Sivan	1261756.594	29	35° E	0°		306									300	9390	
307								9344.112686	42727								1261847.275	42727			21	0	35.6		Tammuz	1261786.125	30	35° E	0°		307									301	9391	
308								9374.549535	42728								1261876.808	42728			9	45	44.5		Ab	1261815.657	30	35° E	0°		308									302	9392	
309								9404.986384	42729								1261906.341	42729			22	30	53.6		Elul	1261845.188	29	35° E	0°		309	3455	25	354						303	9393	
310								9435.423233	42730								1261935.874	42730			11	16	2.37		Ethanim	1261874.719	30	35° E	0°		310									304	9394	
311								9465.860083	42731								1261965.406	42731			0	1	11.2		Bul	1261904.251	29	35° E	0°		311									305	9395	
312								365 = D/NTY	42732								1261994.939	42732			12	46	20.1		Chislev	1261933.782	30	35° E	0°		312									306	9396	
313								9526.733781	42733								1262024.472	42733			1	31	29.1		Tebeth	1261963.313	29	35° E	0°		313									307	9397	
314								9557.17063	42734								1262054.005	42734			14	16	38.0		Sebat	1261992.845	30	35° E	0°		314									308	9398	
315								9587.607479	42735								1262083.537	42735			3	1	47.1		Adar	1262022.376	29	35° E	0°		315									309	9399	
316								9618.044328	42736								1262113.07	42736			15	46	55.8		Abib	1262051.907	30	35° E	0°		316									310	9400	
317								9648.481177	42737								1262142.603	42737			4	32	4.75		Zif	1262081.439	29	35° E	0°		317									311	9401	
318								9678.918027	42738								1262172.136	42738			17	17	13.6		Sivan	1262110.97	30	35° E	0°		318									312	9402	
319								9709.354876	42739								1262201.669	42739			6	2	22.5		Tammuz	1262140.501	29	35° E	0°		319									313	9403	
320								9739.791725	42740								1262231.201	42740			18	47	31.5		Ab	1262170.033	30	35° E	0°		320									314	9404	
321								9770.228574	42741								1262260.734	42741			7	32	40.7		Elul	1262199.564	29	35° E	0°		321	3456	26	354						315	9405	
322								9800.665423	42742								1262290.267	42742			20	17	49.3		Ethanim	1262229.095	30	35° E	0°		322									316	9406	
323								9831.102272	42743								1262319.8	42743			9	2	58.2		Bul	1262258.627	30	35° E	0°		323									317	9407	
324								366 = D/NTY	42744								1262349.333	42744			21	48	7.12		Chislev	1262288.158	29	35° E	0°		324									318	9408	
325								9891.975971	42745								1262378.865	42745			10	33	16.0		Tebeth	1262317.69	30	35° E	0°		325									319	9409	
326								9922.41282	42746								1262408.398	42746			23	18	24.9		Sebat	1262347.221	29	35° E	0°		326									320	9410	
327								9952.849669	42747								1262437.931	42747			12	3	33.4		EM 10	1262376.752	30	35° E	0°		327									321	9411	
328								9983.286518	42748								1262467.464	42748			0	48	42.9		Adar	1262406.284	29	35° E	0°		328									322	9412	
329								10013.72337	42749								1262496.996	42749			13	33	51.6		Abib	1262435.815	30	35° E	0°		329									323	9413	
330								10044.16022	42750								1262526.529	42750			2	19	0.59		Zif	1262465.346	29	35° E	0°		330									324	9414	
331								10074.59707	42751								1262556.062	42751			15	4	9.5		Sivan	1262494.878	30	35° E	0°		331									325	9415	
332								10105.03391	42752								1262585.595	42752			3	49	18.4		Tammuz	1262524.409	29	35° E	0°		332									326	9416	
333								10135.47076	42753								1262615.128	42753			16	34	27.3		Ab	1262553.94	30	35° E	0°		333									327	9417	
334								10165.90761	42754								1262644.66	42754			5	19	36.4		Elul	1262583.472	29	35° E	0°		334	3457	27	384						328	9418	
335								10196.34446	42755								1262674.193	42755			18	4	45.1		Ethanim	1262613.003	30	35° E	0°		335									329	9419	
336								365 = D/NTY	42756								1262703.726	42756			6	49	54.0		Bul	1262642.534	29	35° E	0°		336									330	9420	
337								10257.21816	42757								1262733.259	42757			19	35	3.26		Chislev	1262672.066	30	35° E	0°		337									331	9421	
338								10287.65501	42758								1262762.792	42758			8	20	11.9		Tebeth	1262701.597	29	35° E	0°		338									332	9422	
339								10318.09186	42759								1262792.324	42759			21	5	20.5		Sebat	1262731.128	30	35° E	0°		339									333	9423	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

340								10348.52871	42760								1262821.857	42760			9	50	29.2		Adar	1262760.66	30	35° E	0°		340	7th Civil Year or (Not Sabbat	12 Mo	7th Civil Year or (Not Sabbat	762	27	355	334	9424	
341								10378.96556	42761								1262851.39	42761			22	35	38.6		Abib	1262790.191	29	35° E	0°		341							335	9425	
342								10409.40241	42762								1262880.923	42762			11	20	47.3		Zif	1262819.723	30	35° E	0°		342							336	9426	
343								10439.83926	42763								1262910.455	42763			0	5	56		Sivan	1262849.254	29	35° E	0°		343							337	9427	
344								10470.2761	42764								1262939.988	42764			12	51	5.47		Tammuz	1262878.785	30	35° E	0°		344							338	9428	
345								10500.71295	42765								1262969.521	42765			1	36	14.1		Ab	1262908.317	29	35° E	0°		345							339	9429	
346								10531.1498	42766								1262999.054	42766			14	21	22.8		Elul	1262937.848	30	35° E	0°		346	3458	28	355				340	9430	
347								10561.58665	42767								1263028.587	42767			3	6	32.2		Ethanim	1262967.379	29	35° E	0°		347							341	9431	
348								365 = D/NTY	42768								1263058.119	42768			15	51	40.8		Bul	1262996.911	30	35° E	0°		348							342	9432	
349								10622.46035	42769								1263087.652	42769			4	36	49.5		Chislev	1263026.442	29	35° E	0°		349							343	9433	
350								10652.8972	42770								1263117.185	42770			17	21	59.0		Tebeth	1263055.973	30	35° E	0°		350							344	9434	
351								10683.33405	42771								1263146.718	42771			6	7	7.68		Sebat	1263085.505	29	35° E	0°		351							345	9435	
352								10713.7709	42772								1263176.251	42772			18	52	16.3		Adar	1263115.036	30	35° E	0°		352							346	9436	
353								10744.20775	42773								1263205.783	42773			7	37	25.8		Abib	1263144.567	29	35° E	0°		353							347	9437	
354								10774.6446	42774								1263235.316	42774			20	22	34.4		Zif	1263174.099	30	35° E	0°		354							348	9438	
355								10805.08144	42775								1263264.849	42775			9	7	43.1		Sivan	1263203.63	30	35° E	0°		355							349	9439	
356								10835.51829	42776								1263294.382	42776			21	52	52.6		Tammuz	1263233.161	29	35° E	0°		356							350	9440	
357								10865.95514	42777								1263323.914	42777			10	38	1.24		Ab	1263262.693	30	35° E	0°		357							351	9441	
358								10896.39199	42778								1263353.447	42778			23	23	9.89		Elul	1263292.224	29	35° E	0°		358	3459	29	354				352	9442	
359								10926.82884	42779								1263382.98	42779			12	8	18.5		Ethanim	1263321.756	30	35° E	0°		359							353	9443	
360								365 = D/NTY	42780								1263412.513	42780			0	53	28.0		EM 11	1263351.287	29	35° E	0°		360							354	9444	
361								10987.70254	42781								1263442.046	42781			13	38	36.6		Bul	1263380.818	30	35° E	0°		361							355	9445	
362								11018.13939	42782								1263471.578	42782			2	23	45.3		Chislev	1263410.35	29	35° E	0°		362							356	9446	
363								11048.57624	42783								1263501.111	42783			15	8	54.6		Tebeth	1263439.881	30	35° E	0°		363							357	9447	
364								11079.01309	42784								1263530.644	42784			3	54	3.56		Sebat	1263469.412	29	35° E	0°		364							358	9448	
365								11109.44994	42785								1263560.177	42785			16	39	12.0		Adar	1263498.944	30	35° E	0°		365							359	9449	
366								11139.88679	42786								1263589.709	42786			5	24	21.6		Abib	1263528.475	29	35° E	0°		366							360	9450	
367								11170.32363	42787								1263619.242	42787			18	9	30.3		Zif	1263558.006	30	35° E	0°		367							361	9451	
368								11200.76048	42788								1263648.775	42788			6	54	39.2		Sivan	1263587.538	29	35° E	0°		368							362	9452	
369								11231.19733	42789								1263678.308	42789			19	39	48.1		Tammuz	1263617.069	30	35° E	0°		369							363	9453	
370								11261.63418	42790								1263707.841	42790			8	24	57.0		Ab	1263646.6	29	35° E	0°		370							364	9454	
371								11292.07103	42791								1263737.373	42791			21	10	5.66		Elul	1263676.132	30	35° E	0°		371	3460	30	384				365	9455	
372								365 = D/NTY	42792								1263766.906	42792			9	55	14.8		Ethanim	1263705.663	30	35° E	0°		372							366	9456	
373								11352.94473	42793								1263796.439	42793			22	40	23.7		Bul	1263735.194	29	35° E	0°		373							367	9457	
374								11383.38158	42794								1263825.972	42794			11	25	32.6		Chislev	1263764.726	30	35° E	0°		374							368	9458	
375								11413.81843	42795								1263855.505	42795			0	10	41.5		Tebeth	1263794.257	29	35° E	0°		375							369	9459	
376								11444.25528	42796								1263885.037	42796			12	55	50.4		Sebat	1263823.789	30	35° E	0°		376							370	9460	
377								11474.69213	42797								1263914.57	42797			1	40	59.2		Adar	1263853.32	29	35° E	0°		377							371	9461	
378								11505.12897	42798								1263944.103	42798			14	26	8.31		Abib	1263882.851	30	35° E	0°		378							372	9462	
379								11535.56582	42799								1263973.636	42799			3	11	17.2		Zif	1263912.383	29	35° E	0°		379							373	9463	
380								11566.00267	42800								1264003.168	42800			15	56	26.1		Sivan	1263941.914	30	35° E	0°		380							374	9464	
381								11596.43952	42801								1264032.701	42801			4	41	35		Tammuz	1263971.445	29	35° E	0°		381							375	9465	
382								11626.87637	42802								1264062.234	42802			17	26	43.9		Ab	1264000.977	30	35° E	0°		382							376	9466	
383								11657.31322	42803								1264091.767	42803			6	11	52.8		Elul	1264030.508	29	35° E	0°		383	3461	31	354				377	9467	
384								366 = D/NTY	42804								1264121.3	42804			18	57	1.78		Ethanim	1264060.039	30	35° E	0°		384							378	9468	
385								11718.18692	42805								1264150.832	42805			7	42	10.6		Bul	1264089.571	29	35° E	0°		385							379	9469	
386								11748.62377	42806								1264180.365	42806			20	27	19.6		Chislev	1264119.102	30	35° E	0°		386							380	9470	
387								11779.06062	42807								1264209.898	42807			09	12	28.5		Tebeth	1264148.633	30	35° E	0°		387							381	9471	
388								11809.49747	42808								1264239.431	42808			21	57	37.4		Sebat	1264178.165	29	35° E	0°		388							382	9472	
389								11839.93432	42809								1264268.964	42809			10	42	46.4		Adar	1264207.696	30	35° E	0°		389							383	9473	
390								11870.37116	42810								1264298.496	42810			23	27	55.2		Abib	1264237.227	29	35° E	0°		390							384	9474	
391								11900.80801	42811								1264328.029	42811			12	13	4.15		Zif	1264266.759	30	35° E	0°		391							385	9475	
392								11931.24486	42812								1264357.562	42812			0	58	13.1		EM 12	1264296.29	29	35° E	0°		392							386	9476	
393								11961.68171	42813								1264387.095	42813			13	43	22		Sivan	1264325.822	30	35° E	0°		393							387	9477	
394								11992.11856	42814								1264416.627	42814			2	28	30.8		Tammuz	1264355.353	29	35° E	0°		394							388	9478	
395								12022.55541	42815								1264446.16	42815			15	13	39.8		Ab	1264384.884	30	35° E	0°		395							389	9479	
396								365 = D/NTY	42816								1264475.693	42816			3	58	48.5		Elul	1264414.416	29	35° E	0°		396	3462	32	384				390	9480	
397								12083.42911	42817								1264505.226	42817			16	43	57.6		Ethanim	1264443.947	30	35° E	0°		397							391	9481	
398								12113.86596	42818								1264534.759	42818			5	29	6.52		Bul	1264473.478	29	35° E	0°		398							392	9482	
399								12144.30281	42819								1264564.291	42819			18	14	15.4		Chislev	1264503.01	30	35° E	0°		399							393	9483	
400								12174.73966	42820								1264593.824	42820			6	59	24.3		Tebeth	1264532.541	29	35° E	0°		400							394	9484	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

401								12205.17651	42821								1264623.357	42821			19	44	33.3		Sebat	1264562.072	30	35° E	0°		401	5th Civil Year or 33r	12 Month		4th		4th	395	9485	
402								12235.61335	42822								1264652.89	42822			8	29	42.1		Adar	1264591.604	29	35° E	0°		402				767	32	383	396	9486	
403								12266.0502	42823								1264682.423	42823			21	14	51.0		Abib	1264621.135	30	35° E	0°		403				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	397	9487	
404								12296.48705	42824								1264711.955	42824			10	0	0		Zif	1264650.666	30	35° E	0°		404							398	9488	
405								12326.9239	42825								1264741.488	42825			22	45	8.91		Sivan	1264680.198	29	35° E	0°		405							399	9489	
406								12357.36075	42826								1264771.021	42826			11	30	17.8		Tammuz	1264709.729	30	35° E	0°		406							400	9490	
407								12387.7976	42827								1264800.554	42827			0	15	26.7		Ab	1264739.26	29	35° E	0°		407							401	9491	
408								365 = D/NTY	42828								1264830.086	42828			13	0	35.6		Elul	1264768.792	30	35° E	0°		408	3463	33	355				402	9492	
409								12448.6713	42829								1264859.619	42829			1	45	44.5		Ethanim	1264798.323	29	35° E	0°		409							403	9493	
410								12479.10815	42830								1264889.152	42830			14	30	53.4		Bul	1264827.855	30	35° E	0°		410							404	9494	
411								12509.545	42831								1264918.685	42831			3	16	2.37		Chislev	1264857.386	29	35° E	0°		411							405	9495	
412								12539.98185	42832								1264948.218	42832			16	1	11.2		Tebeth	1264886.917	30	35° E	0°		412							406	9496	
413								12570.41869	42833								1264977.75	42833			4	46	20.1		Sebat	1264916.449	29	35° E	0°		413							407	9497	
414								12600.85554	42834								1265007.283	42834			17	31	29.1		Adar	1264945.98	30	35° E	0°		414							408	9498	
415								12631.29239	42835								1265036.816	42835			6	16	38.0		Abib	1264975.511	29	35° E	0°		415				768	33	355	409	9499	
416								12661.72924	42836								1265066.349	42836			19	01	46.9		Zif	1265005.043	30	35° E	0°		416							410	9500	
417								12692.16609	42837								1265095.881	42837			7	46	55.8		Sivan	1265034.574	29	35° E	0°		417							411	9501	
418								12722.60294	42838								1265125.414	42838			20	32	4.75		Tammuz	1265064.105	30	35° E	0°		418							412	9502	
419								12753.03979	42839								1265154.947	42839			9	17	13.6		Ab	1265093.637	30	35° E	0°		419							413	9503	
420								365 = D/NTY	42840								1265184.48	42840			22	2	22.8		Elul	1265123.168	29	35° E	0°		420	3464	34	354				414	9504	
421								12813.91349	42841								1265214.013	42841			10	47	31.5		Ethanim	1265152.699	30	35° E	0°		421							415	9505	
422								12844.35034	42842								1265243.545	42842			23	32	40.3		Bul	1265182.231	29	35° E	0°		422							416	9506	
423								12874.78719	42843								1265273.078	42843			12	17	49.3		Chislev	1265211.762	30	35° E	0°		423							417	9507	
424								12905.22404	42844								1265302.611	42844			1	2	58.2		Tebeth	1265241.294	29	35° E	0°		424							418	9508	
425								12935.66088	42845								1265332.144	42845			13	48	7.12		EM 13	1265270.825	30	35° E	0°		425							419	9509	
426								12966.09773	42846								1265361.677	42846			2	33	16		Sebat	1265300.356	29	35° E	0°		426							420	9510	
427								12996.53458	42847								1265391.209	42847			15	18	24.9		Adar	1265329.888	30	35° E	0°		427				769	34	384	421	9511	
428								13026.97143	42848								1265420.742	42848			4	3	33.9		Abib	1265359.419	29	35° E	0°		428							422	9512	
429								13057.40828	42849								1265450.275	42849			16	48	42.7		Zif	1265388.95	30	35° E	0°		429							423	9513	
430								13087.84513	42850								1265479.808	42850			5	33	51.6		Sivan	1265418.482	29	35° E	0°		430							424	9514	
431								13118.28198	42851								1265509.34	42851			18	19	0.59		Tammuz	1265448.013	30	35° E	0°		431							425	9515	
432								365 = D/NTY	42852								1265538.873	42852			7	4	9.50		Ab	1265477.544	29	35° E	0°		432							426	9516	
433								13179.15568	42853								1265568.406	42853			19	49	18.4		Elul	1265507.076	30	35° E	0°		433	3465	35	384				427	9517	
434								13209.59253	42854								1265597.939	42854			8	34	27.3		Ethanim	1265536.607	29	35° E	0°		434							428	9518	
435								13240.02938	42855								1265627.472	42855			21	19	36.2		Bul	1265566.138	30	35° E	0°		435							429	9519	
436								13270.46623	42856								1265657.004	42856			10	4	45.1		Chislev	1265595.67	30	35° E	0°		436							430	9520	
437								13300.90307	42857								1265686.537	42857			22	49	54.0		Tebeth	1265625.201	29	35° E	0°		437							431	9521	
438								13331.33992	42858								1265716.07	42858			11	35	2.97		Sebat	1265654.732	30	35° E	0°		438							432	9522	
439								13361.77677	42859								1265745.603	42859			0	20	11.9		Adar	1265684.264	29	35° E	0°		439				770	35	354	433	9523	
440								13392.21362	42860								1265775.136	42860			13	5	20.7		Abib	1265713.795	30	35° E	0°		440							434	9524	
441								13422.65047	42861								1265804.668	42861			1	50	29.7		Zif	1265743.327	29	35° E	0°		441							435	9525	
442								13453.08732	42862								1265834.201	42862			14	35	38.6		Sivan	1265772.858	30	35° E	0°		442							436	9526	
443								13483.52417	42863								1265863.734	42863			3	20	47.5		Tammuz	1265802.389	29	35° E	0°		443							437	9527	
444								366 = D/NTY	42864								1265893.267	42864			16	5	56.4		Ab	1265831.921	30	35° E	0°		444							438	9528	
445								13544.39787	42865								1265922.799	42865			4	51	4.9		Elul	1265861.452	29	35° E	0°		445	3466	36	354				439	9529	
446								13574.83472	42866								1265952.332	42866			17	36	14.3		Ethanim	1265890.983	30	35° E	0°		446							440	9530	
447								13605.27157	42867								1265981.865	42867			6	21	23.2		Bul	1265920.515	29	35° E	0°		447							441	9531	
448								13635.70841	42868								1266011.398	42868			19	6	32.1		Chislev	1265950.046	30	35° E	0°		448							442	9532	
449								13666.14526	42869								1266040.931	42869			7	51	40.9		Tebeth	1265979.577	29	35° E	0°		449							443	9533	
450								13696.58211	42870								1266070.463	42870			20	36	49.9		Sebat	1266009.109	30	35° E	0°		450							444	9534	
451								13727.01896	42871								1266099.996	42871			9	21	58.8		Adar	1266038.64	30	35° E	0°		451				771	36	355	445	9535	
452								13757.45581	42872								1266129.529	42872			22	7	7.72		Abib	1266068.171	29	35° E	0°		452							446	9536	
453								13787.89266	42873								1266159.062	42873			10	52	16.6		Zif	1266097.703	30	35° E	0°		453							447	9537	
454								13818.32951	42874								1266188.595	42874			23	37	25.5		Sivan	1266127.234	29	35° E	0°		454							448	9538	
455								13848.76636	42875								1266218.127	42875			12	22	34.4		Tammuz	1266156.765	30	35° E	0°		455							449	9539	
456								365 = D/NTY	42876								1266247.66	42876			1	7	43.3		Ab	1266186.297	29	35° E	0°		456							450	9540	
457								13909.64006	42877								1266277.193	42877			13	52	52.3		Elul	1266215.828	30	35° E	0°		457							451	9541	
458								13940.07691	42878								1266306.726	42878			2	38	0.67		EM 14	1266245.36	29	35° E	0°		458	3467	37	384				452	9542	
459								13970.51376	42879								1266336.258	42879			15	23	10.0		Ethanim	1266274.891	30	35° E	0°		459							453	9543	
460								14000.9506	42880								1266365.791	42880			4	8	19		Bul	1266304.422	29	35° E	0°		460							454	9544	
461								14031.38745	42881								1266395.324	42881			16	53	27.9		Chislev	1266333.954	30	35° E	0°		461							455	9545	

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 35th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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462								14061.8243	42882								1266424.857	42882				5	38	36.8		Tebeth	1266363.485	29	35° E	0°		462	3rd Civil Year or 38th C	12 Months	3rd Civil Year or 38th C	2nd		2nd	456	9546	
463								14092.26115	42883								1266454.39	42883				18	23	45.7		Sebat	1266393.016	30	35° E	0°		463							457	9547	
464								14122.698	42884								1266483.922	42884				7	8	54.7		Adar	1266422.548	29	35° E	0°		464				772	37	383	458	9548	
465								14153.13485	42885								1266513.455	42885				19	54	3.56		Abib	1266452.079	30	35° E	0°		465				3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	459	9549	
466								14183.5717	42886								1266542.988	42886				8	39	12.5		Zif	1266481.61	29	35° E	0°		466							460	9550	
467								14214.00855	42887								1266572.521	42887				21	24	21.4		Sivan	1266511.142	30	35° E	0°		467							461	9551	
468								365 = D/NTY	42888								1266602.053	42888				10	9	30.3		Tammuz	1266540.673	30	35° E	0°		468							462	9552	
469								14274.88225	42889								1266631.586	42889				22	54	39.2		Ab	1266570.204	29	35° E	0°		469							463	9553	
470								14305.3191	42890								1266661.119	42890				11	39	48.1		Elul	1266599.736	30	35° E	0°		470	3468	38	355				464	9554	
471								14335.75594	42891								1266690.652	42891				0	24	57.0		Ethanim	1266629.267	29	35° E	0°		471							465	9555	
472								14366.19279	42892								1266720.185	42892				13	10	5.94		Bul	1266658.798	30	35° E	0°		472							466	9556	
473								14396.62964	42893								1266749.717	42893				1	55	14.8		Chislev	1266688.33	29	35° E	0°		473							467	9557	
474								14427.06649	42894								1266779.25	42894				14	40	23.7		Tebeth	1266717.861	30	35° E	0°		474							468	9558	
475								14457.50334	42895								1266808.783	42895				3	25	32.7		Sebat	1266747.393	29	35° E	0°		475							469	9559	
476								14487.94019	42896								1266838.316	42896				16	10	41.5		Adar	1266776.924	30	35° E	0°		476				773	38	355	470	9560	
477								14518.37704	42897								1266867.849	42897				4	55	50.4		Abib	1266806.455	29	35° E	0°		477							471	9561	
478								14548.81389	42898								1266897.381	42898				17	40	59.4		Zif	1266835.987	30	35° E	0°		478							472	9562	
479								14579.25074	42899								1266926.914	42899				6	26	8.31		Sivan	1266865.518	29	35° E	0°		479							473	9563	
480								365 = D/NTY	42900								1266956.447	42900				19	11	17.2		Tammuz	1266895.049	30	35° E	0°		480							474	9564	
481								14640.12444	42901								1266985.98	42901				7	56	26.1		Ab	1266924.581	29	35° E	0°		481							475	9565	
482								14670.56129	42902								1267015.512	42902				20	41	34.9		Elul	1266954.112	30	35° E	0°		482	3469	39	354				476	9566	
483								14700.99813	42903								1267045.045	42903				9	26	44		Ethanim	1266983.643	30	35° E	0°		483							477	9567	
484								14731.43498	42904								1267074.578	42904				22	11	52.8		Bul	1267013.175	29	35° E	0°		484							478	9568	
485								14761.87183	42905								1267104.111	42905				10	57	1.77		Chislev	1267042.706	30	35° E	0°		485							479	9569	
486								14792.30868	42906								1267133.644	42906				23	42	10.6		Tebeth	1267072.237	29	35° E	0°		486							480	9570	
487								14822.74553	42907								1267163.176	42907				12	27	19.6		Sebat	1267101.769	30	35° E	0°		487							481	9571	
488								14853.18238	42908								1267192.709	42908				1	12	28.5		Adar	1267131.3	29	35° E	0°		488							482	9572	
489								14883.61923	42909								1267222.242	42909				13	57	37.4		Abib	1267160.831	30	35° E	0°		489							483	9573	
490								14914.05608	42910								1267251.775	42910				2	42	46.3		EM 15	1267190.363	29	35° E	0°		490							484	9574	
491								14944.49293	42911								1267281.308	42911				15	27	55.2		Zif	1267219.894	30	35° E	0°		491							485	9575	
492								366 = D/NTY	42912								1267310.84	42912				4	13	4.16		Sivan	1267249.426	29	35° E	0°		492							486	9576	
493								15005.36663	42913								1267340.373	42913				16	58	13.0		Tammuz	1267278.957	30	35° E	0°		493							487	9577	
494								15035.80348	42914								1267369.906	42914				5	43	22		Ab	1267308.488	29	35° E	0°		494							488	9578	
495								15066.24032	42915								1267399.439	42915				18	28	30.8		Elul	1267338.02	30	35° E	0°		495	3470	40	384				489	9579	
496								15096.67717	42916								1267428.971	42916				7	13	39.8		Ethanim	1267367.551	29	35° E	0°		496							490	9580	
497								15127.11402	42917								1267458.504	42917				19	58	48.7		Bul	1267397.082	30	35° E	0°		497							491	9581	
498								15157.55087	42918								1267488.037	42918				8	43	57.6		Chislev	1267426.614	29	35° E	0°		498							492	9582	
499								15187.98772	42919								1267517.57	42919				21	29	6.53		Tebeth	1267456.145	30	35° E	0°		499							493	9583	
500								15218.42457	42920								1267547.103	42920				10	14	15.4		Sebat	1267485.676	30	35° E	0°		500							494	9584	
501								15248.86142	42921								1267576.635	42921				22	59	24.3		Adar	1267515.208	29	35° E	0°		501				775	40	384	495	9585	
502								15279.29827	42922								1267606.168	42922				11	44	33.2		Abib	1267544.739	30	35° E	0°		502							496	9586	
503								15309.73512	42923								1267635.701	42923				0	29	42.1		Zif	1267574.27	29	35° E	0°		503							497	9587	
504								365 = D/NTY	42924								1267665.234	42924				13	14	51.0		Sivan	1267603.802	30	35° E	0°		504							498	9588	
505								15370.60882	42925								1267694.767	42925				2	0	0		Tammuz	1267633.333	29	35° E	0°		505							499	9589	
506								15401.04566	42926								1267724.299	42926				14	45	8.91		Ab	1267662.864	30	35° E	0°		506							500	9590	
507								15431.48251	42927								1267753.832	42927				3	30	17.8		Elul	1267692.396	29	35° E	0°		507	3471	41	354				501	9591	
508								15461.91936	42928								1267783.365	42928				16	15	26.7		Ethanim	1267721.927	30	35° E	0°		508							502	9592	
509								15492.35621	42929								1267812.898	42929				5	0	35.6		Bul	1267751.459	29	35° E	0°		509							503	9593	
510								15522.79306	42930								1267842.43	42930				17	45	44.5		Chislev	1267780.99	30	35° E	0°		510							504	9594	
511								15553.22991	42931								1267871.963	42931				6	30	53.4		Tebeth	1267810.521	29	35° E	0°		511							505	9595	
512								15583.66676	42932								1267901.496	42932				19	16	2.37		Sebat	1267840.053	30	35° E	0°		512							506	9596	
513								15614.10361	42933								1267931.029	42933				8	1	11.3		Adar	1267869.584	29	35° E	0°		513							507	9597	
514								15644.54046	42934								1267960.562	42934				20	46	20.1		Abib	1267899.115	30	35° E	0°		514							508	9598	
515								15674.97731	42935								1267990.094	42935				9	31	29.1		Zif	1267928.647	30	35° E	0°		515							509	9599	
516								365 = D/NTY	42936								1268019.627	42936				22	16	38.0		Sivan	1267958.178	29	35° E	0°		516							510	9600	
517								15735.85101	42937								1268049.16	42937				11	1	46.9		Tammuz	1267987.709	30	35° E	0°		517							511	9601	
518								15766.28785	42938								1268078.693	42938				23	46	55.8		Ab	1268017.241	29	35° E	0°		518							512	9602	
519								15796.7247	42939								1268108.225	42939	763 BCE	Nov.	03	12	32	4.75	Tue.	Elul	1268046.772	30	35° E	0°		519	3472	42	355				513	9603	
520								15827.16155	42940								1268137.758	42940				1	17	13.7		Ethanim	1268076.303	29	35° E	0°		520							514	9604	
521								15857.5984	42941								1268167.291	42941				14	2	22.6		Bul	1268105.835	30	35° E	0°		521							515	9605	
522								15888.03525	42942								1268196.824	42942				2	47	31.4		Chislev	1268135.366	29	35° E	0°		522							516	9606	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

523								15918.4721	42943								1268226.357	42943			15	32	40.3		EM 16	1268164.897	30	35° E	0°		523	1st Civil Year or 43rd Civ	13 Months	1st Civil Year or 43rd Civ			7th Reli	517	9607	
524								15948.90895	42944								1268255.889	42944			4	17	49.3		Tebeth	1268194.429	29	35° E	0°		524							518	9608	
525								15979.3458	42945								1268285.422	42945			17	2	58.2		Sebat	1268223.96	30	35° E	0°		525							519	9609	
526								16009.78265	42946								1268314.955	42946			5	48	7.13		Adar	1268253.492	29	35° E	0°		526				777	42	384	520	9610	
527								16040.2195	42947								1268344.488	42947			18	33	16.0		Abib	1268283.023	30	35° E	0°		527							521	9611	
528								365 = D/NTY	42948								1268374.021	42948			7	18	24.9		Zif	1268312.554	29	35° E	0°		528							522	9612	
529								16101.0932	42949								1268403.553	42949			20	3	33.8		Sivan	1268342.086	30	35° E	0°		529							523	9613	
530								16131.53004	42950								1268433.086	42950			8	48	42.7		Tammuz	1268371.617	29	35° E	0°		530							524	9614	
531								16161.96689	42951								1268462.619	42951			21	33	51.7		Ab	1268401.148	30	35° E	0°		531							525	9615	
532								16192.40374	42952								1268492.152	42952			10	19	0.59		Elul	1268430.68	30	35° E	0°		532	3473	43	384				526	9616	
533								16222.84059	42953								1268521.684	42953			23	4	9.50		Ethanim	1268460.211	29	35° E	0°		533							527	9617	
534								16253.27744	42954								1268551.217	42954			11	49	18.4		Bul	1268489.742	30	35° E	0°		534							528	9618	
535								16283.71429	42955								1268580.75	42955			0	34	27.3		Chislev	1268519.274	29	35° E	0°		535							529	9619	
536								16314.15114	42956								1268610.283	42956			13	19	36.2		Tebeth	1268548.805	30	35° E	0°		536							530	9620	
537								16344.58799	42957								1268639.816	42957			2	4	45.1		Sebat	1268578.336	29	35° E	0°		537							531	9621	
538								16375.02484	42958								1268669.348	42958			14	49	54.1		Adar	1268607.868	30	35° E	0°		538				778	43	355	532	9622	
539								16405.46169	42959								1268698.881	42959			3	35	2.96		Abib	1268637.399	29	35° E	0°		539							533	9623	
540								366 = D/NTY	42960								1268728.414	42960			16	20	11.8		Zif	1268666.93	30	35° E	0°		540							534	9624	
541								16466.33538	42961								1268757.947	42961			5	5	20.8		Sivan	1268696.462	29	35° E	0°		541							535	9625	
542								16496.77223	42962								1268787.48	42962			17	50	29.6		Tammuz	1268725.993	30	35° E	0°		542							536	9626	
543								16527.20908	42963								1268817.012	42963			6	35	38.6		Ab	1268755.525	29	35° E	0°		543							537	9627	
544								16557.64593	42964								1268846.545	42964			19	20	47.5		Elul	1268785.056	30	35° E	0°		544	3474	44	354				538	9628	
545								16588.08278	42965								1268876.078	42965			8	5	56.4		Ethanim	1268814.587	29	35° E	0°		545							539	9629	
546								16618.51963	42966								1268905.611	42966			20	51	5.34		Bul	1268844.119	30	35° E	0°		546							540	9630	
547								16648.95648	42967								1268935.143	42967			9	36	14.2		Chislev	1268873.65	30	35° E	0°		547							541	9631	
548								16679.39333	42968								1268964.676	42968			22	21	23.2		Tebeth	1268903.181	29	35° E	0°		548							542	9632	
549								16709.83018	42969								1268994.209	42969			11	6	32.0		Sebat	1268932.713	30	35° E	0°		549							543	9633	
550								16740.26703	42970								1269023.742	42970			23	51	41		Adar	1268962.244	29	35° E	0°		550				779	44	354	544	9634	
551								16770.70388	42971								1269053.275	42971			12	36	49.9		Abib	1268991.775	30	35° E	0°		551							545	9635	
552								365 = D/NTY	42972								1269082.807	42972			1	21	58.8		Zif	1269021.307	29	35° E	0°		552							546	9636	
553								16831.57757	42973								1269112.34	42973			14	7	7.72		Sivan	1269050.838	30	35° E	0°		553							547	9637	
554								16862.01442	42974								1269141.873	42974			2	52	16.6		Tammuz	1269080.369	29	35° E	0°		554							548	9638	
555								16892.45127	42975								1269171.406	42975			15	37	25.5		Ab	1269109.901	30	35° E	0°		555							549	9639	
556								16922.88812	42976								1269200.939	42976			4	22	34.5		EM 17	1269139.432	29	35° E	0°		556							550	9640	
557								16953.32497	42977								1269230.471	42977			17	7	43.3		Elul	1269168.963	30	35° E	0°		557	3475	45	384				551	9641	
558								16983.76182	42978								1269260.004	42978			5	52	52.3		Ethanim	1269198.495	29	35° E	0°		558							552	9642	
559								17014.19867	42979								1269289.537	42979			18	38	1.18		Bul	1269228.026	30	35° E	0°		559							553	9643	
560								17044.63552	42980								1269319.07	42980			7	23	10.1		Chislev	1269257.558	29	35° E	0°		560							554	9644	
561								17075.07237	42981								1269348.602	42981			20	8	19.0		Tebeth	1269287.089	30	35° E	0°		561							555	9645	
562								17105.50922	42982								1269378.135	42982			8	53	27.9		Sebat	1269316.62	29	35° E	0°		562							556	9646	
563								17135.94607	42983								1269407.668	42983			21	38	36.8		Adar	1269346.152	30	35° E	0°		563				780	45	384	557	9647	
564								365 = D/NTY	42984								1269437.201	42984			10	23	45.7		Abib	1269375.683	30	35° E	0°		564							558	9648	
565								17196.81976	42985								1269466.734	42985			23	8	54.6		Zif	1269405.214	29	35° E	0°		565							559	9649	
566								17227.25661	42986								1269496.266	42986			11	54	3.57		Sivan	1269434.746	30	35° E	0°		566							560	9650	
567								17257.69346	42987								1269525.799	42987			0	39	12.4		Tammuz	1269464.277	29	35° E	0°		567							561	9651	
568								17288.13031	42988								1269555.332	42988			13	24	21.4		Ab	1269493.808	30	35° E	0°		568							562	9652	
569								17318.56716	42989								1269584.865	42989			2	9	30.3		Elul	1269523.34	29	35° E	0°		569	3476	46	354				563	9653	
570								17349.00401	42990								1269614.397	42990			14	54	39.2		Ethanim	1269552.871	30	35° E	0°		570							564	9654	
571								17379.44086	42991								1269643.93	42991			3	39	48.1		Bul	1269582.402	29	35° E	0°		571							565	9655	
572								17409.87771	42992								1269673.463	42992			16	24	57		Chislev	1269611.934	30	35° E	0°		572							566	9656	
573								17440.31456	42993								1269702.996	42993			5	10	5.93		Tebeth	1269641.465	29	35° E	0°		573							567	9657	
574								17470.75141	42994								1269732.529	42994			17	55	14.9		Sebat	1269670.996	30	35° E	0°		574							568	9658	
575								17501.18826	42995								1269762.061	42995			6	40	23.8		Adar	1269700.528	29	35° E	0°		575				781	46	354	569	9659	
576								365 = D/NTY	42996								1269791.594	42996			19	25	32.7		Abib	1269730.059	30	35° E	0°		576							570	9660	
577								17562.06195	42997								1269821.127	42997			8	10	41.6		Zif	1269759.591	29	35° E	0°		577							571	9661	
578								17592.4988	42998								1269850.66	42998			20	55	50.4		Sivan	1269789.122	30	35° E	0°		578							572	9662	
579								17622.93565	42999								1269880.193	42999			9	40	59.4		Tammuz	1269818.653	30	35° E	0°		579							573	9663	
580								17653.3725	43000								1269909.725	43000			22	26	8.31		Ab	1269848.185	29	35° E	0°		580							574	9664	
581								17683.80935	43001								1269939.258	43001			11	11	17.2		Elul	1269877.716	30	35° E	0°		581	3477	47	355				575	9665	
582								17714.2462	43002								1269968.791	43002			23	56	26.1		Ethanim	1269907.247	29	35° E	0°		582							576	9666	
583								17744.68305	43003								1269998.324	43003			12	41	35.0		Bul	1269936.779	30	35° E	0°		583							577	9667	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

100	**Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3043.684914	43126							1273630.856	43126			21	14	51.0		Ethanim	1273569.135	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	1st Religious	13	1st Religious	94	9790	
101		3074.121763	43127							1273660.389	43127			10	0	0		Bul	1273598.666	30	35° E	0°		101							95	9791	
102		3104.558612	43128							1273689.922	43128			22	45	8.91		Chislev	1273628.198	29	35° E	0°		102							96	9792	
103		3134.995461	43129							1273719.455	43129			11	30	17.8		Tebeth	1273657.729	30	35° E	0°		103							97	9793	
104		3165.432311	43130							1273748.987	43130			00	15	26.7		Sebat	1273687.26	29	35° E	0°		104							98	9794	
105		3195.86916	43131							1273778.52	43131			13	0	35.7		Adar	1273716.792	30	35° E	0°		105				792	8	384	99	9795	
106		3226.306009	43132							1273808.053	43132			01	45	44.5		Abib	1273746.323	29	35° E	0°		106							100	9796	
107		3256.742858	43133							1273837.586	43133			14	30	53.4		Zif	1273775.855	30	35° E	0°		107							101	9797	
108		366 = D/NTY	43134							1273867.118	43134			03	16	2.37		Sivan	1273805.386	29	35° E	0°		108							102	9798	
109		3317.616556	43135							1273896.651	43135			16	01	11.2		Tammuz	1273834.917	30	35° E	0°		109							103	9799	
110		3348.053405	43136							1273926.184	43136			04	46	20.1		Ab	1273864.449	29	35° E	0°		110							104	9800	
111		3378.490255	43137							1273955.717	43137			17	31	29.3		Elul	1273893.98	30	35° E	0°		111	3488	9	355				105	9801	
112		3408.927104	43138							1273985.25	43138			06	16	38.0		Ethanim	1273923.511	29	35° E	0°		112							106	9802	
113		3439.363953	43139							1274014.782	43139			19	01	46.9		Bul	1273953.043	30	35° E	0°		113							107	9803	
114		3469.800802	43140							1274044.315	43140			07	46	55.8		Chislev	1273982.574	29	35° E	0°		114							108	9804	
115		3500.237651	43141							1274073.848	43141			20	32	4.75		Tebeth	1274012.105	30	35° E	0°		115							109	9805	
116		3530.6745	43142							1274103.381	43142			09	17	13.6		Sebat	1274041.637	30	35° E	0°		116							110	9806	
117		3561.111349	43143							1274132.913	43143			22	2	22.8		Adar	1274071.168	29	35° E	0°		117				793	9	354	111	9807	
118		3591.548199	43144							1274162.446	43144			10	47	31.4		Abib	1274100.699	30	35° E	0°		118							112	9808	
119		3621.985048	43145							1274191.979	43145			23	32	40.3		Zif	1274130.231	29	35° E	0°		119							113	9809	
120		365 = D/NTY	43146							1274221.512	43146			12	17	49.3		Sivan	1274159.762	30	35° E	0°		120							114	9810	
121		3682.858746	43147							1274251.045	43147			01	02	58.2		Tammuz	1274189.294	29	35° E	0°		121							115	9811	
122		3713.295595	43148							1274280.577	43148			13	48	7.12		Ab	1274218.825	30	35° E	0°		122							116	9812	
123		3743.732444	43149							1274310.11	43149			2	33	15.6		Elul	1274248.356	29	35° E	0°		123	3489	10	354				117	9813	
124		3774.169293	43150							1274339.643	43150			15	18	24.9		Ethanim	1274277.888	30	35° E	0°		124							118	9814	
125		3804.606143	43151							1274369.176	43151			4	3	33.8		Bul	1274307.419	29	35° E	0°		125							119	9815	
126		3835.042992	43152							1274398.709	43152			16	48	42.7		Chislev	1274336.95	30	35° E	0°		126							120	9816	
127		3865.479841	43153							1274428.241	43153			05	33	51.7		Tebeth	1274366.482	29	35° E	0°		127							121	9817	
128		3895.91669	43154							1274457.774	43154			18	19	0.59		Sebat	1274396.013	30	35° E	0°		128							122	9818	
129		3926.353539	43155							1274487.307	43155			7	4	9.12		Adar	1274425.544	29	35° E	0°		129				794	10	354	123	9819	
130		3956.790388	43156							1274516.84	43156			19	49	18.4		Abib	1274455.076	30	35° E	0°		130							124	9820	
131		3987.227237	43157							1274546.372	43157			08	34	27.3		EM 4	1274484.607	29	35° E	0°		131							125	9821	
132		365 = D/NTY	43158							1274575.905	43158			21	19	36.2		Zif	1274514.138	30	35° E	0°		132							126	9822	
133		4048.100936	43159							1274605.438	43159			10	4	45.1		Sivan	1274543.67	30	35° E	0°		133							127	9823	
134		4078.537785	43160							1274634.971	43160			22	49	54.1		Tammuz	1274573.201	29	35° E	0°		134							128	9824	
135		4108.974634	43161							1274664.504	43161			11	35	2.97		Ab	1274602.732	30	35° E	0°		135							129	9825	
136		4139.411483	43162							1274694.036	43162			0	20	12.2		Elul	1274632.264	29	35° E	0°		136	3490	11	384				130	9826	
137		4169.848332	43163							1274723.569	43163			13	5	20.8		Ethanim	1274661.795	30	35° E	0°		137							131	9827	
138		4200.285181	43164							1274753.102	43164			01	50	29.7		Bul	1274691.327	29	35° E	0°		138							132	9828	
139		4230.72203	43165							1274782.635	43165			14	35	38.6		Chislev	1274720.858	30	35° E	0°		139							133	9829	
140		4261.15888	43166							1274812.168	43166			3	20	47.5		Tebeth	1274750.389	29	35° E	0°		140							134	9830	
141		4291.595729	43167							1274841.7	43167			16	5	56.4		Sebat	1274779.921	30	35° E	0°		141							135	9831	
142		4322.032578	43168							1274871.233	43168			4	51	4.9		Adar	1274809.452	29	35° E	0°		142				795	11	384	136	9832	
143		4352.469427	43169							1274900.766	43169			17	36	14.3		Abib	1274838.983	30	35° E	0°		143							137	9833	
144		365 = D/NTY	43170							1274930.299	43170			6	21	23.1		Zif	1274868.515	29	35° E	0°		144							138	9834	
145		4413.343125	43171							1274959.831	43171			19	6	32.0		Sivan	1274898.046	30	35° E	0°		145							139	9835	
146		4443.779974	43172							1274989.364	43172			7	51	40.9		Tammuz	1274927.577	29	35° E	0°		146							140	9836	
147		4474.216824	43173							1275018.897	43173			20	36	49.9		Ab	1274957.109	30	35° E	0°		147							141	9837	
148		4504.653673	43174							1275048.43	43174			9	21	58.5		Elul	1274986.64	30	35° E	0°		148	3491	12	355				142	9838	
149		4535.090522	43175							1275077.963	43175			22	7	7.72		Ethanim	1275016.171	29	35° E	0°		149							143	9839	
150		4565.527371	43176							1275107.495	43176			10	52	16.6		Bul	1275045.703	30	35° E	0°		150							144	9840	
151		4595.96422	43177							1275137.028	43177			23	37	25.5		Chislev	1275075.234	29	35° E	0°		151							145	9841	
152		4626.401069	43178							1275166.561	43178			12	22	34.4		Tebeth	1275104.765	30	35° E	0°		152							146	9842	
153		4656.837918	43179							1275196.094	43179			1	7	43.3		Sebat	1275134.297	29	35° E	0°		153							147	9843	
154		4687.274768	43180							1275225.627	43180			13	52	52		Adar	1275163.828	30	35° E	0°		154				796	12	355	148	9844	
155		4717.711617	43181							1275255.159	43181			2	38	1.19		Abib	1275193.36	29	35° E	0°		155							149	9845	
156		365 = D/NTY	43182							1275284.692	43182			15	23	10.0		Zif	1275222.891	30	35° E	0°		156							150	9846	
157		4778.585315	43183							1275314.225	43183			4	8	19		Sivan	1275252.422	29	35° E	0°		157							151	9847	
158		4809.022164	43184							1275343.758	43184			16	53	27.9		Tammuz	1275281.954	30	35° E	0°		158							152	9848	
159		4839.459013	43185							1275373.29	43185			5	38	36.8		Ab	1275311.485	29	35° E	0°		159							153	9849	
160		4869.895862	43186							1275402.823	43186			18	23	45.6		Elul	1275341.016	30	35° E	0°		160	3492	13	354				154	9850	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

RESEARCH: The Phase of the Moon is 48 days leading at the end of 43200 NNSM when compared to CASE - 3. So it is observed that NASA'S New Synodic Month (29.53278432 days) obtained from NASA'S Tropical Year is not giving accurate Phases of the Moon, and Seasons. So the length of NASA'S Tropical Year (365.2421897 days) is not accurate.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

222								6756.980509	43248								1277233.856	43248				17	2	57.7		Elul	1277171.96	30	35° E	0°		222	3497	18	355				216	9912	
223								6787.417358	43249								1277263.389	43249				5	48	7.12		Ethanim	1277201.492	29	35° E	0°		223							217	9913	
224								6817.854207	43250								1277292.921	43250				18	33	16.0		Bul	1277231.023	30	35° E	0°		224							218	9914	
225								6848.291057	43251								1277322.454	43251				7	18	24.9		Chislev	1277260.554	29	35° E	0°		225							219	9915	
226								6878.727906	43252								1277351.987	43252				20	3	33.8		Tebeth	1277290.086	30	35° E	0°		226							220	9916	
227								6909.164755	43253								1277381.52	43253				8	48	42.7		Sebat	1277319.617	29	35° E	0°		227							221	9917	
228								365 = D/NTY	43254								1277411.053	43254				21	33	51.7		Adar	1277349.148	30	35° E	0°		228							222	9918	
229								6970.038453	43255								1277440.585	43255				10	19	0.76		EM 7	1277378.68	30	35° E	0°		229							223	9919	
230								7000.475302	43256								1277470.118	43256				23	4	9.50		Abib	1277408.211	29	35° E	0°		230							224	9920	
231								7030.912151	43257								1277499.651	43257				11	49	18.4		Zif	1277437.742	30	35° E	0°		231							225	9921	
232								7061.349	43258								1277529.184	43258				0	34	27.3		Sivan	1277467.274	29	35° E	0°		232							226	9922	
233								7091.78585	43259								1277558.716	43259				13	19	36.2		Tammuz	1277496.805	30	35° E	0°		233							227	9923	
234								7122.222699	43260								1277588.249	43260				2	4	44.1		Ab	1277526.336	29	35° E	0°		234							228	9924	
235								7152.659548	43261								1277617.782	43261				14	49	54.3		Elul	1277555.868	30	35° E	0°		235	3498	19	384				229	9925	
236								7183.096397	43262								1277647.315	43262				3	35	2.97		Ethanim	1277585.399	29	35° E	0°		236							230	9926	
237								7213.533246	43263								1277676.848	43263				16	20	11.8		Bul	1277614.93	30	35° E	0°		237							231	9927	
238								7243.970095	43264								1277706.38	43264				5	5	20.7		Chislev	1277644.462	29	35° E	0°		238							232	9928	
239								7274.406944	43265								1277735.913	43265				17	50	29.7		Tebeth	1277673.993	30	35° E	0°		239							233	9929	
240								365 = D/NTY	43266								1277765.446	43266				6	35	38.6		Sebat	1277703.525	29	35° E	0°		240							234	9930	
241								7335.280643	43267								1277794.979	43267				19	20	47.0		Adar	1277733.056	30	35° E	0°		241							235	9931	
242								7365.717492	43268								1277824.512	43268				8	5	56.4		Abib	1277762.587	29	35° E	0°		242							236	9932	
243								7396.154341	43269								1277854.044	43269				20	51	5.34		Zif	1277792.119	30	35° E	0°		243							237	9933	
244								7426.59119	43270								1277883.577	43270				9	36	14.2		Sivan	1277821.65	30	35° E	0°		244							238	9934	
245								7457.028039	43271								1277913.11	43271				22	21	23.1		Tammuz	1277851.181	29	35° E	0°		245							239	9935	
246								7487.464888	43272								1277942.643	43272				11	6	32.0		Ab	1277880.713	30	35° E	0°		246							240	9936	
247								7517.901738	43273								1277972.175	43273				23	51	40.6		Elul	1277910.244	29	35° E	0°		247	3499	20	354				241	9937	
248								7548.338587	43274								1278001.708	43274				12	36	49.9		Ethanim	1277939.775	30	35° E	0°		248							242	9938	
249								7578.775436	43275								1278031.241	43275				1	21	58.8		Bul	1277969.307	29	35° E	0°		249							243	9939	
250								7609.212285	43276								1278060.774	43276				14	7	7.72		Chislev	1277998.838	30	35° E	0°		250							244	9940	
251								7639.649134	43277								1278090.307	43277				2	52	16.6		Tebeth	1278028.369	29	35° E	0°		251							245	9941	
252								365 = D/NTY	43278								1278119.839	43278				15	37	25.5		Sebat	1278057.901	30	35° E	0°		252							246	9942	
253								7700.522832	43279								1278149.372	43279				4	22	34.2		Adar	1278087.432	29	35° E	0°		253							247	9943	
254								7730.959682	43280								1278178.905	43280				17	7	43.4		Abib	1278116.963	30	35° E	0°		254							248	9944	
255								7761.396531	43281								1278208.438	43281				5	52	52.3		Zif	1278146.495	29	35° E	0°		255							249	9945	
256								7791.83338	43282								1278237.971	43282				18	38	1.19		Sivan	1278176.026	30	35° E	0°		256							250	9946	
257								7822.270229	43283								1278267.503	43283				7	23	10.1		Tammuz	1278205.558	29	35° E	0°		257							251	9947	
258								7852.707078	43284								1278297.036	43284				20	8	19		Ab	1278235.089	30	35° E	0°		258							252	9948	
259								7883.143927	43285								1278326.569	43285				8	53	27.7		Elul	1278264.62	29	35° E	0°		259	3500	21	354				253	9949	
260								7913.580776	43286								1278356.102	43286				21	38	36.8		Ethanim	1278294.152	30	35° E	0°		260							254	9950	
261								7944.017626	43287								1278385.634	43287				10	23	45.7		Bul	1278323.683	30	35° E	0°		261							255	9951	
262								7974.454475	43288								1278415.167	43288				23	8	54.7		EM 8	1278353.214	29	35° E	0°		262							256	9952	
263								8004.891324	43289								1278444.7	43289				11	54	3.56		Kislev	1278382.746	30	35° E	0°		263							257	9953	
264								365 = D/NTY	43290								1278474.233	43290				0	39	12.5		Tebeth	1278412.277	29	35° E	0°		264							258	9954	
265								8065.765022	43291								1278503.766	43291				13	24	21.4		Sebat	1278441.808	30	35° E	0°		265							259	9955	
266								8096.201871	43292								1278533.298	43292				2	9	30		Adar	1278471.34	29	35° E	0°		266							260	9956	
267								8126.63872	43293								1278562.831	43293				14	54	39.2		Abib	1278500.871	30	35° E	0°		267							261	9957	
268								8157.07557	43294								1278592.364	43294				3	39	48.1		Zif	1278530.402	29	35° E	0°		268							262	9958	
269								8187.512419	43295								1278621.897	43295				16	24	57		Sivan	1278559.934	30	35° E	0°		269							263	9959	
270								8217.949268	43296								1278651.429	43296				5	10	5.94		Tammuz	1278589.465	29	35° E	0°		270							264	9960	
271								8248.386117	43297								1278680.962	43297				17	55	14.9		Ab	1278618.996	30	35° E	0°		271							265	9961	
272								8278.822966	43298								1278710.495	43298				6	40	23.5		Elul	1278648.528	29	35° E	0°		272	3501	22	384				266	9962	
273								8309.259815	43299								1278740.028	43299				19	25	32.7		Ethanim	1278678.059	30	35° E	0°		273							267	9963	
274								8339.696664	43300								1278769.561	43300				8	10	41.6		Bul	1278707.591	29	35° E	0°		274							268	9964	
275								8370.133514	43301								1278799.093	43301				20	55	50.5		Chislev	1278737.122	30	35° E	0°		275							269	9965	
276								366 = D/NTY	43302								1278828.626	43302				9	40	59.4		Tebeth	1278766.653	30	35° E	0°		276							270	9966	
277								8431.007212	43303								1278858.159	43303				22	26	8.31		Sebat	1278796.185	29	35° E	0°		277							271	9967	
278								8461.444061	43304								1278887.692	43304				11	11	17.1		Adar	1278825.716	30	35° E	0°		278							272	9968	
279								8491.88091	43305								1278917.225	43305				23	56	26.1		Abib	1278855.247	29	35° E	0°		279							273	9969	
280								8522.317759	43306								1278946.757	43306				12	41	35.0		Zif	1278884.779	30	35° E	0°		280							274	9970	
281								8552.754608	43307								1278976.29	43307				1	26	43.9		Sivan	1278914.31	29	35° E	0°		281							275	9971	
282								8583.191457	43308								1279005.823	43308				14	11	52.8		Tammuz	1278943.841	30	35° E	0°		282							276	9972	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

283								8613.628307	43309								1279035.356	43309			2	57	1.78		Ab	1278973.373	29	35° E	0°		283										
284								8644.065156	43310								1279064.888	43310			15	42	10.7		Elul	1279002.904	30	35° E	0°		284	3502	23	355							
285								8674.502005	43311								1279094.421	43311			04	27	19.6		Ethanim	1279032.435	29	35° E	0°		285										
286								8704.938854	43312								1279123.954	43312			17	12	28.5		Bul	1279061.967	30	35° E	0°		286										
287								8735.375703	43313								1279153.487	43313			5	57	37.4		Chislev	1279091.498	29	35° E	0°		287										
288								365 = D/NTY	43314								1279183.02	43314			18	42	46.3		Tebeth	1279121.029	30	35° E	0°		288										
289								8796.249401	43315								1279212.552	43315			7	27	55.2		Sebat	1279150.561	29	35° E	0°		289										
290								8826.686251	43316								1279242.085	43316			20	13	4.22		Adar	1279180.092	30	35° E	0°		290										
291								8857.1231	43317								1279271.618	43317			8	58	13.0		Abib	1279209.624	29	35° E	0°		291										
292								8887.559949	43318								1279301.151	43318			21	43	21.9		Zif	1279239.155	30	35° E	0°		292										
293								8917.996798	43319								1279330.684	43319			10	28	30.8		Sivan	1279268.686	30	35° E	0°		293										
294								8948.433647	43320								1279360.216	43320			23	13	39.8		EM 9	1279298.218	29	35° E	0°		294										
295								8978.870496	43321								1279389.749	43321			11	58	48.7		Tammuz	1279327.749	30	35° E	0°		295										
296								9009.307345	43322								1279419.282	43322			0	43	57.6		Ab	1279357.28	29	35° E	0°		296										
297								9039.744195	43323								1279448.815	43323			13	29	6.43		Elul	1279386.812	30	35° E	0°		297	3503	24	384							
298								9070.181044	43324								1279478.347	43324			2	14	15.4		Ethanim	1279416.343	29	35° E	0°		298										
299								9100.617893	43325								1279507.88	43325			14	59	24.3		Bul	1279445.874	30	35° E	0°		299										
300								365 = D/NTY	43326								1279537.413	43326			3	44	33.2		Chislev	1279475.406	29	35° E	0°		300										
301								9161.491591	43327								1279566.946	43327			16	29	41.1		Tebeth	1279504.937	30	35° E	0°		301										
302								9191.92844	43328								1279596.479	43328			5	14	51.1		Sebat	1279534.468	29	35° E	0°		302										
303								9222.365289	43329								1279626.011	43329			18	00	0		Adar	1279564	30	35° E	0°		303										
304								9252.802139	43330								1279655.544	43330			6	45	8.91		Abib	1279593.531	29	35° E	0°		304										
305								9283.238988	43331								1279685.077	43331			19	30	17.8		Zif	1279623.062	30	35° E	0°		305										
306								9313.675837	43332								1279714.61	43332			8	15	26.7		Sivan	1279652.594	29	35° E	0°		306										
307								9344.112686	43333								1279744.143	43333			21	0	35.6		Tammuz	1279682.125	30	35° E	0°		307										
308								9374.549535	43334								1279773.675	43334			9	45	44.5		Ab	1279711.657	30	35° E	0°		308										
309								9404.986384	43335								1279803.208	43335			22	30	53.6		Elul	1279741.188	29	35° E	0°		309	3504	25	354							
310								9435.423233	43336								1279832.741	43336			11	16	2.37		Ethanim	1279770.719	30	35° E	0°		310										
311								9465.860083	43337								1279862.274	43337			0	1	11.2		Bul	1279800.251	29	35° E	0°		311										
312								365 = D/NTY	43338								1279891.806	43338			12	46	20.1		Chislev	1279829.782	30	35° E	0°		312										
313								9526.733781	43339								1279921.339	43339			1	31	29.1		Tebeth	1279859.313	29	35° E	0°		313										
314								9557.17063	43340								1279950.872	43340			14	16	38.0		Sebat	1279888.845	30	35° E	0°		314										
315								9587.607479	43341								1279980.405	43341			3	1	47.1		Adar	1279918.376	29	35° E	0°		315										
316								9618.044328	43342								1280009.938	43342			15	46	55.8		Abib	1279947.907	30	35° E	0°		316										
317								9648.481177	43343								1280039.47	43343			4	32	4.75		Zif	1279977.439	29	35° E	0°		317										
318								9678.918027	43344								1280069.003	43344			17	17	13.6		Sivan	1280006.97	30	35° E	0°		318										
319								9709.354876	43345								1280098.536	43345			6	2	22.5		Tammuz	1280036.501	29	35° E	0°		319										
320								9739.791725	43346								1280128.069	43346			18	47	31.5		Ab	1280066.033	30	35° E	0°		320										
321								9770.228574	43347								1280157.601	43347			7	32	40.7		Elul	1280095.564	29	35° E	0°		321	3505	26	354							
322								9800.665423	43348								1280187.134	43348			20	17	49.3		Ethanim	1280125.095	30	35° E	0°		322										
323								9831.102272	43349								1280216.667	43349			9	2	58.2		Bul	1280154.627	30	35° E	0°		323										
324								366 = D/NTY	43350								1280246.2	43350			21	48	7.12		Chislev	1280184.158	29	35° E	0°		324										
325								9891.975971	43351								1280275.733	43351			10	33	16.0		Tebeth	1280213.69	30	35° E	0°		325										
326								9922.41282	43352								1280305.265	43352			23	18	24.9		Sebat	1280243.221	29	35° E	0°		326										
327								9952.849669	43353								1280334.798	43353			12	3	33.4		EM 10	1280272.752	30	35° E	0°		327										
328								9983.286518	43354								1280364.331	43354			0	48	42.9		Adar	1280302.284	29	35° E	0°		328										
329								10013.72337	43355								1280393.864	43355			13	33	51.6		Abib	1280331.815	30	35° E	0°		329										
330								10044.16022	43356								1280423.397	43356			2	19	0.59		Zif	1280361.346	29	35° E	0°		330										
331								10074.59707	43357								1280452.929	43357			15	4	9.5		Sivan	1280390.878	30	35° E	0°		331										
332								10105.03391	43358								1280482.462	43358			3	49	18.4		Tammuz	1280420.409	29	35° E	0°		332										
333								10135.47076	43359								1280511.995	43359			16	34	27.3		Ab	1280449.94	30	35° E	0°		333										
334								10165.90761	43360								1280541.528	43360			5	19	36.4		Elul	1280479.472	29	35° E	0°		334	3506	27	384							
335								10196.34446	43361								1280571.06	43361			18	4	45.1		Ethanim	1280509.003	30	35° E	0°		335										
336								365 = D/NTY	43362								1280600.593	43362			6	49	54.0		Bul	1280538.534	29	35° E	0°		336										
337								10257.21816	43363								1280630.126	43363			19	35	3.26		Chislev	1280568.066	30	35° E	0°		337										
338								10287.65501	43364								1280659.659	43364			8	20	11.9		Tebeth	1280597.597	29	35° E	0°		338										
339								10318.09186	43365								1280689.192	43365			21	5	20.5		Sebat	1280627.128	30	35° E	0°		339										
340								10348.52871	43366								1280718.724	43366			9	50	29.2		Adar	1280656.66	30	35° E	0°		340										
341								10378.96556	43367								1280748.257	43367			22	35	38.6		Abib	1280686.191	29	35° E	0°		341										
342								10409.40241	43368								1280777.79	43368			11	20	47.3		Zif	1280715.723	30	35° E	0°		342										
343								10439.83926	43369								1280807.323	43369			0	5	56		Sivan	1280745.254	29	35° E	0°		343										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

344								10470.2761	43370								1280836.856	43370			12	51	5.47		Tammuz	1280774.785	30	35° E	0°		344	7th		7th					338	10034	
345								10500.71295	43371								1280866.388	43371			1	36	14.1		Ab	1280804.317	29	35° E	0°		345								339	10035	
346								10531.1498	43372								1280895.921	43372			14	21	22.8		Elul	1280833.848	30	35° E	0°		346	3507	28	355					340	10036	
347								10561.58665	43373								1280925.454	43373			3	6	32.2		Ethanim	1280863.379	29	35° E	0°		347								341	10037	
348								365 = D/NTY	43374								1280954.987	43374			15	51	40.8		Bul	1280892.911	30	35° E	0°		348								342	10038	
349								10622.46035	43375								1280984.519	43375			4	36	49.5		Chislev	1280922.442	29	35° E	0°		349								343	10039	
350								10652.8972	43376								1281014.052	43376			17	21	59.0		Tebeth	1280951.973	30	35° E	0°		350								344	10040	
351								10683.33405	43377								1281043.585	43377			6	7	7.68		Sebat	1280981.505	29	35° E	0°		351								345	10041	
352								10713.7709	43378								1281073.118	43378			18	52	16.3		Adar	1281011.036	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	812	28	354	346	10042	
353								10744.20775	43379								1281102.651	43379			7	37	25.8		Abib	1281040.567	29	35° E	0°		353								347	10043	
354								10774.6446	43380								1281132.183	43380			20	22	34.4		Zif	1281070.099	30	35° E	0°		354								348	10044	
355								10805.08144	43381								1281161.716	43381			9	7	43.1		Sivan	1281099.63	30	35° E	0°		355								349	10045	
356								10835.51829	43382								1281191.249	43382			21	52	52.6		Tammuz	1281129.161	29	35° E	0°		356								350	10046	
357								10865.95514	43383								1281220.782	43383			10	38	1.24		Ab	1281158.693	30	35° E	0°		357								351	10047	
358								10896.39199	43384								1281250.315	43384			23	23	9.89		Elul	1281188.224	29	35° E	0°		358	3508	29	354					352	10048	
359								10926.82884	43385								1281279.847	43385			12	8	18.5		Ethanim	1281217.756	30	35° E	0°		359								353	10049	
360								365 = D/NTY	43386								1281309.38	43386			0	53	28.0		EM 11	1281247.287	29	35° E	0°		360								354	10050	
361								10987.70254	43387								1281338.913	43387			13	38	36.6		Bul	1281276.818	30	35° E	0°		361								355	10051	
362								11018.13939	43388								1281368.446	43388			2	23	45.3		Chislev	1281306.35	29	35° E	0°		362								356	10052	
363								11048.57624	43389								1281397.978	43389			15	8	54.6		Tebeth	1281335.881	30	35° E	0°		363								357	10053	
364								11079.01309	43390								1281427.511	43390			3	54	3.56		Sebat	1281365.412	29	35° E	0°		364								358	10054	
365								11109.44994	43391								1281457.044	43391			16	39	12.0		Adar	1281394.944	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	813	29	384	359	10055	
366								11139.88679	43392								1281486.577	43392			5	24	21.6		Abib	1281424.475	29	35° E	0°		366								360	10056	
367								11170.32363	43393								1281516.11	43393			18	9	30.3		Zif	1281454.006	30	35° E	0°		367								361	10057	
368								11200.76048	43394								1281545.642	43394			6	54	39.2		Sivan	1281483.538	29	35° E	0°		368								362	10058	
369								11231.19733	43395								1281575.175	43395			19	39	48.1		Tammuz	1281513.069	30	35° E	0°		369								363	10059	
370								11261.63418	43396								1281604.708	43396			8	24	57.0		Ab	1281542.6	29	35° E	0°		370								364	10060	
371								11292.07103	43397								1281634.241	43397			21	10	5.66		Elul	1281572.132	30	35° E	0°		371	3509	30	384					365	10061	
372								365 = D/NTY	43398								1281663.773	43398			9	55	14.8		Ethanim	1281601.663	30	35° E	0°		372								366	10062	
373								11352.94473	43399								1281693.306	43399			22	40	23.7		Bul	1281631.194	29	35° E	0°		373								367	10063	
374								11383.38158	43400								1281722.839	43400			11	25	32.6		Chislev	1281660.726	30	35° E	0°		374								368	10064	
375								11413.81843	43401								1281752.372	43401			0	10	41.5		Tebeth	1281690.257	29	35° E	0°		375								369	10065	
376								11444.25528	43402								1281781.905	43402			12	55	50.4		Sebat	1281719.789	30	35° E	0°		376								370	10066	
377								11474.69213	43403								1281811.437	43403			1	40	59.2		Adar	1281749.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	814	30	354	371	10067	
378								11505.12897	43404								1281840.97	43404			14	26	8.31		Abib	1281778.851	30	35° E	0°		378								372	10068	
379								11535.56582	43405								1281870.503	43405			3	11	17.2		Zif	1281808.383	29	35° E	0°		379								373	10069	
380								11566.00267	43406								1281900.036	43406			15	56	26.1		Sivan	1281837.914	30	35° E	0°		380								374	10070	
381								11596.43952	43407								1281929.569	43407			4	41	35		Tammuz	1281867.445	29	35° E	0°		381								375	10071	
382								11626.87637	43408								1281959.101	43408			17	26	43.9		Ab	1281896.977	30	35° E	0°		382								376	10072	
383								11657.31322	43409								1281988.634	43409			6	11	52.8		Elul	1281926.508	29	35° E	0°		383	3510	31	354					377	10073	
384								366 = D/NTY	43410								1282018.167	43410			18	57	1.78		Ethanim	1281956.039	30	35° E	0°		384								378	10074	
385								11718.18692	43411								1282047.7	43411			7	42	10.6		Bul	1281985.571	29	35° E	0°		385								379	10075	
386								11748.62377	43412								1282077.232	43412			20	27	19.6		Chislev	1282015.102	30	35° E	0°		386								380	10076	
387								11779.06062	43413								1282106.765	43413			09	12	28.5		Tebeth	1282044.633	30	35° E	0°		387								381	10077	
388								11809.49747	43414								1282136.298	43414			21	57	37.4		Sebat	1282074.165	29	35° E	0°		388								382	10078	
389								11839.93432	43415								1282165.831	43415			10	42	46.4		Adar	1282103.696	30	35° E	0°		389	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	815	31	355	383	10079	
390								11870.37116	43416								1282195.364	43416			23	27	55.2		Abib	1282133.227	29	35° E	0°		390								384	10080	
391								11900.80801	43417								1282224.896	43417			12	13	4.15		Zif	1282162.759	30	35° E	0°		391								385	10081	
392								11931.24486	43418								1282254.429	43418			0	58	13.1		EM 12	1282192.29	29	35° E	0°		392								386	10082	
393								11961.68171	43419								1282283.962	43419			13	43	22		Sivan	1282221.822	30	35° E	0°		393								387	10083	
394								11992.11856	43420								1282313.495	43420			2	28	30.8		Tammuz	1282251.353	29	35° E	0°		394								388	10084	
395								12022.55541	43421								1282343.028	43421			15	13	39.8		Ab	1282280.884	30	35° E	0°		395								389	10085	
396								365 = D/NTY	43422								1282372.56	43422			3	58	48.5		Elul	1282310.416	29	35° E	0°		396	3511	32	384					390	10086	
397								12083.42911	43423								1282402.093	43423			16	43	57.6		Ethanim	1282339.947	30	35° E	0°		397								391	10087	
398								12113.86596	43424								1282431.626	43424			5	29	6.52		Bul	1282369.478	29	35° E	0°		398								392	10088	
399								12144.30281	43425								1282461.159	43425			18	14	15.4		Chislev	1282399.01	30	35° E	0°		399								393	10089	
400								12174.73966	43426								1282490.691	43426			6	59	24.3		Tebeth	1282428.541	29	35° E	0°		400								394	10090	
401								12205.17651	43427								1282520.224	43427			19	44	33.3		Sebat	1282458.072	30	35° E	0°		401								395	10091	
402								12235.61335	43428								1282549.757	43428			8	29	42.1		Adar	1282487.604	29	35° E	0°		402								396	10092	
403								12266.0502	43429								1282579.29	43429			21	14	51.0		Abib	1282517.135	30	35° E	0°		403								397	10093	
404								12296.48705	43430								1282608.823	43430			10	0	0		Zif	1282546.666	30	35° E	0°		404	1 Year or 33rd Civil Year	12 Months		4th Religious Year or 32nd Religious Year				398	10094	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

405								12326.9239	43431								1282638.355	43431			22	45	8.91		Sivan	1282576.198	29	35° E	0°		405	5th Civ			5th Religious Year or 33 Religious Year	12 Months	5th Religious Year or 33 Religious Year		399	10095	
406								12357.36075	43432								1282667.888	43432			11	30	17.8		Tammuz	1282605.729	30	35° E	0°		406								400	10096	
407								12387.7976	43433								1282697.421	43433			0	15	26.7		Ab	1282635.26	29	35° E	0°		407								401	10097	
408								365 = D/NTY	43434								1282726.954	43434			13	0	35.6		Elul	1282664.792	30	35° E	0°		408	3512	33	355					402	10098	
409								12448.6713	43435								1282756.487	43435			1	45	44.5		Ethanim	1282694.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year		6th Civil Year or 34th Civil Year					403	10099	
410								12479.10815	43436								1282786.019	43436			14	30	53.4		Bul	1282723.855	30	35° E	0°		410								404	10100	
411								12509.545	43437								1282815.552	43437			3	16	2.37		Chislev	1282753.386	29	35° E	0°		411								405	10101	
412								12539.98185	43438								1282845.085	43438			16	1	11.2		Tebeth	1282782.917	30	35° E	0°		412								406	10102	
413								12570.41869	43439								1282874.618	43439			4	46	20.1		Sebat	1282812.449	29	35° E	0°		413								407	10103	
414								12600.85554	43440								1282904.15	43440			17	31	29.1		Adar	1282841.98	30	35° E	0°		414								408	10104	
415								12631.29239	43441								1282933.683	43441			6	16	38.0		Abib	1282871.511	29	35° E	0°		415								409	10105	
416								12661.72924	43442								1282963.216	43442			19	01	46.9		Zif	1282901.043	30	35° E	0°		416								410	10106	
417								12692.16609	43443								1282992.749	43443			7	46	55.8		Sivan	1282930.574	29	35° E	0°		417								411	10107	
418								12722.60294	43444								1283022.282	43444			20	32	4.75		Tammuz	1282960.105	30	35° E	0°		418								412	10108	
419								12753.03979	43445								1283051.814	43445			9	17	13.6		Ab	1282989.637	30	35° E	0°		419								413	10109	
420								365 = D/NTY	43446								1283081.347	43446			22	2	22.8		Elul	1283019.168	29	35° E	0°		420	3513	34	354					414	10110	
421								12813.91349	43447								1283110.88	43447			10	47	31.5		Ethanim	1283048.699	30	35° E	0°		421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)					415	10111	
422								12844.35034	43448								1283140.413	43448			23	32	40.3		Bul	1283078.231	29	35° E	0°		422								416	10112	
423								12874.78719	43449								1283169.945	43449			12	17	49.3		Chislev	1283107.762	30	35° E	0°		423								417	10113	
424								12905.22404	43450								1283199.478	43450			1	2	58.2		Tebeth	1283137.293	29	35° E	0°		424								418	10114	
425								12935.66088	43451								1283229.011	43451			13	48	7.12		EM 13	1283166.825	30	35° E	0°		425								419	10115	
426								12966.09773	43452								1283258.544	43452			2	33	16		Sebat	1283196.356	29	35° E	0°		426								420	10116	
427								12996.53458	43453								1283288.077	43453			15	18	24.9		Adar	1283225.888	30	35° E	0°		427								421	10117	
428								13026.97143	43454								1283317.609	43454			4	3	33.9		Abib	1283255.419	29	35° E	0°		428								422	10118	
429								13057.40828	43455								1283347.142	43455			16	48	42.7		Zif	1283284.95	30	35° E	0°		429								423	10119	
430								13087.84513	43456								1283376.675	43456			5	33	51.6		Sivan	1283314.482	29	35° E	0°		430								424	10120	
431								13118.28198	43457								1283406.208	43457			18	19	0.59		Tammuz	1283344.013	30	35° E	0°		431								425	10121	
432								365 = D/NTY	43458								1283435.741	43458			7	4	9.50		Ab	1283373.544	29	35° E	0°		432								426	10122	
433								13179.15568	43459								1283465.273	43459			19	49	18.4		Elul	1283403.076	30	35° E	0°		433	3514	35	384					427	10123	
434								13209.59253	43460								1283494.806	43460			8	34	27.3		Ethanim	1283432.607	29	35° E	0°		434								428	10124	
435								13240.02938	43461								1283524.339	43461			21	19	36.2		Bul	1283462.138	30	35° E	0°		435								429	10125	
436								13270.46623	43462								1283553.872	43462			10	4	45.1		Chislev	1283491.67	30	35° E	0°		436								430	10126	
437								13300.90307	43463								1283583.404	43463			22	49	54.0		Tebeth	1283521.201	29	35° E	0°		437								431	10127	
438								13331.33992	43464								1283612.937	43464			11	35	2.97		Sebat	1283550.732	30	35° E	0°		438								432	10128	
439								13361.77677	43465								1283642.47	43465			0	20	11.9		Adar	1283580.264	29	35° E	0°		439	1st Civil Year or 36th Civil Year		1st Civil Year or 36th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)		433	10129	
440								13392.21362	43466								1283672.003	43466			13	5	20.7		Abib	1283609.795	30	35° E	0°		440								434	10130	
441								13422.65047	43467								1283701.536	43467			1	50	29.7		Zif	1283639.327	29	35° E	0°		441								435	10131	
442								13453.08732	43468								1283731.068	43468			14	35	38.6		Sivan	1283668.858	30	35° E	0°		442								436	10132	
443								13483.52417	43469								1283760.601	43469			3	20	47.5		Tammuz	1283698.389	29	35° E	0°		443								437	10133	
444								366 = D/NTY	43470								1283790.134	43470			16	5	56.4		Ab	1283727.921	30	35° E	0°		444								438	10134	
445								13544.39787	43471								1283819.667	43471			4	51	4.9		Elul	1283757.452	29	35° E	0°		445	3515	36	354					439	10135	
446								13574.83472	43472								1283849.2	43472			17	36	14.3		Ethanim	1283786.983	30	35° E	0°		446	2nd Civil Year or 37th Civil Year		2nd Civil Year or 37th Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year		440	10136	
447								13605.27157	43473								1283878.732	43473			6	21	23.2		Bul	1283816.515	29	35° E	0°		447								441	10137	
448								13635.70841	43474								1283908.265	43474			19	6	32.1		Chislev	1283846.046	30	35° E	0°		448								442	10138	
449								13666.14526	43475								1283937.798	43475			7	51	40.9		Tebeth	1283875.577	29	35° E	0°		449								443	10139	
450								13696.58211	43476								1283967.331	43476			20	36	49.9		Sebat	1283905.109	30	35° E	0°		450								444	10140	
451								13727.01896	43477								1283996.863	43477			9	21	58.8		Adar	1283934.64	30	35° E	0°		451								445	10141	
452								13757.45581	43478								1284026.396	43478			22	7	7.72		Abib	1283964.171	29	35° E	0°		452								446	10142	
453								13787.89266	43479								1284055.929	43479			10	52	16.6		Zif	1283993.703	30	35° E	0°		453								447	10143	
454								13818.32951	43480								1284085.462	43480			23	37	25.5		Sivan	1284023.234	29	35° E	0°		454								448	10144	
455								13848.76636	43481								1284114.995	43481			12	22	34.4		Tammuz	1284052.765	30	35° E	0°		455								449	10145	
456								365 = D/NTY	43482								1284144.527	43482			1	7	43.3		Ab	1284082.297	29	35° E	0°		456								450	10146	
457								13909.64006	43483								1284174.06	43483			13	52	52.3		Elul	1284111.828	30	35° E	0°		457								451	10147	
458								13940.07691	43484								1284203.593	43484			2	38	0.67		EM 14	1284141.36	29	35° E	0°		458	3516	37	384					452	10148	
459								13970.51376	43485								1284233.126	43485			15	23	10.0		Ethanim	1284170.891	30	35° E	0°		459								453	10149	
460								14000.9506	43486								1284262.659	43486			4	8	19		Bul	1284200.422	29	35° E	0°		460								454	10150	
461								14031.38745	43487								1284292.191	43487			16	53	27.9		Chislev	1284229.954	30	35° E	0°		461								455	10151	
462								14061.8243	43488								1284321.724	43488			5	38	36.8		Tebeth	1284259.485	29	35° E	0°		462								456	10152	
463								14092.26115	43489								1284351.257	43489			18	23	45.7		Sebat	1284289.016	30	35° E	0°		463								457	10153	
464								14122.698	43490								1284380.79	43490			7	8	54.7		Adar	1284318.548	29	35° E	0°		464								458	10154	
465								14153.13485	43491								1284410.322	43491			19	54	3.56		Abib	1284348.079	30	35° E	0°		465	ar or 38th Civil Year	2 Months	ar or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year		459	10155	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

466								14183.5717	43492								1284439.855	43492			8	39	12.5		Zif	1284377.61	29	35° E	0°		466	3rd Civil Y		3rd Civil Y							
467								14214.00855	43493								1284469.388	43493			21	24	21.4		Sivan	1284407.142	30	35° E	0°		467										
468								365 = D/NTY	43494								1284498.921	43494			10	9	30.3		Tammuz	1284436.673	30	35° E	0°		468										
469								14274.88225	43495								1284528.454	43495			22	54	39.2		Ab	1284466.204	29	35° E	0°		469										
470								14305.3191	43496								1284557.986	43496			11	39	48.1		Elul	1284495.736	30	35° E	0°		470	3517	38	355							
471								14335.75594	43497								1284587.519	43497			0	24	57.0		Ethanim	1284525.267	29	35° E	0°		471										
472								14366.19279	43498								1284617.052	43498			13	10	5.94		Bul	1284554.798	30	35° E	0°		472										
473								14396.62964	43499								1284646.585	43499			1	55	14.8		Chislev	1284584.33	29	35° E	0°		473										
474								14427.06649	43500								1284676.117	43500			14	40	23.7		Tebeth	1284613.861	30	35° E	0°		474										
475								14457.50334	43501								1284705.65	43501			3	25	32.7		Sebat	1284643.393	29	35° E	0°		475										
476								14487.94019	43502								1284735.183	43502			16	10	41.5		Adar	1284672.924	30	35° E	0°		476										
477								14518.37704	43503								1284764.716	43503			4	55	50.4		Abib	1284702.455	29	35° E	0°		477										
478								14548.81389	43504								1284794.249	43504			17	40	59.4		Zif	1284731.987	30	35° E	0°		478										
479								14579.25074	43505								1284823.781	43505			6	26	8.31		Sivan	1284761.518	29	35° E	0°		479										
480								365 = D/NTY	43506								1284853.314	43506			19	11	17.2		Tammuz	1284791.049	30	35° E	0°		480										
481								14640.12444	43507								1284882.847	43507			7	56	26.1		Ab	1284820.581	29	35° E	0°		481										
482								14670.56129	43508								1284912.38	43508			20	41	34.9		Elul	1284850.112	30	35° E	0°		482	3518	39	354							
483								14700.99813	43509								1284941.913	43509			9	26	44		Ethanim	1284879.643	30	35° E	0°		483										
484								14731.43498	43510								1284971.445	43510			22	11	52.8		Bul	1284909.175	29	35° E	0°		484										
485								14761.87183	43511								1285000.978	43511			10	57	1.77		Chislev	1284938.706	30	35° E	0°		485										
486								14792.30868	43512								1285030.511	43512			23	42	10.6		Tebeth	1284968.237	29	35° E	0°		486										
487								14822.74553	43513								1285060.044	43513			12	27	19.6		Sebat	1284997.769	30	35° E	0°		487										
488								14853.18238	43514								1285089.576	43514			1	12	28.5		Adar	1285027.3	29	35° E	0°		488										
489								14883.61923	43515								1285119.109	43515			13	57	37.4		Abib	1285056.831	30	35° E	0°		489										
490								14914.05608	43516								1285148.642	43516			2	42	46.3		EM 15	1285086.363	29	35° E	0°		490										
491								14944.49293	43517								1285178.175	43517			15	27	55.2		Zif	1285115.894	30	35° E	0°		491										
492								366 = D/NTY	43518								1285207.708	43518			4	13	4.16		Sivan	1285145.426	29	35° E	0°		492										
493								15005.36663	43519								1285237.24	43519			16	58	13.0		Tammuz	1285174.957	30	35° E	0°		493										
494								15035.80348	43520								1285266.773	43520			5	43	22		Ab	1285204.488	29	35° E	0°		494										
495								15066.24032	43521								1285296.306	43521			18	28	30.8		Elul	1285234.02	30	35° E	0°		495	3519	40	384							
496								15096.67717	43522								1285325.839	43522			7	13	39.8		Ethanim	1285263.551	29	35° E	0°		496										
497								15127.11402	43523								1285355.372	43523			19	58	48.7		Bul	1285293.082	30	35° E	0°		497										
498								15157.55087	43524								1285384.904	43524			8	43	57.6		Chislev	1285322.614	29	35° E	0°		498										
499								15187.98772	43525								1285414.437	43525			21	29	6.53		Tebeth	1285352.145	30	35° E	0°		499										
500								15218.42457	43526								1285443.97	43526			10	14	15.4		Sebat	1285381.676	30	35° E	0°		500										
501								15248.86142	43527								1285473.503	43527			22	59	24.3		Adar	1285411.208	29	35° E	0°		501										
502								15279.29827	43528								1285503.035	43528			11	44	33.2		Abib	1285440.739	30	35° E	0°		502										
503								15309.73512	43529								1285532.568	43529			0	29	42.1		Zif	1285470.27	29	35° E	0°		503										
504								365 = D/NTY	43530								1285562.101	43530			13	14	51.0		Sivan	1285499.802	30	35° E	0°		504										
505								15370.60882	43531								1285591.634	43531			2	0	0		Tammuz	1285529.333	29	35° E	0°		505										
506								15401.04566	43532								1285621.167	43532			14	45	8.91		Ab	1285558.864	30	35° E	0°		506										
507								15431.48251	43533								1285650.699	43533			3	30	17.8		Elul	1285588.396	29	35° E	0°		507	3520	41	354							
508								15461.91936	43534								1285680.232	43534			16	15	26.7		Ethanim	1285617.927	30	35° E	0°		508										
509								15492.35621	43535								1285709.765	43535			5	0	35.6		Bul	1285647.459	29	35° E	0°		509										
510								15522.79306	43536								1285739.298	43536			17	45	44.5		Chislev	1285676.99	30	35° E	0°		510										
511								15553.22991	43537								1285768.831	43537			6	30	53.4		Tebeth	1285706.521	29	35° E	0°		511										
512								15583.66676	43538								1285798.363	43538			19	16	2.37		Sebat	1285736.053	30	35° E	0°		512										
513								15614.10361	43539								1285827.896	43539			8	1	11.3		Adar	1285765.584	29	35° E	0°		513										
514								15644.54046	43540								1285857.429	43540			20	46	20.1		Abib	1285795.115	30	35° E	0°		514										
515								15674.97731	43541								1285886.962	43541			9	31	29.1		Zif	1285824.647	30	35° E	0°		515										
516								365 = D/NTY	43542								1285916.494	43542			22	16	38.0		Sivan	1285854.178	29	35° E	0°		516										
517								15735.85101	43543								1285946.027	43543			11	1	46.9		Tammuz	1285883.709	30	35° E	0°		517										
518								15766.28785	43544								1285975.56	43544			23	46	55.8		Ab	1285913.241	29	35° E	0°		518										
519								15796.7247	43545								1286005.093	43545			12	32	4.75		Elul	1285942.772	30	35° E	0°		519	3521	42	355							
520								15827.16155	43546								1286034.626	43546			1	17	13.7		Ethanim	1285972.303	29	35° E	0°		520										
521								15857.5984	43547								1286064.158	43547			14	2	22.6		Bul	1286001.835	30	35° E	0°		521										
522								15888.03525	43548								1286093.691	43548			2	47	31.4		Chislev	1286031.366	29	35° E	0°		522										
523								15918.4721	43549								1286123.224	43549			15	32	40.3		EM 16	1286060.897	30	35° E	0°		523										
524								15948.90895	43550								1286152.757	43550			4	17	49.3		Tebeth	1286090.429	29	35° E	0°		524										
525								15979.3458	43551								1286182.289	43551			17	2	58.2		Sebat	1286119.96	30	35° E	0°		525										
526								16009.78265	43552								1286211.822	43552			5	48	7.13		Adar	1286149.492	29	35° E	0°		526										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
43553								1286241.355
43554								1286270.888
43555								1286300.421
43556								1286329.953
43557								1286359.486
43558								1286389.019
43559								1286418.552
43560								1286448.085
43561								1286477.617
43562								1286507.15
43563								1286536.683
43564								1286566.216
43565								1286595.748
43566								1286625.281
43567								1286654.814
43568								1286684.347
43569								1286713.88
43570								1286743.412
43571								1286772.945
43572								1286802.478
43573								1286832.011
43574								1286861.544
43575								1286891.076
43576								1286920.609
43577								1286950.142
43578								1286979.675
43579								1287009.207
43580								1287038.74
43581								1287068.273
43582								1287097.806
43583								1287127.339
43584								1287156.871
43585								1287186.404
43586								1287215.937
43587								1287245.47
43588								1287275.003
43589								1287304.535
43590								1287334.068
43591								1287363.601
43592								1287393.134
43593								1287422.666
43594								1287452.199
43595								1287481.732
43596								1287511.265
43597								1287540.798
43598								1287570.33
43599								1287599.863
43600								1287629.396
43601								1287658.929
43602								1287688.461
43603								1287717.994
43604								1287747.527
43605								1287777.06
43606								1287806.593
43607								1287836.125
43608								1287865.658
43609								1287895.191
43610								1287924.724
43611								1287954.257
43612								1287983.789
43613								1288013.322

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
43553				18	33	16.0		Abib	1286179.023	30	35° E	0°		527	1st Civil Year	1	1st Civil Year						
43554				7	18	24.9		Zif	1286208.554	29	35° E	0°		528									
43555				20	3	33.8		Sivan	1286238.086	30	35° E	0°		529									
43556				8	48	42.7		Tammuz	1286267.617	29	35° E	0°		530									
43557				21	33	51.7		Ab	1286297.148	30	35° E	0°		531									
43558				10	19	0.59		Elul	1286326.68	30	35° E	0°		532	3522	43	384						
43559				23	4	9.50		Ethanim	1286356.211	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year			
43560				11	49	18.4		Bul	1286385.742	30	35° E	0°		534									
43561				0	34	27.3		Chislev	1286415.274	29	35° E	0°		535									
43562				13	19	36.2		Tebeth	1286444.805	30	35° E	0°		536									
43563				2	4	45.1		Sebat	1286474.336	29	35° E	0°		537									
43564				14	49	54.1		Adar	1286503.868	30	35° E	0°		538									
43565				3	35	2.96		Abib	1286533.399	29	35° E	0°		539				827	43	355			
43566				16	20	11.8		Zif	1286562.93	30	35° E	0°		540									
43567				5	5	20.8		Sivan	1286592.462	29	35° E	0°		541									
43568				17	50	29.6		Tammuz	1286621.993	30	35° E	0°		542									
43569				6	35	38.6		Ab	1286651.525	29	35° E	0°		543									
43570				19	20	47.5		Elul	1286681.056	30	35° E	0°		544	3523	44	354						
43571				8	5	56.4		Ethanim	1286710.587	29	35° E	0°		545									
43572				20	51	5.34		Bul	1286740.119	30	35° E	0°		546									
43573				9	36	14.2		Chislev	1286769.65	30	35° E	0°		547									
43574				22	21	23.2		Tebeth	1286799.181	29	35° E	0°		548									
43575				11	6	32.0		Sebat	1286828.713	30	35° E	0°		549									
43576				23	51	41		Adar	1286858.244	29	35° E	0°		550	3524	45	384	828	44	354			
43577				12	36	49.9		Abib	1286887.775	30	35° E	0°		551	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year			
43578				1	21	58.8		Zif	1286917.307	29	35° E	0°		552									
43579				14	7	7.72		Sivan	1286946.838	30	35° E	0°		553									
43580				2	52	16.6		Tammuz	1286976.369	29	35° E	0°		554									
43581				15	37	25.5		Ab	1287005.901	30	35° E	0°		555									
43582				4	22	34.5		EM 17	1287035.432	29	35° E	0°		556									
43583				17	7	43.3		Elul	1287064.963	30	35° E	0°		557									
43584				5	52	52.3		Ethanim	1287094.495	29	35° E	0°		558									
43585				18	38	1.18		Bul	1287124.026	30	35° E	0°		559									
43586				7	23	10.1		Chislev	1287153.558	29	35° E	0°		560									
43587				20	8	19.0		Tebeth	1287183.089	30	35° E	0°		561									
43588				8	53	27.9		Sebat	1287212.62	29	35° E	0°		562									
43589				21	38	36.8		Adar	1287242.152	30	35° E	0°		563				829	45	384			
43590				10	23	45.7		Abib	1287271.683	30	35° E	0°		564									
43591				23	8	54.6		Zif	1287301.214	29	35° E	0°		565									
43592				11	54	3.57		Sivan	1287330.746	30	35° E	0°		566									
43593				0	39	12.4		Tammuz	1287360.277	29	35° E	0°		567									
43594				13	24	21.4		Ab	1287389.808	30	35° E	0°		568									
43595				2	9	30.3		Elul	1287419.34	29	35° E	0°		569	3525	46	354						
43596				14	54	39.2		Ethanim	1287448.871	30	35° E	0°		570									
43597				3	39	48.1		Bul	1287478.402	29	35° E	0°		571									
43598				16	24	57		Chislev	1287507.934	30	35° E	0°		572									
43599				5	10	5.93		Tebeth	1287537.465	29	35° E	0°		573									
43600				17	55	14.9		Sebat	1287566.996	30	35° E	0°		574									
43601				6	40	23.8		Adar	1287596.528	29	35° E	0°		575				830	46	354			
43602				19	25	32.7		Abib	1287626.059	30	35° E	0°		576									
43603				8	10	41.6		Zif	1287655.591	29	35° E	0°		577									
43604				20	55	50.4		Sivan	1287685.122	30	35° E	0°		578									
43605				9	40	59.4		Tammuz	1287714.653	30	35° E	0°		579									
43606				22	26	8.31		Ab	1287744.185	29	35° E	0°		580									
43607				11	11	17.2		Elul	1287773.716	30	35° E	0°		581	3526	47	355						
43608				23	56	26.1		Ethanim	1287803.247	29	35° E	0°		582									
43609				12	41	35.0		Bul	1287832.779	30	35° E	0°		583									
43610				1	26	44		Chislev	1287862.31	29	35° E	0°		584									
43611				14	11	52.8		Tebeth	1287891.841	30	35° E	0°		585									
43612				2	57	1.78		Sebat	1287921.373	29	35° E	0°		586									
43613				15	42	10.7		Adar	1287950.904	30	35° E	0°		587	48th Civil Year	nths	48th Civil Year	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year			

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

43	17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1308.784513	43675								1289844.355	43675								Adar	1289781.848	30	35° E	0°		43	4th Civil	12 Mo	4th Civil	836	3	384	37	10339	
44								1339.221362	43676								1289873.888	43676								Abib	1289811.379	29	35° E	0°		44							38	10340	
45								1369.658211	43677								1289903.42	43677								Zif	1289840.911	30	35° E	0°		45							39	10341	
46								1400.09506	43678								1289932.953	43678								Sivan	1289870.442	29	35° E	0°		46							40	10342	
47								1430.53191	43679								1289962.486	43679								Tammuz	1289899.973	30	35° E	0°		47							41	10343	
48								365 = D/NTY	43680								1289992.019	43680								Ab	1289929.505	29	35° E	0°		48							42	10344	
49								1491.405608	43681								1290021.551	43681								Elul	1289959.036	30	35° E	0°		49	3532	4	354				43	10345	
50								1521.842457	43682								1290051.084	43682								Ethanim	1289988.567	29	35° E	0°		50							44	10346	
51								1552.279306	43683								1290080.617	43683								Bul	1290018.099	30	35° E	0°		51							45	10347	
52								1582.716155	43684								1290110.15	43684								Chislev	1290047.63	30	35° E	0°		52							46	10348	
53								1613.153004	43685								1290139.683	43685								Tebeth	1290077.161	29	35° E	0°		53							47	10349	
54								1643.589854	43686								1290169.215	43686								Sebat	1290106.693	30	35° E	0°		54							48	10350	
55								1674.026703	43687								1290198.748	43687								Adar	1290136.224	29	35° E	0°		55							49	10351	
56								1704.463552	43688								1290228.281	43688								Abib	1290165.756	30	35° E	0°		56							50	10352	
57								1734.900401	43689								1290257.814	43689								Zif	1290195.287	29	35° E	0°		57							51	10353	
58								1765.33725	43690								1290287.347	43690								Sivan	1290224.818	30	35° E	0°		58							52	10354	
59								1795.774099	43691								1290316.879	43691								Tammuz	1290254.35	29	35° E	0°		59							53	10355	
60								366 = D/NTY	43692								1290346.412	43692								Ab	1290283.881	30	35° E	0°		60							54	10356	
61								1856.647798	43693								1290375.945	43693								Elul	1290313.412	29	35° E	0°		61	3533	5	354				55	10357	
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the**								1887.084647	43694								1290405.478	43694								Ethanim	1290342.944	30	35° E	0°		62							56	10358	
63								1917.521496	43695								1290435.01	43695								Bul	1290372.475	29	35° E	0°		63							57	10359	
64								1947.958345	43696								1290464.543	43696								Kislev	1290402.006	30	35° E	0°		64							58	10360	
65								1978.395194	43697								1290494.076	43697								Tebeth	1290431.538	29	35° E	0°		65							59	10361	
66								2008.832043	43698								1290523.609	43698								EM 2	1290461.069	30	35° E	0°		66							60	10362	
67								2039.268892	43699								1290553.142	43699								Sebat	1290490.6	29	35° E	0°		67							61	10363	
68								2069.705742	43700								1290582.674	43700								Adar	1290520.132	30	35° E	0°		68							62	10364	
69								2100.142591	43701								1290612.207	43701								Abib	1290549.663	30	35° E	0°		69							63	10365	
70								2130.57944	43702								1290641.74	43702								Zif	1290579.194	29	35° E	0°		70							64	10366	
71								2161.016289	43703								1290671.273	43703								Sivan	1290608.726	30	35° E	0°		71							65	10367	
72								365 = D/NTY	43704								1290700.805	43704								Tammuz	1290638.257	29	35° E	0°		72							66	10368	
73								2221.889987	43705								1290730.338	43705								Ab	1290667.789	30	35° E	0°		73							67	10369	
74								2252.326836	43706								1290759.871	43706								Elul	1290697.32	29	35° E	0°		74	3534	6	384				68	10370	
75								2282.763686	43707								1290789.404	43707								Ethanim	1290726.851	30	35° E	0°		75							69	10371	
76								2313.200535	43708								1290818.937	43708								Bul	1290756.383	29	35° E	0°		76							70	10372	
77								2343.637384	43709								1290848.469	43709								Chislev	1290785.914	30	35° E	0°		77							71	10373	
78								2374.074233	43710								1290878.002	43710								Tebeth	1290815.445	29	35° E	0°		78							72	10374	
79								2404.511082	43711								1290907.535	43711								Sebat	1290844.977	30	35° E	0°		79							73	10375	
80								2434.947931	43712								1290937.068	43712								Adar	1290874.508	29	35° E	0°		80							74	10376	
81								2465.38478	43713								1290966.601	43713								Abib	1290904.039	30	35° E	0°		81							75	10377	
82								2495.821629	43714								1290996.133	43714								Zif	1290933.571	29	35° E	0°		82							76	10378	
83								2526.258479	43715								1291025.666	43715								Sivan	1290963.102	30	35° E	0°		83							77	10379	
84								365 = D/NTY	43716								1291055.199	43716								Tammuz	1290992.633	30	35° E	0°		84							78	10380	
85								2587.132177	43717								1291084.732	43717								Ab	1291022.165	29	35° E	0°		85							79	10381	
86								2617.569026	43718								1291114.264	43718								Elul	1291051.696	30	35° E	0°		86	3535	7	355				80	10382	
87								2648.005875	43719								1291143.797	43719								Ethanim	1291081.227	29	35° E	0°		87							81	10383	
88								2678.442724	43720								1291173.33	43720								Bul	1291110.759	30	35° E	0°		88							82	10384	
89								2708.879573	43721								1291202.863	43721								Chislev	1291140.29	29	35° E	0°		89							83	10385	
90								2739.316423	43722								1291232.396	43722								Tebeth	1291169.822	30	35° E	0°		90							84	10386	
91								2769.753272	43723								1291261.928	43723								Sebat	1291199.353	29	35° E	0°		91							85	10387	
92								2800.190121	43724								1291291.461	43724								Adar	1291228.884	30	35° E	0°		92							86	10388	
93								2830.62697	43725								1291320.994	43725								Abib	1291258.416	29	35° E	0°		93							87	10389	
94								2861.063819	43726								1291350.527	43726								Zif	1291287.947	30	35° E	0°		94							88	10390	
95								2891.500668	43727								1291380.06	43727								Sivan	1291317.478	29	35° E	0°		95							89	10391	
96								365 = D/NTY	43728								1291409.592	43728								Tammuz	1291347.01	30	35° E	0°		96							90	10392	
97								2952.374367	43729								1291439.125	43729								Ab	1291376.541	29	35° E	0°		97							91	10393	
98								2982.811216	43730								1291468.658	43730								EM 3	1291406.072	30	35° E	0°		98							92	10394	
99								3013.248065	43731								1291498.191	43731								Elul	1291435.604	29	35° E	0°		99	3536	8	383				93	10395	
100								3043.684914	43732								1291527.723	43732								Ethanim	1291465.135	30	35° E	0°		100							94	10396	
101								3074.121763	43733								1291557.256	43733								Bul	1291494.666	30	35° E	0°		101							95	10397	
102								3104.558612	43734								1291586.789	43734								Chislev	1291524.198	29	35° E	0°		102							96	10398	
103								3134.995461	43735								1291616.322	43735								Tebeth	1291553.729	30	35° E	0°		103							97	10399	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

104	**Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3165.432311	43736							1291645.855	43736			00	15	26.7		Sebat	1291583.26	29	35° E	0°		104	2nd Civil Year or 9th	12 Month						98	10400	
105		3195.86916	43737							1291675.387	43737			13	0	35.7		Adar	1291612.792	30	35° E	0°		105				841	8	384		99	10401	
106		3226.306009	43738							1291704.92	43738			01	45	44.5		Abib	1291642.323	29	35° E	0°		106								100	10402	
107		3256.742858	43739							1291734.453	43739			14	30	53.4		Zif	1291671.855	30	35° E	0°		107								101	10403	
108		366 = D/NTY	43740							1291763.986	43740			03	16	2.37		Sivan	1291701.386	29	35° E	0°		108								102	10404	
109		3317.616556	43741							1291793.519	43741			16	01	11.2		Tammuz	1291730.917	30	35° E	0°		109								103	10405	
110		3348.053405	43742							1291823.051	43742			04	46	20.1		Ab	1291760.449	29	35° E	0°		110								104	10406	
111		3378.490255	43743							1291852.584	43743			17	31	29.3		Elul	1291789.98	30	35° E	0°		111	3537	9	355					105	10407	
112		3408.927104	43744							1291882.117	43744			06	16	38.0		Ethanim	1291819.511	29	35° E	0°		112								106	10408	
113		3439.363953	43745							1291911.65	43745			19	01	46.9		Bul	1291849.043	30	35° E	0°		113								107	10409	
114		3469.800802	43746							1291941.182	43746			07	46	55.8		Chislev	1291878.574	29	35° E	0°		114								108	10410	
115		3500.237651	43747							1291970.715	43747			20	32	4.75		Tebeth	1291908.105	30	35° E	0°		115								109	10411	
116		3530.6745	43748							1292000.248	43748			09	17	13.6		Sebat	1291937.637	30	35° E	0°		116								110	10412	
117		3561.111349	43749							1292029.781	43749			22	2	22.8		Adar	1291967.168	29	35° E	0°		117				842	9	354		111	10413	
118		3591.548199	43750							1292059.314	43750			10	47	31.4		Abib	1291996.699	30	35° E	0°		118								112	10414	
119		3621.985048	43751							1292088.846	43751			23	32	40.3		Zif	1292026.231	29	35° E	0°		119								113	10415	
120		365 = D/NTY	43752							1292118.379	43752			12	17	49.3		Sivan	1292055.762	30	35° E	0°		120								114	10416	
121		3682.858746	43753							1292147.912	43753			01	02	58.2		Tammuz	1292085.293	29	35° E	0°		121								115	10417	
122		3713.295595	43754							1292177.445	43754			13	48	7.12		Ab	1292114.825	30	35° E	0°		122								116	10418	
123		3743.732444	43755							1292206.977	43755			2	33	15.6		Elul	1292144.356	29	35° E	0°		123	3538	10	354					117	10419	
124		3774.169293	43756							1292236.51	43756			15	18	24.9		Ethanim	1292173.888	30	35° E	0°		124								118	10420	
125		3804.606143	43757							1292266.043	43757			4	3	33.8		Bul	1292203.419	29	35° E	0°		125								119	10421	
126		3835.042992	43758							1292295.576	43758			16	48	42.7		Chislev	1292232.95	30	35° E	0°		126								120	10422	
127		3865.479841	43759							1292325.109	43759			05	33	51.7		Tebeth	1292262.482	29	35° E	0°		127								121	10423	
128		3895.91669	43760							1292354.641	43760			18	19	0.59		Sebat	1292292.013	30	35° E	0°		128								122	10424	
129		3926.353539	43761							1292384.174	43761			7	4	9.12		Adar	1292321.544	29	35° E	0°		129				843	10	354		123	10425	
130		3956.790388	43762							1292413.707	43762			19	49	18.4		Abib	1292351.076	30	35° E	0°		130								124	10426	
131		3987.227237	43763							1292443.24	43763			08	34	27.3		EM 4	1292380.607	29	35° E	0°		131								125	10427	
132		365 = D/NTY	43764							1292472.773	43764			21	19	36.2		Zif	1292410.138	30	35° E	0°		132								126	10428	
133		4048.100936	43765							1292502.305	43765			10	4	45.1		Sivan	1292439.67	30	35° E	0°		133								127	10429	
134		4078.537785	43766							1292531.838	43766			22	49	54.1		Tammuz	1292469.201	29	35° E	0°		134								128	10430	
135		4108.974634	43767							1292561.371	43767			11	35	2.97		Ab	1292498.732	30	35° E	0°		135								129	10431	
136		4139.411483	43768							1292590.904	43768			0	20	12.2		Elul	1292528.264	29	35° E	0°		136	3539	11	384					130	10432	
137		4169.848332	43769							1292620.436	43769			13	5	20.8		Ethanim	1292557.795	30	35° E	0°		137								131	10433	
138		4200.285181	43770							1292649.969	43770			01	50	29.7		Bul	1292587.327	29	35° E	0°		138								132	10434	
139		4230.72203	43771							1292679.502	43771			14	35	38.6		Chislev	1292616.858	30	35° E	0°		139								133	10435	
140		4261.15888	43772							1292709.035	43772			3	20	47.5		Tebeth	1292646.389	29	35° E	0°		140								134	10436	
141		4291.595729	43773							1292738.568	43773			16	5	56.4		Sebat	1292675.921	30	35° E	0°		141								135	10437	
142		4322.032578	43774							1292768.1	43774			4	51	4.9		Adar	1292705.452	29	35° E	0°		142				844	11	384		136	10438	
143		4352.469427	43775							1292797.633	43775			17	36	14.3		Abib	1292734.983	30	35° E	0°		143								137	10439	
144		365 = D/NTY	43776							1292827.166	43776			6	21	23.1		Zif	1292764.515	29	35° E	0°		144								138	10440	
145		4413.343125	43777							1292856.699	43777			19	6	32.0		Sivan	1292794.046	30	35° E	0°		145								139	10441	
146		4443.779974	43778							1292886.232	43778			7	51	40.9		Tammuz	1292823.577	29	35° E	0°		146								140	10442	
147		4474.216824	43779							1292915.764	43779			20	36	49.9		Ab	1292853.109	30	35° E	0°		147								141	10443	
148		4504.653673	43780							1292945.297	43780			9	21	58.5		Elul	1292882.64	30	35° E	0°		148	3540	12	355					142	10444	
149		4535.090522	43781							1292974.83	43781			22	7	7.72		Ethanim	1292912.171	29	35° E	0°		149								143	10445	
150		4565.527371	43782							1293004.363	43782			10	52	16.6		Bul	1292941.703	30	35° E	0°		150								144	10446	
151		4595.96422	43783							1293033.895	43783			23	37	25.5		Chislev	1292971.234	29	35° E	0°		151								145	10447	
152		4626.401069	43784							1293063.428	43784			12	22	34.4		Tebeth	1293000.765	30	35° E	0°		152								146	10448	
153		4656.837918	43785							1293092.961	43785			1	7	43.3		Sebat	1293030.297	29	35° E	0°		153								147	10449	
154		4687.274768	43786							1293122.494	43786			13	52	52		Adar	1293059.828	30	35° E	0°		154				845	12	355		148	10450	
155		4717.711617	43787							1293152.027	43787			2	38	1.19		Abib	1293089.36	29	35° E	0°		155								149	10451	
156		365 = D/NTY	43788							1293181.559	43788			15	23	10.0		Zif	1293118.891	30	35° E	0°		156								150	10452	
157		4778.585315	43789							1293211.092	43789			4	8	19		Sivan	1293148.422	29	35° E	0°		157								151	10453	
158		4809.022164	43790							1293240.625	43790			16	53	27.9		Tammuz	1293177.954	30	35° E	0°		158								152	10454	
159		4839.459013	43791							1293270.158	43791			5	38	36.8		Ab	1293207.485	29	35° E	0°		159								153	10455	
160		4869.895862	43792							1293299.691	43792			18	23	45.6		Elul	1293237.016	30	35° E	0°		160	3541	13	354					154	10456	
161		4900.332712	43793							1293329.223	43793			7	8	54.7		Ethanim	1293266.548	29	35° E	0°		161								155	10457	
162		4930.769561	43794							1293358.756	43794			19	54	3.56		Bul	1293296.079	30	35° E	0°		162								156	10458	
163		4961.20641	43795							1293388.289	43795			8	39	12.5		Kislev	1293325.61	29	35° E	0°		163								157	10459	
164		4991.643259	43796							1293417.822	43796			21	24	21.4		EM 5	1293355.142	30	35° E	0°		164								158	10460	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

226								6878.727906	43858								1295248.854	43858			20	3	33.8		Tebeth	1295186.086	30	35° E	0°		226	5th Civil Year or 19th Civ	13 Months	5th Civil Year or 19th Civ	4th Reli		4th Reli	220	10522	
227								6909.164755	43859								1295278.387	43859			8	48	42.7		Sebat	1295215.617	29	35° E	0°		227							221	10523	
228								365 = D/NTY	43860								1295307.92	43860			21	33	51.7		Adar	1295245.148	30	35° E	0°		228							222	10524	
229								6970.038453	43861								1295337.453	43861			10	19	0.76		EM 7	1295274.68	30	35° E	0°		229				851	18	384	223	10525	
230								7000.475302	43862								1295366.985	43862			23	4	9.50		Abib	1295304.211	29	35° E	0°		230							224	10526	
231								7030.912151	43863								1295396.518	43863			11	49	18.4		Zif	1295333.742	30	35° E	0°		231							225	10527	
232								7061.349	43864								1295426.051	43864			0	34	27.3		Sivan	1295363.274	29	35° E	0°		232							226	10528	
233								7091.78585	43865								1295455.584	43865			13	19	36.2		Tammuz	1295392.805	30	35° E	0°		233							227	10529	
234								7122.222699	43866								1295485.117	43866			2	4	44.1		Ab	1295422.336	29	35° E	0°		234							228	10530	
235								7152.659548	43867								1295514.649	43867			14	49	54.3		Elul	1295451.868	30	35° E	0°		235	3547	19	384	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	229	10531	
236								7183.096397	43868								1295544.182	43868			3	35	2.97		Ethanim	1295481.399	29	35° E	0°		236							230	10532	
237								7213.533246	43869								1295573.715	43869			16	20	11.8		Bul	1295510.93	30	35° E	0°		237							231	10533	
238								7243.970095	43870								1295603.248	43870			5	5	20.7		Chislev	1295540.462	29	35° E	0°		238							232	10534	
239								7274.406944	43871								1295632.78	43871			17	50	29.7		Tebeth	1295569.993	30	35° E	0°		239							233	10535	
240								365 = D/NTY	43872								1295662.313	43872			6	35	38.6		Sebat	1295599.525	29	35° E	0°		240							234	10536	
241								7335.280643	43873								1295691.846	43873			19	20	47.0		Adar	1295629.056	30	35° E	0°		241				852	19	354	235	10537	
242								7365.717492	43874								1295721.379	43874			8	5	56.4		Abib	1295658.587	29	35° E	0°		242							236	10538	
243								7396.154341	43875								1295750.912	43875			20	51	5.34		Zif	1295688.119	30	35° E	0°		243							237	10539	
244								7426.59119	43876								1295780.444	43876			9	36	14.2		Sivan	1295717.65	30	35° E	0°		244							238	10540	
245								7457.028039	43877								1295809.977	43877			22	21	23.1		Tammuz	1295747.181	29	35° E	0°		245							239	10541	
246								7487.464888	43878								1295839.51	43878			11	6	32.0		Ab	1295776.713	30	35° E	0°		246							240	10542	
247								7517.901738	43879								1295869.043	43879			23	51	40.6		Elul	1295806.244	29	35° E	0°		247	3548	20	354				241	10543	
248								7548.338587	43880								1295898.576	43880			12	36	49.9		Ethanim	1295835.775	30	35° E	0°		248							242	10544	
249								7578.775436	43881								1295928.108	43881			1	21	58.8		Bul	1295865.307	29	35° E	0°		249							243	10545	
250								7609.212285	43882								1295957.641	43882			14	7	7.72		Chislev	1295894.838	30	35° E	0°		250							244	10546	
251								7639.649134	43883								1295987.174	43883			2	52	16.6		Tebeth	1295924.369	29	35° E	0°		251							245	10547	
252								365 = D/NTY	43884								1296016.707	43884			15	37	25.5		Sebat	1295953.901	30	35° E	0°		252							246	10548	
253								7700.522832	43885								1296046.239	43885			4	22	34.2		Adar	1295983.432	29	35° E	0°		253				853	20	354	247	10549	
254								7730.959682	43886								1296075.772	43886			17	7	43.4		Abib	1296012.963	30	35° E	0°		254							248	10550	
255								7761.396531	43887								1296105.305	43887			5	52	52.3		Zif	1296042.495	29	35° E	0°		255							249	10551	
256								7791.83338	43888								1296134.838	43888			18	38	1.19		Sivan	1296072.026	30	35° E	0°		256							250	10552	
257								7822.270229	43889								1296164.371	43889			7	23	10.1		Tammuz	1296101.558	29	35° E	0°		257							251	10553	
258								7852.707078	43890								1296193.903	43890			20	8	19		Ab	1296131.089	30	35° E	0°		258							252	10554	
259								7883.143927	43891								1296223.436	43891			8	53	27.7		Elul	1296160.62	29	35° E	0°		259	3549	21	354				253	10555	
260								7913.580776	43892								1296252.969	43892			21	38	36.8		Ethanim	1296190.152	30	35° E	0°		260							254	10556	
261								7944.017626	43893								1296282.502	43893			10	23	45.7		Bul	1296219.683	30	35° E	0°		261							255	10557	
262								7974.454475	43894								1296312.035	43894			23	8	54.7		EM 8	1296249.214	29	35° E	0°		262							256	10558	
263								8004.891324	43895								1296341.567	43895			11	54	3.56		Kislev	1296278.746	30	35° E	0°		263							257	10559	
264								365 = D/NTY	43896								1296371.1	43896			0	39	12.5		Tebeth	1296308.277	29	35° E	0°		264							258	10560	
265								8065.765022	43897								1296400.633	43897			13	24	21.4		Sebat	1296337.808	30	35° E	0°		265							259	10561	
266								8096.201871	43898								1296430.166	43898			2	9	30		Adar	1296367.34	29	35° E	0°		266				854	21	384	260	10562	
267								8126.63872	43899								1296459.698	43899			14	54	39.2		Abib	1296396.871	30	35° E	0°		267							261	10563	
268								8157.07557	43900								1296489.231	43900			3	39	48.1		Zif	1296426.402	29	35° E	0°		268							262	10564	
269								8187.512419	43901								1296518.764	43901			16	24	57		Sivan	1296455.934	30	35° E	0°		269							263	10565	
270								8217.949268	43902								1296548.297	43902			5	10	5.94		Tammuz	1296485.465	29	35° E	0°		270							264	10566	
271								8248.386117	43903								1296577.83	43903			17	55	14.9		Ab	1296514.996	30	35° E	0°		271							265	10567	
272								8278.822966	43904								1296607.362	43904			6	40	23.5		Elul	1296544.528	29	35° E	0°		272	3550	22	384				266	10568	
273								8309.259815	43905								1296636.895	43905			19	25	32.7		Ethanim	1296574.059	30	35° E	0°		273							267	10569	
274								8339.696664	43906								1296666.428	43906			8	10	41.6		Bul	1296603.591	29	35° E	0°		274							268	10570	
275								8370.133514	43907								1296695.961	43907			20	55	50.5		Chislev	1296633.122	30	35° E	0°		275							269	10571	
276								366 = D/NTY	43908								1296725.493	43908			9	40	59.4		Tebeth	1296662.653	29	35° E	0°		276							270	10572	
277								8431.007212	43909								1296755.026	43909			22	26	8.31		Sebat	1296692.185	29	35° E	0°		277							271	10573	
278								8461.444061	43910								1296784.559	43910			11	11	17.1		Adar	1296721.716	30	35° E	0°		278				855	22	355	272	10574	
279								8491.88091	43911								1296814.092	43911			23	56	26.1		Abib	1296751.247	29	35° E	0°		279							273	10575	
280								8522.317759	43912								1296843.625	43912			12	41	35.0		Zif	1296780.779	30	35° E	0°		280							274	10576	
281								8552.754608	43913								1296873.157	43913			1	26	43.9		Sivan	1296810.31	29	35° E	0°		281							275	10577	
282								8583.191457	43914								1296902.69	43914			14	11	52.8		Tammuz	1296839.841	30	35° E	0°		282							276	10578	
283								8613.628307	43915								1296932.223	43915			2	57	1.78		Ab	1296869.373	29	35° E	0°		283							277	10579	
284								8644.065156	43916								1296961.756	43916			15	42	10.7		Elul	1296898.904	30	35° E	0°		284	3551	23	355				278	10580	
285								8674.502005	43917								1296991.289	43917			04	27	19.6		Ethanim	1296928.435	29	35° E	0°		285							279	10581	
286								8704.938854	43918								1297020.821	43918			17	12	28.5		Bul	1296957.967	30	35° E	0°		286	ar		ar	Religious Year or 23rd Religious Year	12 Months	Religious Year or 23rd Religious Year	280	10582	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

287								8735.375703	43919								1297050.354	43919			5	57	37.4		Chislev	1296987.498	29	35° E	0°		287	3rd Civil Year or 24th Civil Ye		3rd Civil Year or 24th Civil Ye	2nd		2nd	281	10583	
288								365 = D/NTY	43920								1297079.887	43920			18	42	46.3		Tebeth	1297017.029	30	35° E	0°		288		13 Months					282	10584	
289								8796.249401	43921								1297109.42	43921			7	27	55.2		Sebat	1297046.561	29	35° E	0°		289							283	10585	
290								8826.686251	43922								1297138.952	43922			20	13	4.22		Adar	1297076.092	30	35° E	0°		290				856	23	354	284	10586	
291								8857.1231	43923								1297168.485	43923			8	58	13.0		Abib	1297105.624	29	35° E	0°		291							285	10587	
292								8887.559949	43924								1297198.018	43924			21	43	21.9		Zif	1297135.155	30	35° E	0°		292							286	10588	
293								8917.996798	43925								1297227.551	43925			10	28	30.8		Sivan	1297164.686	30	35° E	0°		293							287	10589	
294								8948.433647	43926								1297257.084	43926			23	13	39.8		EM 9	1297194.218	29	35° E	0°		294							288	10590	
295								8978.870496	43927								1297286.616	43927			11	58	48.7		Tammuz	1297223.749	30	35° E	0°		295							289	10591	
296								9009.307345	43928								1297316.149	43928			0	43	57.6		Ab	1297253.28	29	35° E	0°		296							290	10592	
297								9039.744195	43929								1297345.682	43929			13	29	6.43		Elul	1297282.812	30	35° E	0°		297	3552	24	384				291	10593	
298								9070.181044	43930								1297375.215	43930			2	14	15.4		Ethanim	1297312.343	29	35° E	0°		298							292	10594	
299								9100.617893	43931								1297404.748	43931			14	59	24.3		Bul	1297341.874	30	35° E	0°		299							293	10595	
300								365 = D/NTY	43932								1297434.28	43932			3	44	33.2		Chislev	1297371.406	29	35° E	0°		300							294	10596	
301								9161.491591	43933								1297463.813	43933			16	29	41.1		Tebeth	1297400.937	30	35° E	0°		301							295	10597	
302								9191.92844	43934								1297493.346	43934			5	14	51.1		Sebat	1297430.468	29	35° E	0°		302							296	10598	
303								9222.365289	43935								1297522.879	43935			18	00	0		Adar	1297460	30	35° E	0°		303				857	24	384	297	10599	
304								9252.802139	43936								1297552.411	43936			6	45	8.91		Abib	1297489.531	29	35° E	0°		304							298	10600	
305								9283.238988	43937								1297581.944	43937			19	30	17.8		Zif	1297519.062	30	35° E	0°		305							299	10601	
306								9313.675837	43938								1297611.477	43938			8	15	26.7		Sivan	1297548.594	29	35° E	0°		306							300	10602	
307								9344.112686	43939								1297641.01	43939			21	0	35.6		Tammuz	1297578.125	30	35° E	0°		307							301	10603	
308								9374.549535	43940								1297670.543	43940			9	45	44.5		Ab	1297607.657	30	35° E	0°		308							302	10604	
309								9404.986384	43941								1297700.075	43941			22	30	53.6		Elul	1297637.188	29	35° E	0°		309	3553	25	354				303	10605	
310								9435.423233	43942								1297729.608	43942			11	16	2.37		Ethanim	1297666.719	30	35° E	0°		310							304	10606	
311								9465.860083	43943								1297759.141	43943			0	1	11.2		Bul	1297696.251	29	35° E	0°		311							305	10607	
312								365 = D/NTY	43944								1297788.674	43944			12	46	20.1		Chislev	1297725.782	30	35° E	0°		312							306	10608	
313								9526.733781	43945								1297818.207	43945			1	31	29.1		Tebeth	1297755.313	29	35° E	0°		313							307	10609	
314								9557.17063	43946								1297847.739	43946			14	16	38.0		Sebat	1297784.845	30	35° E	0°		314							308	10610	
315								9587.607479	43947								1297877.272	43947			3	1	47.1		Adar	1297814.376	29	35° E	0°		315				858	25	354	309	10611	
316								9618.044328	43948								1297906.805	43948			15	46	55.8		Abib	1297843.907	30	35° E	0°		316							310	10612	
317								9648.481177	43949								1297936.338	43949			4	32	4.75		Zif	1297873.439	29	35° E	0°		317							311	10613	
318								9678.918027	43950								1297965.87	43950			17	17	13.6		Sivan	1297902.97	30	35° E	0°		318							312	10614	
319								9709.354876	43951								1297995.403	43951			6	2	22.5		Tammuz	1297932.501	29	35° E	0°		319							313	10615	
320								9739.791725	43952								1298024.936	43952			18	47	31.5		Ab	1297962.033	30	35° E	0°		320							314	10616	
321								9770.228574	43953								1298054.469	43953			7	32	40.7		Elul	1297991.564	29	35° E	0°		321	3554	26	354				315	10617	
322								9800.665423	43954								1298084.002	43954			20	17	49.3		Ethanim	1298021.095	30	35° E	0°		322							316	10618	
323								9831.102272	43955								1298113.534	43955			9	2	58.2		Bul	1298050.627	30	35° E	0°		323							317	10619	
324								366 = D/NTY	43956								1298143.067	43956			21	48	7.12		Chislev	1298080.158	29	35° E	0°		324							318	10620	
325								9891.975971	43957								1298172.6	43957			10	33	16.0		Tebeth	1298109.69	30	35° E	0°		325							319	10621	
326								9922.41282	43958								1298202.133	43958			23	18	24.9		Sebat	1298139.221	29	35° E	0°		326							320	10622	
327								9952.849669	43959								1298231.665	43959			12	3	33.4		EM 10	1298168.752	30	35° E	0°		327							321	10623	
328								9983.286518	43960								1298261.198	43960			0	48	42.9		Adar	1298198.284	29	35° E	0°		328				859	26	384	322	10624	
329								10013.72337	43961								1298290.731	43961			13	33	51.6		Abib	1298227.815	30	35° E	0°		329							323	10625	
330								10044.16022	43962								1298320.264	43962			2	19	0.59		Zif	1298257.346	29	35° E	0°		330							324	10626	
331								10074.59707	43963								1298349.797	43963			15	4	9.5		Sivan	1298286.878	30	35° E	0°		331							325	10627	
332								10105.03391	43964								1298379.329	43964			3	49	18.4		Tammuz	1298316.409	29	35° E	0°		332							326	10628	
333								10135.47076	43965								1298408.862	43965			16	34	27.3		Ab	1298345.94	30	35° E	0°		333							327	10629	
334								10165.90761	43966								1298438.395	43966			5	19	36.4		Elul	1298375.472	29	35° E	0°		334	3555	27	384				328	10630	
335								10196.34446	43967								1298467.928	43967			18	4	45.1		Ethanim	1298405.003	30	35° E	0°		335							329	10631	
336								365 = D/NTY	43968								1298497.461	43968			6	49	54.0		Bul	1298434.534	29	35° E	0°		336							330	10632	
337								10257.21816	43969								1298526.993	43969			19	35	3.26		Chislev	1298464.066	30	35° E	0°		337							331	10633	
338								10287.65501	43970								1298556.526	43970			8	20	11.9		Tebeth	1298493.597	29	35° E	0°		338							332	10634	
339								10318.09186	43971								1298586.059	43971			21	5	20.5		Sebat	1298523.128	30	35° E	0°		339							333	10635	
340								10348.52871	43972								1298615.592	43972			9	50	29.2		Adar	1298552.66	30	35° E	0°		340				860	27	355	334	10636	
341								10378.96556	43973								1298645.124	43973			22	35	38.6		Abib	1298582.191	29	35° E	0°		341							335	10637	
342								10409.40241	43974								1298674.657	43974			11	20	47.3		Zif	1298611.723	30	35° E	0°		342							336	10638	
343								10439.83926	43975								1298704.19	43975			0	5	56		Sivan	1298641.254	29	35° E	0°		343							337	10639	
344								10470.2761	43976								1298733.723	43976			12	51	5.47		Tammuz	1298670.785	30	35° E	0°		344							338	10640	
345								10500.71295	43977								1298763.256	43977			1	36	14.1		Ab	1298700.317	29	35° E	0°		345							339	10641	
346								10531.1498	43978								1298792.788	43978			14	21	22.8		Elul	1298729.848	30	35° E	0°		346	3556	28	355				340	10642	
347								10561.58665	43979								1298822.321	43979			3	6	32.2		Ethanim	1298759.379	29	35° E	0°		347	-		-				341	10643	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

348								365 = D/NTY	43980								1298851.854	43980			15	51	40.8		Bul	1298788.911	30	35° E	0°		348	1st Civil Year or 29th Civil Yea	12 Months	1st Civil Year or 29th Civil Yea	Sa	SABB	7th Reli	342	10644	
349								10622.46035	43981								1298881.387	43981			4	36	49.5		Chislev	1298818.442	29	35° E	0°		349						Religious	343	10645	
350								10652.8972	43982								1298910.92	43982			17	21	59.0		Tebeth	1298847.973	30	35° E	0°		350							344	10646	
351								10683.33405	43983								1298940.452	43983			6	7	7.68		Sebat	1298877.505	29	35° E	0°		351							345	10647	
352								10713.7709	43984								1298969.985	43984			18	52	16.3		Adar	1298907.036	30	35° E	0°		352				861	28	354	346	10648	
353								10744.20775	43985								1298999.518	43985			7	37	25.8		Abib	1298936.567	29	35° E	0°		353							347	10649	
354								10774.6446	43986								1299029.051	43986			20	22	34.4		Zif	1298966.099	30	35° E	0°		354							348	10650	
355								10805.08144	43987								1299058.583	43987			9	7	43.1		Sivan	1298995.63	30	35° E	0°		355							349	10651	
356								10835.51829	43988								1299088.116	43988			21	52	52.6		Tammuz	1299025.161	29	35° E	0°		356							350	10652	
357								10865.95514	43989								1299117.649	43989			10	38	1.24		Ab	1299054.693	30	35° E	0°		357							351	10653	
358								10896.39199	43990								1299147.182	43990			23	23	9.89		Elul	1299084.224	29	35° E	0°		358	3557	29	354				352	10654	
359								10926.82884	43991								1299176.715	43991			12	8	18.5		Ethanim	1299113.756	30	35° E	0°		359							353	10655	
360								365 = D/NTY	43992								1299206.247	43992			0	53	28.0		EM 11	1299143.287	29	35° E	0°		360							354	10656	
361								10987.70254	43993								1299235.78	43993			13	38	36.6		Bul	1299172.818	30	35° E	0°		361							355	10657	
362								11018.13939	43994								1299265.313	43994			2	23	45.3		Chislev	1299202.35	29	35° E	0°		362							356	10658	
363								11048.57624	43995								1299294.846	43995			15	8	54.6		Tebeth	1299231.881	30	35° E	0°		363							357	10659	
364								11079.01309	43996								1299324.379	43996			3	54	3.56		Sebat	1299261.412	29	35° E	0°		364							358	10660	
365								11109.44994	43997								1299353.911	43997			16	39	12.0		Adar	1299290.944	30	35° E	0°		365				862	29	384	359	10661	
366								11139.88679	43998								1299383.444	43998			5	24	21.6		Abib	1299320.475	29	35° E	0°		366							360	10662	
367								11170.32363	43999								1299412.977	43999			18	9	30.3		Zif	1299350.006	30	35° E	0°		367							361	10663	
368								11200.76048	44000								1299442.51	44000			6	54	39.2		Sivan	1299379.538	29	35° E	0°		368							362	10664	
369								11231.19733	44001								1299472.042	44001			19	39	48.1		Tammuz	1299409.069	30	35° E	0°		369							363	10665	
370								11261.63418	44002								1299501.575	44002			8	24	57.0		Ab	1299438.6	29	35° E	0°		370							364	10666	
371								11292.07103	44003								1299531.108	44003			21	10	5.66		Elul	1299468.132	30	35° E	0°		371	3558	30	384				365	10667	
372								365 = D/NTY	44004								1299560.641	44004			9	55	14.8		Ethanim	1299497.663	30	35° E	0°		372							366	10668	
373								11352.94473	44005								1299590.174	44005			22	40	23.7		Bul	1299527.194	29	35° E	0°		373							367	10669	
374								11383.38158	44006								1299619.706	44006			11	25	32.6		Chislev	1299556.726	30	35° E	0°		374							368	10670	
375								11413.81843	44007								1299649.239	44007			0	10	41.5		Tebeth	1299586.257	29	35° E	0°		375							369	10671	
376								11444.25528	44008								1299678.772	44008			12	55	50.4		Sebat	1299615.789	30	35° E	0°		376							370	10672	
377								11474.69213	44009								1299708.305	44009			1	40	59.2		Adar	1299645.32	29	35° E	0°		377				863	30	354	371	10673	
378								11505.12897	44010								1299737.837	44010			14	26	8.31		Abib	1299674.851	30	35° E	0°		378							372	10674	
379								11535.56582	44011								1299767.37	44011			3	11	17.2		Zif	1299704.383	29	35° E	0°		379							373	10675	
380								11566.00267	44012								1299796.903	44012			15	56	26.1		Sivan	1299733.914	30	35° E	0°		380							374	10676	
381								11596.43952	44013								1299826.436	44013			4	41	35		Tammuz	1299763.445	29	35° E	0°		381							375	10677	
382								11626.87637	44014								1299855.969	44014			17	26	43.9		Ab	1299792.977	30	35° E	0°		382							376	10678	
383								11657.31322	44015								1299885.501	44015			6	11	52.8		Elul	1299822.508	29	35° E	0°		383	3559	31	354				377	10679	
384								366 = D/NTY	44016								1299915.034	44016			18	57	1.78		Ethanim	1299852.039	30	35° E	0°		384							378	10680	
385								11718.18692	44017								1299944.567	44017			7	42	10.6		Bul	1299881.571	29	35° E	0°		385							379	10681	
386								11748.62377	44018								1299974.1	44018			20	27	19.6		Chislev	1299911.102	30	35° E	0°		386							380	10682	
387								11779.06062	44019								1300003.633	44019			09	12	28.5		Tebeth	1299940.633	30	35° E	0°		387							381	10683	
388								11809.49747	44020								1300033.165	44020			21	57	37.4		Sebat	1299970.165	29	35° E	0°		388							382	10684	
389								11839.93432	44021								1300062.698	44021			10	42	46.4		Adar	1299999.696	30	35° E	0°		389				864	31	355	383	10685	
390								11870.37116	44022								1300092.231	44022			23	27	55.2		Abib	1300029.227	29	35° E	0°		390							384	10686	
391								11900.80801	44023								1300121.764	44023			12	13	4.15		Zif	1300058.759	30	35° E	0°		391							385	10687	
392								11931.24486	44024								1300151.296	44024			0	58	13.1		EM 12	1300088.29	29	35° E	0°		392							386	10688	
393								11961.68171	44025								1300180.829	44025			13	43	22		Sivan	1300117.822	30	35° E	0°		393							387	10689	
394								11992.11856	44026								1300210.362	44026			2	28	30.8		Tammuz	1300147.353	29	35° E	0°		394							388	10690	
395								12022.55541	44027								1300239.895	44027			15	13	39.8		Ab	1300176.884	30	35° E	0°		395							389	10691	
396								365 = D/NTY	44028								1300269.428	44028			3	58	48.5		Elul	1300206.416	29	35° E	0°		396	3560	32	384				390	10692	
397								12083.42911	44029								1300298.96	44029			16	43	57.6		Ethanim	1300235.947	30	35° E	0°		397							391	10693	
398								12113.86596	44030								1300328.493	44030			5	29	6.52		Bul	1300265.478	29	35° E	0°		398							392	10694	
399								12144.30281	44031								1300358.026	44031			18	14	15.4		Chislev	1300295.01	30	35° E	0°		399							393	10695	
400								12174.73966	44032								1300387.559	44032			6	59	24.3		Tebeth	1300324.541	29	35° E	0°		400							394	10696	
401								12205.17651	44033								1300417.092	44033			19	44	33.3		Sebat	1300354.072	30	35° E	0°		401							395	10697	
402								12235.61335	44034								1300446.624	44034			8	29	42.1		Adar	1300383.604	29	35° E	0°		402				865	32	383	396	10698	
403								12266.0502	44035								1300476.157	44035			21	14	51.0		Abib	1300413.135	30	35° E	0°		403							397	10699	
404								12296.48705	44036								1300505.69	44036			10	0	0		Zif	1300442.666	30	35° E	0°		404							398	10700	
405								12326.9239	44037								1300535.223	44037			22	45	8.91		Sivan	1300472.198	29	35° E	0°		405							399	10701	
406								12357.36075	44038								1300564.755	44038			11	30	17.8		Tammuz	1300501.729	30	35° E	0°		406							400	10702	
407								12387.7976	44039								1300594.288	44039			0	15	26.7		Ab	1300531.26	29	35° E	0°		407							401	10703	
408								365 = D/NTY	44040								1300623.821	44040			13	0	35.6		Elul	1300560.792	30	35° E	0°		408	3561	33	355				402	10704	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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409								12448.6713	44041								1300653.354	44041			1	45	44.5		Ethanim	1300590.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5th Religio Relig	12	5th Religio Relig	403	10705	
410								12479.10815	44042								1300682.887	44042			14	30	53.4		Bul	1300619.855	30	35° E	0°		410							404	10706	
411								12509.545	44043								1300712.419	44043			3	16	2.37		Chislev	1300649.386	29	35° E	0°		411							405	10707	
412								12539.98185	44044								1300741.952	44044			16	1	11.2		Tebeth	1300678.917	30	35° E	0°		412							406	10708	
413								12570.41869	44045								1300771.485	44045			4	46	20.1		Sebat	1300708.449	29	35° E	0°		413							407	10709	
414								12600.85554	44046								1300801.018	44046			17	31	29.1		Adar	1300737.98	30	35° E	0°		414				866	33	355	408	10710	
415								12631.29239	44047								1300830.551	44047			6	16	38.0		Abib	1300767.511	29	35° E	0°		415							409	10711	
416								12661.72924	44048								1300860.083	44048			19	01	46.9		Zif	1300797.043	30	35° E	0°		416							410	10712	
417								12692.16609	44049								1300889.616	44049			7	46	55.8		Sivan	1300826.574	29	35° E	0°		417							411	10713	
418								12722.60294	44050								1300919.149	44050			20	32	4.75		Tammuz	1300856.105	30	35° E	0°		418							412	10714	
419								12753.03979	44051								1300948.682	44051			9	17	13.6		Ab	1300885.637	30	35° E	0°		419							413	10715	
420								365 = D/NTY	44052								1300978.214	44052			22	2	22.8		Elul	1300915.168	29	35° E	0°		420	3562	34	354				414	10716	
421								12813.91349	44053								1301007.747	44053			10	47	31.5		Ethanim	1300944.699	30	35° E	0°		421							415	10717	
422								12844.35034	44054								1301037.28	44054			23	32	40.3		Bul	1300974.231	29	35° E	0°		422							416	10718	
423								12874.78719	44055								1301066.813	44055			12	17	49.3		Chislev	1301003.762	30	35° E	0°		423							417	10719	
424								12905.22404	44056								1301096.346	44056			1	2	58.2		Tebeth	1301033.293	29	35° E	0°		424							418	10720	
425								12935.66088	44057								1301125.878	44057			13	48	7.12		EM 13	1301062.825	30	35° E	0°		425							419	10721	
426								12966.09773	44058								1301155.411	44058			2	33	16		Sebat	1301092.356	29	35° E	0°		426							420	10722	
427								12996.53458	44059								1301184.944	44059			15	18	24.9		Adar	1301121.888	30	35° E	0°		427				867	34	384	421	10723	
428								13026.97143	44060								1301214.477	44060			4	3	33.9		Abib	1301151.419	29	35° E	0°		428							422	10724	
429								13057.40828	44061								1301244.009	44061			16	48	42.7		Zif	1301180.95	30	35° E	0°		429							423	10725	
430								13087.84513	44062								1301273.542	44062			5	33	51.6		Sivan	1301210.482	29	35° E	0°		430							424	10726	
431								13118.28198	44063								1301303.075	44063			18	19	0.59		Tammuz	1301240.013	30	35° E	0°		431							425	10727	
432								365 = D/NTY	44064								1301332.608	44064			7	4	9.50		Ab	1301269.544	29	35° E	0°		432							426	10728	
433								13179.15568	44065								1301362.141	44065			19	49	18.4		Elul	1301299.076	30	35° E	0°		433	3563	35	384				427	10729	
434								13209.59253	44066								1301391.673	44066			8	34	27.3		Ethanim	1301328.607	29	35° E	0°		434							428	10730	
435								13240.02938	44067								1301421.206	44067			21	19	36.2		Bul	1301358.138	30	35° E	0°		435							429	10731	
436								13270.46623	44068								1301450.739	44068			10	4	45.1		Chislev	1301387.67	30	35° E	0°		436							430	10732	
437								13300.90307	44069								1301480.272	44069			22	49	54.0		Tebeth	1301417.201	29	35° E	0°		437							431	10733	
438								13331.33992	44070								1301509.805	44070			11	35	2.97		Sebat	1301446.732	30	35° E	0°		438							432	10734	
439								13361.77677	44071								1301539.337	44071			0	20	11.9		Adar	1301476.264	29	35° E	0°		439				868	35	354	433	10735	
440								13392.21362	44072								1301568.87	44072			13	5	20.7		Abib	1301505.795	30	35° E	0°		440							434	10736	
441								13422.65047	44073								1301598.403	44073			1	50	29.7		Zif	1301535.326	29	35° E	0°		441							435	10737	
442								13453.08732	44074								1301627.936	44074			14	35	38.6		Sivan	1301564.858	30	35° E	0°		442							436	10738	
443								13483.52417	44075								1301657.468	44075			3	20	47.5		Tammuz	1301594.389	29	35° E	0°		443							437	10739	
444								366 = D/NTY	44076								1301687.001	44076			16	5	56.4		Ab	1301623.921	30	35° E	0°		444							438	10740	
445								13544.39787	44077								1301716.534	44077			4	51	4.9		Elul	1301653.452	29	35° E	0°		445	3564	36	354				439	10741	
446								13574.83472	44078								1301746.067	44078			17	36	14.3		Ethanim	1301682.983	30	35° E	0°		446							440	10742	
447								13605.27157	44079								1301775.6	44079			6	21	23.2		Bul	1301712.515	29	35° E	0°		447							441	10743	
448								13635.70841	44080								1301805.132	44080			19	6	32.1		Chislev	1301742.046	30	35° E	0°		448							442	10744	
449								13666.14526	44081								1301834.665	44081			7	51	40.9		Tebeth	1301771.577	29	35° E	0°		449							443	10745	
450								13696.58211	44082								1301864.198	44082			20	36	49.9		Sebat	1301801.109	30	35° E	0°		450							444	10746	
451								13727.01896	44083								1301893.731	44083			9	21	58.8		Adar	1301830.64	30	35° E	0°		451				869	36	355	445	10747	
452								13757.45581	44084								1301923.264	44084			22	7	7.72		Abib	1301860.171	29	35° E	0°		452							446	10748	
453								13787.89266	44085								1301952.796	44085			10	52	16.6		Zif	1301889.703	30	35° E	0°		453							447	10749	
454								13818.32951	44086								1301982.329	44086			23	37	25.5		Sivan	1301919.234	29	35° E	0°		454							448	10750	
455								13848.76636	44087								1302011.862	44087			12	22	34.4		Tammuz	1301948.765	30	35° E	0°		455							449	10751	
456								365 = D/NTY	44088								1302041.395	44088			1	7	43.3		Ab	1301978.297	29	35° E	0°		456							450	10752	
457								13909.64006	44089								1302070.927	44089			13	52	52.3		Elul	1302007.828	30	35° E	0°		457							451	10753	
458								13940.07691	44090								1302100.46	44090			2	38	0.67		EM 14	1302037.36	29	35° E	0°		458	3565	37	384				452	10754	
459								13970.51376	44091								1302129.993	44091			15	23	10.0		Ethanim	1302066.891	30	35° E	0°		459							453	10755	
460								14000.9506	44092								1302159.526	44092			4	8	19		Bul	1302096.422	29	35° E	0°		460							454	10756	
461								14031.38745	44093								1302189.059	44093			16	53	27.9		Chislev	1302125.954	30	35° E	0°		461							455	10757	
462								14061.8243	44094								1302218.591	44094			5	38	36.8		Tebeth	1302155.485	29	35° E	0°		462							456	10758	
463								14092.26115	44095								1302248.124	44095			18	23	45.7		Sebat	1302185.016	30	35° E	0°		463							457	10759	
464								14122.698	44096								1302277.657	44096			7	8	54.7		Adar	1302214.548	29	35° E	0°		464							458	10760	
465								14153.13485	44097								1302307.19	44097			19	54	3.56		Abib	1302244.079	30	35° E	0°		465							459	10761	
466								14183.5717	44098								1302336.723	44098			8	39	12.5		Zif	1302273.61	29	35° E	0°		466							460	10762	
467								14214.00855	44099								1302366.255	44099			21	24	21.4		Sivan	1302303.142	30	35° E	0°		467							461	10763	
468								365 = D/NTY	44100								1302395.788	44100			10	9	30.3		Tammuz	1302332.673	30	35° E	0°		468							462	10764	
469								14274.88225	44101								1302425.321	44101			22	54	39.2		Ab	1302362.204	29	35° E	0°		469							463	10765	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

470								14305.3191	44102								1302454.854	44102			11	39	48.1		Elul	1302391.736	30	35° E	0°		470	3566	38	355	3rd Religious	12 Mo	3rd Religious		464	10766	
471								14335.75594	44103								1302484.386	44103			0	24	57.0		Ethanim	1302421.267	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year					465	10767	
472								14366.19279	44104								1302513.919	44104			13	10	5.94		Bul	1302450.798	30	35° E	0°		472								466	10768	
473								14396.62964	44105								1302543.452	44105			1	55	14.8		Chislev	1302480.33	29	35° E	0°		473								467	10769	
474								14427.06649	44106								1302572.985	44106			14	40	23.7		Tebeth	1302509.861	30	35° E	0°		474								468	10770	
475								14457.50334	44107								1302602.518	44107			3	25	32.7		Sebat	1302539.393	29	35° E	0°		475								469	10771	
476								14487.94019	44108								1302632.05	44108			16	10	41.5		Adar	1302568.924	30	35° E	0°		476				871	38	355		470	10772	
477								14518.37704	44109								1302661.583	44109			4	55	50.4		Abib	1302598.455	29	35° E	0°		477								471	10773	
478								14548.81389	44110								1302691.116	44110			17	40	59.4		Zif	1302627.987	30	35° E	0°		478								472	10774	
479								14579.25074	44111								1302720.649	44111			6	26	8.31		Sivan	1302657.518	29	35° E	0°		479								473	10775	
480								365 = D/NTY	44112								1302750.181	44112			19	11	17.2		Tammuz	1302687.049	30	35° E	0°		480								474	10776	
481								14640.12444	44113								1302779.714	44113			7	56	26.1		Ab	1302716.581	29	35° E	0°		481								475	10777	
482								14670.56129	44114								1302809.247	44114			20	41	34.9		Elul	1302746.112	30	35° E	0°		482	3567	39	354					476	10778	
483								14700.99813	44115								1302838.78	44115			9	26	44		Ethanim	1302775.643	30	35° E	0°		483								477	10779	
484								14731.43498	44116								1302868.313	44116			22	11	52.8		Bul	1302805.175	29	35° E	0°		484								478	10780	
485								14761.87183	44117								1302897.845	44117			10	57	1.77		Chislev	1302834.706	30	35° E	0°		485								479	10781	
486								14792.30868	44118								1302927.378	44118			23	42	10.6		Tebeth	1302864.237	29	35° E	0°		486								480	10782	
487								14822.74553	44119								1302956.911	44119			12	27	19.6		Sebat	1302893.769	30	35° E	0°		487								481	10783	
488								14853.18238	44120								1302986.444	44120			1	12	28.5		Adar	1302923.3	29	35° E	0°		488				872	39	354		482	10784	
489								14883.61923	44121								1303015.977	44121			13	57	37.4		Abib	1302952.831	30	35° E	0°		489								483	10785	
490								14914.05608	44122								1303045.509	44122			2	42	46.3		EM 15	1302982.363	29	35° E	0°		490								484	10786	
491								14944.49293	44123								1303075.042	44123			15	27	55.2		Zif	1303011.894	30	35° E	0°		491								485	10787	
492								366 = D/NTY	44124								1303104.575	44124			4	13	4.16		Sivan	1303041.426	29	35° E	0°		492								486	10788	
493								15005.36663	44125								1303134.108	44125			16	58	13.0		Tammuz	1303070.957	30	35° E	0°		493								487	10789	
494								15035.80348	44126								1303163.64	44126			5	43	22		Ab	1303100.488	29	35° E	0°		494								488	10790	
495								15066.24032	44127								1303193.173	44127			18	28	30.8		Elul	1303130.02	30	35° E	0°		495	3568	40	384					489	10791	
496								15096.67717	44128								1303222.706	44128			7	13	39.8		Ethanim	1303159.551	29	35° E	0°		496								490	10792	
497								15127.11402	44129								1303252.239	44129			19	58	48.7		Bul	1303189.082	30	35° E	0°		497								491	10793	
498								15157.55087	44130								1303281.772	44130			8	43	57.6		Chislev	1303218.614	29	35° E	0°		498								492	10794	
499								15187.98772	44131								1303311.304	44131			21	29	6.53		Tebeth	1303248.145	30	35° E	0°		499								493	10795	
500								15218.42457	44132								1303340.837	44132			10	14	15.4		Sebat	1303277.676	30	35° E	0°		500								494	10796	
501								15248.86142	44133								1303370.37	44133			22	59	24.3		Adar	1303307.208	29	35° E	0°		501				873	40	384		495	10797	
502								15279.29827	44134								1303399.903	44134			11	44	33.2		Abib	1303336.739	30	35° E	0°		502								496	10798	
503								15309.73512	44135								1303429.436	44135			0	29	42.1		Zif	1303366.27	29	35° E	0°		503								497	10799	
504								365 = D/NTY	44136								1303458.968	44136			13	14	51.0		Sivan	1303395.802	30	35° E	0°		504								498	10800	
505								15370.60882	44137								1303488.501	44137			2	0	0		Tammuz	1303425.333	29	35° E	0°		505								499	10801	
506								15401.04566	44138								1303518.034	44138			14	45	8.91		Ab	1303454.864	30	35° E	0°		506								500	10802	
507								15431.48251	44139								1303547.567	44139			3	30	17.8		Elul	1303484.396	29	35° E	0°		507	3569	41	354					501	10803	
508								15461.91936	44140								1303577.099	44140			16	15	26.7		Ethanim	1303513.927	30	35° E	0°		508								502	10804	
509								15492.35621	44141								1303606.632	44141			5	0	35.6		Bul	1303543.459	29	35° E	0°		509								503	10805	
510								15522.79306	44142								1303636.165	44142			17	45	44.5		Chislev	1303572.99	30	35° E	0°		510								504	10806	
511								15553.22991	44143								1303665.698	44143			6	30	53.4		Tebeth	1303602.521	29	35° E	0°		511								505	10807	
512								15583.66676	44144								1303695.231	44144			19	16	2.37		Sebat	1303632.053	30	35° E	0°		512								506	10808	
513								15614.10361	44145								1303724.763	44145			8	1	11.3		Adar	1303661.584	29	35° E	0°		513				874	41	354		507	10809	
514								15644.54046	44146								1303754.296	44146			20	46	20.1		Abib	1303691.115	30	35° E	0°		514								508	10810	
515								15674.97731	44147								1303783.829	44147			9	31	29.1		Zif	1303720.647	30	35° E	0°		515								509	10811	
516								365 = D/NTY	44148								1303813.362	44148			22	16	38.0		Sivan	1303750.178	29	35° E	0°		516								510	10812	
517								15735.85101	44149								1303842.895	44149			11	1	46.9		Tammuz	1303779.709	30	35° E	0°		517								511	10813	
518								15766.28785	44150								1303872.427	44150			23	46	55.8		Ab	1303809.241	29	35° E	0°		518								512	10814	
519								15796.7247	44151								1303901.96	44151			12	32	4.75		Elul	1303838.772	30	35° E	0°		519	3570	42	355					513	10815	
520								15827.16155	44152								1303931.493	44152			1	17	13.7		Ethanim	1303868.303	29	35° E	0°		520								514	10816	
521								15857.5984	44153								1303961.026	44153			14	2	22.6		Bul	1303897.835	30	35° E	0°		521								515	10817	
522								15888.03525	44154								1303990.558	44154			2	47	31.4		Chislev	1303927.366	29	35° E	0°		522								516	10818	
523								15918.4721	44155								1304020.091	44155			15	32	40.3		EM 16	1303956.897	30	35° E	0°		523								517	10819	
524								15948.90895	44156								1304049.624	44156			4	17	49.3		Tebeth	1303986.429	29	35° E	0°		524								518	10820	
525								15979.3458	44157								1304079.157	44157			17	2	58.2		Sebat	1304015.96	30	35° E	0°		525								519	10821	
526								16009.78265	44158								1304108.69	44158			5	48	7.13		Adar	1304045.492	29	35° E	0°		526				875	42	384		520	10822	
527								16040.2195	44159								1304138.222	44159			18	33	16.0		Abib	1304075.023	30	35° E	0°		527								521	10823	
528								365 = D/NTY	44160								1304167.755	44160			7	18	24.9		Zif	1304104.554	29	35° E	0°		528								522	10824	
529								16101.0932	44161								1304197.288	44161			20	3	33.8		Sivan	1304134.086	30	35° E	0°		529								523	10825	
530								16131.53004	44162								1304226.821	44162			8	48	42.7		Tammuz	1304163.617	29	35° E	0°		530								524	10826	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								
589								
590								
591								

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
44163								1304256.353
44164								1304285.886
44165								1304315.419
44166								1304344.952
44167								1304374.485
44168								1304404.017
44169								1304433.55
44170								1304463.083
44171								1304492.616
44172								1304522.149
44173								1304551.681
44174								1304581.214
44175								1304610.747
44176								1304640.28
44177								1304669.812
44178								1304699.345
44179								1304728.878
44180								1304758.411
44181								1304787.944
44182								1304817.476
44183								1304847.009
44184								1304876.542
44185								1304906.075
44186								1304935.608
44187								1304965.14
44188								1304994.673
44189								1305024.206
44190								1305053.739
44191								1305083.271
44192								1305112.804
44193								1305142.337
44194								1305171.87
44195								1305201.403
44196								1305230.935
44197								1305260.468
44198								1305290.001
44199								1305319.534
44200								1305349.067
44201								1305378.599
44202								1305408.132
44203								1305437.665
44204								1305467.198
44205								1305496.73
44206								1305526.263
44207								1305555.796
44208								1305585.329
44209								1305614.862
44210								1305644.394
44211								1305673.927
44212								1305703.46
44213								1305732.993
44214								1305762.525
44215								1305792.058
44216								1305821.591
44217								1305851.124
44218								1305880.657
44219								1305910.189
44220								1305939.722
44221								1305969.255
44222								1305998.788
44223								1306028.321

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
44163				21	33	51.7		Ab	1304193.148	30	35° E	0°	
44164				10	19	0.59		Elul	1304222.68	30	35° E	0°	
44165				23	4	9.50		Ethanim	1304252.211	29	35° E	0°	
44166				11	49	18.4		Bul	1304281.742	30	35° E	0°	
44167				0	34	27.3		Chislev	1304311.274	29	35° E	0°	
44168				13	19	36.2		Tebeth	1304340.805	30	35° E	0°	
44169				2	4	45.1		Sebat	1304370.336	29	35° E	0°	
44170				14	49	54.1		Adar	1304399.868	30	35° E	0°	
44171				3	35	2.96		Abib	1304429.399	29	35° E	0°	
44172				16	20	11.8		Zif	1304458.93	30	35° E	0°	
44173				5	5	20.8		Sivan	1304488.462	29	35° E	0°	
44174				17	50	29.6		Tammuz	1304517.993	30	35° E	0°	
44175				6	35	38.6		Ab	1304547.525	29	35° E	0°	
44176				19	20	47.5		Elul	1304577.056	30	35° E	0°	
44177				8	5	56.4		Ethanim	1304606.587	29	35° E	0°	
44178				20	51	5.34		Bul	1304636.119	30	35° E	0°	
44179				9	36	14.2		Chislev	1304665.65	30	35° E	0°	
44180				22	21	23.2		Tebeth	1304695.181	29	35° E	0°	
44181				11	6	32.0		Sebat	1304724.713	30	35° E	0°	
44182				23	51	41		Adar	1304754.244	29	35° E	0°	
44183				12	36	49.9		Abib	1304783.775	30	35° E	0°	
44184				1	21	58.8		Zif	1304813.307	29	35° E	0°	
44185				14	7	7.72		Sivan	1304842.838	30	35° E	0°	
44186				2	52	16.6		Tammuz	1304872.369	29	35° E	0°	
44187				15	37	25.5		Ab	1304901.901	30	35° E	0°	
44188				4	22	34.5		EM 17	1304931.432	29	35° E	0°	
44189				17	7	43.3		Elul	1304960.963	30	35° E	0°	
44190				5	52	52.3		Ethanim	1304990.495	29	35° E	0°	
44191				18	38	1.18		Bul	1305020.026	30	35° E	0°	
44192				7	23	10.1		Chislev	1305049.558	29	35° E	0°	
44193				20	8	19.0		Tebeth	1305079.089	30	35° E	0°	
44194				8	53	27.9		Sebat	1305108.62	29	35° E	0°	
44195				21	38	36.8		Adar	1305138.152	30	35° E	0°	
44196				10	23	45.7		Abib	1305167.683	30	35° E	0°	
44197				23	8	54.6		Zif	1305197.214	29	35° E	0°	
44198				11	54	3.57		Sivan	1305226.746	30	35° E	0°	
44199				0	39	12.4		Tammuz	1305256.277	29	35° E	0°	
44200				13	24	21.4		Ab	1305285.808	30	35° E	0°	
44201				2	9	30.3		Elul	1305315.34	29	35° E	0°	
44202				14	54	39.2		Ethanim	1305344.871	30	35° E	0°	
44203				3	39	48.1		Bul	1305374.402	29	35° E	0°	
44204				16	24	57		Chislev	1305403.934	30	35° E	0°	
44205				5	10	5.93		Tebeth	1305433.465	29	35° E	0°	
44206				17	55	14.9		Sebat	1305462.996	30	35° E	0°	
44207				6	40	23.8		Adar	1305492.528	29	35° E	0°	
44208				19	25	32.7		Abib	1305522.059	30	35° E	0°	
44209				8	10	41.6		Zif	1305551.591	29	35° E	0°	
44210				20	55	50.4		Sivan	1305581.122	30	35° E	0°	
44211				9	40	59.4		Tammuz	1305610.653	30	35° E	0°	
44212				22	26	8.31		Ab	1305640.185	29	35° E	0°	
44213				11	11	17.2		Elul	1305669.716	30	35° E	0°	
44214				23	56	26.1		Ethanim	1305699.247	29	35° E	0°	
44215				12	41	35.0		Bul	1305728.779	30	35° E	0°	
44216				1	26	44		Chislev	1305758.31	29	35° E	0°	
44217				14	11	52.8		Tebeth	1305787.841	30	35° E	0°	
44218				2	57	1.78		Sebat	1305817.373	29	35° E	0°	
44219				15	42	10.7		Adar	1305846.904	30	35° E	0°	
44220				4	27	19.6		EM 18	1305876.435	29	35° E	0°	
44221				17	12	28.5		Abib	1305905.967	30	35° E	0°	
44222				5	57	37.4		Zif	1305935.498	29	35° E	0°	
44223				18	42	46.3		Sivan	1305965.029	30	35° E	0°	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
531							525	10827	
532	3571	43	384				526	10828	
533							527	10829	
534							528	10830	
535							529	10831	
536							530	10832	
537							531	10833	
538				876	43	355	532	10834	
539							533	10835	
540							534	10836	
541							535	10837	
542							536	10838	
543							537	10839	
544	3572	44	354				538	10840	
545							539	10841	
546							540	10842	
547							541	10843	
548							542	10844	
549							543	10845	
550				877	44	354	544	10846	
551							545	10847	
552							546	10848	
553							547	10849	
554							548	10850	
555							549	10851	
556							550	10852	
557	3573	45	384				551	10853	
558							552	10854	
559							553	10855	
560							554	10856	
561							555	10857	
562							556	10858	
563				878	45	384	557	10859	
564							558	10860	
565							559	10861	
566							560	10862	
567							561	10863	
568							562	10864	
569	3574	46	354				563	10865	
570							564	10866	
571							565	10867	
572							566	10868	
573							567	10869	
574							568	10870	
575				879	46	354	569	10871	
576							570	10872	
577							571	10873	
578							572	10874	
579							573	10875	
580							574	10876	
581	3575	47	355				575	10877	
582							576	10878	
583							577	10879	
584							578	10880	
585							579	10881	
586							580	10882	
587							581	10883	
588				880	47	384	582	10884	
589							583	10885	
590							584	10886	
591							585	10887	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365. days) is not proven.

49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month be days or 366 days. Where NTY = D NASA'S Tropical Year. CASE - 1a ar 1b ends at 17,896.8673 days

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this,

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in

47								1430.53191	44285								1307859.353	44285				17	21	58.8		Tammuz	1307795.973	30	35° E	0°		47				4th Religious Year	12 Months	4th Religious Year	41	10949	
48								365 = D/NTY	44286								1307888.886	44286				06	07	07.7		Ab	1307825.505	29	35° E	0°		48							42	10950	
49								1491.405608	44287								1307918.419	44287				18	52	16.3		Elul	1307855.036	30	35° E	0°		49	3581	4	354				43	10951	
50								1521.842457	44288								1307947.952	44288				07	37	25.5		Ethanim	1307884.567	29	35° E	0°		50							44	10952	
51								1552.279306	44289								1307977.484	44289				20	22	34.4		Bul	1307914.099	30	35° E	0°		51							45	10953	
52								1582.716155	44290								1308007.017	44290				09	07	43.3		Chislev	1307943.63	30	35° E	0°		52							46	10954	
53								1613.153004	44291								1308036.55	44291				21	52	52.2		Tebeth	1307973.161	29	35° E	0°		53							47	10955	
54								1643.589854	44292								1308066.083	44292				10	38	1.18		Sebat	1308002.693	30	35° E	0°		54							48	10956	
55								1674.026703	44293								1308095.615	44293				23	23	9.89		Adar	1308032.224	29	35° E	0°		55							49	10957	
56								1704.463552	44294								1308125.148	44294				12	08	19		Abib	1308061.756	30	35° E	0°		56							50	10958	
57								1734.900401	44295								1308154.681	44295				00	53	27.9		Zif	1308091.287	29	35° E	0°		57							51	10959	
58								1765.33725	44296								1308184.214	44296				13	38	36.8		Sivan	1308120.818	30	35° E	0°		58							52	10960	
59								1795.774099	44297								1308213.747	44297				02	23	45.7		Tammuz	1308150.35	29	35° E	0°		59							53	10961	
60								366 = D/NTY	44298								1308243.279	44298				15	08	54.7		Ab	1308179.881	30	35° E	0°		60							54	10962	
61								1856.647798	44299								1308272.812	44299				3	54	3.46		Elul	1308209.412	29	35° E	0°		61	3582	5	354				55	10963	
62								1887.084647	44300								1308302.345	44300				16	39	12.5		Ethanim	1308238.944	30	35° E	0°		62							56	10964	
63								1917.521496	44301								1308331.878	44301				05	24	21.4		Bul	1308268.475	29	35° E	0°		63							57	10965	
64								1947.958345	44302								1308361.411	44302				18	09	30.3		Kislev	1308298.006	30	35° E	0°		64							58	10966	
65								1978.395194	44303								1308390.943	44303				06	54	39.2		Tebeth	1308327.538	29	35° E	0°		65							59	10967	
66								2008.832043	44304								1308420.476	44304				19	39	48.1		EM 2	1308357.069	30	35° E	0°		66							60	10968	
67								2039.268892	44305								1308450.009	44305				08	24	57		Sebat	1308386.6	29	35° E	0°		67							61	10969	
68								2069.705742	44306								1308479.542	44306				21	10	5.66		Adar	1308416.132	30	35° E	0°		68							62	10970	
69								2100.142591	44307								1308509.074	44307				09	55	14.8		Abib	1308445.663	30	35° E	0°		69							63	10971	
70								2130.57944	44308								1308538.607	44308				22	40	23.8		Zif	1308475.194	29	35° E	0°		70							64	10972	
71								2161.016289	44309								1308568.14	44309				11	25	32.6		Sivan	1308504.726	30	35° E	0°		71							65	10973	
72								365 = D/NTY	44310								1308597.673	44310				00	10	41.6		Tammuz	1308534.257	29	35° E	0°		72							66	10974	
73								2221.889987	44311								1308627.206	44311				12	55	50.4		Ab	1308563.789	30	35° E	0°		73							67	10975	
74								2252.326836	44312								1308656.738	44312				1	40	59.2		Elul	1308593.32	29	35° E	0°		74	3583	6	384				68	10976	
75								2282.763686	44313								1308686.271	44313				14	26	8.31		Ethanim	1308622.851	30	35° E	0°		75							69	10977	
76								2313.200535	44314								1308715.804	44314				03	11	17.2		Bul	1308652.383	29	35° E	0°		76							70	10978	
77								2343.637384	44315								1308745.337	44315				15	56	26.1		Chislev	1308681.914	30	35° E	0°		77							71	10979	
78								2374.074233	44316								1308774.869	44316				04	41	35.0		Tebeth	1308711.445	29	35° E	0°		78							72	10980	
79								2404.511082	44317								1308804.402	44317				17	26	44		Sebat	1308740.977	30	35° E	0°		79							73	10981	
80								2434.947931	44318								1308833.935	44318				6	11	52.8		Adar	1308770.508	29	35° E	0°		80							74	10982	
81								2465.38478	44319								1308863.468	44319				18	57	1.78		Abib	1308800.039	30	35° E	0°		81							75	10983	
82								2495.821629	44320								1308893.001	44320				07	42	10.7		Zif	1308829.571	29	35° E	0°		82							76	10984	
83								2526.258479	44321								1308922.533	44321				20	27	19.6		Sivan	1308859.102	30	35° E	0°		83							77	10985	
84								365 = D/NTY	44322								1308952.066	44322				09	12	28.5		Tammuz	1308888.633	30	35° E	0°		84							78	10986	
85								2587.132177	44323								1308981.599	44323				21	57	37.4		Ab	1308918.165	29	35° E	0°		85							79	10987	
86								2617.569026	44324								1309011.132	44324				10	42	46.4		Elul	1308947.696	30	35° E	0°		86	3584	7	355				80	10988	
87								2648.005875	44325								1309040.665	44325				23	27	55.2		Ethanim	1308977.227	29	35° E	0°		87							81	10989	
88								2678.442724	44326								1309070.197	44326				12	13	4.15		Bul	1309006.759	30	35° E	0°		88							82	10990	
89								2708.879573	44327								1309099.73	44327				00	58	13.0		Chislev	1309036.29	29	35° E	0°		89							83	10991	
90								2739.316423	44328								1309129.263	44328				13	43	21.9		Tebeth	1309065.822	30	35° E	0°		90							84	10992	
91								2769.753272	44329								1309158.796	44329				02	28	30.8		Sebat	1309095.353	29	35° E	0°		91							85	10993	
92								2800.190121	44330								1309188.328	44330				15	13	39.9		Adar	1309124.884	30	35° E	0°		92							86	10994	
93								2830.62697	44331								1309217.861	44331				03	58	48.7		Abib	1309154.416	29	35° E	0°		93							87	10995	
94								2861.063819	44332								1309247.394	44332				16	43	57.6		Zif	1309183.947	30	35° E	0°		94							88	10996	
95								2891.500668	44333								1309276.927	44333				05	29	6.53		Sivan	1309213.478	29	35° E	0°		95							89	10997	
96								365 = D/NTY	44334								1309306.46	44334				18	14	15.4		Tammuz	1309243.01	30	35° E	0°		96							90	10998	
97								2952.374367	44335								1309335.992	44335				06	59	24.3		Ab	1309272.541	29	35° E	0°		97							91	10999	
98								2982.811216	44336								1309365.525	44336				19	44	33.3		EM 3	1309302.072	30	35° E	0°		98							92	11000	
99								3013.248065	44337								1309395.058	44337				8	29	42.1		Elul	1309331.604	29	35° E	0°		99	3585	8	383				93	11001	
100								3043.684914	44338								1309424.591	44338				21	14	51.0		Ethanim	1309361.135	30	35° E	0°		100							94	11002	
101								3074.121763	44339								1309454.124	44339				10	0	0		Bul	1309390.666	30	35° E	0°		101							95	11003	
102								3104.558612	44340								1309483.656	44340				22	45	8.91		Chislev	1309420.198	29	35° E	0°		102							96	11004	
103								3134.995461	44341								1309513.189	44341				11	30	17.8		Tebeth	1309449.729	30	35° E	0°		103							97	11005	
104								3165.432311	44342								1309542.722	44342				00	15	26.7		Sebat	1309479.26	29	35° E	0°		104							98	11006	
105								3195.86916	44343								1309572.255	44343				13	0	35.7		Adar	1309508.792	30	35° E	0°		105							99	11007	
106								3226.306009	44344								1309601.787	44344				01	45	44.5		Abib	1309538.323	29	35° E	0°		106							100	11008	
107								3256.742858	44345								1309631.32	44345				14	30	53.4		Zif	1309567.855	30	35° E	0°		107							101	11009	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

108	**order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	366 = D/NTY	44346								1309660.853	44346				03	16	2.37		Sivan	1309597.386	29	35° E	0°		108	2nd G		2nd G				102	11010	
109		3317.616556	44347								1309690.386	44347				16	01	11.2		Tammuz	1309626.917	30	35° E	0°		109							103	11011	
110		3348.053405	44348								1309719.919	44348				04	46	20.1		Ab	1309656.449	29	35° E	0°		110							104	11012	
111		3378.490255	44349								1309749.451	44349				17	31	29.3		Elul	1309685.98	30	35° E	0°		111	3586	9	355				105	11013	
112		3408.927104	44350								1309778.984	44350				06	16	38.0		Ethanim	1309715.511	29	35° E	0°		112							106	11014	
113		3439.363953	44351								1309808.517	44351				19	01	46.9		Bul	1309745.043	30	35° E	0°		113							107	11015	
114		3469.800802	44352								1309838.05	44352				07	46	55.8		Chislev	1309774.574	29	35° E	0°		114							108	11016	
115		3500.237651	44353								1309867.583	44353				20	32	4.75		Tebeth	1309804.105	30	35° E	0°		115							109	11017	
116		3530.6745	44354								1309897.115	44354				09	17	13.6		Sebat	1309833.637	30	35° E	0°		116							110	11018	
117		3561.111349	44355								1309926.648	44355				22	2	22.8		Adar	1309863.168	29	35° E	0°		117							111	11019	
118		3591.548199	44356								1309956.181	44356				10	47	31.4		Abib	1309892.699	30	35° E	0°		118							112	11020	
119		3621.985048	44357								1309985.714	44357				23	32	40.3		Zif	1309922.231	29	35° E	0°		119							113	11021	
120		365 = D/NTY	44358								1310015.246	44358				12	17	49.3		Sivan	1309951.762	30	35° E	0°		120							114	11022	
121		3682.858746	44359								1310044.779	44359				01	02	58.2		Tammuz	1309981.293	29	35° E	0°		121							115	11023	
122		3713.295595	44360								1310074.312	44360				13	48	7.12		Ab	1310010.825	30	35° E	0°		122							116	11024	
123		3743.732444	44361								1310103.845	44361				2	33	15.6		Elul	1310040.356	29	35° E	0°		123	3587	10	354				117	11025	
124		3774.169293	44362								1310133.378	44362				15	18	24.9		Ethanim	1310069.888	30	35° E	0°		124							118	11026	
125		3804.606143	44363								1310162.91	44363				4	3	33.8		Bul	1310099.419	29	35° E	0°		125							119	11027	
126		3835.042992	44364								1310192.443	44364				16	48	42.7		Chislev	1310128.95	30	35° E	0°		126							120	11028	
127		3865.479841	44365								1310221.976	44365				05	33	51.7		Tebeth	1310158.482	29	35° E	0°		127							121	11029	
128		3895.91669	44366								1310251.509	44366				18	19	0.59		Sebat	1310188.013	30	35° E	0°		128							122	11030	
129		3926.353539	44367								1310281.041	44367				7	4	9.12		Adar	1310217.544	29	35° E	0°		129							123	11031	
130		3956.790388	44368								1310310.574	44368				19	49	18.4		Abib	1310247.076	30	35° E	0°		130							124	11032	
131		3987.227237	44369								1310340.107	44369				08	34	27.3		EM 4	1310276.607	29	35° E	0°		131							125	11033	
132		365 = D/NTY	44370								1310369.64	44370				21	19	36.2		Zif	1310306.138	30	35° E	0°		132							126	11034	
133		4048.100936	44371								1310399.173	44371				10	4	45.1		Sivan	1310335.67	30	35° E	0°		133							127	11035	
134		4078.537785	44372								1310428.705	44372				22	49	54.1		Tammuz	1310365.201	29	35° E	0°		134							128	11036	
135		4108.974634	44373								1310458.238	44373				11	35	2.97		Ab	1310394.732	30	35° E	0°		135							129	11037	
136		4139.411483	44374								1310487.771	44374				0	20	12.2		Elul	1310424.264	29	35° E	0°		136	3588	11	384				130	11038	
137		4169.848332	44375								1310517.304	44375				13	5	20.8		Ethanim	1310453.795	30	35° E	0°		137							131	11039	
138		4200.285181	44376								1310546.837	44376				01	50	29.7		Bul	1310483.326	29	35° E	0°		138							132	11040	
139		4230.72203	44377								1310576.369	44377				14	35	38.6		Chislev	1310512.858	30	35° E	0°		139							133	11041	
140		4261.15888	44378								1310605.902	44378				3	20	47.5		Tebeth	1310542.389	29	35° E	0°		140							134	11042	
141		4291.595729	44379								1310635.435	44379				16	5	56.4		Sebat	1310571.921	30	35° E	0°		141							135	11043	
142		4322.032578	44380								1310664.968	44380				4	51	4.9		Adar	1310601.452	29	35° E	0°		142							136	11044	
143		4352.469427	44381								1310694.5	44381				17	36	14.3		Abib	1310630.983	30	35° E	0°		143							137	11045	
144		365 = D/NTY	44382								1310724.033	44382				6	21	23.1		Zif	1310660.515	29	35° E	0°		144							138	11046	
145		4413.343125	44383								1310753.566	44383				19	6	32.0		Sivan	1310690.046	30	35° E	0°		145							139	11047	
146		4443.779974	44384								1310783.099	44384				7	51	40.9		Tammuz	1310719.577	29	35° E	0°		146							140	11048	
147		4474.216824	44385								1310812.632	44385				20	36	49.9		Ab	1310749.109	30	35° E	0°		147							141	11049	
148		4504.653673	44386								1310842.164	44386				9	21	58.5		Elul	1310778.64	30	35° E	0°		148	3589	12	355				142	11050	
149		4535.090522	44387								1310871.697	44387				22	7	7.72		Ethanim	1310808.171	29	35° E	0°		149							143	11051	
150		4565.527371	44388								1310901.23	44388				10	52	16.6		Bul	1310837.703	30	35° E	0°		150							144	11052	
151		4595.96422	44389								1310930.763	44389				23	37	25.5		Chislev	1310867.234	29	35° E	0°		151							145	11053	
152		4626.401069	44390								1310960.296	44390				12	22	34.4		Tebeth	1310896.765	30	35° E	0°		152							146	11054	
153		4656.837918	44391								1310989.828	44391				1	7	43.3		Sebat	1310926.297	29	35° E	0°		153							147	11055	
154		4687.274768	44392								1311019.361	44392				13	52	52		Adar	1310955.828	30	35° E	0°		154							148	11056	
155		4717.711617	44393								1311048.894	44393				2	38	1.19		Abib	1310985.36	29	35° E	0°		155							149	11057	
156		365 = D/NTY	44394								1311078.427	44394				15	23	10.0		Zif	1311014.891	30	35° E	0°		156							150	11058	
157		4778.585315	44395								1311107.959	44395				4	8	19		Sivan	1311044.422	29	35° E	0°		157							151	11059	
158		4809.022164	44396								1311137.492	44396				16	53	27.9		Tammuz	1311073.954	30	35° E	0°		158							152	11060	
159		4839.459013	44397								1311167.025	44397				5	38	36.8		Ab	1311103.485	29	35° E	0°		159							153	11061	
160		4869.895862	44398								1311196.558	44398				18	23	45.6		Elul	1311133.016	30	35° E	0°		160	3590	13	354				154	11062	
161		4900.332712	44399								1311226.091	44399				7	8	54.7		Ethanim	1311162.548	29	35° E	0°		161							155	11063	
162		4930.769561	44400								1311255.623	44400				19	54	3.56		Bul	1311192.079	30	35° E	0°		162							156	11064	
163		4961.20641	44401								1311285.156	44401				8	39	12.5		Kislev	1311221.61	29	35° E	0°		163							157	11065	
164		4991.643259	44402								1311314.689	44402				21	24	21.4		EM 5	1311251.142	30	35° E	0°		164							158	11066	
165		5022.080108	44403								1311344.222	44403				10	9	30.3		Tebeth	1311280.673	30	35° E	0°		165							159	11067	
166		5052.516957	44404								1311373.755	44404				22	54	39.2		Sebat	1311310.204	29	35° E	0°		166							160	11068	
167		5082.953806	44405								1311403.287	44405				11	39	47.8		Adar	1311339.736	30	35° E	0°		167							161	11069	
168		366 = D/NTY	44406								1311432.82	44406				0	24	57		Abib	1311369.267	29	35° E	0°		168							162	11070	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this

3rd Civil Year or 10th Civil Year | 12 Months | 2nd Religious Year or 9th Religious Year | 3rd Civil Year or 10th Civil Year | 2nd Religious Year or 9th Religious Year

4th Civil Year or 11th Civil Year | 13 Months | 3rd Religious Year or 10th Religious Year | 4th Civil Year or 11th Civil Year | 3rd Religious Year or 10th Religious Year

5th Civil Year or 12th Civil Year | 12 Months | 4th Religious Year or 11th Religious Year | 5th Civil Year or 12th Civil Year | 4th Religious Year or 11th Religious Year

6th Civil Year or 13th Civil Year | 12 Months | 5th Religious Year or 12th Religious Year | 6th Civil Year or 13th Civil Year | 5th Religious Year or 12th Religious Year

6th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

13 Months | 6th Civil Year or 14th Civil Year (Not Sabbatical Year) | 6th Civil Year or 14th Civil Year (Not Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

169	proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5143.827505	44407								1311462.353	44407			13	10	5.94		Zif	1311398.798	30	35° E	0°		169	7th Civil Year		7th Civil Year					163	11071	
170								5174.264354	44408								1311491.886	44408			1	55	14.9		Sivan	1311428.33	29	35° E	0°		170								164	11072	
171								5204.701203	44409								1311521.418	44409			14	40	23.8		Tammuz	1311457.861	30	35° E	0°		171								165	11073	
172								5235.138052	44410								1311550.951	44410			3	25	32.7		Ab	1311487.393	29	35° E	0°		172								166	11074	
173								5265.574901	44411								1311580.484	44411			16	10	41.6		Elul	1311516.924	30	35° E	0°		173	3591	14	384					167	11075	
174								5296.01175	44412								1311610.017	44412			04	55	50.5		Ethanim	1311546.455	29	35° E	0°		174								168	11076	
175								5326.4486	44413								1311639.55	44413			17	40	59.4		Bul	1311575.987	30	35° E	0°		175								169	11077	
176								5356.885449	44414								1311669.082	44414			6	26	8.32		Chislev	1311605.518	29	35° E	0°		176								170	11078	
177								5387.322298	44415								1311698.615	44415			19	11	17.2		Tebeth	1311635.049	30	35° E	0°		177								171	11079	
178								5417.759147	44416								1311728.148	44416			7	56	26.1		Sebat	1311664.581	29	35° E	0°		178								172	11080	
179								5448.195996	44417								1311757.681	44417			20	41	34.9		Adar	1311694.112	30	35° E	0°		179								173	11081	
180								365 = D/NTY	44418								1311787.213	44418			9	26	44		Abib	1311723.643	30	35° E	0°		180								174	11082	
181								5509.069694	44419								1311816.746	44419			22	11	52.9		Zif	1311753.175	29	35° E	0°		181								175	11083	
182								5539.506543	44420								1311846.279	44420			10	57	1.78		Sivan	1311782.706	30	35° E	0°		182								176	11084	
183								5569.943393	44421								1311875.812	44421			23	42	10.7		Tammuz	1311812.237	29	35° E	0°		183								177	11085	
184								5600.380242	44422								1311905.345	44422			12	27	19.6		Ab	1311841.769	30	35° E	0°		184								178	11086	
185								5630.817091	44423								1311934.877	44423			1	12	28.5		Elul	1311871.3	29	35° E	0°		185	3592	15	354					179	11087	
186								5661.25394	44424								1311964.41	44424			13	57	37.4		Ethanim	1311900.831	30	35° E	0°		186								180	11088	
187								5691.690789	44425								1311993.943	44425			2	42	46.3		Bul	1311930.363	29	35° E	0°		187								181	11089	
188								5722.127638	44426								1312023.476	44426			15	27	55.2		Chislev	1311959.894	30	35° E	0°		188								182	11090	
189								5752.564487	44427								1312053.009	44427			4	13	4.15		Tebeth	1311989.426	29	35° E	0°		189								183	11091	
190								5783.001337	44428								1312082.541	44428			16	58	13.0		Sebat	1312018.957	30	35° E	0°		190								184	11092	
191								5813.438186	44429								1312112.074	44429			5	43	22.1		Adar	1312048.488	29	35° E	0°		191								185	11093	
192								365 = D/NTY	44430								1312141.607	44430			18	28	30.8		Abib	1312078.02	30	35° E	0°		192								186	11094	
193								5874.311884	44431								1312171.14	44431			7	13	39.8		Zif	1312107.551	29	35° E	0°		193								187	11095	
194								5904.748733	44432								1312200.672	44432			19	58	48.7		Sivan	1312137.082	30	35° E	0°		194								188	11096	
195								5935.185582	44433								1312230.205	44433			8	43	57.6		Tammuz	1312166.614	29	35° E	0°		195								189	11097	
196								5965.622431	44434								1312259.738	44434			21	29	6.53		EM 6	1312196.145	30	35° E	0°		196								190	11098	
197								5996.059281	44435								1312289.271	44435			10	14	15.4		Ab	1312225.676	30	35° E	0°		197								191	11099	
198								6026.49613	44436								1312318.804	44436			22	59	24.2		Elul	1312255.208	29	35° E	0°		198	3593	16	384					192	11100	
199								6056.932979	44437								1312348.336	44437			11	44	33.2		Ethanim	1312284.739	30	35° E	0°		199								193	11101	
200								6087.369828	44438								1312377.869	44438			0	29	42.1		Bul	1312314.27	29	35° E	0°		200								194	11102	
201								6117.806677	44439								1312407.402	44439			13	14	51.0		Chislev	1312343.802	30	35° E	0°		201								195	11103	
202								6148.243526	44440								1312436.935	44440			2	0	0		Tebeth	1312373.333	29	35° E	0°		202								196	11104	
203								6178.680375	44441								1312466.468	44441			14	45	8.91		Sebat	1312402.864	30	35° E	0°		203								197	11105	
204								365 = D/NTY	44442								1312496	44442			3	30	17.8		Adar	1312432.396	29	35° E	0°		204								198	11106	
205								6239.554074	44443								1312525.533	44443			16	15	26.7		Abib	1312461.927	30	35° E	0°		205								199	11107	
206								6269.990923	44444								1312555.066	44444			5	0	35.6		Zif	1312491.459	29	35° E	0°		206								200	11108	
207								6300.427772	44445								1312584.599	44445			17	45	44.5		Sivan	1312520.99	30	35° E	0°		207								201	11109	
208								6330.864621	44446								1312614.131	44446			6	30	53.4		Tammuz	1312550.521	29	35° E	0°		208								202	11110	
209								6361.30147	44447								1312643.664	44447			19	16	2.37		Ab	1312580.053	30	35° E	0°		209								203	11111	
210								6391.738319	44448								1312673.197	44448			8	1	11.4		Elul	1312609.584	29	35° E	0°		210	3594	17	354					204	11112	
211								6422.175169	44449								1312702.73	44449			20	46	20.1		Ethanim	1312639.115	30	35° E	0°		211								205	11113	
212								6452.612018	44450								1312732.263	44450			9	31	29.1		Bul	1312668.647	30	35° E	0°		212								206	11114	
213								6483.048867	44451								1312761.795	44451			22	16	38.0		Chislev	1312698.178	29	35° E	0°		213								207	11115	
214								6513.485716	44452								1312791.328	44452			11	1	46.9		Tebeth	1312727.709	30	35° E	0°		214								208	11116	
215								6543.922565	44453								1312820.861	44453			23	46	55.8		Sebat	1312757.241	29	35° E	0°		215								209	11117	
216								366 = D/NTY	44454								1312850.394	44454			12	32	4.99		Adar	1312786.772	30	35° E	0°		216								210	11118	
217								6604.796263	44455								1312879.927	44455			1	17	13.6		Abib	1312816.303	29	35° E	0°		217								211	11119	
218								6635.233113	44456								1312909.459	44456			14	2	22.6		Zif	1312845.835	30	35° E	0°		218								212	11120	
219								6665.669962	44457								1312938.992	44457			2	47	31.4		Sivan	1312875.366	29	35° E	0°		219								213	11121	
220								6696.106811	44458								1312968.525	44458			15	32	40.3		Tammuz	1312904.897	30	35° E	0°		220								214	11122	
221								6726.54366	44459								1312998.058	44459			4	17	49.3		Ab	1312934.429	29	35° E	0°		221								215	11123	
222								6756.980509	44460								1313027.59	44460			17	2	57.7		Elul	1312963.96	30	35° E	0°		222	3595	18	355					216	11124	
223								6787.417358	44461								1313057.123	44461			5	48	7.12		Ethanim	1312993.492	29	35° E	0°		223								217	11125	
224								6817.854207	44462								1313086.656	44462			18	33	16.0		Bul	1313023.023	30	35° E	0°		224								218	11126	
225								6848.291057	44463								1313116.189	44463			7	18	24.9		Chislev	1313052.554	29	35° E	0°		225								219	11127	
226								6878.727906	44464								1313145.722	44464			20	3	33.8		Tebeth	1313082.086	30	35° E	0°		226								220	11128	
227								6909.164755	44465								1313175.254	44465			8	48	42.7		Sebat	1313111.617	29	35° E	0°		227								221	11129	
228								365 = D/NTY	44466								1313204.787	44466			21	33	51.7		Adar	1313141.148	30	35° E	0°		228								222	11130	
229								6970.038453	44467								1313234.32	44467			10	19	0.76		EM 7	1313170.68	30	35° E	0°		229								223	11131	

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year | 12 Months | 3rd Civil Year or 17th Civil Year

3rd Religious Year or 17th Religious Year | 12 Months | 3rd Religious Year or 17th Religious Year

4th Civil Year or 18th Civil Year | 12 Months | 4th Civil Year or 18th Civil Year

4th Religious Year or 18th Religious Year | 13 Months | 4th Religious Year or 18th Religious Year

or 19th Civil Year | Months | or 19th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

230								7000.475302	44468								1313263.853	44468				23	4	9.50		Abib	1313200.211	29	35° E	0°		230	5th Civil Year	13	5th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	224	11132	
231								7030.912151	44469								1313293.385	44469				11	49	18.4		Zif	1313229.742	30	35° E	0°		231							225	11133	
232								7061.349	44470								1313322.918	44470				0	34	27.3		Sivan	1313259.274	29	35° E	0°		232							226	11134	
233								7091.78585	44471								1313352.451	44471				13	19	36.2		Tammuz	1313288.805	30	35° E	0°		233							227	11135	
234								7122.222699	44472								1313381.984	44472				2	4	44.1		Ab	1313318.336	29	35° E	0°		234							228	11136	
235								7152.659548	44473								1313411.517	44473				14	49	54.3		Elul	1313347.868	30	35° E	0°		235	3596	19	384				229	11137	
236								7183.096397	44474								1313441.049	44474				3	35	2.97		Ethanim	1313377.399	29	35° E	0°		236							230	11138	
237								7213.533246	44475								1313470.582	44475				16	20	11.8		Bul	1313406.93	30	35° E	0°		237							231	11139	
238								7243.970095	44476								1313500.115	44476				5	5	20.7		Chislev	1313436.462	29	35° E	0°		238							232	11140	
239								7274.406944	44477								1313529.648	44477				17	50	29.7		Tebeth	1313465.993	30	35° E	0°		239							233	11141	
240								365 = D/NTY	44478								1313559.181	44478				6	35	38.6		Sebat	1313495.525	29	35° E	0°		240							234	11142	
241								7335.280643	44479								1313588.713	44479				19	20	47.0		Adar	1313525.056	30	35° E	0°		241							235	11143	
242								7365.717492	44480								1313618.246	44480				8	5	56.4		Abib	1313554.587	29	35° E	0°		242							236	11144	
243								7396.154341	44481								1313647.779	44481				20	51	5.34		Zif	1313584.119	30	35° E	0°		243							237	11145	
244								7426.59119	44482								1313677.312	44482				9	36	14.2		Sivan	1313613.65	30	35° E	0°		244							238	11146	
245								7457.028039	44483								1313706.844	44483				22	21	23.1		Tammuz	1313643.181	29	35° E	0°		245							239	11147	
246								7487.464888	44484								1313736.377	44484				11	6	32.0		Ab	1313672.713	30	35° E	0°		246							240	11148	
247								7517.901738	44485								1313765.91	44485				23	51	40.6		Elul	1313702.244	29	35° E	0°		247	3597	20	354				241	11149	
248								7548.338587	44486								1313795.443	44486				12	36	49.9		Ethanim	1313731.775	30	35° E	0°		248							242	11150	
249								7578.775436	44487								1313824.976	44487				1	21	58.8		Bul	1313761.307	29	35° E	0°		249							243	11151	
250								7609.212285	44488								1313854.508	44488				14	7	7.72		Chislev	1313790.838	30	35° E	0°		250							244	11152	
251								7639.649134	44489								1313884.041	44489				2	52	16.6		Tebeth	1313820.369	29	35° E	0°		251							245	11153	
252								365 = D/NTY	44490								1313913.574	44490				15	37	25.5		Sebat	1313849.901	30	35° E	0°		252							246	11154	
253								7700.522832	44491								1313943.107	44491				4	22	34.2		Adar	1313879.432	29	35° E	0°		253							247	11155	
254								7730.959682	44492								1313972.64	44492				17	7	43.4		Abib	1313908.963	30	35° E	0°		254							248	11156	
255								7761.396531	44493								1314002.172	44493				5	52	52.3		Zif	1313938.495	29	35° E	0°		255							249	11157	
256								7791.83338	44494								1314031.705	44494				18	38	1.19		Sivan	1313968.026	30	35° E	0°		256							250	11158	
257								7822.270229	44495								1314061.238	44495				7	23	10.1		Tammuz	1313997.558	29	35° E	0°		257							251	11159	
258								7852.707078	44496								1314090.771	44496				20	8	19		Ab	1314027.089	30	35° E	0°		258							252	11160	
259								7883.143927	44497								1314120.303	44497				8	53	27.7		Elul	1314056.62	29	35° E	0°		259	3598	21	354				253	11161	
260								7913.580776	44498								1314149.836	44498				21	38	36.8		Ethanim	1314086.152	30	35° E	0°		260							254	11162	
261								7944.017626	44499								1314179.369	44499				10	23	45.7		Bul	1314115.683	30	35° E	0°		261							255	11163	
262								7974.454475	44500								1314208.902	44500				23	8	54.7		EM 8	1314145.214	29	35° E	0°		262							256	11164	
263								8004.891324	44501								1314238.435	44501				11	54	3.56		Kislev	1314174.746	30	35° E	0°		263							257	11165	
264								365 = D/NTY	44502								1314267.967	44502				0	39	12.5		Tebeth	1314204.277	29	35° E	0°		264							258	11166	
265								8065.765022	44503								1314297.5	44503				13	24	21.4		Sebat	1314233.808	30	35° E	0°		265							259	11167	
266								8096.201871	44504								1314327.033	44504				2	9	30		Adar	1314263.34	29	35° E	0°		266							260	11168	
267								8126.63872	44505								1314356.566	44505				14	54	39.2		Abib	1314292.871	30	35° E	0°		267							261	11169	
268								8157.07557	44506								1314386.099	44506				3	39	48.1		Zif	1314322.402	29	35° E	0°		268							262	11170	
269								8187.512419	44507								1314415.631	44507				16	24	57		Sivan	1314351.934	30	35° E	0°		269							263	11171	
270								8217.949268	44508								1314445.164	44508				5	10	5.94		Tammuz	1314381.465	29	35° E	0°		270							264	11172	
271								8248.386117	44509								1314474.697	44509				17	55	14.9		Ab	1314410.996	30	35° E	0°		271							265	11173	
272								8278.822966	44510								1314504.23	44510				6	40	23.5		Elul	1314440.528	29	35° E	0°		272	3599	22	384				266	11174	
273								8309.259815	44511								1314533.762	44511				19	25	32.7		Ethanim	1314470.059	30	35° E	0°		273							267	11175	
274								8339.696664	44512								1314563.295	44512				8	10	41.6		Bul	1314499.591	29	35° E	0°		274							268	11176	
275								8370.133514	44513								1314592.828	44513				20	55	50.5		Chislev	1314529.122	30	35° E	0°		275							269	11177	
276								366 = D/NTY	44514								1314622.361	44514				9	40	59.4		Tebeth	1314558.653	30	35° E	0°		276							270	11178	
277								8431.007212	44515								1314651.894	44515				22	26	8.31		Sebat	1314588.185	29	35° E	0°		277							271	11179	
278								8461.444061	44516								1314681.426	44516				11	11	17.1		Adar	1314617.716	30	35° E	0°		278							272	11180	
279								8491.88091	44517								1314710.959	44517				23	56	26.1		Abib	1314647.247	29	35° E	0°		279							273	11181	
280								8522.317759	44518								1314740.492	44518				12	41	35.0		Zif	1314676.779	30	35° E	0°		280							274	11182	
281								8552.754608	44519								1314770.025	44519				1	26	43.9		Sivan	1314706.31	29	35° E	0°		281							275	11183	
282								8583.191457	44520								1314799.557	44520				14	11	52.8		Tammuz	1314735.841	30	35° E	0°		282							276	11184	
283								8613.628307	44521								1314829.09	44521				2	57	1.78		Ab	1314765.373	29	35° E	0°		283							277	11185	
284								8644.065156	44522								1314858.623	44522				15	42	10.7		Elul	1314794.904	30	35° E	0°		284	3600	23	355				278	11186	
285								8674.502005	44523								1314888.156	44523				04	27	19.6		Ethanim	1314824.435	29	35° E	0°		285							279	11187	
286								8704.938854	44524								1314917.689	44524				17	12	28.5		Bul	1314853.967	30	35° E	0°		286							280	11188	
287								8735.375703	44525								1314947.221	44525				5	57	37.4		Chislev	1314883.498	29	35° E	0°		287							281	11189	
288								365 = D/NTY	44526								1314976.754	44526				18	42	46.3		Tebeth	1314913.029	30	35° E	0°		288							282	11190	
289								8796.249401	44527								1315006.287	44527				7	27	55.2		Sebat	1314942.561	29	35° E	0°		289							283	11191	
290								8826.686251	44528								1315035.82	44528				20	13	4.22		Adar	1314972.092	30	35° E	0°		290	24th Civil Year	nths	24th Civil Year	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year	284	11192	

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year | 6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year | 901 | 19 | 354 | 235 | 11143 |

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year | 902 | 20 | 354 | 247 | 11155 |

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 21st Religious Year (Sabbatical Year) | 903 | 21 | 384 | 260 | 11168 |

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year | 1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year | 904 | 22 | 355 | 272 | 11180 |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

291								8857.1231	44529								1315065.353	44529			8	58	13.0		Abib	1315001.624	29	35° E	0°		291	3rd Civil Year o	13 M	3rd Civil Year o	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year	285	11193	
292								8887.559949	44530								1315094.885	44530			21	43	21.9		Zif	1315031.155	30	35° E	0°		292							286	11194	
293								8917.996798	44531								1315124.418	44531			10	28	30.8		Sivan	1315060.686	30	35° E	0°		293							287	11195	
294								8948.433647	44532								1315153.951	44532			23	13	39.8		EM 9	1315090.218	29	35° E	0°		294							288	11196	
295								8978.870496	44533								1315183.484	44533			11	58	48.7		Tammuz	1315119.749	30	35° E	0°		295							289	11197	
296								9009.307345	44534								1315213.016	44534			0	43	57.6		Ab	1315149.28	29	35° E	0°		296							290	11198	
297								9039.744195	44535								1315242.549	44535			13	29	6.43		Elul	1315178.812	30	35° E	0°		297	3601	24	384				291	11199	
298								9070.181044	44536								1315272.082	44536			2	14	15.4		Ethanim	1315208.343	29	35° E	0°		298	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year				292	11200	
299								9100.617893	44537								1315301.615	44537			14	59	24.3		Bul	1315237.874	30	35° E	0°		299							293	11201	
300								365 = D/NTY	44538								1315331.148	44538			3	44	33.2		Chislev	1315267.406	29	35° E	0°		300							294	11202	
301								9161.491591	44539								1315360.68	44539			16	29	41.1		Tebeth	1315296.937	30	35° E	0°		301							295	11203	
302								9191.92844	44540								1315390.213	44540			5	14	51.1		Sebat	1315326.468	29	35° E	0°		302							296	11204	
303								9222.365289	44541								1315419.746	44541			18	00	0		Adar	1315356	30	35° E	0°		303				3rd Religious Year or 24th Religious Year			297	11205	
304								9252.802139	44542								1315449.279	44542			6	45	8.91		Abib	1315385.531	29	35° E	0°		304							298	11206	
305								9283.238988	44543								1315478.812	44543			19	30	17.8		Zif	1315415.062	30	35° E	0°		305							299	11207	
306								9313.675837	44544								1315508.344	44544			8	15	26.7		Sivan	1315444.594	29	35° E	0°		306							300	11208	
307								9344.112686	44545								1315537.877	44545			21	0	35.6		Tammuz	1315474.125	30	35° E	0°		307							301	11209	
308								9374.549535	44546								1315567.41	44546			9	45	44.5		Ab	1315503.657	30	35° E	0°		308							302	11210	
309								9404.986384	44547								1315596.943	44547			22	30	53.6		Elul	1315533.188	29	35° E	0°		309	3602	25	354				303	11211	
310								9435.423233	44548								1315626.475	44548			11	16	2.37		Ethanim	1315562.719	30	35° E	0°		310							304	11212	
311								9465.860083	44549								1315656.008	44549			0	1	11.2		Bul	1315592.251	29	35° E	0°		311							305	11213	
312								365 = D/NTY	44550								1315685.541	44550			12	46	20.1		Chislev	1315621.782	30	35° E	0°		312							306	11214	
313								9526.733781	44551								1315715.074	44551			1	31	29.1		Tebeth	1315651.313	29	35° E	0°		313							307	11215	
314								9557.17063	44552								1315744.607	44552			14	16	38.0		Sebat	1315680.845	30	35° E	0°		314							308	11216	
315								9587.607479	44553								1315774.139	44553			3	1	47.1		Adar	1315710.376	29	35° E	0°		315				4th Religious Year or 25th Religious Year			309	11217	
316								9618.044328	44554								1315803.672	44554			15	46	55.8		Abib	1315739.907	30	35° E	0°		316							310	11218	
317								9648.481177	44555								1315833.205	44555			4	32	4.75		Zif	1315769.439	29	35° E	0°		317							311	11219	
318								9678.918027	44556								1315862.738	44556			17	17	13.6		Sivan	1315798.97	30	35° E	0°		318							312	11220	
319								9709.354876	44557								1315892.271	44557			6	2	22.5		Tammuz	1315828.501	29	35° E	0°		319							313	11221	
320								9739.791725	44558								1315921.803	44558			18	47	31.5		Ab	1315858.033	30	35° E	0°		320							314	11222	
321								9770.228574	44559								1315951.336	44559			7	32	40.7		Elul	1315887.564	29	35° E	0°		321	3603	26	354				315	11223	
322								9800.665423	44560								1315980.869	44560			20	17	49.3		Ethanim	1315917.095	30	35° E	0°		322							316	11224	
323								9831.102272	44561								1316010.402	44561			9	2	58.2		Bul	1315946.627	30	35° E	0°		323	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year				317	11225	
324								366 = D/NTY	44562								1316039.934	44562			21	48	7.12		Chislev	1315976.158	29	35° E	0°		324							318	11226	
325								9891.975971	44563								1316069.467	44563			10	33	16.0		Tebeth	1316005.69	30	35° E	0°		325							319	11227	
326								9922.41282	44564								1316099	44564			23	18	24.9		Sebat	1316035.221	29	35° E	0°		326							320	11228	
327								9952.849669	44565								1316128.533	44565			12	3	33.4		EM 10	1316064.752	30	35° E	0°		327							321	11229	
328								9983.286518	44566								1316158.066	44566			0	48	42.9		Adar	1316094.284	29	35° E	0°		328				5th Religious Year or 26th Religious Year			322	11230	
329								10013.72337	44567								1316187.598	44567			13	33	51.6		Abib	1316123.815	30	35° E	0°		329							323	11231	
330								10044.16022	44568								1316217.131	44568			2	19	0.59		Zif	1316153.346	29	35° E	0°		330							324	11232	
331								10074.59707	44569								1316246.664	44569			15	4	9.5		Sivan	1316182.878	30	35° E	0°		331							325	11233	
332								10105.03391	44570								1316276.197	44570			3	49	18.4		Tammuz	1316212.409	29	35° E	0°		332							326	11234	
333								10135.47076	44571								1316305.729	44571			16	34	27.3		Ab	1316241.94	30	35° E	0°		333							327	11235	
334								10165.90761	44572								1316335.262	44572			5	19	36.4		Elul	1316271.472	29	35° E	0°		334	3604	27	384				328	11236	
335								10196.34446	44573								1316364.795	44573			18	4	45.1		Ethanim	1316301.003	30	35° E	0°		335							329	11237	
336								365 = D/NTY	44574								1316394.328	44574			6	49	54.0		Bul	1316330.534	29	35° E	0°		336							330	11238	
337								10257.21816	44575								1316423.861	44575			19	35	3.26		Chislev	1316360.066	30	35° E	0°		337	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				331	11239	
338								10287.65501	44576								1316453.393	44576			8	20	11.9		Tebeth	1316389.597	29	35° E	0°		338							332	11240	
339								10318.09186	44577								1316482.926	44577			21	5	20.5		Sebat	1316419.128	30	35° E	0°		339							333	11241	
340								10348.52871	44578								1316512.459	44578			9	50	29.2		Adar	1316448.66	30	35° E	0°		340				6th Religious Year or 27th Religious Year			334	11242	
341								10378.96556	44579								1316541.992	44579			22	35	38.6		Abib	1316478.191	29	35° E	0°		341							335	11243	
342								10409.40241	44580								1316571.525	44580			11	20	47.3		Zif	1316507.723	30	35° E	0°		342							336	11244	
343								10439.83926	44581								1316601.057	44581			0	5	56		Sivan	1316537.254	29	35° E	0°		343							337	11245	
344								10470.2761	44582								1316630.59	44582			12	51	5.47		Tammuz	1316566.785	30	35° E	0°		344							338	11246	
345								10500.71295	44583								1316660.123	44583			1	36	14.1		Ab	1316596.317	29	35° E	0°		345							339	11247	
346								10531.1498	44584								1316689.656	44584			14	21	22.8		Elul	1316625.848	30	35° E	0°		346	3605	28	355				340	11248	
347								10561.58665	44585								1316719.188	44585			3	6	32.2		Ethanim	1316655.379	29	35° E	0°		347							341	11249	
348								365 = D/NTY	44586								1316748.721	44586			15	51	40.8		Bul	1316684.911	30	35° E	0°		348							342	11250	
349								10622.46035	44587								1316778.254	44587			4	36	49.5		Chislev	1316714.442	29	35° E	0°		349							343	11251	
350								10652.8972	44588								1316807.787	44588			17	21	59.0		Tebeth	1316743.973	30	35° E	0°		350							344	11252	
351								10683.33405	44589								1316837.32	44589			6	7	7.68		Sebat	1316773.505	29	35° E	0°		351	9th Civil Year	ths	9th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	345	11253	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

352								10713.7709	44590								1316866.852	44590			18	52	16.3		Adar	1316803.036	30	35° E	0°		352	1st Civil Year or	12 Mo	1st Civil Year or	910	28	354	346	11254	
353								10744.20775	44591								1316896.385	44591			7	37	25.8		Abib	1316832.567	29	35° E	0°		353				1st Religious Year or 29th Religious Year					347	11255	
354								10774.6446	44592								1316925.918	44592			20	22	34.4		Zif	1316862.099	30	35° E	0°		354									348	11256	
355								10805.08144	44593								1316955.451	44593			9	7	43.1		Sivan	1316891.63	30	35° E	0°		355									349	11257	
356								10835.51829	44594								1316984.984	44594			21	52	52.6		Tammuz	1316921.161	29	35° E	0°		356									350	11258	
357								10865.95514	44595								1317014.516	44595			10	38	1.24		Ab	1316950.693	30	35° E	0°		357									351	11259	
358								10896.39199	44596								1317044.049	44596			23	23	9.89		Elul	1316980.224	29	35° E	0°		358	3606	29	354						352	11260	
359								10926.82884	44597								1317073.582	44597			12	8	18.5		Ethanim	1317009.756	30	35° E	0°		359									353	11261	
360								365 = D/NTY	44598								1317103.115	44598			0	53	28.0		EM 11	1317039.287	29	35° E	0°		360									354	11262	
361								10987.70254	44599								1317132.647	44599			13	38	36.6		Bul	1317068.818	30	35° E	0°		361									355	11263	
362								11018.13939	44600								1317162.18	44600			2	23	45.3		Chislev	1317098.35	29	35° E	0°		362									356	11264	
363								11048.57624	44601								1317191.713	44601			15	8	54.6		Tebeth	1317127.881	30	35° E	0°		363									357	11265	
364								11079.01309	44602								1317221.246	44602			3	54	3.56		Sebat	1317157.412	29	35° E	0°		364									358	11266	
365								11109.44994	44603								1317250.779	44603			16	39	12.0		Adar	1317186.944	30	35° E	0°		365									911	29	384	359	11267	
366								11139.88679	44604								1317280.311	44604			5	24	21.6		Abib	1317216.475	29	35° E	0°		366									360	11268	
367								11170.32363	44605								1317309.844	44605			18	9	30.3		Zif	1317246.006	30	35° E	0°		367									361	11269	
368								11200.76048	44606								1317339.377	44606			6	54	39.2		Sivan	1317275.538	29	35° E	0°		368									362	11270	
369								11231.19733	44607								1317368.91	44607			19	39	48.1		Tammuz	1317305.069	30	35° E	0°		369									363	11271	
370								11261.63418	44608								1317398.443	44608			8	24	57.0		Ab	1317334.6	29	35° E	0°		370									364	11272	
371								11292.07103	44609								1317427.975	44609			21	10	5.66		Elul	1317364.132	30	35° E	0°		371	3607	30	384						365	11273	
372								365 = D/NTY	44610								1317457.508	44610			9	55	14.8		Ethanim	1317393.663	30	35° E	0°		372									366	11274	
373								11352.94473	44611								1317487.041	44611			22	40	23.7		Bul	1317423.194	29	35° E	0°		373									367	11275	
374								11383.38158	44612								1317516.574	44612			11	25	32.6		Chislev	1317452.726	30	35° E	0°		374									368	11276	
375								11413.81843	44613								1317546.106	44613			0	10	41.5		Tebeth	1317482.257	29	35° E	0°		375									369	11277	
376								11444.25528	44614								1317575.639	44614			12	55	50.4		Sebat	1317511.789	30	35° E	0°		376									370	11278	
377								11474.69213	44615								1317605.172	44615			1	40	59.2		Adar	1317541.32	29	35° E	0°		377									912	30	354	371	11279	
378								11505.12897	44616								1317634.705	44616			14	26	8.31		Abib	1317570.851	30	35° E	0°		378									372	11280	
379								11535.56582	44617								1317664.238	44617			3	11	17.2		Zif	1317600.383	29	35° E	0°		379									373	11281	
380								11566.00267	44618								1317693.77	44618			15	56	26.1		Sivan	1317629.914	30	35° E	0°		380									374	11282	
381								11596.43952	44619								1317723.303	44619			4	41	35		Tammuz	1317659.445	29	35° E	0°		381									375	11283	
382								11626.87637	44620								1317752.836	44620			17	26	43.9		Ab	1317688.977	30	35° E	0°		382									376	11284	
383								11657.31322	44621								1317782.369	44621			6	11	52.8		Elul	1317718.508	29	35° E	0°		383	3608	31	354						377	11285	
384								366 = D/NTY	44622								1317811.901	44622			18	57	1.78		Ethanim	1317748.039	30	35° E	0°		384									378	11286	
385								11718.18692	44623								1317841.434	44623			7	42	10.6		Bul	1317777.571	29	35° E	0°		385									379	11287	
386								11748.62377	44624								1317870.967	44624			20	27	19.6		Chislev	1317807.102	30	35° E	0°		386									380	11288	
387								11779.06062	44625								1317900.5	44625			09	12	28.5		Tebeth	1317836.633	30	35° E	0°		387									381	11289	
388								11809.49747	44626								1317930.033	44626			21	57	37.4		Sebat	1317866.165	29	35° E	0°		388									382	11290	
389								11839.93432	44627								1317959.565	44627			10	42	46.4		Adar	1317895.696	30	35° E	0°		389									913	31	355	383	11291	
390								11870.37116	44628								1317989.098	44628			23	27	55.2		Abib	1317925.227	29	35° E	0°		390									384	11292	
391								11900.80801	44629								1318018.631	44629			12	13	4.15		Zif	1317954.759	30	35° E	0°		391									385	11293	
392								11931.24486	44630								1318048.164	44630			0	58	13.1		EM 12	1317984.29	29	35° E	0°		392									386	11294	
393								11961.68171	44631								1318077.697	44631			13	43	22		Sivan	1318013.822	30	35° E	0°		393									387	11295	
394								11992.11856	44632								1318107.229	44632			2	28	30.8		Tammuz	1318043.353	29	35° E	0°		394									388	11296	
395								12022.55541	44633								1318136.762	44633			15	13	39.8		Ab	1318072.884	30	35° E	0°		395									389	11297	
396								365 = D/NTY	44634								1318166.295	44634			3	58	48.5		Elul	1318102.416	29	35° E	0°		396	3609	32	384						390	11298	
397								12083.42911	44635								1318195.828	44635			16	43	57.6		Ethanim	1318131.947	30	35° E	0°		397									391	11299	
398								12113.86596	44636								1318225.36	44636			5	29	6.52		Bul	1318161.478	29	35° E	0°		398									392	11300	
399								12144.30281	44637								1318254.893	44637			18	14	15.4		Chislev	1318191.01	30	35° E	0°		399									393	11301	
400								12174.73966	44638								1318284.426	44638			6	59	24.3		Tebeth	1318220.541	29	35° E	0°		400									394	11302	
401								12205.17651	44639								1318313.959	44639			19	44	33.3		Sebat	1318250.072	30	35° E	0°		401									395	11303	
402								12235.61335	44640								1318343.492	44640			8	29	42.1		Adar	1318279.604	29	35° E	0°		402									914	32	383	396	11304	
403								12266.0502	44641								1318373.024	44641			21	14	51.0		Abib	1318309.135	30	35° E	0°		403									397	11305	
404								12296.48705	44642								1318402.557	44642			10	0	0		Zif	1318338.666	30	35° E	0°		404									398	11306	
405								12326.9239	44643								1318432.09	44643			22	45	8.91		Sivan	1318368.198	29	35° E	0°		405									399	11307	
406								12357.36075	44644								1318461.623	44644			11	30	17.8		Tammuz	1318397.729	30	35° E	0°		406									400	11308	
407								12387.7976	44645								1318491.156	44645			0	15	26.7		Ab	1318427.26	29	35° E	0°		407									401	11309	
408								365 = D/NTY	44646								1318520.688	44646			13	0	35.6		Elul	1318456.792	30	35° E	0°		408	3610	33	355						402	11310	
409								12448.6713	44647								1318550.221	44647			1	45	44.5		Ethanim	1318486.323	29	35° E	0°		409									403	11311	
410								12479.10815	44648								1318579.754	44648			14	30	53.4		Bul	1318515.855	30	35° E	0°		410									404	11312	
411								12509.545	44649								1318609.287	44649			3	16	2.37		Chislev	1318545.386	29	35° E	0°		411									405	11313	
412								12539.98185	44650								1318638.819	44650			16	1	11.2		Tebeth	1318574.917	30	35° E	0°		412									406	11314	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

413								12570.41869	44651								1318668.352	44651			4	46	20.1		Sebat	1318604.449	29	35° E	0°		413	6th Civil Year or 34t	12 Month	6th Civil Year or 34t					407	11315	
414								12600.85554	44652								1318697.885	44652			17	31	29.1		Adar	1318633.98	30	35° E	0°		414				915	33	355		408	11316	
415								12631.29239	44653								1318727.418	44653			6	16	38.0		Abib	1318663.511	29	35° E	0°		415								409	11317	
416								12661.72924	44654								1318756.951	44654			19	01	46.9		Zif	1318693.043	30	35° E	0°		416								410	11318	
417								12692.16609	44655								1318786.483	44655			7	46	55.8		Sivan	1318722.574	29	35° E	0°		417								411	11319	
418								12722.60294	44656								1318816.016	44656			20	32	4.75		Tammuz	1318752.105	30	35° E	0°		418								412	11320	
419								12753.03979	44657								1318845.549	44657			9	17	13.6		Ab	1318781.637	30	35° E	0°		419								413	11321	
420								365 = D/NTY	44658								1318875.082	44658			22	2	22.8		Elul	1318811.168	29	35° E	0°		420	3611	34	354					414	11322	
421								12813.91349	44659								1318904.615	44659			10	47	31.5		Ethanim	1318840.699	30	35° E	0°		421								415	11323	
422								12844.35034	44660								1318934.147	44660			23	32	40.3		Bul	1318870.231	29	35° E	0°		422								416	11324	
423								12874.78719	44661								1318963.68	44661			12	17	49.3		Chislev	1318899.762	30	35° E	0°		423								417	11325	
424								12905.22404	44662								1318993.213	44662			1	2	58.2		Tebeth	1318929.293	29	35° E	0°		424								418	11326	
425								12935.66088	44663								1319022.746	44663			13	48	7.12		EM 13	1318958.825	30	35° E	0°		425								419	11327	
426								12966.09773	44664								1319052.278	44664			2	33	16		Sebat	1318988.356	29	35° E	0°		426								420	11328	
427								12996.53458	44665								1319081.811	44665			15	18	24.9		Adar	1319017.888	30	35° E	0°		427								421	11329	
428								13026.97143	44666								1319111.344	44666			4	3	33.9		Abib	1319047.419	29	35° E	0°		428								422	11330	
429								13057.40828	44667								1319140.877	44667			16	48	42.7		Zif	1319076.95	30	35° E	0°		429								423	11331	
430								13087.84513	44668								1319170.41	44668			5	33	51.6		Sivan	1319106.482	29	35° E	0°		430								424	11332	
431								13118.28198	44669								1319199.942	44669			18	19	0.59		Tammuz	1319136.013	30	35° E	0°		431								425	11333	
432								365 = D/NTY	44670								1319229.475	44670			7	4	9.50		Ab	1319165.544	29	35° E	0°		432								426	11334	
433								13179.15568	44671								1319259.008	44671			19	49	18.4		Elul	1319195.076	30	35° E	0°		433	3612	35	384					427	11335	
434								13209.59253	44672								1319288.541	44672			8	34	27.3		Ethanim	1319224.607	29	35° E	0°		434								428	11336	
435								13240.02938	44673								1319318.073	44673			21	19	36.2		Bul	1319254.138	30	35° E	0°		435								429	11337	
436								13270.46623	44674								1319347.606	44674			10	4	45.1		Chislev	1319283.67	30	35° E	0°		436								430	11338	
437								13300.90307	44675								1319377.139	44675			22	49	54.0		Tebeth	1319313.201	29	35° E	0°		437								431	11339	
438								13331.33992	44676								1319406.672	44676			11	35	2.97		Sebat	1319342.732	30	35° E	0°		438								432	11340	
439								13361.77677	44677								1319436.205	44677			0	20	11.9		Adar	1319372.264	29	35° E	0°		439								433	11341	
440								13392.21362	44678								1319465.737	44678			13	5	20.7		Abib	1319401.795	30	35° E	0°		440								434	11342	
441								13422.65047	44679								1319495.27	44679			1	50	29.7		Zif	1319431.326	29	35° E	0°		441								435	11343	
442								13453.08732	44680								1319524.803	44680			14	35	38.6		Sivan	1319460.858	30	35° E	0°		442								436	11344	
443								13483.52417	44681								1319554.336	44681			3	20	47.5		Tammuz	1319490.389	29	35° E	0°		443								437	11345	
444								366 = D/NTY	44682								1319583.869	44682			16	5	56.4		Ab	1319519.921	30	35° E	0°		444								438	11346	
445								13544.39787	44683								1319613.401	44683			4	51	4.9		Elul	1319549.452	29	35° E	0°		445	3613	36	354					439	11347	
446								13574.83472	44684								1319642.934	44684			17	36	14.3		Ethanim	1319578.983	30	35° E	0°		446								440	11348	
447								13605.27157	44685								1319672.467	44685			6	21	23.2		Bul	1319608.515	29	35° E	0°		447								441	11349	
448								13635.70841	44686								1319702	44686			19	6	32.1		Chislev	1319638.046	30	35° E	0°		448								442	11350	
449								13666.14526	44687								1319731.532	44687			7	51	40.9		Tebeth	1319667.577	29	35° E	0°		449								443	11351	
450								13696.58211	44688								1319761.065	44688			20	36	49.9		Sebat	1319697.109	30	35° E	0°		450								444	11352	
451								13727.01896	44689								1319790.598	44689			9	21	58.8		Adar	1319726.64	30	35° E	0°		451								445	11353	
452								13757.45581	44690								1319820.131	44690			22	7	7.72		Abib	1319756.171	29	35° E	0°		452								446	11354	
453								13787.89266	44691								1319849.664	44691			10	52	16.6		Zif	1319785.703	30	35° E	0°		453								447	11355	
454								13818.32951	44692								1319879.196	44692			23	37	25.5		Sivan	1319815.234	29	35° E	0°		454								448	11356	
455								13848.76636	44693								1319908.729	44693			12	22	34.4		Tammuz	1319844.765	30	35° E	0°		455								449	11357	
456								365 = D/NTY	44694								1319938.262	44694			1	7	43.3		Ab	1319874.297	29	35° E	0°		456								450	11358	
457								13909.64006	44695								1319967.795	44695			13	52	52.3		Elul	1319903.828	30	35° E	0°		457								451	11359	
458								13940.07691	44696								1319997.328	44696			2	38	0.67		EM 14	1319933.359	29	35° E	0°		458	3614	37	384					452	11360	
459								13970.51376	44697								1320026.86	44697			15	23	10.0		Ethanim	1319962.891	30	35° E	0°		459								453	11361	
460								14000.9506	44698								1320056.393	44698			4	8	19		Bul	1319992.422	29	35° E	0°		460								454	11362	
461								14031.38745	44699								1320085.926	44699			16	53	27.9		Chislev	1320021.954	30	35° E	0°		461								455	11363	
462								14061.8243	44700								1320115.459	44700			5	38	36.8		Tebeth	1320051.485	29	35° E	0°		462								456	11364	
463								14092.26115	44701								1320144.991	44701			18	23	45.7		Sebat	1320081.016	30	35° E	0°		463								457	11365	
464								14122.698	44702								1320174.524	44702			7	8	54.7		Adar	1320110.548	29	35° E	0°		464								458	11366	
465								14153.13485	44703								1320204.057	44703			19	54	3.56		Abib	1320140.079	30	35° E	0°		465								459	11367	
466								14183.5717	44704								1320233.59	44704			8	39	12.5		Zif	1320169.61	29	35° E	0°		466								460	11368	
467								14214.00855	44705								1320263.123	44705			21	24	21.4		Sivan	1320199.142	30	35° E	0°		467								461	11369	
468								365 = D/NTY	44706								1320292.655	44706			10	9	30.3		Tammuz	1320228.673	30	35° E	0°		468								462	11370	
469								14274.88225	44707								1320322.188	44707			22	54	39.2		Ab	1320258.204	29	35° E	0°		469								463	11371	
470								14305.3191	44708								1320351.721	44708			11	39	48.1		Elul	1320287.736	30	35° E	0°		470	3615	38	355					464	11372	
471								14335.75594	44709								1320381.254	44709			0	24	57.0		Ethanim	1320317.267	29	35° E	0°		471								465	11373	
472								14366.19279	44710								1320410.787	44710			13	10	5.94		Bul	1320346.798	30	35° E	0°		472								466	11374	
473								14396.62964	44711								1320440.319	44711			1	55	14.8		Chislev	1320376.33	29	35° E	0°		473								467	11375	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

474								14427.06649	44712								1320469.852	44712			14	40	23.7		Tebeth	1320405.861	30	35° E	0°		474	4th Civil Year or 39th C	12 Months	4th Civil Year or 39th C	3		3	468	11376	
475								14457.50334	44713								1320499.385	44713			3	25	32.7		Sebat	1320435.393	29	35° E	0°		475							469	11377	
476								14487.94019	44714								1320528.918	44714			16	10	41.5		Adar	1320464.924	30	35° E	0°		476				920	38	355	470	11378	
477								14518.37704	44715								1320558.45	44715			4	55	50.4		Abib	1320494.455	29	35° E	0°		477							471	11379	
478								14548.81389	44716								1320587.983	44716			17	40	59.4		Zif	1320523.987	30	35° E	0°		478							472	11380	
479								14579.25074	44717								1320617.516	44717			6	26	8.31		Sivan	1320553.518	29	35° E	0°		479							473	11381	
480								365 = D/NTY	44718								1320647.049	44718			19	11	17.2		Tammuz	1320583.049	30	35° E	0°		480							474	11382	
481								14640.12444	44719								1320676.582	44719			7	56	26.1		Ab	1320612.581	29	35° E	0°		481							475	11383	
482								14670.56129	44720								1320706.114	44720			20	41	34.9		Elul	1320642.112	30	35° E	0°		482	3616	39	354				476	11384	
483								14700.99813	44721								1320735.647	44721			9	26	44		Ethanim	1320671.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	477	11385	
484								14731.43498	44722								1320765.18	44722			22	11	52.8		Bul	1320701.175	29	35° E	0°		484							478	11386	
485								14761.87183	44723								1320794.713	44723			10	57	1.77		Chislev	1320730.706	30	35° E	0°		485							479	11387	
486								14792.30868	44724								1320824.245	44724			23	42	10.6		Tebeth	1320760.237	29	35° E	0°		486							480	11388	
487								14822.74553	44725								1320853.778	44725			12	27	19.6		Sebat	1320789.769	30	35° E	0°		487							481	11389	
488								14853.18238	44726								1320883.311	44726			1	12	28.5		Adar	1320819.3	29	35° E	0°		488				921	39	354	482	11390	
489								14883.61923	44727								1320912.844	44727			13	57	37.4		Abib	1320848.831	30	35° E	0°		489							483	11391	
490								14914.05608	44728								1320942.377	44728			2	42	46.3		EM 15	1320878.363	29	35° E	0°		490							484	11392	
491								14944.49293	44729								1320971.909	44729			15	27	55.2		Zif	1320907.894	30	35° E	0°		491							485	11393	
492								366 = D/NTY	44730								1321001.442	44730			4	13	4.16		Sivan	1320937.426	29	35° E	0°		492							486	11394	
493								15005.36663	44731								1321030.975	44731			16	58	13.0		Tammuz	1320966.957	30	35° E	0°		493							487	11395	
494								15035.80348	44732								1321060.508	44732			5	43	22		Ab	1320996.488	29	35° E	0°		494							488	11396	
495								15066.24032	44733								1321090.041	44733			18	28	30.8		Elul	1321026.02	30	35° E	0°		495	3617	40	384				489	11397	
496								15096.67717	44734								1321119.573	44734			7	13	39.8		Ethanim	1321055.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	490	11398	
497								15127.11402	44735								1321149.106	44735			19	58	48.7		Bul	1321085.082	30	35° E	0°		497							491	11399	
498								15157.55087	44736								1321178.639	44736			8	43	57.6		Chislev	1321114.614	29	35° E	0°		498							492	11400	
499								15187.98772	44737								1321208.172	44737			21	29	6.53		Tebeth	1321144.145	30	35° E	0°		499							493	11401	
500								15218.42457	44738								1321237.704	44738			10	14	15.4		Sebat	1321173.676	30	35° E	0°		500							494	11402	
501								15248.86142	44739								1321267.237	44739			22	59	24.3		Adar	1321203.208	29	35° E	0°		501				922	40	384	495	11403	
502								15279.29827	44740								1321296.77	44740			11	44	33.2		Abib	1321232.739	30	35° E	0°		502							496	11404	
503								15309.73512	44741								1321326.303	44741			0	29	42.1		Zif	1321262.27	29	35° E	0°		503							497	11405	
504								365 = D/NTY	44742								1321355.836	44742			13	14	51.0		Sivan	1321291.802	30	35° E	0°		504							498	11406	
505								15370.60882	44743								1321385.368	44743			2	0	0		Tammuz	1321321.333	29	35° E	0°		505							499	11407	
506								15401.04566	44744								1321414.901	44744			14	45	8.91		Ab	1321350.864	30	35° E	0°		506							500	11408	
507								15431.48251	44745								1321444.434	44745			3	30	17.8		Elul	1321380.396	29	35° E	0°		507	3618	41	354				501	11409	
508								15461.91936	44746								1321473.967	44746			16	15	26.7		Ethanim	1321409.927	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	502	11410	
509								15492.35621	44747								1321503.5	44747			5	0	35.6		Bul	1321439.459	29	35° E	0°		509							503	11411	
510								15522.79306	44748								1321533.032	44748			17	45	44.5		Chislev	1321468.99	30	35° E	0°		510							504	11412	
511								15553.22991	44749								1321562.565	44749			6	30	53.4		Tebeth	1321498.521	29	35° E	0°		511							505	11413	
512								15583.66676	44750								1321592.098	44750			19	16	2.37		Sebat	1321528.053	30	35° E	0°		512							506	11414	
513								15614.10361	44751								1321621.631	44751			8	1	11.3		Adar	1321557.584	29	35° E	0°		513				923	41	354	507	11415	
514								15644.54046	44752								1321651.163	44752			20	46	20.1		Abib	1321587.115	30	35° E	0°		514							508	11416	
515								15674.97731	44753								1321680.696	44753			9	31	29.1		Zif	1321616.647	30	35° E	0°		515							509	11417	
516								365 = D/NTY	44754								1321710.229	44754			22	16	38.0		Sivan	1321646.178	29	35° E	0°		516							510	11418	
517								15735.85101	44755								1321739.762	44755			11	1	46.9		Tammuz	1321675.709	30	35° E	0°		517							511	11419	
518								15766.28785	44756								1321769.295	44756			23	46	55.8		Ab	1321705.241	29	35° E	0°		518							512	11420	
519								15796.7247	44757								1321798.827	44757			12	32	4.75		Elul	1321734.772	30	35° E	0°		519	3619	42	355				513	11421	
520								15827.16155	44758								1321828.36	44758			1	17	13.7		Ethanim	1321764.303	29	35° E	0°		520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	514	11422	
521								15857.5984	44759								1321857.893	44759			14	2	22.6		Bul	1321793.835	30	35° E	0°		521							515	11423	
522								15888.03525	44760								1321887.426	44760			2	47	31.4		Chislev	1321823.366	29	35° E	0°		522							516	11424	
523								15918.4721	44761								1321916.958	44761			15	32	40.3		EM 16	1321852.897	30	35° E	0°		523							517	11425	
524								15948.90895	44762								1321946.491	44762			4	17	49.3		Tebeth	1321882.429	29	35° E	0°		524							518	11426	
525								15979.3458	44763								1321976.024	44763			17	2	58.2		Sebat	1321911.96	30	35° E	0°		525							519	11427	
526								16009.78265	44764								1322005.557	44764			5	48	7.13		Adar	1321941.492	29	35° E	0°		526				924	42	384	520	11428	
527								16040.2195	44765								1322035.09	44765			18	33	16.0		Abib	1321971.023	30	35° E	0°		527							521	11429	
528								365 = D/NTY	44766								1322064.622	44766			7	18	24.9		Zif	1322000.554	29	35° E	0°		528							522	11430	
529								16101.0932	44767								1322094.155	44767			20	3	33.8		Sivan	1322030.086	30	35° E	0°		529							523	11431	
530								16131.53004	44768								1322123.688	44768			8	48	42.7		Tammuz	1322059.617	29	35° E	0°		530							524	11432	
531								16161.96689	44769								1322153.221	44769			21	33	51.7		Ab	1322089.148	30	35° E	0°		531							525	11433	
532								16192.40374	44770								1322182.754	44770			10	19	0.59		Elul	1322118.68	30	35° E	0°		532	3620	43	384				526	11434	
533								16222.84059	44771								1322212.286	44771			23	4	9.50		Ethanim	1322148.211	29	35° E	0°		533	Year		Year				527	11435	
534								16253.27744	44772								1322241.819	44772			11	49	18.4		Bul	1322177.742	30	35° E	0°		534							528	11436	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical days) is not

1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days). Note: In CASE - 1a, every 588th Tropical Month, and in CASE - 1b, every NASA'S New Synodic Month begins and ends at the same time.

NOTE: NASA'S Tropica days or 366 days. Whe NASA'S Tropical Year. C 1b ends at 17.89

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or

**** 19th Jubilee Year = 16th to 17th October 609 BCE according to CASE - 1b. CASE - 1b is not proven when compared to CASE - 3 because of inaccurate NASA'S Synodic Month (29.53278432 days), and NASA'S Tropical Year (365.2421897 days).***

Babylonian Army captured King Zedekiah on Monday night on 8th July 608 BCE, and Judah was taken into Captivity Monday morning on 5th August 608 BCE in CASE - 1b. Note: CASE - 1b is not proven.

Research: Jubilee Year is written in Yahweh's Book and occurred in 609 BCE after the end of 3626 Luni Solar Years (Jeremiah 34:1-22; Lev. 26:14-16, 33-43). Judah was taken into Captivity in 608 BCE but the Phases of the Moon are not accurate according to CASE - 1b (Jer. 34:1-22; 52:1-30 Cf. Lev. 26:34-43). So CASE - 1b is not proven whereas CASE - 3 is proven.

19th Jubilee Year = 1st Dec., to 2nd Dec., 609 BCE according to Yahweh's Book.

Research: Jubilee Year occurred in 609 BCE after the end of 3626 Luni Solar Years as written in Yahweh's Book (Jeremiah 34:1-22; Lev. 26:14-16, 33-43). So Judah was taken into the Captivity on Friday morning 23rd Sep., 608 BCE (2 Ki. 25:8-15; Jer. 34:1-22; 52:1-30 Cf. Lev. 26:34-43).

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms

51								1552.279306	44895								1325874.352	44895				20	22	34.4		Bul	1325810.099	30	35° E	0°		51	5th Civil Year	12 Months	5th Civil Year	4th		4th	45	11559	
52								1582.716155	44896								1325903.884	44896				09	07	43.3		Chislev	1325839.63	30	35° E	0°		52							46	11560	
53								1613.153004	44897								1325933.417	44897				21	52	52.2		Tebeth	1325869.161	29	35° E	0°		53							47	11561	
54								1643.589854	44898								1325962.95	44898				10	38	1.18		Sebat	1325898.693	30	35° E	0°		54							48	11562	
55								1674.026703	44899								1325992.483	44899				23	23	9.89		Adar	1325928.224	29	35° E	0°		55				935	4	354	49	11563	
56								1704.463552	44900								1326022.016	44900				12	08	19		Abib	1325957.756	30	35° E	0°		56							50	11564	
57								1734.900401	44901								1326051.548	44901				00	53	27.9		Zif	1325987.287	29	35° E	0°		57							51	11565	
58								1765.33725	44902								1326081.081	44902				13	38	36.8		Sivan	1326016.818	30	35° E	0°		58							52	11566	
59								1795.774099	44903								1326110.614	44903				02	23	45.7		Tammuz	1326046.35	29	35° E	0°		59							53	11567	
60								366 = D/NTY	44904								1326140.147	44904				15	08	54.7		Ab	1326075.881	30	35° E	0°		60							54	11568	
61								1856.647798	44905								1326169.679	44905				3	54	3.46		Elul	1326105.412	29	35° E	0°		61	3631	5	354	5th Religious Year	13 Months	5th Religious Year	55	11569	
62								1887.084647	44906								1326199.212	44906				16	39	12.5		Ethanim	1326134.944	30	35° E	0°		62							56	11570	
63								1917.521496	44907								1326228.745	44907				05	24	21.4		Bul	1326164.475	29	35° E	0°		63							57	11571	
64								1947.958345	44908								1326258.278	44908				18	09	30.3		Kislev	1326194.006	30	35° E	0°		64							58	11572	
65								1978.395194	44909								1326287.811	44909				06	54	39.2		Tebeth	1326223.538	29	35° E	0°		65							59	11573	
66								2008.832043	44910								1326317.343	44910				19	39	48.1		EM 2	1326253.069	30	35° E	0°		66							60	11574	
67								2039.268892	44911								1326346.876	44911				08	24	57		Sebat	1326282.6	29	35° E	0°		67							61	11575	
68								2069.705742	44912								1326376.409	44912				21	10	5.66		Adar	1326312.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year				62	11576	
69								2100.142591	44913								1326405.942	44913				09	55	14.8		Abib	1326341.663	30	35° E	0°		69				936	5	384	63	11577	
70								2130.57944	44914								1326435.474	44914				22	40	23.8		Zif	1326371.194	29	35° E	0°		70							64	11578	
71								2161.016289	44915								1326465.007	44915				11	25	32.6		Sivan	1326400.726	30	35° E	0°		71							65	11579	
72								365 = D/NTY	44916								1326494.54	44916				00	10	41.6		Tammuz	1326430.257	29	35° E	0°		72							66	11580	
73								2221.889987	44917								1326524.073	44917				12	55	50.4		Ab	1326459.789	30	35° E	0°		73							67	11581	
74								2252.326836	44918								1326553.606	44918				1	40	59.2		Elul	1326489.32	29	35° E	0°		74	3632	6	384	6th Religious Year	12 Months	6th Religious Year	68	11582	
75								2282.763686	44919								1326583.138	44919				14	26	8.31		Ethanim	1326518.851	30	35° E	0°		75							69	11583	
76								2313.200535	44920								1326612.671	44920				03	11	17.2		Bul	1326548.383	29	35° E	0°		76							70	11584	
77								2343.637384	44921								1326642.204	44921				15	56	26.1		Chislev	1326577.914	30	35° E	0°		77							71	11585	
78								2374.074233	44922								1326671.737	44922				04	41	35.0		Tebeth	1326607.445	29	35° E	0°		78							72	11586	
79								2404.511082	44923								1326701.27	44923				17	26	44		Sebat	1326636.977	30	35° E	0°		79							73	11587	
80								2434.947931	44924								1326730.802	44924				6	11	52.8		Adar	1326666.508	29	35° E	0°		80	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				74	11588	
81								2465.38478	44925								1326760.335	44925				18	57	1.78		Abib	1326696.039	30	35° E	0°		81							75	11589	
82								2495.821629	44926								1326789.868	44926				07	42	10.7		Zif	1326725.571	29	35° E	0°		82							76	11590	
83								2526.258479	44927								1326819.401	44927				20	27	19.6		Sivan	1326755.102	30	35° E	0°		83							77	11591	
84								365 = D/NTY	44928								1326848.933	44928				09	12	28.5		Tammuz	1326784.633	30	35° E	0°		84							78	11592	
85								2587.132177	44929								1326878.466	44929				21	57	37.4		Ab	1326814.165	29	35° E	0°		85							79	11593	
86								2617.569026	44930								1326907.999	44930				10	42	46.4		Elul	1326843.696	30	35° E	0°		86	3633	7	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	80	11594	
87								2648.005875	44931								1326937.532	44931				23	27	55.2		Ethanim	1326873.227	29	35° E	0°		87							81	11595	
88								2678.442724	44932								1326967.065	44932				12	13	4.15		Bul	1326902.759	30	35° E	0°		88							82	11596	
89								2708.879573	44933								1326996.597	44933				00	58	13.0		Chislev	1326932.29	29	35° E	0°		89							83	11597	
90								2739.316423	44934								1327026.13	44934				13	43	21.9		Tebeth	1326961.822	30	35° E	0°		90							84	11598	
91								2769.753272	44935								1327055.663	44935				02	28	30.8		Sebat	1326991.353	29	35° E	0°		91							85	11599	
92								2800.190121	44936								1327085.196	44936				15	13	39.9		Adar	1327020.884	30	35° E	0°		92	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				86	11600	
93								2830.62697	44937								1327114.729	44937				03	58	48.7		Abib	1327050.416	29	35° E	0°		93							87	11601	
94								2861.063819	44938								1327144.261	44938				16	43	57.6		Zif	1327079.947	30	35° E	0°		94							88	11602	
95								2891.500668	44939								1327173.794	44939				05	29	6.53		Sivan	1327109.478	29	35° E	0°		95							89	11603	
96								365 = D/NTY	44940								1327203.327	44940				18	14	15.4		Tammuz	1327139.01	30	35° E	0°		96							90	11604	
97								2952.374367	44941								1327232.86	44941				06	59	24.3		Ab	1327168.541	29	35° E	0°		97							91	11605	
98								2982.811216	44942								1327262.392	44942				19	44	33.3		EM 3	1327198.072	30	35° E	0°		98							92	11606	
99								3013.248065	44943								1327291.925	44943				8	29	42.1		Elul	1327227.604	29	35° E	0°		99	3634	8	383	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	93	11607	
100								3043.684914	44944								1327321.458	44944				21	14	51.0		Ethanim	1327257.135	30	35° E	0°		100							94	11608	
101								3074.121763	44945								1327350.991	44945				10	0	0		Bul	1327286.666	30	35° E	0°		101							95	11609	
102								3104.558612	44946								1327380.524	44946				22	45	8.91		Chislev	1327316.198	29	35° E	0°		102							96	11610	
103								3134.995461	44947								1327410.056	44947				11	30	17.8		Tebeth	1327345.729	30	35° E	0°		103							97	11611	
104								3165.432311	44948								1327439.589	44948				00	15	26.7		Sebat	1327375.26	29	35° E	0°		104							98	11612	
105								3195.86916	44949								1327469.122	44949				13	0	35.7		Adar	1327404.792	30	35° E	0°		105	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year				99	11613	
106								3226.306009	44950								1327498.655	44950				01	45	44.5		Abib	1327434.323	29	35° E	0°		106							100	11614	
107								3256.742858	44951								1327528.188	44951				14	30	53.4		Zif	1327463.855	30	35° E	0°		107							101	11615	
108								366 = D/NTY	44952								1327557.72	44952				03	16	2.37		Sivan	1327493.386	29	35° E	0°		108							102	11616	
109								3317.616556	44953								1327587.253	44953				16	01	11.2		Tammuz	1327522.917	30	35° E	0°		109							103	11617	
110								3348.053405	44954								1327616.786	44954				04	46	20.1		Ab	1327552.449	29	35° E	0°		110							104	11618	
111								3378.490255	44955								1327646.319	44955				17	31	29.3		Elul	1327581.98	30	35° E	0°		111	3635	9	355	2nd Civil Year or 9th Civil Year	13 Months	2nd Civil Year or 9th Civil Year	105	11619	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

112	**104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3408.927104	44956								1327675.851	44956			06	16	38.0		Ethanim	1327611.511	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	2nd Religious Year	12	2nd Religious Year		106	11620	
113								3439.363953	44957								1327705.384	44957			19	01	46.9		Bul	1327641.043	30	35° E	0°		113								107	11621	
114								3469.800802	44958								1327734.917	44958			07	46	55.8		Chislev	1327670.574	29	35° E	0°		114								108	11622	
115								3500.237651	44959								1327764.45	44959			20	32	4.75		Tebeth	1327700.105	30	35° E	0°		115								109	11623	
116								3530.6745	44960								1327793.983	44960			09	17	13.6		Sebat	1327729.637	30	35° E	0°		116								110	11624	
117								3561.111349	44961								1327823.515	44961			22	2	22.8		Adar	1327759.168	29	35° E	0°		117				940	9	354		111	11625	
118								3591.548199	44962								1327853.048	44962			10	47	31.4		Abib	1327788.699	30	35° E	0°		118								112	11626	
119								3621.985048	44963								1327882.581	44963			23	32	40.3		Zif	1327818.231	29	35° E	0°		119								113	11627	
120								365 = D/NTY	44964								1327912.114	44964			12	17	49.3		Sivan	1327847.762	30	35° E	0°		120								114	11628	
121								3682.858746	44965								1327941.646	44965			01	02	58.2		Tammuz	1327877.293	29	35° E	0°		121								115	11629	
122								3713.295595	44966								1327971.179	44966			13	48	7.12		Ab	1327906.825	30	35° E	0°		122								116	11630	
123								3743.732444	44967								1328000.712	44967			2	33	15.6		Elul	1327936.356	29	35° E	0°		123	3636	10	354					117	11631	
124								3774.169293	44968								1328030.245	44968			15	18	24.9		Ethanim	1327965.888	30	35° E	0°		124								118	11632	
125								3804.606143	44969								1328059.778	44969			4	3	33.8		Bul	1327995.419	29	35° E	0°		125								119	11633	
126								3835.042992	44970								1328089.31	44970			16	48	42.7		Chislev	1328024.95	30	35° E	0°		126								120	11634	
127								3865.479841	44971								1328118.843	44971			05	33	51.7		Tebeth	1328054.482	29	35° E	0°		127								121	11635	
128								3895.91669	44972								1328148.376	44972			18	19	0.59		Sebat	1328084.013	30	35° E	0°		128								122	11636	
129								3926.353539	44973								1328177.909	44973			7	4	9.12		Adar	1328113.544	29	35° E	0°		129				941	10	354		123	11637	
130								3956.790388	44974								1328207.442	44974			19	49	18.4		Abib	1328143.076	30	35° E	0°		130								124	11638	
131								3987.227237	44975								1328236.974	44975			08	34	27.3		EM 4	1328172.607	29	35° E	0°		131								125	11639	
132								365 = D/NTY	44976								1328266.507	44976			21	19	36.2		Zif	1328202.138	30	35° E	0°		132								126	11640	
133								4048.100936	44977								1328296.04	44977			10	4	45.1		Sivan	1328231.67	30	35° E	0°		133								127	11641	
134								4078.537785	44978								1328325.573	44978			22	49	54.1		Tammuz	1328261.201	29	35° E	0°		134								128	11642	
135								4108.974634	44979								1328355.105	44979			11	35	2.97		Ab	1328290.732	30	35° E	0°		135								129	11643	
136								4139.411483	44980								1328384.638	44980			0	20	12.2		Elul	1328320.264	29	35° E	0°		136	3637	11	384					130	11644	
137								4169.848332	44981								1328414.171	44981			13	5	20.8		Ethanim	1328349.795	30	35° E	0°		137								131	11645	
138								4200.285181	44982								1328443.704	44982			01	50	29.7		Bul	1328379.326	29	35° E	0°		138								132	11646	
139								4230.72203	44983								1328473.237	44983			14	35	38.6		Chislev	1328408.858	30	35° E	0°		139								133	11647	
140								4261.15888	44984								1328502.769	44984			3	20	47.5		Tebeth	1328438.389	29	35° E	0°		140								134	11648	
141								4291.595729	44985								1328532.302	44985			16	5	56.4		Sebat	1328467.921	30	35° E	0°		141								135	11649	
142								4322.032578	44986								1328561.835	44986			4	51	4.9		Adar	1328497.452	29	35° E	0°		142				942	11	384		136	11650	
143								4352.469427	44987								1328591.368	44987			17	36	14.3		Abib	1328526.983	30	35° E	0°		143								137	11651	
144								365 = D/NTY	44988								1328620.901	44988			6	21	23.1		Zif	1328556.515	29	35° E	0°		144								138	11652	
145								4413.343125	44989								1328650.433	44989			19	6	32.0		Sivan	1328586.046	30	35° E	0°		145								139	11653	
146								4443.779974	44990								1328679.966	44990			7	51	40.9		Tammuz	1328615.577	29	35° E	0°		146								140	11654	
147								4474.216824	44991								1328709.499	44991			20	36	49.9		Ab	1328645.109	30	35° E	0°		147								141	11655	
148								4504.653673	44992								1328739.032	44992			9	21	58.5		Elul	1328674.64	30	35° E	0°		148	3638	12	355					142	11656	
149								4535.090522	44993								1328768.564	44993			22	7	7.72		Ethanim	1328704.171	29	35° E	0°		149								143	11657	
150								4565.527371	44994								1328798.097	44994			10	52	16.6		Bul	1328733.703	30	35° E	0°		150								144	11658	
151								4595.96422	44995								1328827.63	44995			23	37	25.5		Chislev	1328763.234	29	35° E	0°		151								145	11659	
152								4626.401069	44996								1328857.163	44996			12	22	34.4		Tebeth	1328792.765	30	35° E	0°		152								146	11660	
153								4656.837918	44997								1328886.696	44997			1	7	43.3		Sebat	1328822.297	29	35° E	0°		153								147	11661	
154								4687.274768	44998								1328916.228	44998			13	52	52		Adar	1328851.828	30	35° E	0°		154				943	12	355		148	11662	
155								4717.711617	44999								1328945.761	44999			2	38	1.19		Abib	1328881.359	29	35° E	0°		155								149	11663	
156								365 = D/NTY	45000								1328975.294	45000			15	23	10.0		Zif	1328910.891	30	35° E	0°		156								150	11664	
157								4778.585315	45001								1329004.827	45001			4	8	19		Sivan	1328940.422	29	35° E	0°		157								151	11665	
158								4809.022164	45002								1329034.36	45002			16	53	27.9		Tammuz	1328969.954	30	35° E	0°		158								152	11666	
159								4839.459013	45003								1329063.892	45003			5	38	36.8		Ab	1328999.485	29	35° E	0°		159								153	11667	
160								4869.895862	45004								1329093.425	45004			18	23	45.6		Elul	1329029.016	30	35° E	0°		160	3639	13	354					154	11668	
161								4900.332712	45005								1329122.958	45005			7	8	54.7		Ethanim	1329058.548	29	35° E	0°		161								155	11669	
162								4930.769561	45006								1329152.491	45006			19	54	3.56		Bul	1329088.079	30	35° E	0°		162								156	11670	
163								4961.20641	45007								1329182.023	45007			8	39	12.5		Kislev	1329117.61	29	35° E	0°		163								157	11671	
164								4991.643259	45008								1329211.556	45008			21	24	21.4		EM 5	1329147.142	30	35° E	0°		164								158	11672	
165								5022.080108	45009								1329241.089	45009			10	9	30.3		Tebeth	1329176.673	30	35° E	0°		165								159	11673	
166								5052.516957	45010								1329270.622	45010			22	54	39.2		Sebat	1329206.204	29	35° E	0°		166								160	11674	
167								5082.953806	45011								1329300.155	45011			11	39	47.8		Adar	1329235.736	30	35° E	0°		167								161	11675	
168								366 = D/NTY	45012								1329329.687	45012			0	24	57		Abib	1329265.267	29	35° E	0°		168								162	11676	
169								5143.827505	45013								1329359.22	45013			13	10	5.94		Zif	1329294.798	30	35° E	0°		169								163	11677	
170								5174.264354	45014								1329388.753	45014			1	55	14.9		Sivan	1329324.33	29	35° E	0°		170								164	11678	
171								5204.701203	45015								1329418.286	45015			14	40	23.8		Tammuz	1329353.861	30	35° E	0°		171								165	11679	
172								5235.138052	45016								1329447.818	45016			3	25	32.7		Ab	1329383.393	29	35° E	0°		172								166	11680	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

173	that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5265.574901	45017								1329477.351	45017				16	10	41.6		Elul	1329412.924	30	35° E	0°		173	3640	14	384	Sabbatic		167	11681	
174								5296.01175	45018								1329506.884	45018				04	55	50.5		Ethanim	1329442.455	29	35° E	0°		174						168	11682	
175								5326.4486	45019								1329536.417	45019				17	40	59.4		Bul	1329471.987	30	35° E	0°		175						169	11683	
176								5356.885449	45020								1329565.95	45020				6	26	8.32		Chislev	1329501.518	29	35° E	0°		176						170	11684	
177								5387.322298	45021								1329595.482	45021				19	11	17.2		Tebeth	1329531.049	30	35° E	0°		177						171	11685	
178								5417.759147	45022								1329625.015	45022				7	56	26.1		Sebat	1329560.581	29	35° E	0°		178						172	11686	
179								5448.195996	45023								1329654.548	45023	594 BCE	May	14	20	41	34.9	Fri.	Adar	1329590.112	30	35° E	0°		179	945	14	354	SABBATIC		173	11687	
180								365 = D/NTY	45024								1329684.081	45024				9	26	44		Abib	1329619.643	30	35° E	0°		180						174	11688	
181								5509.069694	45025								1329713.614	45025				22	11	52.9		Zif	1329649.175	29	35° E	0°		181						175	11689	
182								5539.506543	45026								1329743.146	45026				10	57	1.78		Sivan	1329678.706	30	35° E	0°		182						176	11690	
183								5569.943393	45027								1329772.679	45027				23	42	10.7		Tammuz	1329708.237	29	35° E	0°		183						177	11691	
184								5600.380242	45028								1329802.212	45028				12	27	19.6		Ab	1329737.769	30	35° E	0°		184						178	11692	
185								5630.817091	45029								1329831.745	45029				1	12	28.5		Elul	1329767.3	29	35° E	0°		185	3641	15	354			179	11693	
186								5661.25394	45030								1329861.277	45030				13	57	37.4		Ethanim	1329796.831	30	35° E	0°		186						180	11694	
187								5691.690789	45031								1329890.81	45031				2	42	46.3		Bul	1329826.363	29	35° E	0°		187						181	11695	
188								5722.127638	45032								1329920.343	45032				15	27	55.2		Chislev	1329855.894	30	35° E	0°		188						182	11696	
189								5752.564487	45033								1329949.876	45033				4	13	4.15		Tebeth	1329885.426	29	35° E	0°		189						183	11697	
190								5783.001337	45034								1329979.409	45034				16	58	13.0		Sebat	1329914.957	30	35° E	0°		190						184	11698	
191								5813.438186	45035								1330008.941	45035	593 BCE	May	03	5	43	22.1	Wed.	Adar	1329944.488	29	35° E	0°		191	946	15	354			185	11699	
192								365 = D/NTY	45036								1330038.474	45036				18	28	30.8		Abib	1329974.02	30	35° E	0°		192						186	11700	
193								5874.311884	45037								1330068.007	45037				7	13	39.8		Zif	1330003.551	29	35° E	0°		193						187	11701	
194								5904.748733	45038								1330097.54	45038				19	58	48.7		Sivan	1330033.082	30	35° E	0°		194						188	11702	
195								5935.185582	45039								1330127.073	45039				8	43	57.6		Tammuz	1330062.614	29	35° E	0°		195						189	11703	
196								5965.622431	45040								1330156.605	45040				21	29	6.53		EM 6	1330092.145	30	35° E	0°		196						190	11704	
197								5996.059281	45041								1330186.138	45041				10	14	15.4		Ab	1330121.676	30	35° E	0°		197						191	11705	
198								6026.49613	45042								1330215.671	45042				22	59	24.2		Elul	1330151.208	29	35° E	0°		198	3642	16	384			192	11706	
199								6056.932979	45043								1330245.204	45043				11	44	33.2		Ethanim	1330180.739	30	35° E	0°		199						193	11707	
200								6087.369828	45044								1330274.736	45044				0	29	42.1		Bul	1330210.27	29	35° E	0°		200						194	11708	
201								6117.806677	45045								1330304.269	45045				13	14	51.0		Chislev	1330239.802	30	35° E	0°		201						195	11709	
202								6148.243526	45046								1330333.802	45046				2	0	0		Tebeth	1330269.333	29	35° E	0°		202						196	11710	
203								6178.680375	45047								1330363.335	45047				14	45	8.91		Sebat	1330298.864	30	35° E	0°		203						197	11711	
204								365 = D/NTY	45048								1330392.868	45048	592 BCE	May	22	3	30	17.8	Tue.	Adar	1330328.396	29	35° E	0°		204	947	16	384			198	11712	
205								6239.554074	45049								1330422.4	45049				16	15	26.7		Abib	1330357.927	30	35° E	0°		205						199	11713	
206								6269.990923	45050								1330451.933	45050				5	0	35.6		Zif	1330387.459	29	35° E	0°		206						200	11714	
207								6300.427772	45051								1330481.466	45051				17	45	44.5		Sivan	1330416.99	30	35° E	0°		207						201	11715	
208								6330.864621	45052								1330510.999	45052				6	30	53.4		Tammuz	1330446.521	29	35° E	0°		208						202	11716	
209								6361.30147	45053								1330540.532	45053				19	16	2.37		Ab	1330476.053	30	35° E	0°		209						203	11717	
210								6391.738319	45054								1330570.064	45054				8	1	11.4		Elul	1330505.584	29	35° E	0°		210	3643	17	354			204	11718	
211								6422.175169	45055								1330599.597	45055				20	46	20.1		Ethanim	1330535.115	30	35° E	0°		211						205	11719	
212								6452.612018	45056								1330629.13	45056				9	31	29.1		Bul	1330564.647	30	35° E	0°		212						206	11720	
213								6483.048867	45057								1330658.663	45057				22	16	38.0		Chislev	1330594.178	29	35° E	0°		213						207	11721	
214								6513.485716	45058								1330688.195	45058				11	1	46.9		Tebeth	1330623.709	30	35° E	0°		214						208	11722	
215								6543.922565	45059								1330717.728	45059				23	46	55.8		Sebat	1330653.241	29	35° E	0°		215						209	11723	
216								366 = D/NTY	45060								1330747.261	45060	591 BCE	May	11	12	32	4.99	Sat.	Adar	1330682.772	30	35° E	0°		216	948	17	355			210	11724	
217								6604.796263	45061								1330776.794	45061				1	17	13.6		Abib	1330712.303	29	35° E	0°		217						211	11725	
218								6635.233113	45062								1330806.327	45062				14	2	22.6		Zif	1330741.835	30	35° E	0°		218						212	11726	
219								6665.669962	45063								1330835.859	45063				2	47	31.4		Sivan	1330771.366	29	35° E	0°		219						213	11727	
220								6696.106811	45064								1330865.392	45064				15	32	40.3		Tammuz	1330800.897	30	35° E	0°		220						214	11728	
221								6726.54366	45065								1330894.925	45065				4	17	49.3		Ab	1330830.429	29	35° E	0°		221						215	11729	
222								6756.980509	45066								1330924.458	45066				17	2	57.7		Elul	1330859.96	30	35° E	0°		222	3644	18	355			216	11730	
223								6787.417358	45067								1330953.99	45067				5	48	7.12		Ethanim	1330889.492	29	35° E	0°		223						217	11731	
224								6817.854207	45068								1330983.523	45068				18	33	16.0		Bul	1330919.023	30	35° E	0°		224						218	11732	
225								6848.291057	45069								1331013.056	45069				7	18	24.9		Chislev	1330948.554	29	35° E	0°		225						219	11733	
226								6878.727906	45070								1331042.589	45070				20	3	33.8		Tebeth	1330978.086	30	35° E	0°		226						220	11734	
227								6909.164755	45071								1331072.122	45071				8	48	42.7		Sebat	1331007.617	29	35° E	0°		227						221	11735	
228								365 = D/NTY	45072								1331101.654	45072	590 BCE	Apr.	30	21	33	51.7	Wed.	Adar	1331037.148	30	35° E	0°		228						222	11736	
229								6970.038453	45073								1331131.187	45073				10	19	0.76		EM 7	1331066.68	30	35° E	0°		229	949	18	384			223	11737	
230								7000.475302	45074								1331160.72	45074				23	4	9.50		Abib	1331096.211	29	35° E	0°		230						224	11738	
231								7030.912151	45075								1331190.253	45075				11	49	18.4		Zif	1331125.742	30	35° E	0°		231						225	11739	
232								7061.349	45076								1331219.786	45076				0	34	27.3		Sivan	1331155.274	29	35° E	0°		232						226	11740	
233								7091.78585	45077								1331249.318	45077				13	19	36.2		Tammuz	1331184.805	30	35° E	0°		233						227	11741	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

234								7122.222699	45078								1331278.851	45078				2	4	44.1		Ab	1331214.336	29	35° E	0°		234										
235								7152.659548	45079								1331308.384	45079				14	49	54.3		Elul	1331243.868	30	35° E	0°		235	3645	19	384							
236								7183.096397	45080								1331337.917	45080				3	35	2.97		Ethanim	1331273.399	29	35° E	0°		236										
237								7213.533246	45081								1331367.449	45081				16	20	11.8		Bul	1331302.93	30	35° E	0°		237										
238								7243.970095	45082								1331396.982	45082				5	5	20.7		Chislev	1331332.462	29	35° E	0°		238										
239								7274.406944	45083								1331426.515	45083				17	50	29.7		Tebeth	1331361.993	30	35° E	0°		239										
240								365 = D/NTY	45084								1331456.048	45084				6	35	38.6		Sebat	1331391.525	29	35° E	0°		240										
241								7335.280643	45085								1331485.581	45085	589 BCE	May	18	19	20	47.0	Tue.	Adar	1331421.056	30	35° E	0°		241										
242								7365.717492	45086								1331515.113	45086				8	5	56.4		Abib	1331450.587	29	35° E	0°		242										
243								7396.154341	45087								1331544.646	45087				20	51	5.34		Zif	1331480.119	30	35° E	0°		243										
244								7426.59119	45088								1331574.179	45088				9	36	14.2		Sivan	1331509.65	30	35° E	0°		244										
245								7457.028039	45089								1331603.712	45089				22	21	23.1		Tammuz	1331539.181	29	35° E	0°		245										
246								7487.464888	45090								1331633.245	45090				11	6	32.0		Ab	1331568.713	30	35° E	0°		246										
247								7517.901738	45091								1331662.777	45091				23	51	40.6		Elul	1331598.244	29	35° E	0°		247	3646	20	354							
248								7548.338587	45092								1331692.31	45092				12	36	49.9		Ethanim	1331627.775	30	35° E	0°		248										
249								7578.775436	45093								1331721.843	45093				1	21	58.8		Bul	1331657.307	29	35° E	0°		249										
250								7609.212285	45094								1331751.376	45094				14	7	7.72		Chislev	1331686.838	30	35° E	0°		250										
251								7639.649134	45095								1331780.908	45095				2	52	16.6		Tebeth	1331716.369	29	35° E	0°		251										
252								365 = D/NTY	45096								1331810.441	45096				15	37	25.5		Sebat	1331745.901	30	35° E	0°		252										
253								7700.522832	45097								1331839.974	45097	588 BCE	May	08	4	22	34.2	Sun.	Adar	1331775.432	29	35° E	0°		253										
254								7730.959682	45098								1331869.507	45098				17	7	43.4		Abib	1331804.963	30	35° E	0°		254										
255								7761.396531	45099								1331899.04	45099				5	52	52.3		Zif	1331834.495	29	35° E	0°		255										
256								7791.83338	45100								1331928.572	45100				18	38	1.19		Sivan	1331864.026	30	35° E	0°		256										
257								7822.270229	45101								1331958.105	45101				7	23	10.1		Tammuz	1331893.558	29	35° E	0°		257										
258								7852.707078	45102								1331987.638	45102				20	8	19		Ab	1331923.089	30	35° E	0°		258										
259								7883.143927	45103								1332017.171	45103				8	53	27.7		Elul	1331952.62	29	35° E	0°		259	3647	21	354							
260								7913.580776	45104								1332046.704	45104				21	38	36.8		Ethanim	1331982.152	30	35° E	0°		260										
261								7944.017626	45105								1332076.236	45105				10	23	45.7		Bul	1332011.683	30	35° E	0°		261										
262								7974.454475	45106								1332105.769	45106				23	8	54.7		EM 8	1332041.214	29	35° E	0°		262										
263								8004.891324	45107								1332135.302	45107				11	54	3.56		Kislev	1332070.746	30	35° E	0°		263										
264								365 = D/NTY	45108								1332164.835	45108				0	39	12.5		Tebeth	1332100.277	29	35° E	0°		264										
265								8065.765022	45109								1332194.367	45109				13	24	21.4		Sebat	1332129.808	30	35° E	0°		265										
266								8096.201871	45110								1332223.9	45110	587 BCE	May	26	2	9	30	Sat.	Adar	1332159.34	29	35° E	0°		266										
267								8126.63872	45111								1332253.433	45111				14	54	39.2		Abib	1332188.871	30	35° E	0°		267										
268								8157.07557	45112								1332282.966	45112				3	39	48.1		Zif	1332218.402	29	35° E	0°		268										
269								8187.512419	45113								1332312.499	45113				16	24	57		Sivan	1332247.934	30	35° E	0°		269										
270								8217.949268	45114								1332342.031	45114				5	10	5.94		Tammuz	1332277.465	29	35° E	0°		270										
271								8248.386117	45115								1332371.564	45115				17	55	14.9		Ab	1332306.996	30	35° E	0°		271										
272								8278.822966	45116								1332401.097	45116				6	40	23.5		Elul	1332336.528	29	35° E	0°		272	3648	22	384							
273								8309.259815	45117								1332430.63	45117				19	25	32.7		Ethanim	1332366.059	30	35° E	0°		273										
274								8339.696664	45118								1332460.162	45118				8	10	41.6		Bul	1332395.591	29	35° E	0°		274										
275								8370.133514	45119								1332489.695	45119				20	55	50.5		Chislev	1332425.122	30	35° E	0°		275										
276								366 = D/NTY	45120								1332519.228	45120				9	40	59.4		Tebeth	1332454.653	30	35° E	0°		276										
277								8431.007212	45121								1332548.761	45121				22	26	8.31		Sebat	1332484.185	29	35° E	0°		277										
278								8461.444061	45122								1332578.294	45122				11	11	17.1		Adar	1332513.716	30	35° E	0°		278										
279								8491.88091	45123								1332607.826	45123				23	56	26.1		Abib	1332543.247	29	35° E	0°		279										
280								8522.317759	45124								1332637.359	45124				12	41	35.0		Zif	1332572.779	30	35° E	0°		280										
281								8552.754608	45125								1332666.892	45125				1	26	43.9		Sivan	1332602.31	29	35° E	0°		281										
282								8583.191457	45126								1332696.425	45126				14	11	52.8		Tammuz	1332631.841	30	35° E	0°		282										
283								8613.628307	45127								1332725.958	45127				2	57	1.78		Ab	1332661.373	29	35° E	0°		283										
284								8644.065156	45128								1332755.49	45128				15	42	10.7		Elul	1332690.904	30	35° E	0°		284	3649	23	355							
285								8674.502005	45129								1332785.023	45129				04	27	19.6		Ethanim	1332720.435	29	35° E	0°		285										
286								8704.938854	45130								1332814.556	45130				17	12	28.5		Bul	1332749.967	30	35° E	0°		286										
287								8735.375703	45131								1332844.089	45131				5	57	37.4		Chislev	1332779.498	29	35° E	0°		287										
288								365 = D/NTY	45132								1332873.621	45132				18	42	46.3		Tebeth	1332809.029	30	35° E	0°		288										
289								8796.249401	45133								1332903.154	45133				7	27	55.2		Sebat	1332838.561	29	35° E	0°		289										
290								8826.686251	45134								1332932.687	45134				20	13	4.22		Adar	1332868.092	30	35° E	0°		290										
291								8857.1231	45135								1332962.22	45135				8	58	13.0		Abib	1332897.624	29	35° E	0°		291										
292								8887.559949	45136								1332991.753	45136				21	43	21.9		Zif	1332927.155	30	35° E	0°		292										
293								8917.996798	45137								1333021.285	45137				10	28	30.8		Sivan	1332956.686	30	35° E	0°		293										
294								8948.433647	45138								1333050.818	45138				23	13	39.8		EM 9	1332986.218	29	35° E	0°		294										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

295								8978.870496	45139								1333080.351	45139			11	58	48.7		Tammuz	1333015.749	30	35° E	0°		295	3r							289	11803	
296								9009.307345	45140								1333109.884	45140			0	43	57.6		Ab	1333045.28	29	35° E	0°		296								290	11804	
297								9039.744195	45141								1333139.417	45141			13	29	6.43		Elul	1333074.812	30	35° E	0°		297	3650	24	384					291	11805	
298								9070.181044	45142								1333168.949	45142			2	14	15.4		Ethanim	1333104.343	29	35° E	0°		298								292	11806	
299								9100.617893	45143								1333198.482	45143			14	59	24.3		Bul	1333133.874	30	35° E	0°		299								293	11807	
300								365 = D/NTY	45144								1333228.015	45144			3	44	33.2		Chislev	1333163.406	29	35° E	0°		300								294	11808	
301								9161.491591	45145								1333257.548	45145			16	29	41.1		Tebeth	1333192.937	30	35° E	0°		301								295	11809	
302								9191.92844	45146								1333287.08	45146			5	14	51.1		Sebat	1333222.468	29	35° E	0°		302								296	11810	
303								9222.365289	45147								1333316.613	45147			18	00	0		Adar	1333252	30	35° E	0°		303								955	24	384	297	11811	
304								9252.802139	45148								1333346.146	45148			6	45	8.91		Abib	1333281.531	29	35° E	0°		304								298	11812	
305								9283.238988	45149								1333375.679	45149			19	30	17.8		Zif	1333311.062	30	35° E	0°		305								299	11813	
306								9313.675837	45150								1333405.212	45150			8	15	26.7		Sivan	1333340.594	29	35° E	0°		306								300	11814	
307								9344.112686	45151								1333434.744	45151			21	0	35.6		Tammuz	1333370.125	30	35° E	0°		307								301	11815	
308								9374.549535	45152								1333464.277	45152			9	45	44.5		Ab	1333399.657	30	35° E	0°		308								302	11816	
309								9404.986384	45153								1333493.81	45153			22	30	53.6		Elul	1333429.188	29	35° E	0°		309	3651	25	354					303	11817	
310								9435.423233	45154								1333523.343	45154			11	16	2.37		Ethanim	1333458.719	30	35° E	0°		310								304	11818	
311								9465.860083	45155								1333552.876	45155			0	1	11.2		Bul	1333488.251	29	35° E	0°		311								305	11819	
312								365 = D/NTY	45156								1333582.408	45156			12	46	20.1		Chislev	1333517.782	30	35° E	0°		312								306	11820	
313								9526.733781	45157								1333611.941	45157			1	31	29.1		Tebeth	1333547.313	29	35° E	0°		313								307	11821	
314								9557.17063	45158								1333641.474	45158			14	16	38.0		Sebat	1333576.845	30	35° E	0°		314								308	11822	
315								9587.607479	45159								1333671.007	45159			3	1	47.1		Adar	1333606.376	29	35° E	0°		315								956	25	354	309	11823	
316								9618.044328	45160								1333700.539	45160			15	46	55.8		Abib	1333635.907	30	35° E	0°		316								310	11824	
317								9648.481177	45161								1333730.072	45161			4	32	4.75		Zif	1333665.439	29	35° E	0°		317								311	11825	
318								9678.918027	45162								1333759.605	45162			17	17	13.6		Sivan	1333694.97	30	35° E	0°		318								312	11826	
319								9709.354876	45163								1333789.138	45163			6	2	22.5		Tammuz	1333724.501	29	35° E	0°		319								313	11827	
320								9739.791725	45164								1333818.671	45164			18	47	31.5		Ab	1333754.033	30	35° E	0°		320								314	11828	
321								9770.228574	45165								1333848.203	45165			7	32	40.7		Elul	1333783.564	29	35° E	0°		321	3652	26	354					315	11829	
322								9800.665423	45166								1333877.736	45166			20	17	49.3		Ethanim	1333813.095	30	35° E	0°		322								316	11830	
323								9831.102272	45167								1333907.269	45167			9	2	58.2		Bul	1333842.627	30	35° E	0°		323								317	11831	
324								366 = D/NTY	45168								1333936.802	45168			21	48	7.12		Chislev	1333872.158	29	35° E	0°		324								318	11832	
325								9891.975971	45169								1333966.334	45169			10	33	16.0		Tebeth	1333901.69	30	35° E	0°		325								319	11833	
326								9922.41282	45170								1333995.867	45170			23	18	24.9		Sebat	1333931.221	29	35° E	0°		326								320	11834	
327								9952.849669	45171								1334025.4	45171			12	3	33.4		EM 10	1333960.752	30	35° E	0°		327								321	11835	
328								9983.286518	45172								1334054.933	45172			0	48	42.9		Adar	1333990.284	29	35° E	0°		328								957	26	384	322	11836	
329								10013.72337	45173								1334084.466	45173			13	33	51.6		Abib	1334019.815	30	35° E	0°		329								323	11837	
330								10044.16022	45174								1334113.998	45174			2	19	0.59		Zif	1334049.346	29	35° E	0°		330								324	11838	
331								10074.59707	45175								1334143.531	45175			15	4	9.5		Sivan	1334078.878	30	35° E	0°		331								325	11839	
332								10105.03391	45176								1334173.064	45176			3	49	18.4		Tammuz	1334108.409	29	35° E	0°		332								326	11840	
333								10135.47076	45177								1334202.597	45177			16	34	27.3		Ab	1334137.94	30	35° E	0°		333								327	11841	
334								10165.90761	45178								1334232.13	45178			5	19	36.4		Elul	1334167.472	29	35° E	0°		334	3653	27	384					328	11842	
335								10196.34446	45179								1334261.662	45179			18	4	45.1		Ethanim	1334197.003	30	35° E	0°		335								329	11843	
336								365 = D/NTY	45180								1334291.195	45180			6	49	54.0		Bul	1334226.534	29	35° E	0°		336								330	11844	
337								10257.21816	45181								1334320.728	45181			19	35	3.26		Chislev	1334256.066	30	35° E	0°		337								331	11845	
338								10287.65501	45182								1334350.261	45182			8	20	11.9		Tebeth	1334285.597	29	35° E	0°		338								332	11846	
339								10318.09186	45183								1334379.793	45183			21	5	20.5		Sebat	1334315.128	30	35° E	0°		339								333	11847	
340								10348.52871	45184								1334409.326	45184			9	50	29.2		Adar	1334344.66	30	35° E	0°		340								958	27	355	334	11848	
341								10378.96556	45185								1334438.859	45185			22	35	38.6		Abib	1334374.191	29	35° E	0°		341								335	11849	
342								10409.40241	45186								1334468.392	45186			11	20	47.3		Zif	1334403.723	30	35° E	0°		342								336	11850	
343								10439.83926	45187								1334497.925	45187			0	5	56		Sivan	1334433.254	29	35° E	0°		343								337	11851	
344								10470.2761	45188								1334527.457	45188			12	51	5.47		Tammuz	1334462.785	30	35° E	0°		344								338	11852	
345								10500.71295	45189								1334556.99	45189			1	36	14.1		Ab	1334492.317	29	35° E	0°		345								339	11853	
346								10531.1498	45190								1334586.523	45190			14	21	22.8		Elul	1334521.848	30	35° E	0°		346	3654	28	355					340	11854	
347								10561.58665	45191								1334616.056	45191			3	6	32.2		Ethanim	1334551.379	29	35° E	0°		347								341	11855	
348								365 = D/NTY	45192								1334645.589	45192			15	51	40.8		Bul	1334580.911	30	35° E	0°		348								342	11856	
349								10622.46035	45193								1334675.121	45193			4	36	49.5		Chislev	1334610.442	29	35° E	0°		349								343	11857	
350								10652.8972	45194								1334704.654	45194			17	21	59.0		Tebeth	1334639.973	30	35° E	0°		350								344	11858	
351								10683.33405	45195								1334734.187	45195			6	7	7.68		Sebat	1334669.505	29	35° E	0°		351								345	11859	
352								10713.7709	45196								1334763.72	45196			18	52	16.3		Adar	1334699.036	30	35° E	0°		352								959	28	354	346	11860	
353								10744.20775	45197								1334793.252	45197			7	37	25.8		Abib	1334728.567	29	35° E	0°		353								347	11861	
354								10774.6446	45198								1334822.785	45198			20	22	34.4		Zif	1334758.099	30	35° E	0°		354								348	11862	
355								10805.08144	45199								1334852.318	45199			9	7	43.1		Sivan	1334787.63	30	35° E	0°		355								349	11863	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

356								10835.51829	45200								1334881.851	45200			21	52	52.6		Tammuz	1334817.161	29	35° E	0°		356	1st		1st				350	11864	
357								10865.95514	45201								1334911.384	45201			10	38	1.24		Ab	1334846.693	30	35° E	0°		357							351	11865	
358								10896.39199	45202								1334940.916	45202			23	23	9.89		Elul	1334876.224	29	35° E	0°		358	3655	29	354				352	11866	
359								10926.82884	45203								1334970.449	45203			12	8	18.5		Ethanim	1334905.756	30	35° E	0°		359							353	11867	
360								365 = D/NTY	45204								1334999.982	45204			0	53	28.0		EM 11	1334935.287	29	35° E	0°		360							354	11868	
361								10987.70254	45205								1335029.515	45205			13	38	36.6		Bul	1334964.818	30	35° E	0°		361							355	11869	
362								11018.13939	45206								1335059.048	45206			2	23	45.3		Chislev	1334994.35	29	35° E	0°		362							356	11870	
363								11048.57624	45207								1335088.58	45207			15	8	54.6		Tebeth	1335023.881	30	35° E	0°		363							357	11871	
364								11079.01309	45208								1335118.113	45208			3	54	3.56		Sebat	1335053.412	29	35° E	0°		364							358	11872	
365								11109.44994	45209								1335147.646	45209			16	39	12.0		Adar	1335082.944	30	35° E	0°		365							359	11873	
366								11139.88679	45210								1335177.179	45210			5	24	21.6		Abib	1335112.475	29	35° E	0°		366							360	11874	
367								11170.32363	45211								1335206.711	45211			18	9	30.3		Zif	1335142.006	30	35° E	0°		367							361	11875	
368								11200.76048	45212								1335236.244	45212			6	54	39.2		Sivan	1335171.538	29	35° E	0°		368							362	11876	
369								11231.19733	45213								1335265.777	45213			19	39	48.1		Tammuz	1335201.069	30	35° E	0°		369							363	11877	
370								11261.63418	45214								1335295.31	45214			8	24	57.0		Ab	1335230.6	29	35° E	0°		370							364	11878	
371								11292.07103	45215								1335324.843	45215			21	10	5.66		Elul	1335260.132	30	35° E	0°		371	3656	30	384				365	11879	
372								365 = D/NTY	45216								1335354.375	45216			9	55	14.8		Ethanim	1335289.663	30	35° E	0°		372							366	11880	
373								11352.94473	45217								1335383.908	45217			22	40	23.7		Bul	1335319.194	29	35° E	0°		373							367	11881	
374								11383.38158	45218								1335413.441	45218			11	25	32.6		Chislev	1335348.726	30	35° E	0°		374							368	11882	
375								11413.81843	45219								1335442.974	45219			0	10	41.5		Tebeth	1335378.257	29	35° E	0°		375							369	11883	
376								11444.25528	45220								1335472.506	45220			12	55	50.4		Sebat	1335407.789	30	35° E	0°		376							370	11884	
377								11474.69213	45221								1335502.039	45221			1	40	59.2		Adar	1335437.32	29	35° E	0°		377							371	11885	
378								11505.12897	45222								1335531.572	45222			14	26	8.31		Abib	1335466.851	30	35° E	0°		378							372	11886	
379								11535.56582	45223								1335561.105	45223			3	11	17.2		Zif	1335496.383	29	35° E	0°		379							373	11887	
380								11566.00267	45224								1335590.638	45224			15	56	26.1		Sivan	1335525.914	30	35° E	0°		380							374	11888	
381								11596.43952	45225								1335620.17	45225			4	41	35		Tammuz	1335555.445	29	35° E	0°		381							375	11889	
382								11626.87637	45226								1335649.703	45226			17	26	43.9		Ab	1335584.977	30	35° E	0°		382							376	11890	
383								11657.31322	45227								1335679.236	45227			6	11	52.8		Elul	1335614.508	29	35° E	0°		383	3657	31	354				377	11891	
384								366 = D/NTY	45228								1335708.769	45228			18	57	1.78		Ethanim	1335644.039	30	35° E	0°		384							378	11892	
385								11718.18692	45229								1335738.302	45229			7	42	10.6		Bul	1335673.571	29	35° E	0°		385							379	11893	
386								11748.62377	45230								1335767.834	45230			20	27	19.6		Chislev	1335703.102	30	35° E	0°		386							380	11894	
387								11779.06062	45231								1335797.367	45231			09	12	28.5		Tebeth	1335732.633	30	35° E	0°		387							381	11895	
388								11809.49747	45232								1335826.9	45232			21	57	37.4		Sebat	1335762.165	29	35° E	0°		388							382	11896	
389								11839.93432	45233								1335856.433	45233			10	42	46.4		Adar	1335791.696	30	35° E	0°		389							383	11897	
390								11870.37116	45234								1335885.965	45234			23	27	55.2		Abib	1335821.227	29	35° E	0°		390							384	11898	
391								11900.80801	45235								1335915.498	45235			12	13	4.15		Zif	1335850.759	30	35° E	0°		391							385	11899	
392								11931.24486	45236								1335945.031	45236			0	58	13.1		EM 12	1335880.29	29	35° E	0°		392							386	11900	
393								11961.68171	45237								1335974.564	45237			13	43	22		Sivan	1335909.822	30	35° E	0°		393							387	11901	
394								11992.11856	45238								1336004.097	45238			2	28	30.8		Tammuz	1335939.353	29	35° E	0°		394							388	11902	
395								12022.55541	45239								1336033.629	45239			15	13	39.8		Ab	1335968.884	30	35° E	0°		395							389	11903	
396								365 = D/NTY	45240								1336063.162	45240			3	58	48.5		Elul	1335998.416	29	35° E	0°		396	3658	32	384				390	11904	
397								12083.42911	45241								1336092.695	45241			16	43	57.6		Ethanim	1336027.947	30	35° E	0°		397							391	11905	
398								12113.86596	45242								1336122.228	45242			5	29	6.52		Bul	1336057.478	29	35° E	0°		398							392	11906	
399								12144.30281	45243								1336151.761	45243			18	14	15.4		Chislev	1336087.01	30	35° E	0°		399							393	11907	
400								12174.73966	45244								1336181.293	45244			6	59	24.3		Tebeth	1336116.541	29	35° E	0°		400							394	11908	
401								12205.17651	45245								1336210.826	45245			19	44	33.3		Sebat	1336146.072	30	35° E	0°		401							395	11909	
402								12235.61335	45246								1336240.359	45246			8	29	42.1		Adar	1336175.604	29	35° E	0°		402							396	11910	
403								12266.0502	45247								1336269.892	45247			21	14	51.0		Abib	1336205.135	30	35° E	0°		403							397	11911	
404								12296.48705	45248								1336299.424	45248			10	0	0		Zif	1336234.666	30	35° E	0°		404							398	11912	
405								12326.9239	45249								1336328.957	45249			22	45	8.91		Sivan	1336264.198	29	35° E	0°		405							399	11913	
406								12357.36075	45250								1336358.49	45250			11	30	17.8		Tammuz	1336293.729	30	35° E	0°		406							400	11914	
407								12387.7976	45251								1336388.023	45251			0	15	26.7		Ab	1336323.26	29	35° E	0°		407							401	11915	
408								365 = D/NTY	45252								1336417.556	45252			13	0	35.6		Elul	1336352.792	30	35° E	0°		408	3659	33	355				402	11916	
409								12448.6713	45253								1336447.088	45253			1	45	44.5		Ethanim	1336382.323	29	35° E	0°		409							403	11917	
410								12479.10815	45254								1336476.621	45254			14	30	53.4		Bul	1336411.855	30	35° E	0°		410							404	11918	
411								12509.545	45255								1336506.154	45255			3	16	2.37		Chislev	1336441.386	29	35° E	0°		411							405	11919	
412								12539.98185	45256								1336535.687	45256			16	1	11.2		Tebeth	1336470.917	30	35° E	0°		412							406	11920	
413								12570.41869	45257								1336565.22	45257			4	46	20.1		Sebat	1336500.449	29	35° E	0°		413							407	11921	
414								12600.85554	45258								1336594.752	45258			17	31	29.1		Adar	1336529.98	30	35° E	0°		414							408	11922	
415								12631.29239	45259								1336624.285	45259			6	16	38.0		Abib	1336559.511	29	35° E	0°		415							409	11923	
416								12661.72924	45260								1336653.818	45260			19	01	46.9		Zif	1336589.043	30	35° E	0°		416							410	11924	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

417								12692.16609	45261								1336683.351	45261			7	46	55.8		Sivan	1336618.574	29	35° E	0°		417	6th Civ		6th Civ							
418								12722.60294	45262								1336712.883	45262			20	32	4.75		Tammuz	1336648.105	30	35° E	0°		418										
419								12753.03979	45263								1336742.416	45263			9	17	13.6		Ab	1336677.637	30	35° E	0°		419										
420								365 = D/NTY	45264								1336771.949	45264			22	2	22.8		Elul	1336707.168	29	35° E	0°		420	3660	34	354							
421								12813.91349	45265								1336801.482	45265			10	47	31.5		Ethanim	1336736.699	30	35° E	0°		421										
422								12844.35034	45266								1336831.015	45266			23	32	40.3		Bul	1336766.231	29	35° E	0°		422										
423								12874.78719	45267								1336860.547	45267			12	17	49.3		Chislev	1336795.762	30	35° E	0°		423										
424								12905.22404	45268								1336890.08	45268			1	2	58.2		Tebeth	1336825.293	29	35° E	0°		424										
425								12935.66088	45269								1336919.613	45269			13	48	7.12		EM 13	1336854.825	30	35° E	0°		425										
426								12966.09773	45270								1336949.146	45270			2	33	16		Sebat	1336884.356	29	35° E	0°		426										
427								12996.53458	45271								1336978.678	45271			15	18	24.9		Adar	1336913.888	30	35° E	0°		427										
428								13026.97143	45272								1337008.211	45272			4	3	33.9		Abib	1336943.419	29	35° E	0°		428										
429								13057.40828	45273								1337037.744	45273			16	48	42.7		Zif	1336972.95	30	35° E	0°		429										
430								13087.84513	45274								1337067.277	45274			5	33	51.6		Sivan	1337002.482	29	35° E	0°		430										
431								13118.28198	45275								1337096.81	45275			18	19	0.59		Tammuz	1337032.013	30	35° E	0°		431										
432								365 = D/NTY	45276								1337126.342	45276			7	4	9.50		Ab	1337061.544	29	35° E	0°		432										
433								13179.15568	45277								1337155.875	45277			19	49	18.4		Elul	1337091.076	30	35° E	0°		433	3661	35	384							
434								13209.59253	45278								1337185.408	45278			8	34	27.3		Ethanim	1337120.607	29	35° E	0°		434										
435								13240.02938	45279								1337214.941	45279			21	19	36.2		Bul	1337150.138	30	35° E	0°		435										
436								13270.46623	45280								1337244.474	45280			10	4	45.1		Chislev	1337179.67	30	35° E	0°		436										
437								13300.90307	45281								1337274.006	45281			22	49	54.0		Tebeth	1337209.201	29	35° E	0°		437										
438								13331.33992	45282								1337303.539	45282			11	35	2.97		Sebat	1337238.732	30	35° E	0°		438										
439								13361.77677	45283								1337333.072	45283			0	20	11.9		Adar	1337268.264	29	35° E	0°		439										
440								13392.21362	45284								1337362.605	45284			13	5	20.7		Abib	1337297.795	30	35° E	0°		440										
441								13422.65047	45285								1337392.137	45285			1	50	29.7		Zif	1337327.326	29	35° E	0°		441										
442								13453.08732	45286								1337421.67	45286			14	35	38.6		Sivan	1337356.858	30	35° E	0°		442										
443								13483.52417	45287								1337451.203	45287			3	20	47.5		Tammuz	1337386.389	29	35° E	0°		443										
444								366 = D/NTY	45288								1337480.736	45288			16	5	56.4		Ab	1337415.921	30	35° E	0°		444										
445								13544.39787	45289								1337510.269	45289			4	51	4.9		Elul	1337445.452	29	35° E	0°		445	3662	36	354							
446								13574.83472	45290								1337539.801	45290			17	36	14.3		Ethanim	1337474.983	30	35° E	0°		446										
447								13605.27157	45291								1337569.334	45291			6	21	23.2		Bul	1337504.515	29	35° E	0°		447										
448								13635.70841	45292								1337598.867	45292			19	6	32.1		Chislev	1337534.046	30	35° E	0°		448										
449								13666.14526	45293								1337628.4	45293			7	51	40.9		Tebeth	1337563.577	29	35° E	0°		449										
450								13696.58211	45294								1337657.933	45294			20	36	49.9		Sebat	1337593.109	30	35° E	0°		450										
451								13727.01896	45295								1337687.465	45295			9	21	58.8		Adar	1337622.64	30	35° E	0°		451										
452								13757.45581	45296								1337716.998	45296			22	7	7.72		Abib	1337652.171	29	35° E	0°		452										
453								13787.89266	45297								1337746.531	45297			10	52	16.6		Zif	1337681.703	30	35° E	0°		453										
454								13818.32951	45298								1337776.064	45298			23	37	25.5		Sivan	1337711.234	29	35° E	0°		454										
455								13848.76636	45299								1337805.596	45299			12	22	34.4		Tammuz	1337740.765	30	35° E	0°		455										
456								365 = D/NTY	45300								1337835.129	45300			1	7	43.3		Ab	1337770.297	29	35° E	0°		456										
457								13909.64006	45301								1337864.662	45301			13	52	52.3		Elul	1337799.828	30	35° E	0°		457										
458								13940.07691	45302								1337894.195	45302			2	38	0.67		EM 14	1337829.359	29	35° E	0°		458	3663	37	384							
459								13970.51376	45303								1337923.728	45303			15	23	10.0		Ethanim	1337858.891	30	35° E	0°		459										
460								14000.9506	45304								1337953.26	45304			4	8	19		Bul	1337888.422	29	35° E	0°		460										
461								14031.38745	45305								1337982.793	45305			16	53	27.9		Chislev	1337917.954	30	35° E	0°		461										
462								14061.8243	45306								1338012.326	45306			5	38	36.8		Tebeth	1337947.485	29	35° E	0°		462										
463								14092.26115	45307								1338041.859	45307			18	23	45.7		Sebat	1337977.016	30	35° E	0°		463										
464								14122.698	45308								1338071.392	45308			7	8	54.7		Adar	1338006.548	29	35° E	0°		464										
465								14153.13485	45309								1338100.924	45309			19	54	3.56		Abib	1338036.079	30	35° E	0°		465										
466								14183.5717	45310								1338130.457	45310			8	39	12.5		Zif	1338065.61	29	35° E	0°		466										
467								14214.00855	45311								1338159.99	45311			21	24	21.4		Sivan	1338095.142	30	35° E	0°		467										
468								365 = D/NTY	45312								1338189.523	45312			10	9	30.3		Tammuz	1338124.673	30	35° E	0°		468										
469								14274.88225	45313								1338219.055	45313			22	54	39.2		Ab	1338154.204	29	35° E	0°		469										
470								14305.3191	45314								1338248.588	45314			11	39	48.1		Elul	1338183.736	30	35° E	0°		470	3664	38	355							
471								14335.75594	45315								1338278.121	45315			0	24	57.0		Ethanim	1338213.267	29	35° E	0°		471										
472								14366.19279	45316								1338307.654	45316			13	10	5.94		Bul	1338242.798	30	35° E	0°		472										
473								14396.62964	45317								1338337.187	45317			1	55	14.8		Chislev	1338272.33	29	35° E	0°		473										
474								14427.06649	45318								1338366.719	45318			14	40	23.7		Tebeth	1338301.861	30	35° E	0°		474										
475								14457.50334	45319								1338396.252	45319			3	25	32.7		Sebat	1338331.392	29	35° E	0°		475										
476								14487.94019	45320								1338425.785	45320			16	10	41.5		Adar	1338360.924	30	35° E	0°		476										
477								14518.37704	45321								1338455.318	45321			4	55	50.4		Abib	1338390.455	29	35° E	0°		477										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

478								14548.81389	45322								1338484.85	45322			17	40	59.4		Zif	1338419.987	30	35° E	0°		478	4th Civil Y		4th Civil Y							
479								14579.25074	45323								1338514.383	45323			6	26	8.31		Sivan	1338449.518	29	35° E	0°		479										
480								365 = D/NTY	45324								1338543.916	45324			19	11	17.2		Tammuz	1338479.049	30	35° E	0°		480										
481								14640.12444	45325								1338573.449	45325			7	56	26.1		Ab	1338508.581	29	35° E	0°		481										
482								14670.56129	45326								1338602.982	45326			20	41	34.9		Elul	1338538.112	30	35° E	0°		482	3665	39	354							
483								14700.99813	45327								1338632.514	45327			9	26	44		Ethanim	1338567.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year				
484								14731.43498	45328								1338662.047	45328			22	11	52.8		Bul	1338597.175	29	35° E	0°		484										
485								14761.87183	45329								1338691.58	45329			10	57	1.77		Chislev	1338626.706	30	35° E	0°		485										
486								14792.30868	45330								1338721.113	45330			23	42	10.6		Tebeth	1338656.237	29	35° E	0°		486										
487								14822.74553	45331								1338750.646	45331			12	27	19.6		Sebat	1338685.769	30	35° E	0°		487										
488								14853.18238	45332								1338780.178	45332			1	12	28.5		Adar	1338715.3	29	35° E	0°		488				970	39	354	482	11996		
489								14883.61923	45333								1338809.711	45333			13	57	37.4		Abib	1338744.831	30	35° E	0°		489							483	11997		
490								14914.05608	45334								1338839.244	45334			2	42	46.3		EM 15	1338774.363	29	35° E	0°		490							484	11998		
491								14944.49293	45335								1338868.777	45335			15	27	55.2		Zif	1338803.894	30	35° E	0°		491							485	11999		
492								366 = D/NTY	45336								1338898.309	45336			4	13	4.16		Sivan	1338833.426	29	35° E	0°		492							486	12000		
493								15005.36663	45337								1338927.842	45337			16	58	13.0		Tammuz	1338862.957	30	35° E	0°		493							487	12001		
494								15035.80348	45338								1338957.375	45338			5	43	22		Ab	1338892.488	29	35° E	0°		494							488	12002		
495								15066.24032	45339								1338986.908	45339			18	28	30.8		Elul	1338922.02	30	35° E	0°		495	3666	40	384							
496								15096.67717	45340								1339016.441	45340			7	13	39.8		Ethanim	1338951.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year				
497								15127.11402	45341								1339045.973	45341			19	58	48.7		Bul	1338981.082	30	35° E	0°		497							489	12003		
498								15157.55087	45342								1339075.506	45342			8	43	57.6		Chislev	1339010.614	29	35° E	0°		498							490	12004		
499								15187.98772	45343								1339105.039	45343			21	29	6.53		Tebeth	1339040.145	30	35° E	0°		499							491	12005		
500								15218.42457	45344								1339134.572	45344			10	14	15.4		Sebat	1339069.676	30	35° E	0°		500							494	12008		
501								15248.86142	45345								1339164.105	45345			22	59	24.3		Adar	1339099.208	29	35° E	0°		501				971	40	384	495	12009		
502								15279.29827	45346								1339193.637	45346			11	44	33.2		Abib	1339128.739	30	35° E	0°		502							496	12010		
503								15309.73512	45347								1339223.17	45347			0	29	42.1		Zif	1339158.27	29	35° E	0°		503							497	12011		
504								365 = D/NTY	45348								1339252.703	45348			13	14	51.0		Sivan	1339187.802	30	35° E	0°		504							498	12012		
505								15370.60882	45349								1339282.236	45349			2	0	0		Tammuz	1339217.333	29	35° E	0°		505							499	12013		
506								15401.04566	45350								1339311.768	45350			14	45	8.91		Ab	1339246.864	30	35° E	0°		506							500	12014		
507								15431.48251	45351								1339341.301	45351			3	30	17.8		Elul	1339276.396	29	35° E	0°		507	3667	41	354							
508								15461.91936	45352								1339370.834	45352			16	15	26.7		Ethanim	1339305.927	30	35° E	0°		508	6th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	501	12015		
509								15492.35621	45353								1339400.367	45353			5	0	35.6		Bul	1339335.459	29	35° E	0°		509							502	12016		
510								15522.79306	45354								1339429.9	45354			17	45	44.5		Chislev	1339364.99	30	35° E	0°		510							503	12017		
511								15553.22991	45355								1339459.432	45355			6	30	53.4		Tebeth	1339394.521	29	35° E	0°		511							504	12018		
512								15583.66676	45356								1339488.965	45356			19	16	2.37		Sebat	1339424.053	30	35° E	0°		512							505	12019		
513								15614.10361	45357								1339518.498	45357			8	1	11.3		Adar	1339453.584	29	35° E	0°		513				972	41	354	506	12020		
514								15644.54046	45358								1339548.031	45358			20	46	20.1		Abib	1339483.115	30	35° E	0°		514							507	12021		
515								15674.97731	45359								1339577.564	45359			9	31	29.1		Zif	1339512.647	30	35° E	0°		515							508	12022		
516								365 = D/NTY	45360								1339607.096	45360			22	16	38.0		Sivan	1339542.178	29	35° E	0°		516							509	12023		
517								15735.85101	45361								1339636.629	45361			11	1	46.9		Tammuz	1339571.709	30	35° E	0°		517							510	12024		
518								15766.28785	45362								1339666.162	45362			23	46	55.8		Ab	1339601.241	29	35° E	0°		518							511	12025		
519								15796.7247	45363								1339695.695	45363			12	32	4.75		Elul	1339630.772	30	35° E	0°		519	3668	42	355							
520								15827.16155	45364								1339725.227	45364			1	17	13.7		Ethanim	1339660.303	29	35° E	0°		520	7th Civil Year or 43rd Civil Year (1st Civil Year or 43rd Civil Year)	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	512	12026		
521								15857.5984	45365								1339754.76	45365			14	2	22.6		Bul	1339689.835	30	35° E	0°		521							513	12027		
522								15888.03525	45366								1339784.293	45366			2	47	31.4		Chislev	1339719.366	29	35° E	0°		522							514	12028		
523								15918.4721	45367								1339813.826	45367			15	32	40.3		EM 16	1339748.897	30	35° E	0°		523							515	12029		
524								15948.90895	45368								1339843.359	45368			4	17	49.3		Tebeth	1339778.429	29	35° E	0°		524							516	12030		
525								15979.3458	45369								1339872.891	45369			17	2	58.2		Sebat	1339807.96	30	35° E	0°		525							517	12031		
526								16009.78265	45370								1339902.424	45370			5	48	7.13		Adar	1339837.492	29	35° E	0°		526				973	42	384	518	12032		
527								16040.2195	45371								1339931.957	45371			18	33	16.0		Abib	1339867.023	30	35° E	0°		527							519	12033		
528								365 = D/NTY	45372								1339961.49	45372			7	18	24.9		Zif	1339896.554	29	35° E	0°		528							520	12034		
529								16101.0932	45373								1339991.022	45373			20	3	33.8		Sivan	1339926.086	30	35° E	0°		529							521	12035		
530								16131.53004	45374								1340020.555	45374			8	48	42.7		Tammuz	1339955.617	29	35° E	0°		530							522	12036		
531								16161.96689	45375								1340050.088	45375			21	33	51.7		Ab	1339985.148	30	35° E	0°		531							523	12037		
532								16192.40374	45376								1340079.621	45376			10	19	0.59		Elul	1340014.68	30	35° E	0°		532	3669	43	384							
533								16222.84059	45377								1340109.154	45377			23	4	9.50		Ethanim	1340044.211	29	35° E	0°		533	1st Civil Year or 44th Civil Year	13 Months	1st Civil Year or 44th Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	524	12038		
534								16253.27744	45378								1340138.686	45378			11	49	18.4		Bul	1340073.742	30	35° E	0°		534							525	12039		
535								16283.71429	45379								1340168.219	45379			0	34	27.3		Chislev	1340103.274	29	35° E	0°		535							526	12040		
536								16314.15114	45380								1340197.752	45380			13	19	36.2		Tebeth	1340132.805	30	35° E	0°		536							527	12041		
537								16344.58799	45381								1340227.285	45381			2	4	45.1		Sebat	1340162.336	29	35° E	0°		537							528	12042		
538								16375.02484	45382								1340256.818	45382			14	49	54.1		Adar	1340191.868	30	35° E	0°		538				974	43	355	529	12043		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World

S Tropical Year (365.2421897 ays) is not proven.

S Tropical Month became 365 days. Where NTY = Days per al Year. CASE - 1a and CASE - s at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
45383								1340286.35
45384								1340315.883
45385								1340345.416
45386								1340374.949
45387								1340404.481
45388								1340434.014
45389								1340463.547
45390								1340493.08
45391								1340522.613
45392								1340552.145
45393								1340581.678
45394								1340611.211
45395								1340640.744
45396								1340670.277
45397								1340699.809
45398								1340729.342
45399								1340758.875
45400								1340788.408
45401								1340817.94
45402								1340847.473
45403								1340877.006
45404								1340906.539
45405								1340936.072
45406								1340965.604
45407								1340995.137
45408								1341024.67
45409								1341054.203
45410								1341083.736
45411								1341113.268
45412								1341142.801
45413								1341172.334
45414								1341201.867
45415								1341231.399
45416								1341260.932
45417								1341290.465
45418								1341319.998
45419								1341349.531
45420								1341379.063
45421								1341408.596
45422								1341438.129
45423								1341467.662
45424								1341497.194
45425								1341526.727
45426								1341556.26
45427								1341585.793
45428								1341615.326
45429								1341644.858
45430								1341674.391
45431								1341703.924
45432								1341733.457
45433								1341762.99
45434								1341792.522
45435								1341822.055
45436								1341851.588
45437								1341881.121
45438								1341910.653
45439								1341940.186
45440								1341969.719
45441								1341999.252
45442								1342028.785
45443								1342058.317

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
45383				3	35	2.96		Abib	1340221.399	29	35° E	0°		539	2nd Civil Year	12	2nd Civil Year					533	12047
45384				16	20	11.8		Zif	1340250.93	30	35° E	0°		540								534	12048
45385				5	5	20.8		Sivan	1340280.462	29	35° E	0°		541								535	12049
45386				17	50	29.6		Tammuz	1340309.993	30	35° E	0°		542								536	12050
45387				6	35	38.6		Ab	1340339.525	29	35° E	0°		543								537	12051
45388				19	20	47.5		Elul	1340369.056	30	35° E	0°		544	3670	44	354					538	12052
45389				8	5	56.4		Ethanim	1340398.587	29	35° E	0°		545								539	12053
45390				20	51	5.34		Bul	1340428.119	30	35° E	0°		546								540	12054
45391				9	36	14.2		Chislev	1340457.65	30	35° E	0°		547								541	12055
45392				22	21	23.2		Tebeth	1340487.181	29	35° E	0°		548								542	12056
45393				11	6	32.0		Sebat	1340516.713	30	35° E	0°		549								543	12057
45394				23	51	41		Adar	1340546.244	29	35° E	0°		550								544	12058
45395				12	36	49.9		Abib	1340575.775	30	35° E	0°		551								545	12059
45396				1	21	58.8		Zif	1340605.307	29	35° E	0°		552								546	12060
45397				14	7	7.72		Sivan	1340634.838	30	35° E	0°		553								547	12061
45398				2	52	16.6		Tammuz	1340664.369	29	35° E	0°		554								548	12062
45399				15	37	25.5		Ab	1340693.901	30	35° E	0°		555								549	12063
45400				4	22	34.5		EM 17	1340723.432	29	35° E	0°		556								550	12064
45401				17	7	43.3		Elul	1340752.963	30	35° E	0°		557	3671	45	384					551	12065
45402				5	52	52.3		Ethanim	1340782.495	29	35° E	0°		558								552	12066
45403				18	38	1.18		Bul	1340812.026	30	35° E	0°		559								553	12067
45404				7	23	10.1		Chislev	1340841.558	29	35° E	0°		560								554	12068
45405				20	8	19.0		Tebeth	1340871.089	30	35° E	0°		561								555	12069
45406				8	53	27.9		Sebat	1340900.62	29	35° E	0°		562								556	12070
45407				21	38	36.8		Adar	1340930.152	30	35° E	0°		563								557	12071
45408				10	23	45.7		Abib	1340959.683	30	35° E	0°		564								558	12072
45409				23	8	54.6		Zif	1340989.214	29	35° E	0°		565								559	12073
45410				11	54	3.57		Sivan	1341018.746	30	35° E	0°		566								560	12074
45411				0	39	12.4		Tammuz	1341048.277	29	35° E	0°		567								561	12075
45412				13	24	21.4		Ab	1341077.808	30	35° E	0°		568								562	12076
45413				2	9	30.3		Elul	1341107.34	29	35° E	0°		569	3672	46	354					563	12077
45414				14	54	39.2		Ethanim	1341136.871	30	35° E	0°		570								564	12078
45415				3	39	48.1		Bul	1341166.402	29	35° E	0°		571								565	12079
45416				16	24	57		Chislev	1341195.934	30	35° E	0°		572								566	12080
45417				5	10	5.93		Tebeth	1341225.465	29	35° E	0°		573								567	12081
45418				17	55	14.9		Sebat	1341254.996	30	35° E	0°		574								568	12082
45419				6	40	23.8		Adar	1341284.528	29	35° E	0°		575								569	12083
45420				19	25	32.7		Abib	1341314.059	30	35° E	0°		576								570	12084
45421				8	10	41.6		Zif	1341343.591	29	35° E	0°		577								571	12085
45422				20	55	50.4		Sivan	1341373.122	30	35° E	0°		578								572	12086
45423				9	40	59.4		Tammuz	1341402.653	30	35° E	0°		579								573	12087
45424				22	26	8.31		Ab	1341432.185	29	35° E	0°		580								574	12088
45425				11	11	17.2		Elul	1341461.716	30	35° E	0°		581	3673	47	355					575	12089
45426				23	56	26.1		Ethanim	1341491.247	29	35° E	0°		582								576	12090
45427				12	41	35.0		Bul	1341520.779	30	35° E	0°		583								577	12091
45428				1	26	44		Chislev	1341550.31	29	35° E	0°		584								578	12092
45429				14	11	52.8		Tebeth	1341579.841	30	35° E	0°		585								579	12093
45430				2	57	1.78		Sebat	1341609.373	29	35° E	0°		586								580	12094
45431				15	42	10.7		Adar	1341638.904	30	35° E	0°		587								581	12095
45432				4	27	19.6		EM 18	1341668.435	29	35° E	0°		588								582	12096
45433				17	12	28.5		Abib	1341697.967	30	35° E	0°		589								583	12097
45434				5	57	37.4		Zif	1341727.498	29	35° E	0°		590								584	12098
45435				18	42	46.3		Sivan	1341757.029	30	35° E	0°		591								585	12099
45436				7	27	55.2		Tammuz	1341786.561	29	35° E	0°		592								586	12100
45437				20	13	4.15		Ab	1341816.092	30	35° E	0°		593								587	12101
45438				8	58	13.1		Elul	1341845.624	29	35° E	0°		594	3674	48	383					588	12102
45439				21	43	22		Ethanim	1341875.155	30	35° E	0°		595								589	12103
45440				10	28	30.9		Bul	1341904.686	30	35° E	0°		596								590	12104
45441				23	13	39.8		Chislev	1341934.218	29	35° E	0°		597								591	12105
45442				11	58	48.7		Tebeth	1341963.749	30	35° E	0°		598								592	12106
45443				0	43	57.6		Sebat	1341993.28	29	35° E	0°		599								593	12107

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

2nd Civil Year

2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year

9th Civil Year (Sacral Year)

of 7th or 49th Civil Year

12 Months

13 Months

975 44 354

976 45 384

977 46 354

978 47 384

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA's Phases of the Moon are following Phases of the Moon calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA's 366 days or 366 days Tropical Year = 1b 6m

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or

| | NOTE: NASA's 366 days or 366 days Tropical Year = 1b 6m | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

55	daytime takes 43200 seconds is proved - John 11:9.							1674.026703	45505								1343889.35	45505			23	23	9.89		Adar	1343824.224	29	35° E	0°		55	5th Civil	12 Mo	5th Civil	984	4	354	49	12169	
56								1704.463552	45506								1343918.883	45506			12	08	19		Abib	1343853.756	30	35° E	0°		56				5th Religious Year		5th Religious Year	50	12170	
57								1734.900401	45507								1343948.416	45507			00	53	27.9		Zif	1343883.287	29	35° E	0°		57							51	12171	
58								1765.33725	45508								1343977.948	45508			13	38	36.8		Sivan	1343912.818	30	35° E	0°		58							52	12172	
59								1795.774099	45509								1344007.481	45509			02	23	45.7		Tammuz	1343942.35	29	35° E	0°		59							53	12173	
60								366 = D/NTY	45510								1344037.014	45510			15	08	54.7		Ab	1343971.881	30	35° E	0°		60							54	12174	
61								1856.647798	45511								1344066.547	45511			3	54	3.46		Elul	1344001.412	29	35° E	0°		61	3680	5	354				55	12175	
62								1887.084647	45512								1344096.08	45512			16	39	12.5		Ethanim	1344030.944	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year				56	12176	
63								1917.521496	45513								1344125.612	45513			05	24	21.4		Bul	1344060.475	29	35° E	0°		63							57	12177	
64								1947.958345	45514								1344155.145	45514			18	09	30.3		Kislev	1344090.006	30	35° E	0°		64							58	12178	
65								1978.395194	45515								1344184.678	45515			06	54	39.2		Tebeth	1344119.538	29	35° E	0°		65							59	12179	
66								2008.832043	45516								1344214.211	45516			19	39	48.1		EM 2	1344149.069	30	35° E	0°		66							60	12180	
67								2039.268892	45517								1344243.743	45517			08	24	57		Sebat	1344178.6	29	35° E	0°		67							61	12181	
68								2069.705742	45518								1344273.276	45518			21	10	5.66		Adar	1344208.132	30	35° E	0°		68							62	12182	
69								2100.142591	45519								1344302.809	45519			09	55	14.8		Abib	1344237.663	30	35° E	0°		69							63	12183	
70								2130.57944	45520								1344332.342	45520			22	40	23.8		Zif	1344267.194	29	35° E	0°		70							64	12184	
71								2161.016289	45521								1344361.875	45521			11	25	32.6		Sivan	1344296.726	30	35° E	0°		71							65	12185	
72								365 = D/NTY	45522								1344391.407	45522			00	10	41.6		Tammuz	1344326.257	29	35° E	0°		72							66	12186	
73								2221.889987	45523								1344420.94	45523			12	55	50.4		Ab	1344355.789	30	35° E	0°		73							67	12187	
74								2252.326836	45524								1344450.473	45524			1	40	59.2		Elul	1344385.32	29	35° E	0°		74	3681	6	384				68	12188	
75								2282.763686	45525								1344480.006	45525			14	26	8.31		Ethanim	1344414.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				69	12189	
76								2313.200535	45526								1344509.538	45526			03	11	17.2		Bul	1344444.383	29	35° E	0°		76							70	12190	
77								2343.637384	45527								1344539.071	45527			15	56	26.1		Chislev	1344473.914	30	35° E	0°		77							71	12191	
78								2374.074233	45528								1344568.604	45528			04	41	35.0		Tebeth	1344503.445	29	35° E	0°		78							72	12192	
79								2404.511082	45529								1344598.137	45529			17	26	44		Sebat	1344532.977	30	35° E	0°		79							73	12193	
80								2434.947931	45530								1344627.67	45530			6	11	52.8		Adar	1344562.508	29	35° E	0°		80				986	6	354	74	12194	
81								2465.38478	45531								1344657.202	45531			18	57	1.78		Abib	1344592.039	30	35° E	0°		81				Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	75	12195	
82								2495.821629	45532								1344686.735	45532			07	42	10.7		Zif	1344621.571	29	35° E	0°		82							76	12196	
83								2526.258479	45533								1344716.268	45533			20	27	19.6		Sivan	1344651.102	30	35° E	0°		83							77	12197	
84								365 = D/NTY	45534								1344745.801	45534			09	12	28.5		Tammuz	1344680.633	30	35° E	0°		84							78	12198	
85								2587.132177	45535								1344775.334	45535			21	57	37.4		Ab	1344710.165	29	35° E	0°		85							79	12199	
86								2617.569026	45536								1344804.866	45536			10	42	46.4		Elul	1344739.696	30	35° E	0°		86	3682	7	355				80	12200	
87								2648.005875	45537								1344834.399	45537			23	27	55.2		Ethanim	1344769.227	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				81	12201	
88								2678.442724	45538								1344863.932	45538			12	13	4.15		Bul	1344798.759	30	35° E	0°		88							82	12202	
89								2708.879573	45539								1344893.465	45539			00	58	13.0		Chislev	1344828.29	29	35° E	0°		89							83	12203	
90								2739.316423	45540								1344922.997	45540			13	43	21.9		Tebeth	1344857.822	30	35° E	0°		90							84	12204	
91								2769.753272	45541								1344952.53	45541			02	28	30.8		Sebat	1344887.353	29	35° E	0°		91							85	12205	
92								2800.190121	45542								1344982.063	45542			15	13	39.9		Adar	1344916.884	30	35° E	0°		92				987	7	355	86	12206	
93								2830.62697	45543								1345011.596	45543			03	58	48.7		Abib	1344946.416	29	35° E	0°		93							87	12207	
94								2861.063819	45544								1345041.129	45544			16	43	57.6		Zif	1344975.947	30	35° E	0°		94							88	12208	
95								2891.500668	45545								1345070.661	45545			05	29	6.53		Sivan	1345005.478	29	35° E	0°		95							89	12209	
96								365 = D/NTY	45546								1345100.194	45546			18	14	15.4		Tammuz	1345035.01	30	35° E	0°		96							90	12210	
97								2952.374367	45547								1345129.727	45547			06	59	24.3		Ab	1345064.541	29	35° E	0°		97							91	12211	
98								2982.811216	45548								1345159.26	45548			19	44	33.3		EM 3	1345094.072	30	35° E	0°		98							92	12212	
99								3013.248065	45549								1345188.793	45549			8	29	42.1		Elul	1345123.604	29	35° E	0°		99	3683	8	383				93	12213	
100								3043.684914	45550								1345218.325	45550			21	14	51.0		Ethanim	1345153.135	30	35° E	0°		100							94	12214	
101								3074.121763	45551								1345247.858	45551			10	0	0		Bul	1345182.666	30	35° E	0°		101							95	12215	
102								3104.558612	45552								1345277.391	45552			22	45	8.91		Chislev	1345212.198	29	35° E	0°		102							96	12216	
103								3134.995461	45553								1345306.924	45553			11	30	17.8		Tebeth	1345241.729	30	35° E	0°		103							97	12217	
104								3165.432311	45554								1345336.456	45554			00	15	26.7		Sebat	1345271.26	29	35° E	0°		104							98	12218	
105								3195.86916	45555								1345365.989	45555			13	0	35.7		Adar	1345300.792	30	35° E	0°		105				988	8	384	99	12219	
106								3226.306009	45556								1345395.522	45556			01	45	44.5		Abib	1345330.323	29	35° E	0°		106							100	12220	
107								3256.742858	45557								1345425.055	45557			14	30	53.4		Zif	1345359.855	30	35° E	0°		107							101	12221	
108								366 = D/NTY	45558								1345454.588	45558			03	16	2.37		Sivan	1345389.386	29	35° E	0°		108							102	12222	
109								3317.616556	45559								1345484.12	45559			16	01	11.2		Tammuz	1345418.917	30	35° E	0°		109							103	12223	
110								3348.053405	45560								1345513.653	45560			04	46	20.1		Ab	1345448.449	29	35° E	0°		110							104	12224	
111								3378.490255	45561								1345543.186	45561			17	31	29.3		Elul	1345477.98	30	35° E	0°		111	3684	9	355				105	12225	
112								3408.927104	45562								1345572.719	45562			06	16	38.0		Ethanim	1345507.511	29	35° E	0°		112							106	12226	
113								3439.363953	45563								1345602.252	45563			19	01	46.9		Bul	1345537.043	30	35° E	0°		113							107	12227	
114								3469.800802	45564								1345631.784	45564			07	46	55.6		Chislev	1345566.574	29	35° E	0°		114							108	12228	
115								3500.237651	45565								1345661.317	45565			20	32	4.75		Tebeth	1345596.105	30	35° E	0°		115							109	12229	

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

116	**SOLVED" at www.yhwhcalendar49.com**		3530.6745	45566								1345690.85	45566			09	17	13.6		Sebat	1345625.637	30	35° E	0°		116	3rd Civil Year or 10t	12 Month	3rd Civil Year or 10t						110	12230	
117			3561.111349	45567								1345720.383	45567			22	2	22.8		Adar	1345655.168	29	35° E	0°		117				989	9	354			111	12231	
118			3591.548199	45568								1345749.915	45568			10	47	31.4		Abib	1345684.699	30	35° E	0°		118									112	12232	
119			3621.985048	45569								1345779.448	45569			23	32	40.3		Zif	1345714.231	29	35° E	0°		119									113	12233	
120			365 = D/NTY	45570								1345808.981	45570			12	17	49.3		Sivan	1345743.762	30	35° E	0°		120									114	12234	
121			3682.858746	45571								1345838.514	45571			01	02	58.2		Tammuz	1345773.293	29	35° E	0°		121									115	12235	
122			3713.295595	45572								1345868.047	45572			13	48	7.12		Ab	1345802.825	30	35° E	0°		122									116	12236	
123			3743.732444	45573								1345897.579	45573			2	33	15.6		Elul	1345832.356	29	35° E	0°		123	3685	10	354						117	12237	
124			3774.169293	45574								1345927.112	45574			15	18	24.9		Ethanim	1345861.888	30	35° E	0°		124									118	12238	
125			3804.606143	45575								1345956.645	45575			4	3	33.8		Bul	1345891.419	29	35° E	0°		125									119	12239	
126			3835.042992	45576								1345986.178	45576			16	48	42.7		Chislev	1345920.95	30	35° E	0°		126									120	12240	
127			3865.479841	45577								1346015.71	45577			05	33	51.7		Tebeth	1345950.482	29	35° E	0°		127									121	12241	
128			3895.91669	45578								1346045.243	45578			18	19	0.59		Sebat	1345980.013	30	35° E	0°		128									122	12242	
129			3926.353539	45579								1346074.776	45579			7	4	9.12		Adar	1346009.544	29	35° E	0°		129									123	12243	
130			3956.790388	45580								1346104.309	45580			19	49	18.4		Abib	1346039.076	30	35° E	0°		130									124	12244	
131			3987.227237	45581								1346133.842	45581			08	34	27.3		EM 4	1346068.607	29	35° E	0°		131									125	12245	
132			365 = D/NTY	45582								1346163.374	45582			21	19	36.2		Zif	1346098.138	30	35° E	0°		132									126	12246	
133			4048.100936	45583								1346192.907	45583			10	4	45.1		Sivan	1346127.67	30	35° E	0°		133									127	12247	
134			4078.537785	45584								1346222.44	45584			22	49	54.1		Tammuz	1346157.201	29	35° E	0°		134									128	12248	
135			4108.974634	45585								1346251.973	45585			11	35	2.97		Ab	1346186.732	30	35° E	0°		135									129	12249	
136			4139.411483	45586								1346281.506	45586			0	20	12.2		Elul	1346216.264	29	35° E	0°		136	3686	11	384						130	12250	
137			4169.848332	45587								1346311.038	45587			13	5	20.8		Ethanim	1346245.795	30	35° E	0°		137									131	12251	
138			4200.285181	45588								1346340.571	45588			01	50	29.7		Bul	1346275.326	29	35° E	0°		138									132	12252	
139			4230.72203	45589								1346370.104	45589			14	35	38.6		Chislev	1346304.858	30	35° E	0°		139									133	12253	
140			4261.15888	45590								1346399.637	45590			3	20	47.5		Tebeth	1346334.389	29	35° E	0°		140									134	12254	
141			4291.595729	45591								1346429.169	45591			16	5	56.4		Sebat	1346363.921	30	35° E	0°		141									135	12255	
142			4322.032578	45592								1346458.702	45592			4	51	4.9		Adar	1346393.452	29	35° E	0°		142				991	11	384			136	12256	
143			4352.469427	45593								1346488.235	45593			17	36	14.3		Abib	1346422.983	30	35° E	0°		143									137	12257	
144			365 = D/NTY	45594								1346517.768	45594			6	21	23.1		Zif	1346452.515	29	35° E	0°		144									138	12258	
145			4413.343125	45595								1346547.301	45595			19	6	32.0		Sivan	1346482.046	30	35° E	0°		145									139	12259	
146			4443.779974	45596								1346576.833	45596			7	51	40.9		Tammuz	1346511.577	29	35° E	0°		146									140	12260	
147			4474.216824	45597								1346606.366	45597			20	36	49.9		Ab	1346541.109	30	35° E	0°		147									141	12261	
148			4504.653673	45598								1346635.899	45598			9	21	58.5		Elul	1346570.64	30	35° E	0°		148	3687	12	355						142	12262	
149			4535.090522	45599								1346665.432	45599			22	7	7.72		Ethanim	1346600.171	29	35° E	0°		149									143	12263	
150			4565.527371	45600								1346694.965	45600			10	52	16.6		Bul	1346629.703	30	35° E	0°		150									144	12264	
151			4595.96422	45601								1346724.497	45601			23	37	25.5		Chislev	1346659.234	29	35° E	0°		151									145	12265	
152			4626.401069	45602								1346754.03	45602			12	22	34.4		Tebeth	1346688.765	30	35° E	0°		152									146	12266	
153			4656.837918	45603								1346783.563	45603			1	7	43.3		Sebat	1346718.297	29	35° E	0°		153									147	12267	
154			4687.274768	45604								1346813.096	45604			13	52	52		Adar	1346747.828	30	35° E	0°		154				992	12	355			148	12268	
155			4717.711617	45605								1346842.628	45605			2	38	1.19		Abib	1346777.359	29	35° E	0°		155									149	12269	
156			365 = D/NTY	45606								1346872.161	45606			15	23	10.0		Zif	1346806.891	30	35° E	0°		156									150	12270	
157			4778.585315	45607								1346901.694	45607			4	8	19		Sivan	1346836.422	29	35° E	0°		157									151	12271	
158			4809.022164	45608								1346931.227	45608			16	53	27.9		Tammuz	1346865.954	30	35° E	0°		158									152	12272	
159			4839.459013	45609								1346960.76	45609			5	38	36.8		Ab	1346895.485	29	35° E	0°		159									153	12273	
160			4869.895862	45610								1346990.292	45610			18	23	45.6		Elul	1346925.016	30	35° E	0°		160	3688	13	354						154	12274	
161			4900.332712	45611								1347019.825	45611			7	8	54.7		Ethanim	1346954.548	29	35° E	0°		161									155	12275	
162			4930.769561	45612								1347049.358	45612			19	54	3.56		Bul	1346984.079	30	35° E	0°		162									156	12276	
163			4961.20641	45613								1347078.891	45613			8	39	12.5		Kislev	1347013.61	29	35° E	0°		163									157	12277	
164			4991.643259	45614								1347108.424	45614			21	24	21.4		EM 5	1347043.142	30	35° E	0°		164									158	12278	
165			5022.080108	45615								1347137.956	45615			10	9	30.3		Tebeth	1347072.673	30	35° E	0°		165									159	12279	
166			5052.516957	45616								1347167.489	45616			22	54	39.2		Sebat	1347102.204	29	35° E	0°		166									160	12280	
167			5082.953806	45617								1347197.022	45617			11	39	47.8		Adar	1347131.736	30	35° E	0°		167				993	13	384			161	12281	
168			366 = D/NTY	45618								1347226.555	45618			0	24	57		Abib	1347161.267	29	35° E	0°		168									162	12282	
169			5143.827505	45619								1347256.087	45619			13	10	5.94		Zif	1347190.798	30	35° E	0°		169									163	12283	
170			5174.264354	45620								1347285.62	45620			1	55	14.9		Sivan	1347220.33	29	35° E	0°		170									164	12284	
171			5204.701203	45621								1347315.153	45621			14	40	23.8		Tammuz	1347249.861	30	35° E	0°		171									165	12285	
172			5235.138052	45622								1347344.686	45622			3	25	32.7		Ab	1347279.392	29	35° E	0°		172									166	12286	
173			5265.574901	45623								1347374.219	45623			16	10	41.6		Elul	1347308.924	30	35° E	0°		173	3689	14	384						167	12287	
174			5296.01175	45624								1347403.751	45624			04	55	50.5		Ethanim	1347338.455	29	35° E	0°		174									168	12288	
175			5326.4486	45625								1347433.284	45625			17	40	59.4		Bul	1347367.987	30	35° E	0°		175									169	12289	
176			5356.885449	45626								1347462.817	45626			6	26	8.32		Chislev	1347397.518	29	35° E	0°		176									170	12290	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

177	Gregorian Concept is a foolish concept.							5387.322298	45627								1347492.35	45627			19	11	17.2		Tebeth	1347427.049	30	35° E	0°		177	1st Civil Year or 15th C	12 Months	1st Civil Year or 15th C					171	12291	
178								5417.759147	45628								1347521.882	45628			7	56	26.1		Sebat	1347456.581	29	35° E	0°		178								172	12292	
179								5448.195996	45629								1347551.415	45629			20	41	34.9		Adar	1347486.112	30	35° E	0°		179				994	14	354		173	12293	
180								365 = D/NTY	45630								1347580.948	45630			9	26	44		Abib	1347515.643	30	35° E	0°		180								174	12294	
181								5509.069694	45631								1347610.481	45631			22	11	52.9		Zif	1347545.175	29	35° E	0°		181								175	12295	
182								5539.506543	45632								1347640.014	45632			10	57	1.78		Sivan	1347574.706	30	35° E	0°		182								176	12296	
183								5569.943393	45633								1347669.546	45633			23	42	10.7		Tammuz	1347604.237	29	35° E	0°		183								177	12297	
184								5600.380242	45634								1347699.079	45634			12	27	19.6		Ab	1347633.769	30	35° E	0°		184								178	12298	
185								5630.817091	45635								1347728.612	45635			1	12	28.5		Elul	1347663.3	29	35° E	0°		185	3690	15	354					179	12299	
186								5661.25394	45636								1347758.145	45636			13	57	37.4		Ethanim	1347692.831	30	35° E	0°		186								180	12300	
187								5691.690789	45637								1347787.678	45637			2	42	46.3		Bul	1347722.363	29	35° E	0°		187								181	12301	
188								5722.127638	45638								1347817.21	45638			15	27	55.2		Chislev	1347751.894	30	35° E	0°		188								182	12302	
189								5752.564487	45639								1347846.743	45639			4	13	4.15		Tebeth	1347781.426	29	35° E	0°		189								183	12303	
190								5783.001337	45640								1347876.276	45640			16	58	13.0		Sebat	1347810.957	30	35° E	0°		190								184	12304	
191								5813.438186	45641								1347905.809	45641			5	43	22.1		Adar	1347840.488	29	35° E	0°		191				995	15	354		185	12305	
192								365 = D/NTY	45642								1347935.341	45642			18	28	30.8		Abib	1347870.02	30	35° E	0°		192								186	12306	
193								5874.311884	45643								1347964.874	45643			7	13	39.8		Zif	1347899.551	29	35° E	0°		193								187	12307	
194								5904.748733	45644								1347994.407	45644			19	58	48.7		Sivan	1347929.082	30	35° E	0°		194								188	12308	
195								5935.185582	45645								1348023.94	45645			8	43	57.6		Tammuz	1347958.614	29	35° E	0°		195								189	12309	
196								5965.622431	45646								1348053.473	45646			21	29	6.53		EM 6	1347988.145	30	35° E	0°		196								190	12310	
197								5996.059281	45647								1348083.005	45647			10	14	15.4		Ab	1348017.676	30	35° E	0°		197								191	12311	
198								6026.49613	45648								1348112.538	45648			22	59	24.2		Elul	1348047.208	29	35° E	0°		198	3691	16	384					192	12312	
199								6056.932979	45649								1348142.071	45649			11	44	33.2		Ethanim	1348076.739	30	35° E	0°		199								193	12313	
200								6087.369828	45650								1348171.604	45650			0	29	42.1		Bul	1348106.27	29	35° E	0°		200								194	12314	
201								6117.806677	45651								1348201.137	45651			13	14	51.0		Chislev	1348135.802	30	35° E	0°		201								195	12315	
202								6148.243526	45652								1348230.669	45652			2	0	0		Tebeth	1348165.333	29	35° E	0°		202								196	12316	
203								6178.680375	45653								1348260.202	45653			14	45	8.91		Sebat	1348194.864	30	35° E	0°		203								197	12317	
204								365 = D/NTY	45654								1348289.735	45654			3	30	17.8		Adar	1348224.396	29	35° E	0°		204				996	16	384		198	12318	
205								6239.554074	45655								1348319.268	45655			16	15	26.7		Abib	1348253.927	30	35° E	0°		205								199	12319	
206								6269.990923	45656								1348348.8	45656			5	0	35.6		Zif	1348283.459	29	35° E	0°		206								200	12320	
207								6300.427772	45657								1348378.333	45657			17	45	44.5		Sivan	1348312.99	30	35° E	0°		207								201	12321	
208								6330.864621	45658								1348407.866	45658			6	30	53.4		Tammuz	1348342.521	29	35° E	0°		208								202	12322	
209								6361.30147	45659								1348437.399	45659			19	16	2.37		Ab	1348372.053	30	35° E	0°		209								203	12323	
210								6391.738319	45660								1348466.932	45660			8	1	11.4		Elul	1348401.584	29	35° E	0°		210	3692	17	354					204	12324	
211								6422.175169	45661								1348496.464	45661			20	46	20.1		Ethanim	1348431.115	30	35° E	0°		211								205	12325	
212								6452.612018	45662								1348525.997	45662			9	31	29.1		Bul	1348460.647	30	35° E	0°		212								206	12326	
213								6483.048867	45663								1348555.53	45663			22	16	38.0		Chislev	1348490.178	29	35° E	0°		213								207	12327	
214								6513.485716	45664								1348585.063	45664			11	1	46.9		Tebeth	1348519.709	30	35° E	0°		214								208	12328	
215								6543.922565	45665								1348614.596	45665			23	46	55.8		Sebat	1348549.241	29	35° E	0°		215								209	12329	
216								366 = D/NTY	45666								1348644.128	45666			12	32	4.99		Adar	1348578.772	30	35° E	0°		216				997	17	355		210	12330	
217								6604.796263	45667								1348673.661	45667			1	17	13.6		Abib	1348608.303	29	35° E	0°		217								211	12331	
218								6635.233113	45668								1348703.194	45668			14	2	22.6		Zif	1348637.835	30	35° E	0°		218								212	12332	
219								6665.669962	45669								1348732.727	45669			2	47	31.4		Sivan	1348667.366	29	35° E	0°		219								213	12333	
220								6696.106811	45670								1348762.259	45670			15	32	40.3		Tammuz	1348696.897	30	35° E	0°		220								214	12334	
221								6726.54366	45671								1348791.792	45671			4	17	49.3		Ab	1348726.429	29	35° E	0°		221								215	12335	
222								6756.980509	45672								1348821.325	45672			17	2	57.7		Elul	1348755.96	30	35° E	0°		222	3693	18	355					216	12336	
223								6787.417358	45673								1348850.858	45673			5	48	7.12		Ethanim	1348785.492	29	35° E	0°		223								217	12337	
224								6817.854207	45674								1348880.391	45674			18	33	16.0		Bul	1348815.023	30	35° E	0°		224								218	12338	
225								6848.291057	45675								1348909.923	45675			7	18	24.9		Chislev	1348844.554	29	35° E	0°		225								219	12339	
226								6878.727906	45676								1348939.456	45676			20	3	33.8		Tebeth	1348874.086	30	35° E	0°		226								220	12340	
227								6909.164755	45677								1348968.989	45677			8	48	42.7		Sebat	1348903.617	29	35° E	0°		227								221	12341	
228								365 = D/NTY	45678								1348998.522	45678			21	33	51.7		Adar	1348933.148	30	35° E	0°		228								222	12342	
229								6970.038453	45679								1349028.054	45679			10	19	0.76		EM 7	1348962.68	30	35° E	0°		229				998	18	384		223	12343	
230								7000.475302	45680								1349057.587	45680			23	4	9.50		Abib	1348992.211	29	35° E	0°		230								224	12344	
231								7030.912151	45681								1349087.12	45681			11	49	18.4		Zif	1349021.742	30	35° E	0°		231								225	12345	
232								7061.349	45682								1349116.653	45682			0	34	27.3		Sivan	1349051.274	29	35° E	0°		232								226	12346	
233								7091.78585	45683								1349146.186	45683			13	19	36.2		Tammuz	1349080.805	30	35° E	0°		233								227	12347	
234								7122.222699	45684								1349175.718	45684			2	4	44.1		Ab	1349110.336	29	35° E	0°		234								228	12348	
235								7152.659548	45685								1349205.251	45685			14	49	54.3		Elul	1349139.868	30	35° E	0°		235	3694	19	384					229	12349	
236								7183.096397	45686								1349234.784	45686			3	35	2.97		Ethanim	1349169.399	29	35° E	0°		236								230	12350	
237								7213.533246	45687								1349264.317	45687			16	20	11.8		Bul	1349198.93	30	35° E	0°		237								231	12351	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

238								7243.970095	45688								1349293.85	45688				5	5	20.7		Chislev	1349228.462	29	35° E	0°		238	6th Civil Year or 20th Civil	12 Months	6th Civil Year or 20th Civil	5th R		5th R	232	12352	
239								7274.406944	45689								1349323.382	45689				17	50	29.7		Tebeth	1349257.993	30	35° E	0°		239							233	12353	
240								365 = D/NTY	45690								1349352.915	45690				6	35	38.6		Sebat	1349287.525	29	35° E	0°		240							234	12354	
241								7335.280643	45691								1349382.448	45691				19	20	47.0		Adar	1349317.056	30	35° E	0°		241				999	19	354	235	12355	
242								7365.717492	45692								1349411.981	45692				8	5	56.4		Abib	1349346.587	29	35° E	0°		242							236	12356	
243								7396.154341	45693								1349441.513	45693				20	51	5.34		Zif	1349376.119	30	35° E	0°		243							237	12357	
244								7426.59119	45694								1349471.046	45694				9	36	14.2		Sivan	1349405.65	30	35° E	0°		244							238	12358	
245								7457.028039	45695								1349500.579	45695				22	21	23.1		Tammuz	1349435.181	29	35° E	0°		245							239	12359	
246								7487.464888	45696								1349530.112	45696				11	6	32.0		Ab	1349464.713	30	35° E	0°		246							240	12360	
247								7517.901738	45697								1349559.645	45697				23	51	40.6		Elul	1349494.244	29	35° E	0°		247	3695	20	354				241	12361	
248								7548.338587	45698								1349589.177	45698				12	36	49.9		Ethanim	1349523.775	30	35° E	0°		248							242	12362	
249								7578.775436	45699								1349618.71	45699				1	21	58.8		Bul	1349553.307	29	35° E	0°		249							243	12363	
250								7609.212285	45700								1349648.243	45700				14	7	7.72		Chislev	1349582.838	30	35° E	0°		250							244	12364	
251								7639.649134	45701								1349677.776	45701				2	52	16.6		Tebeth	1349612.369	29	35° E	0°		251							245	12365	
252								365 = D/NTY	45702								1349707.309	45702				15	37	25.5		Sebat	1349641.901	30	35° E	0°		252							246	12366	
253								7700.522832	45703								1349736.841	45703	539 BCE	May	07	04	22	34.2	Thu.	Adar	1349671.432	29	35° E	0°		253				1000	20	354	247	12367	
254								7730.959682	45704								1349766.374	45704				17	7	43.4		Abib	1349700.963	30	35° E	0°		254							248	12368	
255								7761.396531	45705								1349795.907	45705				5	52	52.3		Zif	1349730.495	29	35° E	0°		255							249	12369	
256								7791.83338	45706								1349825.44	45706				18	38	1.19		Sivan	1349760.026	30	35° E	0°		256							250	12370	
257								7822.270229	45707								1349854.972	45707				7	23	10.1		Tammuz	1349789.558	29	35° E	0°		257							251	12371	
258								7852.707078	45708								1349884.505	45708				20	8	19		Ab	1349819.089	30	35° E	0°		258							252	12372	
259								7883.143927	45709								1349914.038	45709				8	53	27.7		Elul	1349848.62	29	35° E	0°		259	3696	21	354				253	12373	
260								7913.580776	45710								1349943.571	45710				21	38	36.8		Ethanim	1349878.152	30	35° E	0°		260							254	12374	
261								7944.017626	45711								1349973.104	45711				10	23	45.7		Bul	1349907.683	30	35° E	0°		261							255	12375	
262								7974.454475	45712								1350002.636	45712				23	8	54.7		EM 8	1349937.214	29	35° E	0°		262							256	12376	
263								8004.891324	45713								1350032.169	45713				11	54	3.56		Kislev	1349966.746	30	35° E	0°		263							257	12377	
264								365 = D/NTY	45714								1350061.702	45714				0	39	12.5		Tebeth	1349996.277	29	35° E	0°		264							258	12378	
265								8065.765022	45715								1350091.235	45715				13	24	21.4		Sebat	1350025.808	30	35° E	0°		265							259	12379	
266								8096.201871	45716								1350120.768	45716	538 BCE	May	26	2	9	30	Wed.	Adar	1350055.34	29	35° E	0°		266				1001	21	384	260	12380	
267								8126.63872	45717								1350150.3	45717				14	54	39.2		Abib	1350084.871	30	35° E	0°		267							261	12381	
268								8157.07557	45718								1350179.833	45718				3	39	48.1		Zif	1350114.402	29	35° E	0°		268							262	12382	
269								8187.512419	45719								1350209.366	45719				16	24	57		Sivan	1350143.934	30	35° E	0°		269							263	12383	
270								8217.949268	45720								1350238.899	45720				5	10	5.94		Tammuz	1350173.465	29	35° E	0°		270							264	12384	
271								8248.386117	45721								1350268.431	45721				17	55	14.9		Ab	1350202.996	30	35° E	0°		271							265	12385	
272								8278.822966	45722								1350297.964	45722				6	40	23.5		Elul	1350232.528	29	35° E	0°		272	3697	22	384				266	12386	
273								8309.259815	45723								1350327.497	45723				19	25	32.7		Ethanim	1350262.059	30	35° E	0°		273							267	12387	
274								8339.696664	45724								1350357.03	45724				8	10	41.6		Bul	1350291.591	29	35° E	0°		274							268	12388	
275								8370.133514	45725								1350386.563	45725				20	55	50.5		Chislev	1350321.122	30	35° E	0°		275							269	12389	
276								366 = D/NTY	45726								1350416.095	45726				9	40	59.4		Tebeth	1350350.653	30	35° E	0°		276							270	12390	
277								8431.007212	45727								1350445.628	45727				22	26	8.31		Sebat	1350380.185	29	35° E	0°		277							271	12391	
278								8461.444061	45728								1350475.161	45728	537 BCE	May		11	11	17.1		Adar	1350409.716	30	35° E	0°		278				1002	22	355	272	12392	
279								8491.88091	45729								1350504.694	45729				23	56	26.1		Abib	1350439.247	29	35° E	0°		279							273	12393	
280								8522.317759	45730								1350534.226	45730				12	41	35.0		Zif	1350468.779	30	35° E	0°		280							274	12394	
281								8552.754608	45731								1350563.759	45731				1	26	43.9		Sivan	1350498.31	29	35° E	0°		281							275	12395	
282								8583.191457	45732								1350593.292	45732				14	11	52.8		Tammuz	1350527.841	30	35° E	0°		282							276	12396	
283								8613.628307	45733								1350622.825	45733				2	57	1.78		Ab	1350557.373	29	35° E	0°		283							277	12397	
284								8644.065156	45734								1350652.358	45734				15	42	10.7		Elul	1350586.904	30	35° E	0°		284	3698	23	355				278	12398	
285								8674.502005	45735								1350681.89	45735				04	27	19.6		Ethanim	1350616.435	29	35° E	0°		285							279	12399	
286								8704.938854	45736								1350711.423	45736				17	12	28.5		Bul	1350645.967	30	35° E	0°		286							280	12400	
287								8735.375703	45737								1350740.956	45737				5	57	37.4		Chislev	1350675.498	29	35° E	0°		287							281	12401	
288								365 = D/NTY	45738								1350770.489	45738				18	42	46.3		Tebeth	1350705.029	30	35° E	0°		288							282	12402	
289								8796.249401	45739								1350800.022	45739				7	27	55.2		Sebat	1350734.561	29	35° E	0°		289							283	12403	
290								8826.686251	45740								1350829.554	45740	536 BCE	May		20	13	4.22		Adar	1350764.092	30	35° E	0°		290				1003	23	354	284	12404	
291								8857.1231	45741								1350859.087	45741				8	58	13.0		Abib	1350793.624	29	35° E	0°		291							285	12405	
292								8887.559949	45742								1350888.62	45742				21	43	21.9		Zif	1350823.155	30	35° E	0°		292							286	12406	
293								8917.996798	45743								1350918.153	45743				10	28	30.8		Sivan	1350852.686	30	35° E	0°		293							287	12407	
294								8948.433647	45744								1350947.685	45744				23	13	39.8		EM 9	1350882.218	29	35° E	0°		294							288	12408	
295								8978.870496	45745								1350977.218	45745				11	58	48.7		Tammuz	1350911.749	30	35° E	0°		295							289	12409	
296								9009.307345	45746								1351006.751	45746				0	43	57.6		Ab	1350941.28	29	35° E	0°		296							290	12410	
297								9039.744195	45747								1351036.284	45747				13	29	6.43		Elul	1350970.812	30	35° E	0°		297	3699	24	384				291	12411	
298								9070.181044	45748								1351065.817	45748				2	14	15.4		Ethanim	1351000.343	29	35° E	0°		298	-		-				292	12412	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

299								9100.617893	45749								1351095.349	45749			14	59	24.3		Bul	1351029.874	30	35° E	0°		299	4th Civil Year or 25th Civil Yea	12 Months	4th Civil Year or 25th Civil Yea	3rd Religio		3rd Religio	293	12413	
300								365 = D/NTY	45750								1351124.882	45750			3	44	33.2		Chislev	1351059.406	29	35° E	0°		300							294	12414	
301								9161.491591	45751								1351154.415	45751			16	29	41.1		Tebeth	1351088.937	30	35° E	0°		301							295	12415	
302								9191.92844	45752								1351183.948	45752			5	14	51.1		Sebat	1351118.468	29	35° E	0°		302							296	12416	
303								9222.365289	45753								1351213.481	45753	535 BCE		18	00	0		Adar	1351148	30	35° E	0°		303				1004	24	384	297	12417	
304								9252.802139	45754								1351243.013	45754			6	45	8.91		Abib	1351177.531	29	35° E	0°		304							298	12418	
305								9283.238988	45755								1351272.546	45755			19	30	17.8		Zif	1351207.062	30	35° E	0°		305							299	12419	
306								9313.675837	45756								1351302.079	45756			8	15	26.7		Sivan	1351236.594	29	35° E	0°		306							300	12420	
307								9344.112686	45757								1351331.612	45757			21	0	35.6		Tammuz	1351266.125	30	35° E	0°		307							301	12421	
308								9374.549535	45758								1351361.144	45758			9	45	44.5		Ab	1351295.657	30	35° E	0°		308							302	12422	
309								9404.986384	45759								1351390.677	45759			22	30	53.6		Elul	1351325.188	29	35° E	0°		309	3700	25	354				303	12423	
310								9435.423233	45760								1351420.21	45760			11	16	2.37		Ethanim	1351354.719	30	35° E	0°		310							304	12424	
311								9465.860083	45761								1351449.743	45761			0	1	11.2		Bul	1351384.251	29	35° E	0°		311							305	12425	
312								365 = D/NTY	45762								1351479.276	45762			12	46	20.1		Chislev	1351413.782	30	35° E	0°		312							306	12426	
313								9526.733781	45763								1351508.808	45763			1	31	29.1		Tebeth	1351443.313	29	35° E	0°		313							307	12427	
314								9557.17063	45764								1351538.341	45764			14	16	38.0		Sebat	1351472.845	30	35° E	0°		314							308	12428	
315								9587.607479	45765								1351567.874	45765			3	1	47.1		Adar	1351502.376	29	35° E	0°		315	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	1005	25	354	309	12429	
316								9618.044328	45766								1351597.407	45766			15	46	55.8		Abib	1351531.907	30	35° E	0°		316							310	12430	
317								9648.481177	45767								1351626.94	45767			4	32	4.75		Zif	1351561.439	29	35° E	0°		317							311	12431	
318								9678.918027	45768								1351656.472	45768			17	17	13.6		Sivan	1351590.97	30	35° E	0°		318							312	12432	
319								9709.354876	45769								1351686.005	45769			6	2	22.5		Tammuz	1351620.501	29	35° E	0°		319							313	12433	
320								9739.791725	45770								1351715.538	45770			18	47	31.5		Ab	1351650.033	30	35° E	0°		320							314	12434	
321								9770.228574	45771								1351745.071	45771			7	32	40.7		Elul	1351679.564	29	35° E	0°		321	3701	26	354				315	12435	
322								9800.665423	45772								1351774.603	45772			20	17	49.3		Ethanim	1351709.095	30	35° E	0°		322							316	12436	
323								9831.102272	45773								1351804.136	45773			9	2	58.2		Bul	1351738.627	30	35° E	0°		323							317	12437	
324								366 = D/NTY	45774								1351833.669	45774			21	48	7.12		Chislev	1351768.158	29	35° E	0°		324							318	12438	
325								9891.975971	45775								1351863.202	45775			10	33	16.0		Tebeth	1351797.69	30	35° E	0°		325							319	12439	
326								9922.41282	45776								1351892.735	45776			23	18	24.9		Sebat	1351827.221	29	35° E	0°		326							320	12440	
327								9952.849669	45777								1351922.267	45777			12	3	33.4		EM 10	1351856.752	30	35° E	0°		327							321	12441	
328								9983.286518	45778								1351951.8	45778			0	48	42.9		Adar	1351886.284	29	35° E	0°		328	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	1006	26	384	322	12442	
329								10013.72337	45779								1351981.333	45779			13	33	51.6		Abib	1351915.815	30	35° E	0°		329							323	12443	
330								10044.16022	45780								1352010.866	45780			2	19	0.59		Zif	1351945.346	29	35° E	0°		330							324	12444	
331								10074.59707	45781								1352040.398	45781			15	4	9.5		Sivan	1351974.878	30	35° E	0°		331							325	12445	
332								10105.03391	45782								1352069.931	45782			3	49	18.4		Tammuz	1352004.409	29	35° E	0°		332							326	12446	
333								10135.47076	45783								1352099.464	45783			16	34	27.3		Ab	1352033.94	30	35° E	0°		333							327	12447	
334								10165.90761	45784								1352128.997	45784			5	19	36.4		Elul	1352063.472	29	35° E	0°		334	3702	27	384				328	12448	
335								10196.34446	45785								1352158.53	45785			18	4	45.1		Ethanim	1352093.003	30	35° E	0°		335							329	12449	
336								365 = D/NTY	45786								1352188.062	45786			6	49	54.0		Bul	1352122.534	29	35° E	0°		336							330	12450	
337								10257.21816	45787								1352217.595	45787			19	35	3.26		Chislev	1352152.066	30	35° E	0°		337							331	12451	
338								10287.65501	45788								1352247.128	45788			8	20	11.9		Tebeth	1352181.597	29	35° E	0°		338							332	12452	
339								10318.09186	45789								1352276.661	45789			21	5	20.5		Sebat	1352211.128	30	35° E	0°		339							333	12453	
340								10348.52871	45790								1352306.194	45790			9	50	29.2		Adar	1352240.66	30	35° E	0°		340	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	1007	27	355	334	12454	
341								10378.96556	45791								1352335.726	45791			22	35	38.6		Abib	1352270.191	29	35° E	0°		341							335	12455	
342								10409.40241	45792								1352365.259	45792			11	20	47.3		Zif	1352299.723	30	35° E	0°		342							336	12456	
343								10439.83926	45793								1352394.792	45793			0	5	56		Sivan	1352329.254	29	35° E	0°		343							337	12457	
344								10470.2761	45794								1352424.325	45794			12	51	5.47		Tammuz	1352358.785	30	35° E	0°		344							338	12458	
345								10500.71295	45795								1352453.857	45795			1	36	14.1		Ab	1352388.317	29	35° E	0°		345							339	12459	
346								10531.1498	45796								1352483.39	45796			14	21	22.8		Elul	1352417.848	30	35° E	0°		346	3703	28	355				340	12460	
347								10561.58665	45797								1352512.923	45797			3	6	32.2		Ethanim	1352447.379	29	35° E	0°		347							341	12461	
348								365 = D/NTY	45798								1352542.456	45798			15	51	40.8		Bul	1352476.911	30	35° E	0°		348							342	12462	
349								10622.46035	45799								1352571.989	45799			4	36	49.5		Chislev	1352506.442	29	35° E	0°		349							343	12463	
350								10652.8972	45800								1352601.521	45800			17	21	59.0		Tebeth	1352535.973	30	35° E	0°		350							344	12464	
351								10683.33405	45801								1352631.054	45801			6	7	7.68		Sebat	1352565.505	29	35° E	0°		351							345	12465	
352								10713.7709	45802								1352660.587	45802			18	52	16.3		Adar	1352595.036	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	346	12466	
353								10744.20775	45803								1352690.12	45803			7	37	25.8		Abib	1352624.567	29	35° E	0°		353							347	12467	
354								10774.6446	45804								1352719.653	45804			20	22	34.4		Zif	1352654.099	30	35° E	0°		354							348	12468	
355								10805.08144	45805								1352749.185	45805			9	7	43.1		Sivan	1352683.63	30	35° E	0°		355							349	12469	
356								10835.51829	45806								1352778.718	45806			21	52	52.6		Tammuz	1352713.161	29	35° E	0°		356							350	12470	
357								10865.95514	45807								1352808.251	45807			10	38	1.24		Ab	1352742.693	30	35° E	0°		357							351	12471	
358								10896.39199	45808								1352837.784	45808			23	23	9.89		Elul	1352772.224	29	35° E	0°		358	3704	29	354				352	12472	
359								10926.82884	45809								1352867.316	45809			12	8	18.5		Ethanim	1352801.756	30	35° E	0°		359							353	12473	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

360								365 = D/NTY	45810								1352896.849	45810			0	53	28.0		EM 11	1352831.287	29	35° E	0°		360	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious	13	1st Religious	354	12474	
361								10987.70254	45811								1352926.382	45811			13	38	36.6		Bul	1352860.818	30	35° E	0°		361							355	12475	
362								11018.13939	45812								1352955.915	45812			2	23	45.3		Chislev	1352890.35	29	35° E	0°		362							356	12476	
363								11048.57624	45813								1352985.448	45813			15	8	54.6		Tebeth	1352919.881	30	35° E	0°		363							357	12477	
364								11079.01309	45814								1353014.98	45814			3	54	3.56		Sebat	1352949.412	29	35° E	0°		364							358	12478	
365								11109.44994	45815								1353044.513	45815			16	39	12.0		Adar	1352978.944	30	35° E	0°		365				1009	29	384	359	12479	
366								11139.88679	45816								1353074.046	45816			5	24	21.6		Abib	1353008.475	29	35° E	0°		366							360	12480	
367								11170.32363	45817								1353103.579	45817			18	9	30.3		Zif	1353038.006	30	35° E	0°		367							361	12481	
368								11200.76048	45818								1353133.112	45818			6	54	39.2		Sivan	1353067.538	29	35° E	0°		368							362	12482	
369								11231.19733	45819								1353162.644	45819			19	39	48.1		Tammuz	1353097.069	30	35° E	0°		369							363	12483	
370								11261.63418	45820								1353192.177	45820			8	24	57.0		Ab	1353126.6	29	35° E	0°		370							364	12484	
371								11292.07103	45821								1353221.71	45821			21	10	5.66		Elul	1353156.132	30	35° E	0°		371	3705	30	384				365	12485	
372								365 = D/NTY	45822								1353251.243	45822			9	55	14.8		Ethanim	1353185.663	30	35° E	0°		372							366	12486	
373								11352.94473	45823								1353280.775	45823			22	40	23.7		Bul	1353215.194	29	35° E	0°		373							367	12487	
374								11383.38158	45824								1353310.308	45824			11	25	32.6		Chislev	1353244.726	30	35° E	0°		374							368	12488	
375								11413.81843	45825								1353339.841	45825			0	10	41.5		Tebeth	1353274.257	29	35° E	0°		375							369	12489	
376								11444.25528	45826								1353369.374	45826			12	55	50.4		Sebat	1353303.789	30	35° E	0°		376							370	12490	
377								11474.69213	45827								1353398.907	45827			1	40	59.2		Adar	1353333.32	29	35° E	0°		377				1010	30	354	371	12491	
378								11505.12897	45828								1353428.439	45828			14	26	8.31		Abib	1353362.851	30	35° E	0°		378							372	12492	
379								11535.56582	45829								1353457.972	45829			3	11	17.2		Zif	1353392.383	29	35° E	0°		379							373	12493	
380								11566.00267	45830								1353487.505	45830			15	56	26.1		Sivan	1353421.914	30	35° E	0°		380							374	12494	
381								11596.43952	45831								1353517.038	45831			4	41	35		Tammuz	1353451.445	29	35° E	0°		381							375	12495	
382								11626.87637	45832								1353546.57	45832			17	26	43.9		Ab	1353480.977	30	35° E	0°		382							376	12496	
383								11657.31322	45833								1353576.103	45833			6	11	52.8		Elul	1353510.508	29	35° E	0°		383	3706	31	354				377	12497	
384								366 = D/NTY	45834								1353605.636	45834			18	57	1.78		Ethanim	1353540.039	30	35° E	0°		384							378	12498	
385								11718.18692	45835								1353635.169	45835			7	42	10.6		Bul	1353569.571	29	35° E	0°		385							379	12499	
386								11748.62377	45836								1353664.702	45836			20	27	19.6		Chislev	1353599.102	30	35° E	0°		386							380	12500	
387								11779.06062	45837								1353694.234	45837			09	12	28.5		Tebeth	1353628.633	30	35° E	0°		387							381	12501	
388								11809.49747	45838								1353723.767	45838			21	57	37.4		Sebat	1353658.165	29	35° E	0°		388							382	12502	
389								11839.93432	45839								1353753.3	45839			10	42	46.4		Adar	1353687.696	30	35° E	0°		389				1011	31	355	383	12503	
390								11870.37116	45840								1353782.833	45840			23	27	55.2		Abib	1353717.227	29	35° E	0°		390							384	12504	
391								11900.80801	45841								1353812.366	45841			12	13	4.15		Zif	1353746.759	30	35° E	0°		391							385	12505	
392								11931.24486	45842								1353841.898	45842			0	58	13.1		EM 12	1353776.29	29	35° E	0°		392							386	12506	
393								11961.68171	45843								1353871.431	45843			13	43	22		Sivan	1353805.822	30	35° E	0°		393							387	12507	
394								11992.11856	45844								1353900.964	45844			2	28	30.8		Tammuz	1353835.353	29	35° E	0°		394							388	12508	
395								12022.55541	45845								1353930.497	45845			15	13	39.8		Ab	1353864.884	30	35° E	0°		395							389	12509	
396								365 = D/NTY	45846								1353960.029	45846			3	58	48.5		Elul	1353894.416	29	35° E	0°		396	3707	32	384				390	12510	
397								12083.42911	45847								1353989.562	45847			16	43	57.6		Ethanim	1353923.947	30	35° E	0°		397							391	12511	
398								12113.86596	45848								1354019.095	45848			5	29	6.52		Bul	1353953.478	29	35° E	0°		398							392	12512	
399								12144.30281	45849								1354048.628	45849			18	14	15.4		Chislev	1353983.01	30	35° E	0°		399							393	12513	
400								12174.73966	45850								1354078.161	45850			6	59	24.3		Tebeth	1354012.541	29	35° E	0°		400							394	12514	
401								12205.17651	45851								1354107.693	45851			19	44	33.3		Sebat	1354042.072	30	35° E	0°		401							395	12515	
402								12235.61335	45852								1354137.226	45852			8	29	42.1		Adar	1354071.604	29	35° E	0°		402				1012	32	383	396	12516	
403								12266.0502	45853								1354166.759	45853			21	14	51.0		Abib	1354101.135	30	35° E	0°		403							397	12517	
404								12296.48705	45854								1354196.292	45854			10	0	0		Zif	1354130.666	30	35° E	0°		404							398	12518	
405								12326.9239	45855								1354225.825	45855			22	45	8.91		Sivan	1354160.198	29	35° E	0°		405							399	12519	
406								12357.36075	45856								1354255.357	45856			11	30	17.8		Tammuz	1354189.729	30	35° E	0°		406							400	12520	
407								12387.7976	45857								1354284.89	45857			0	15	26.7		Ab	1354219.26	29	35° E	0°		407							401	12521	
408								365 = D/NTY	45858								1354314.423	45858			13	0	35.6		Elul	1354248.792	30	35° E	0°		408	3708	33	355				402	12522	
409								12448.6713	45859								1354343.956	45859			1	45	44.5		Ethanim	1354278.323	29	35° E	0°		409							403	12523	
410								12479.10815	45860								1354373.488	45860			14	30	53.4		Bul	1354307.855	30	35° E	0°		410							404	12524	
411								12509.545	45861								1354403.021	45861			3	16	2.37		Chislev	1354337.386	29	35° E	0°		411							405	12525	
412								12539.98185	45862								1354432.554	45862			16	1	11.2		Tebeth	1354366.917	30	35° E	0°		412							406	12526	
413								12570.41869	45863								1354462.087	45863			4	46	20.1		Sebat	1354396.449	29	35° E	0°		413							407	12527	
414								12600.85554	45864								1354491.62	45864			17	31	29.1		Adar	1354425.98	30	35° E	0°		414				1013	33	355	408	12528	
415								12631.29239	45865								1354521.152	45865			6	16	38.0		Abib	1354455.511	29	35° E	0°		415							409	12529	
416								12661.72924	45866								1354550.685	45866			19	01	46.9		Zif	1354485.043	30	35° E	0°		416							410	12530	
417								12692.16609	45867								1354580.218	45867			7	46	55.8		Sivan	1354514.574	29	35° E	0°		417							411	12531	
418								12722.60294	45868								1354609.751	45868			20	32	4.75		Tammuz	1354544.105	30	35° E	0°		418							412	12532	
419								12753.03979	45869								1354639.284	45869			9	17	13.6		Ab	1354573.637	30	35° E	0°		419							413	12533	
420								365 = D/NTY	45870								1354668.816	45870			22	2	22.8		Elul	1354603.168	29	35° E	0°		420	3709	34	354				414	12534	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

421								12813.91349	45871								1354698.349	45871			10	47	31.5		Ethanim	1354632.699	30	35° E	0°		421											
422								12844.35034	45872								1354727.882	45872			23	32	40.3		Bul	1354662.231	29	35° E	0°		422											
423								12874.78719	45873								1354757.415	45873			12	17	49.3		Chislev	1354691.762	30	35° E	0°		423											
424								12905.22404	45874								1354786.947	45874			1	2	58.2		Tebeth	1354721.293	29	35° E	0°		424											
425								12935.66088	45875								1354816.48	45875			13	48	7.12		EM 13	1354750.825	30	35° E	0°		425											
426								12966.09773	45876								1354846.013	45876			2	33	16		Sebat	1354780.356	29	35° E	0°		426											
427								12996.53458	45877								1354875.546	45877			15	18	24.9		Adar	1354809.888	30	35° E	0°		427				1014	34	384	421	12541			
428								13026.97143	45878								1354905.079	45878			4	3	33.9		Abib	1354839.419	29	35° E	0°		428											
429								13057.40828	45879								1354934.611	45879			16	48	42.7		Zif	1354868.95	30	35° E	0°		429											
430								13087.84513	45880								1354964.144	45880			5	33	51.6		Sivan	1354898.482	29	35° E	0°		430											
431								13118.28198	45881								1354993.677	45881			18	19	0.59		Tammuz	1354928.013	30	35° E	0°		431											
432								365 = D/NTY	45882								1355023.21	45882			7	4	9.50		Ab	1354957.544	29	35° E	0°		432											
433								13179.15568	45883								1355052.742	45883			19	49	18.4		Elul	1354987.076	30	35° E	0°		433	3710	35	384								
434								13209.59253	45884								1355082.275	45884			8	34	27.3		Ethanim	1355016.607	29	35° E	0°		434											
435								13240.02938	45885								1355111.808	45885			21	19	36.2		Bul	1355046.138	30	35° E	0°		435											
436								13270.46623	45886								1355141.341	45886			10	4	45.1		Chislev	1355075.67	30	35° E	0°		436											
437								13300.90307	45887								1355170.874	45887			22	49	54.0		Tebeth	1355105.201	29	35° E	0°		437											
438								13331.33992	45888								1355200.406	45888			11	35	2.97		Sebat	1355134.732	30	35° E	0°		438											
439								13361.77677	45889								1355229.939	45889			0	20	11.9		Adar	1355164.264	29	35° E	0°		439				1015	35	354	433	12553			
440								13392.21362	45890								1355259.472	45890			13	5	20.7		Abib	1355193.795	30	35° E	0°		440											
441								13422.65047	45891								1355289.005	45891			1	50	29.7		Zif	1355223.326	29	35° E	0°		441											
442								13453.08732	45892								1355318.538	45892			14	35	38.6		Sivan	1355252.858	30	35° E	0°		442											
443								13483.52417	45893								1355348.07	45893			3	20	47.5		Tammuz	1355282.389	29	35° E	0°		443											
444								366 = D/NTY	45894								1355377.603	45894			16	5	56.4		Ab	1355311.921	30	35° E	0°		444											
445								13544.39787	45895								1355407.136	45895			4	51	4.9		Elul	1355341.452	29	35° E	0°		445	3711	36	354								
446								13574.83472	45896								1355436.669	45896			17	36	14.3		Ethanim	1355370.983	30	35° E	0°		446											
447								13605.27157	45897								1355466.201	45897			6	21	23.2		Bul	1355400.515	29	35° E	0°		447											
448								13635.70841	45898								1355495.734	45898			19	6	32.1		Chislev	1355430.046	30	35° E	0°		448											
449								13666.14526	45899								1355525.267	45899			7	51	40.9		Tebeth	1355459.577	29	35° E	0°		449											
450								13696.58211	45900								1355554.8	45900			20	36	49.9		Sebat	1355489.109	30	35° E	0°		450											
451								13727.01896	45901								1355584.333	45901			9	21	58.8		Adar	1355518.64	30	35° E	0°		451				1016	36	355	445	12565			
452								13757.45581	45902								1355613.865	45902			22	7	7.72		Abib	1355548.171	29	35° E	0°		452											
453								13787.89266	45903								1355643.398	45903			10	52	16.6		Zif	1355577.703	30	35° E	0°		453											
454								13818.32951	45904								1355672.931	45904			23	37	25.5		Sivan	1355607.234	29	35° E	0°		454											
455								13848.76636	45905								1355702.464	45905			12	22	34.4		Tammuz	1355636.765	30	35° E	0°		455											
456								365 = D/NTY	45906								1355731.997	45906			1	7	43.3		Ab	1355666.297	29	35° E	0°		456											
457								13909.64006	45907								1355761.529	45907			13	52	52.3		Elul	1355695.828	30	35° E	0°		457											
458								13940.07691	45908								1355791.062	45908			2	38	0.67		EM 14	1355725.359	29	35° E	0°		458	3712	37	384								
459								13970.51376	45909								1355820.595	45909			15	23	10.0		Ethanim	1355754.891	30	35° E	0°		459											
460								14000.9506	45910								1355850.128	45910			4	8	19		Bul	1355784.422	29	35° E	0°		460											
461								14031.38745	45911								1355879.66	45911			16	53	27.9		Chislev	1355813.954	30	35° E	0°		461											
462								14061.8243	45912								1355909.193	45912			5	38	36.8		Tebeth	1355843.485	29	35° E	0°		462											
463								14092.26115	45913								1355938.726	45913			18	23	45.7		Sebat	1355873.016	30	35° E	0°		463											
464								14122.698	45914								1355968.259	45914			7	8	54.7		Adar	1355902.548	29	35° E	0°		464				1017	37	383	458	12578			
465								14153.13485	45915								1355997.792	45915			19	54	3.56		Abib	1355932.079	30	35° E	0°		465											
466								14183.5717	45916								1356027.324	45916			8	39	12.5		Zif	1355961.61	29	35° E	0°		466											
467								14214.00855	45917								1356056.857	45917			21	24	21.4		Sivan	1355991.142	30	35° E	0°		467											
468								365 = D/NTY	45918								1356086.39	45918			10	9	30.3		Tammuz	1356020.673	30	35° E	0°		468											
469								14274.88225	45919								1356115.923	45919			22	54	39.2		Ab	1356050.204	29	35° E	0°		469											
470								14305.3191	45920								1356145.456	45920			11	39	48.1		Elul	1356079.736	30	35° E	0°		470	3713	38	355								
471								14335.75594	45921								1356174.988	45921			0	24	57.0		Ethanim	1356109.267	29	35° E	0°		471											
472								14366.19279	45922								1356204.521	45922			13	10	5.94		Bul	1356138.798	30	35° E	0°		472											
473								14396.62964	45923								1356234.054	45923			1	55	14.8		Chislev	1356168.33	29	35° E	0°		473											
474								14427.06649	45924								1356263.587	45924			14	40	23.7		Tebeth	1356197.861	30	35° E	0°		474											
475								14457.50334	45925								1356293.119	45925			3	25	32.7		Sebat	1356227.392	29	35° E	0°		475											
476								14487.94019	45926								1356322.652	45926			16	10	41.5		Adar	1356256.924	30	35° E	0°		476											
477								14518.37704	45927								1356352.185	45927			4	55	50.4		Abib	1356286.455	29	35° E	0°		477											
478								14548.81389	45928								1356381.718	45928			17	40	59.4		Zif	1356315.987	30	35° E	0°		478											
479								14579.25074	45929								1356411.251	45929			6	26	8.31		Sivan	1356345.518	29	35° E	0°		479											
480								365 = D/NTY	45930								1356440.783	45930			19	11	17.2		Tammuz	1356375.049	30	35° E	0°		480											
481								14640.12444	45931								1356470.316	45931			7	56	26.1		Ab	1356404.581	29	35° E	0°		481											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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482								14670.56129	45932								1356499.849	45932			20	41	34.9		Elul	1356434.112	30	35° E	0°		482	3714	39	354	4th Religious Year	12 Mo	4th Religious Year	476	12596	
483								14700.99813	45933								1356529.382	45933			9	26	44		Ethanim	1356463.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year				477	12597		
484								14731.43498	45934								1356558.914	45934			22	11	52.8		Bul	1356493.175	29	35° E	0°		484							478	12598		
485								14761.87183	45935								1356588.447	45935			10	57	1.77		Chislev	1356522.706	30	35° E	0°		485							479	12599		
486								14792.30868	45936								1356617.98	45936			23	42	10.6		Tebeth	1356552.237	29	35° E	0°		486							480	12600		
487								14822.74553	45937								1356647.513	45937			12	27	19.6		Sebat	1356581.769	30	35° E	0°		487							481	12601		
488								14853.18238	45938								1356677.046	45938			1	12	28.5		Adar	1356611.3	29	35° E	0°		488				1019	39	354	482	12602		
489								14883.61923	45939								1356706.578	45939			13	57	37.4		Abib	1356640.831	30	35° E	0°		489							483	12603		
490								14914.05608	45940								1356736.111	45940			2	42	46.3		EM 15	1356670.363	29	35° E	0°		490							484	12604		
491								14944.49293	45941								1356765.644	45941			15	27	55.2		Zif	1356699.894	30	35° E	0°		491							485	12605		
492								366 = D/NTY	45942								1356795.177	45942			4	13	4.16		Sivan	1356729.425	29	35° E	0°		492							486	12606		
493								15005.36663	45943								1356824.71	45943			16	58	13.0		Tammuz	1356758.957	30	35° E	0°		493							487	12607		
494								15035.80348	45944								1356854.242	45944			5	43	22		Ab	1356788.488	29	35° E	0°		494							488	12608		
495								15066.24032	45945								1356883.775	45945			18	28	30.8		Elul	1356818.02	30	35° E	0°		495	3715	40	384				489	12609		
496								15096.67717	45946								1356913.308	45946			7	13	39.8		Ethanim	1356847.551	29	35° E	0°		496							490	12610		
497								15127.11402	45947								1356942.841	45947			19	58	48.7		Bul	1356877.082	30	35° E	0°		497							491	12611		
498								15157.55087	45948								1356972.373	45948			8	43	57.6		Chislev	1356906.614	29	35° E	0°		498							492	12612		
499								15187.98772	45949								1357001.906	45949			21	29	6.53		Tebeth	1356936.145	30	35° E	0°		499							493	12613		
500								15218.42457	45950								1357031.439	45950			10	14	15.4		Sebat	1356965.676	30	35° E	0°		500							494	12614		
501								15248.86142	45951								1357060.972	45951			22	59	24.3		Adar	1356995.208	29	35° E	0°		501				1020	40	384	495	12615		
502								15279.29827	45952								1357090.505	45952			11	44	33.2		Abib	1357024.739	30	35° E	0°		502							496	12616		
503								15309.73512	45953								1357120.037	45953			0	29	42.1		Zif	1357054.27	29	35° E	0°		503							497	12617		
504								365 = D/NTY	45954								1357149.57	45954			13	14	51.0		Sivan	1357083.802	30	35° E	0°		504							498	12618		
505								15370.60882	45955								1357179.103	45955			2	0	0		Tammuz	1357113.333	29	35° E	0°		505							499	12619		
506								15401.04566	45956								1357208.636	45956			14	45	8.91		Ab	1357142.864	30	35° E	0°		506							500	12620		
507								15431.48251	45957								1357238.169	45957			3	30	17.8		Elul	1357172.396	29	35° E	0°		507	3716	41	354				501	12621		
508								15461.91936	45958								1357267.701	45958			16	15	26.7		Ethanim	1357201.927	30	35° E	0°		508							502	12622		
509								15492.35621	45959								1357297.234	45959			5	0	35.6		Bul	1357231.459	29	35° E	0°		509							503	12623		
510								15522.79306	45960								1357326.767	45960			17	45	44.5		Chislev	1357260.99	30	35° E	0°		510							504	12624		
511								15553.22991	45961								1357356.3	45961			6	30	53.4		Tebeth	1357290.521	29	35° E	0°		511							505	12625		
512								15583.66676	45962								1357385.832	45962			19	16	2.37		Sebat	1357320.053	30	35° E	0°		512							506	12626		
513								15614.10361	45963								1357415.365	45963			8	1	11.3		Adar	1357349.584	29	35° E	0°		513				1021	41	354	507	12627		
514								15644.54046	45964								1357444.898	45964			20	46	20.1		Abib	1357379.115	30	35° E	0°		514							508	12628		
515								15674.97731	45965								1357474.431	45965			9	31	29.1		Zif	1357408.647	30	35° E	0°		515							509	12629		
516								365 = D/NTY	45966								1357503.964	45966			22	16	38.0		Sivan	1357438.178	29	35° E	0°		516							510	12630		
517								15735.85101	45967								1357533.496	45967			11	1	46.9		Tammuz	1357467.709	30	35° E	0°		517							511	12631		
518								15766.28785	45968								1357563.029	45968			23	46	55.8		Ab	1357497.241	29	35° E	0°		518							512	12632		
519								15796.7247	45969								1357592.562	45969			12	32	4.75		Elul	1357526.772	30	35° E	0°		519	3717	42	355				513	12633		
520								15827.16155	45970								1357622.095	45970			1	17	13.7		Ethanim	1357556.303	29	35° E	0°		520							514	12634		
521								15857.5984	45971								1357651.628	45971			14	2	22.6		Bul	1357585.835	30	35° E	0°		521							515	12635		
522								15888.03525	45972								1357681.16	45972			2	47	31.4		Chislev	1357615.366	29	35° E	0°		522							516	12636		
523								15918.4721	45973								1357710.693	45973			15	32	40.3		EM 16	1357644.897	30	35° E	0°		523							517	12637		
524								15948.90895	45974								1357740.226	45974			4	17	49.3		Tebeth	1357674.429	29	35° E	0°		524							518	12638		
525								15979.3458	45975								1357769.759	45975			17	2	58.2		Sebat	1357703.96	30	35° E	0°		525							519	12639		
526								16009.78265	45976								1357799.291	45976			5	48	7.13		Adar	1357733.492	29	35° E	0°		526				1022	42	384	520	12640		
527								16040.2195	45977								1357828.824	45977			18	33	16.0		Abib	1357763.023	30	35° E	0°		527							521	12641		
528								365 = D/NTY	45978								1357858.357	45978			7	18	24.9		Zif	1357792.554	29	35° E	0°		528							522	12642		
529								16101.0932	45979								1357887.89	45979			20	3	33.8		Sivan	1357822.086	30	35° E	0°		529							523	12643		
530								16131.53004	45980								1357917.423	45980			8	48	42.7		Tammuz	1357851.617	29	35° E	0°		530							524	12644		
531								16161.96689	45981								1357946.955	45981			21	33	51.7		Ab	1357881.148	30	35° E	0°		531							525	12645		
532								16192.40374	45982								1357976.488	45982			10	19	0.59		Elul	1357910.68	30	35° E	0°		532	3718	43	384				526	12646		
533								16222.84059	45983								1358006.021	45983			23	4	9.50		Ethanim	1357940.211	29	35° E	0°		533							527	12647		
534								16253.27744	45984								1358035.554	45984			11	49	18.4		Bul	1357969.742	30	35° E	0°		534							528	12648		
535								16283.71429	45985								1358065.086	45985			0	34	27.3		Chislev	1357999.274	29	35° E	0°		535							529	12649		
536								16314.15114	45986								1358094.619	45986			13	19	36.2		Tebeth	1358028.805	30	35° E	0°		536							530	12650		
537								16344.58799	45987								1358124.152	45987			2	4	45.1		Sebat	1358058.336	29	35° E	0°		537							531	12651		
538								16375.02484	45988								1358153.685	45988			14	49	54.1		Adar	1358087.868	30	35° E	0°		538				1023	43	355	532	12652		
539								16405.46169	45989								1358183.218	45989			3	35	2.96		Abib	1358117.399	29	35° E	0°		539							533	12653		
540								366 = D/NTY	45990								1358212.75	45990			16	20	11.8		Zif	1358146.93	30	35° E	0°		540							534	12654		
541								16466.33538	45991								1358242.283	45991			5	5	20.8		Sivan	1358176.462	29	35° E	0°		541							535	12655		
542								16496.77223	45992								1358271.816	45992			17	50	29.6		Tammuz	1358205.993	30	35° E	0°		542							536	12656		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

543								16527.20908	45993								1358301.349	45993			6	35	38.6		Ab	1358235.525	29	35° E	0°		543										
544								16557.64593	45994								1358330.882	45994			19	20	47.5		Elul	1358265.056	30	35° E	0°		544	3719	44	354							
545								16588.08278	45995								1358360.414	45995			8	5	56.4		Ethanim	1358294.587	29	35° E	0°		545										
546								16618.51963	45996								1358389.947	45996			20	51	5.34		Bul	1358324.119	30	35° E	0°		546										
547								16648.95648	45997								1358419.48	45997			9	36	14.2		Chislev	1358353.65	30	35° E	0°		547										
548								16679.39333	45998								1358449.013	45998			22	21	23.2		Tebeth	1358383.181	29	35° E	0°		548										
549								16709.83018	45999								1358478.545	45999			11	6	32.0		Sebat	1358412.713	30	35° E	0°		549										
550								16740.26703	46000								1358508.078	46000			23	51	41		Adar	1358442.244	29	35° E	0°		550										
551								16770.70388	46001								1358537.611	46001			12	36	49.9		Abib	1358471.775	30	35° E	0°		551										
552								365 = D/NTY	46002								1358567.144	46002			1	21	58.8		Zif	1358501.307	29	35° E	0°		552										
553								16831.57757	46003								1358596.677	46003			14	7	7.72		Sivan	1358530.838	30	35° E	0°		553										
554								16862.01442	46004								1358626.209	46004			2	52	16.6		Tammuz	1358560.369	29	35° E	0°		554										
555								16892.45127	46005								1358655.742	46005			15	37	25.5		Ab	1358589.901	30	35° E	0°		555										
556								16922.88812	46006								1358685.275	46006			4	22	34.5		EM 17	1358619.432	29	35° E	0°		556										
557								16953.32497	46007								1358714.808	46007			17	7	43.3		Elul	1358648.963	30	35° E	0°		557	3720	45	384							
558								16983.76182	46008								1358744.341	46008			5	52	52.3		Ethanim	1358678.495	29	35° E	0°		558										
559								17014.19867	46009								1358773.873	46009			18	38	1.18		Bul	1358708.026	30	35° E	0°		559										
560								17044.63552	46010								1358803.406	46010			7	23	10.1		Chislev	1358737.558	29	35° E	0°		560										
561								17075.07237	46011								1358832.939	46011			20	8	19.0		Tebeth	1358767.089	30	35° E	0°		561										
562								17105.50922	46012								1358862.472	46012			8	53	27.9		Sebat	1358796.62	29	35° E	0°		562										
563								17135.94607	46013								1358892.004	46013			21	38	36.8		Adar	1358826.152	30	35° E	0°		563										
564								365 = D/NTY	46014								1358921.537	46014			10	23	45.7		Abib	1358855.683	30	35° E	0°		564										
565								17196.81976	46015								1358951.07	46015			23	8	54.6		Zif	1358885.214	29	35° E	0°		565										
566								17227.25661	46016								1358980.603	46016			11	54	3.57		Sivan	1358914.746	30	35° E	0°		566										
567								17257.69346	46017								1359010.136	46017			0	39	12.4		Tammuz	1358944.277	29	35° E	0°		567										
568								17288.13031	46018								1359039.668	46018			13	24	21.4		Ab	1358973.808	30	35° E	0°		568										
569								17318.56716	46019								1359069.201	46019			2	9	30.3		Elul	1359003.34	29	35° E	0°		569	3721	46	354							
570								17349.00401	46020								1359098.734	46020			14	54	39.2		Ethanim	1359032.871	30	35° E	0°		570										
571								17379.44086	46021								1359128.267	46021			3	39	48.1		Bul	1359062.402	29	35° E	0°		571										
572								17409.87771	46022								1359157.8	46022			16	24	57		Chislev	1359091.934	30	35° E	0°		572										
573								17440.31456	46023								1359187.332	46023			5	10	5.93		Tebeth	1359121.465	29	35° E	0°		573										
574								17470.75141	46024								1359216.865	46024			17	55	14.9		Sebat	1359150.996	30	35° E	0°		574										
575								17501.18826	46025								1359246.398	46025			6	40	23.8		Adar	1359180.528	29	35° E	0°		575										
576								365 = D/NTY	46026								1359275.931	46026			19	25	32.7		Abib	1359210.059	30	35° E	0°		576										
577								17562.06195	46027								1359305.463	46027			8	10	41.6		Zif	1359239.591	29	35° E	0°		577										
578								17592.4988	46028								1359334.996	46028			20	55	50.4		Sivan	1359269.122	30	35° E	0°		578										
579								17622.93565	46029								1359364.529	46029			9	40	59.4		Tammuz	1359298.653	30	35° E	0°		579										
580								17653.3725	46030								1359394.062	46030			22	26	8.31		Ab	1359328.185	29	35° E	0°		580										
581								17683.80935	46031								1359423.595	46031			11	11	17.2		Elul	1359357.716	30	35° E	0°		581	3722	47	355							
582								17714.2462	46032								1359453.127	46032			23	56	26.1		Ethanim	1359387.247	29	35° E	0°		582										
583								17744.68305	46033								1359482.66	46033			12	41	35.0		Bul	1359416.779	30	35° E	0°		583										
584								17775.1199	46034								1359512.193	46034			1	26	44		Chislev	1359446.31	29	35° E	0°		584										
585								17805.55675	46035								1359541.726	46035			14	11	52.8		Tebeth	1359475.841	30	35° E	0°		585										
586								17835.9936	46036								1359571.258	46036			2	57	1.78		Sebat	1359505.373	29	35° E	0°		586										
587								17866.43045	46037								1359600.791	46037			15	42	10.7		Adar	1359534.904	30	35° E	0°		587										
									46038								1359630.324	46038			4	27	19.6		EM 18	1359564.435	29	35° E	0°		588										
									46039								1359659.857	46039			17	12	28.5		Abib	1359593.967	30	35° E	0°		589										
									46040								1359689.39	46040			5	57	37.4		Zif	1359623.498	29	35° E	0°		590										
									46041								1359718.922	46041			18	42	46.3		Sivan	1359653.029	30	35° E	0°		591										
									46042								1359748.455	46042			7	27	55.2		Tammuz	1359682.561	29	35° E	0°		592										
									46043								1359777.988	46043			20	13	4.15		Ab	1359712.092	30	35° E	0°		593										
									46044								1359807.521	46044			8	58	13.1		Elul	1359741.624	29	35° E	0°		594	3723	48	383							
									46045								1359837.054	46045			21	43	22		Ethanim	1359771.155	30	35° E	0°		595										
									46046								1359866.586	46046			10	28	30.9		Bul	1359800.686	30	35° E	0°		596										
									46047								1359896.119	46047			23	13	39.8		Chislev	1359830.218	29	35° E	0°		597										
									46048								1359925.652	46048			11	58	48.7		Tebeth	1359859.749	30	35° E	0°		598										
									46049								1359955.185	46049			0	43	57.6		Sebat	1359889.28	29	35° E	0°		599										
									46050								1359984.717	46050			13	29	6.54		Adar	1359918.812	30	35° E	0°		600										
									46051								1360014.25	46051			2	14	15.4		Abib	1359948.343	29	35° E	0°		601										
									46052								1360043.783	46052			14	59	24.4		Zif	1359977.874	30	35° E	0°		602										
									46053								1360073.316	46053			3	44	33.3		Sivan	1360007.406	29	35° E	0°		603										

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

Months = Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

| NC | | | | | | | | NC NA | | | | | | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

59								1795.774099	46115								1361904.348	46115				02	23	45.7		Tammuz	1361838.35	29	35° E	0°		59				5th Religious Year		5th Religious Year		53	12779	
60								366 = D/NTY	46116								1361933.881	46116				15	08	54.7		Ab	1361867.881	30	35° E	0°		60								54	12780	
61								1856.647798	46117								1361963.414	46117				3	54	3.46		Elul	1361897.412	29	35° E	0°		61	3729	5	354					55	12781	
62								1887.084647	46118								1361992.947	46118				16	39	12.5		Ethanim	1361926.944	30	35° E	0°		62								56	12782	
63								1917.521496	46119								1362022.48	46119				05	24	21.4		Bul	1361956.475	29	35° E	0°		63								57	12783	
64								1947.958345	46120								1362052.012	46120				18	09	30.3		Kislev	1361986.006	30	35° E	0°		64								58	12784	
65								1978.395194	46121								1362081.545	46121				06	54	39.2		Tebeth	1362015.538	29	35° E	0°		65								59	12785	
66								2008.832043	46122								1362111.078	46122				19	39	48.1		EM 2	1362045.069	30	35° E	0°		66								60	12786	
67								2039.268892	46123								1362140.611	46123				08	24	57		Sebat	1362074.6	29	35° E	0°		67								61	12787	
68								2069.705742	46124								1362170.144	46124				21	10	5.66		Adar	1362104.132	30	35° E	0°		68								62	12788	
69								2100.142591	46125								1362199.676	46125				09	55	14.8		Abib	1362133.663	30	35° E	0°		69								63	12789	
70								2130.57944	46126								1362229.209	46126				22	40	23.8		Zif	1362163.194	29	35° E	0°		70								64	12790	
71								2161.016289	46127								1362258.742	46127				11	25	32.6		Sivan	1362192.726	30	35° E	0°		71								65	12791	
72								365 = D/NTY	46128								1362288.275	46128				00	10	41.6		Tammuz	1362222.257	29	35° E	0°		72								66	12792	
73								2221.889987	46129								1362317.807	46129				12	55	50.4		Ab	1362251.789	30	35° E	0°		73								67	12793	
74								2252.326836	46130								1362347.34	46130				1	40	59.2		Elul	1362281.32	29	35° E	0°		74	3730	6	384					68	12794	
75								2282.763686	46131								1362376.873	46131				14	26	8.31		Ethanim	1362310.851	30	35° E	0°		75								69	12795	
76								2313.200535	46132								1362406.406	46132				03	11	17.2		Bul	1362340.383	29	35° E	0°		76								70	12796	
77								2343.637384	46133								1362435.939	46133				15	56	26.1		Chislev	1362369.914	30	35° E	0°		77								71	12797	
78								2374.074233	46134								1362465.471	46134				04	41	35.0		Tebeth	1362399.445	29	35° E	0°		78								72	12798	
79								2404.511082	46135								1362495.004	46135				17	26	44		Sebat	1362428.977	30	35° E	0°		79								73	12799	
80								2434.947931	46136								1362524.537	46136				6	11	52.8		Adar	1362458.508	29	35° E	0°		80								74	12800	
81								2465.38478	46137								1362554.07	46137				18	57	1.78		Abib	1362488.039	30	35° E	0°		81								75	12801	
82								2495.821629	46138								1362583.602	46138				07	42	10.7		Zif	1362517.571	29	35° E	0°		82								76	12802	
83								2526.258479	46139								1362613.135	46139				20	27	19.6		Sivan	1362547.102	30	35° E	0°		83								77	12803	
84								365 = D/NTY	46140								1362642.668	46140				09	12	28.5		Tammuz	1362576.633	30	35° E	0°		84								78	12804	
85								2587.132177	46141								1362672.201	46141				21	57	37.4		Ab	1362606.165	29	35° E	0°		85								79	12805	
86								2617.569026	46142								1362701.734	46142				10	42	46.4		Elul	1362635.696	30	35° E	0°		86	3731	7	355					80	12806	
87								2648.005875	46143								1362731.266	46143				23	27	55.2		Ethanim	1362665.227	29	35° E	0°		87								81	12807	
88								2678.442724	46144								1362760.799	46144				12	13	4.15		Bul	1362694.759	30	35° E	0°		88								82	12808	
89								2708.879573	46145								1362790.332	46145				00	58	13.0		Chislev	1362724.29	29	35° E	0°		89								83	12809	
90								2739.316423	46146								1362819.865	46146				13	43	21.9		Tebeth	1362753.822	30	35° E	0°		90								84	12810	
91								2769.753272	46147								1362849.398	46147				02	28	30.8		Sebat	1362783.353	29	35° E	0°		91								85	12811	
92								2800.190121	46148								1362878.93	46148				15	13	39.9		Adar	1362812.884	30	35° E	0°		92								86	12812	
93								2830.62697	46149								1362908.463	46149				03	58	48.7		Abib	1362842.416	29	35° E	0°		93								87	12813	
94								2861.063819	46150								1362937.996	46150				16	43	57.6		Zif	1362871.947	30	35° E	0°		94								88	12814	
95								2891.500668	46151								1362967.529	46151				05	29	6.53		Sivan	1362901.478	29	35° E	0°		95								89	12815	
96								365 = D/NTY	46152								1362997.061	46152				18	14	15.4		Tammuz	1362931.01	30	35° E	0°		96								90	12816	
97								2952.374367	46153								1363026.594	46153				06	59	24.3		Ab	1362960.541	29	35° E	0°		97								91	12817	
98								2982.811216	46154								1363056.127	46154				19	44	33.3		EM 3	1362990.072	30	35° E	0°		98								92	12818	
99								3013.248065	46155								1363085.66	46155				8	29	42.1		Elul	1363019.604	29	35° E	0°		99	3732	8	383					93	12819	
100								3043.684914	46156								1363115.193	46156				21	14	51.0		Ethanim	1363049.135	30	35° E	0°		100								94	12820	
101								3074.121763	46157								1363144.725	46157				10	0	0		Bul	1363078.666	30	35° E	0°		101								95	12821	
102								3104.558612	46158								1363174.258	46158				22	45	8.91		Chislev	1363108.198	29	35° E	0°		102								96	12822	
103								3134.995461	46159								1363203.791	46159				11	30	17.8		Tebeth	1363137.729	30	35° E	0°		103								97	12823	
104								3165.432311	46160								1363233.324	46160				00	15	26.7		Sebat	1363167.26	29	35° E	0°		104								98	12824	
105								3195.86916	46161								1363262.857	46161				13	0	35.7		Adar	1363196.792	30	35° E	0°		105								99	12825	
106								3226.306009	46162								1363292.389	46162				01	45	44.5		Abib	1363226.323	29	35° E	0°		106								100	12826	
107								3256.742858	46163								1363321.922	46163				14	30	53.4		Zif	1363255.855	30	35° E	0°		107								101	12827	
108								366 = D/NTY	46164								1363351.455	46164				03	16	2.37		Sivan	1363285.386	29	35° E	0°		108								102	12828	
109								3317.616556	46165								1363380.988	46165				16	01	11.2		Tammuz	1363314.917	30	35° E	0°		109								103	12829	
110								3348.053405	46166								1363410.52	46166				04	46	20.1		Ab	1363344.449	29	35° E	0°		110								104	12830	
111								3378.490255	46167								1363440.053	46167				17	31	29.3		Elul	1363373.98	30	35° E	0°		111	3733	9	355					105	12831	
112								3408.927104	46168								1363469.586	46168				06	16	38.0		Ethanim	1363403.511	29	35° E	0°		112								106	12832	
113								3439.363953	46169								1363499.119	46169				19	01	46.9		Bul	1363433.043	30	35° E	0°		113								107	12833	
114								3469.800802	46170								1363528.652	46170				07	46	55.8		Chislev	1363462.574	29	35° E	0°		114								108	12834	
115								3500.237651	46171								1363558.184	46171				20	32	4.75		Tebeth	1363492.105	30	35° E	0°		115								109	12835	
116								3530.6745	46172								1363587.717	46172				09	17	13.6		Sebat	1363521.637	30	35° E	0°		116								110	12836	
117								3561.111349	46173								1363617.25	46173				22	2	22.8		Adar	1363551.168	29	35° E	0°		117								111	12837	
118								3591.548199	46174								1363646.783	46174				10	47	31.4		Abib	1363580.699	30	35° E	0°		118								112	12838	
119								3621.985048	46175								1363676.316	46175				23	32	40.3		Zif	1363610.231	29	35° E	0°		119								113	12839	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

120								365 = D/NTY	46176								1363705.848	46176				12	17	49.3		Sivan	1363639.762	30	35° E	0°		120	3rd Civ		3rd Civ				114	12840	
121								3682.858746	46177								1363735.381	46177				01	02	58.2		Tammuz	1363669.293	29	35° E	0°		121							115	12841	
122								3713.295595	46178								1363764.914	46178				13	48	7.12		Ab	1363698.825	30	35° E	0°		122							116	12842	
123								3743.732444	46179								1363794.447	46179				2	33	15.6		Elul	1363728.356	29	35° E	0°		123	3734	10	354				117	12843	
124								3774.169293	46180								1363823.979	46180				15	18	24.9		Ethanim	1363757.888	30	35° E	0°		124							118	12844	
125								3804.606143	46181								1363853.512	46181				4	3	33.8		Bul	1363787.419	29	35° E	0°		125							119	12845	
126								3835.042992	46182								1363883.045	46182				16	48	42.7		Chislev	1363816.95	30	35° E	0°		126							120	12846	
127								3865.479841	46183								1363912.578	46183				05	33	51.7		Tebeth	1363846.482	29	35° E	0°		127							121	12847	
128								3895.91669	46184								1363942.111	46184				18	19	0.59		Sebat	1363876.013	30	35° E	0°		128							122	12848	
129								3926.353539	46185								1363971.643	46185	500 BCE	Apr.	26	7	4	9.12	Sun.	Adar	1363905.544	29	35° E	0°		129				1039	10	354	123	12849	
130								3956.790388	46186								1364001.176	46186				19	49	18.4		Abib	1363935.076	30	35° E	0°		130							124	12850	
131								3987.227237	46187								1364030.709	46187				08	34	27.3		EM 4	1363964.607	29	35° E	0°		131							125	12851	
132								365 = D/NTY	46188								1364060.242	46188				21	19	36.2		Zif	1363994.138	30	35° E	0°		132							126	12852	
133								4048.100936	46189								1364089.774	46189				10	4	45.1		Sivan	1364023.67	30	35° E	0°		133							127	12853	
134								4078.537785	46190								1364119.307	46190				22	49	54.1		Tammuz	1364053.201	29	35° E	0°		134							128	12854	
135								4108.974634	46191								1364148.84	46191				11	35	2.97		Ab	1364082.732	30	35° E	0°		135							129	12855	
136								4139.411483	46192								1364178.373	46192				0	20	12.2		Elul	1364112.264	29	35° E	0°		136	3735	11	384				130	12856	
137								4169.848332	46193								1364207.906	46193				13	5	20.8		Ethanim	1364141.795	30	35° E	0°		137							131	12857	
138								4200.285181	46194								1364237.438	46194				01	50	29.7		Bul	1364171.326	29	35° E	0°		138							132	12858	
139								4230.72203	46195								1364266.971	46195				14	35	38.6		Chislev	1364200.858	30	35° E	0°		139							133	12859	
140								4261.15888	46196								1364296.504	46196				3	20	47.5		Tebeth	1364230.389	29	35° E	0°		140							134	12860	
141								4291.595729	46197								1364326.037	46197				16	5	56.4		Sebat	1364259.921	30	35° E	0°		141							135	12861	
142								4322.032578	46198								1364355.57	46198				4	51	4.9		Adar	1364289.452	29	35° E	0°		142							136	12862	
143								4352.469427	46199								1364385.102	46199				17	36	14.3		Abib	1364318.983	30	35° E	0°		143							137	12863	
144								365 = D/NTY	46200								1364414.635	46200				6	21	23.1		Zif	1364348.515	29	35° E	0°		144							138	12864	
145								4413.343125	46201								1364444.168	46201				19	6	32.0		Sivan	1364378.046	30	35° E	0°		145							139	12865	
146								4443.779974	46202								1364473.701	46202				7	51	40.9		Tammuz	1364407.577	29	35° E	0°		146							140	12866	
147								4474.216824	46203								1364503.233	46203				20	36	49.9		Ab	1364437.109	30	35° E	0°		147							141	12867	
148								4504.653673	46204								1364532.766	46204				9	21	58.5		Elul	1364466.64	30	35° E	0°		148	3736	12	355				142	12868	
149								4535.090522	46205								1364562.299	46205				22	7	7.72		Ethanim	1364496.171	29	35° E	0°		149							143	12869	
150								4565.527371	46206								1364591.832	46206				10	52	16.6		Bul	1364525.703	30	35° E	0°		150							144	12870	
151								4595.96422	46207								1364621.365	46207				23	37	25.5		Chislev	1364555.234	29	35° E	0°		151							145	12871	
152								4626.401069	46208								1364650.897	46208				12	22	34.4		Tebeth	1364584.765	30	35° E	0°		152							146	12872	
153								4656.837918	46209								1364680.43	46209				1	7	43.3		Sebat	1364614.297	29	35° E	0°		153							147	12873	
154								4687.274768	46210								1364709.963	46210				13	52	52		Adar	1364643.828	30	35° E	0°		154							148	12874	
155								4717.711617	46211								1364739.496	46211				2	38	1.19		Abib	1364673.359	29	35° E	0°		155							149	12875	
156								365 = D/NTY	46212								1364769.029	46212				15	23	10.0		Zif	1364702.891	30	35° E	0°		156							150	12876	
157								4778.585315	46213								1364798.561	46213				4	8	19		Sivan	1364732.422	29	35° E	0°		157							151	12877	
158								4809.022164	46214								1364828.094	46214				16	53	27.9		Tammuz	1364761.954	30	35° E	0°		158							152	12878	
159								4839.459013	46215								1364857.627	46215				5	38	36.8		Ab	1364791.485	29	35° E	0°		159							153	12879	
160								4869.895862	46216								1364887.16	46216				18	23	45.6		Elul	1364821.016	30	35° E	0°		160	3737	13	354				154	12880	
161								4900.332712	46217								1364916.692	46217				7	8	54.7		Ethanim	1364850.548	29	35° E	0°		161							155	12881	
162								4930.769561	46218								1364946.225	46218				19	54	3.56		Bul	1364880.079	30	35° E	0°		162							156	12882	
163								4961.20641	46219								1364975.758	46219				8	39	12.5		Kislev	1364909.61	29	35° E	0°		163							157	12883	
164								4991.643259	46220								1365005.291	46220				21	24	21.4		EM 5	1364939.142	30	35° E	0°		164							158	12884	
165								5022.080108	46221								1365034.824	46221				10	9	30.3		Tebeth	1364968.673	30	35° E	0°		165							159	12885	
166								5052.516957	46222								1365064.356	46222				22	54	39.2		Sebat	1364998.204	29	35° E	0°		166							160	12886	
167								5082.953806	46223								1365093.889	46223				11	39	47.8		Adar	1365027.736	30	35° E	0°		167							161	12887	
168								366 = D/NTY	46224								1365123.422	46224				0	24	57		Abib	1365057.267	29	35° E	0°		168							162	12888	
169								5143.827505	46225								1365152.955	46225				13	10	5.94		Zif	1365086.798	30	35° E	0°		169							163	12889	
170								5174.264354	46226								1365182.488	46226				1	55	14.9		Sivan	1365116.33	29	35° E	0°		170							164	12890	
171								5204.701203	46227								1365212.02	46227				14	40	23.8		Tammuz	1365145.861	30	35° E	0°		171							165	12891	
172								5235.138052	46228								1365241.553	46228				3	25	32.7		Ab	1365175.392	29	35° E	0°		172							166	12892	
173								5265.574901	46229								1365271.086	46229				16	10	41.6		Elul	1365204.924	30	35° E	0°		173	3738	14	384				167	12893	
174								5296.01175	46230								1365300.619	46230				04	55	50.5		Ethanim	1365234.455	29	35° E	0°		174							168	12894	
175								5326.4486	46231								1365330.151	46231				17	40	59.4		Bul	1365263.987	30	35° E	0°		175							169	12895	
176								5356.885449	46232								1365359.684	46232				6	26	8.32		Chislev	1365293.518	29	35° E	0°		176							170	12896	
177								5387.322298	46233								1365389.217	46233				19	11	17.2		Tebeth	1365323.049	30	35° E	0°		177							171	12897	
178								5417.759147	46234								1365418.75	46234				7	56	26.1		Sebat	1365352.581	29	35° E	0°		178							172	12898	
179								5448.195996	46235								1365448.283	46235				20	41	34.9		Adar	1365382.112	30	35° E	0°		179							173	12899	
180								365 = D/NTY	46236								1365477.815	46236				9	26	44		Abib	1365411.643	30	35° E	0°		180							174	12900	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

181								5509.069694	46237								1365507.348	46237			22	11	52.9		Zif	1365441.175	29	35° E	0°		181	1st Civil Y		1st Civil Y						175	12901	
182								5539.506543	46238								1365536.881	46238			10	57	1.78		Sivan	1365470.706	30	35° E	0°		182									176	12902	
183								5569.943393	46239								1365566.414	46239			23	42	10.7		Tammuz	1365500.237	29	35° E	0°		183									177	12903	
184								5600.380242	46240								1365595.946	46240			12	27	19.6		Ab	1365529.769	30	35° E	0°		184									178	12904	
185								5630.817091	46241								1365625.479	46241			1	12	28.5		Elul	1365559.3	29	35° E	0°		185	3739	15	354						179	12905	
186								5661.25394	46242								1365655.012	46242			13	57	37.4		Ethanim	1365588.831	30	35° E	0°		186									180	12906	
187								5691.690789	46243								1365684.545	46243			2	42	46.3		Bul	1365618.363	29	35° E	0°		187									181	12907	
188								5722.127638	46244								1365714.078	46244			15	27	55.2		Chislev	1365647.894	30	35° E	0°		188									182	12908	
189								5752.564487	46245								1365743.61	46245			4	13	4.15		Tebeth	1365677.425	29	35° E	0°		189									183	12909	
190								5783.001337	46246								1365773.143	46246			16	58	13.0		Sebat	1365706.957	30	35° E	0°		190									184	12910	
191								5813.438186	46247								1365802.676	46247			5	43	22.1		Adar	1365736.488	29	35° E	0°		191									185	12911	
192								365 = D/NTY	46248								1365832.209	46248			18	28	30.8		Abib	1365766.02	30	35° E	0°		192									186	12912	
193								5874.311884	46249								1365861.742	46249			7	13	39.8		Zif	1365795.551	29	35° E	0°		193									187	12913	
194								5904.748733	46250								1365891.274	46250			19	58	48.7		Sivan	1365825.082	30	35° E	0°		194									188	12914	
195								5935.185582	46251								1365920.807	46251			8	43	57.6		Tammuz	1365854.614	29	35° E	0°		195									189	12915	
196								5965.622431	46252								1365950.34	46252			21	29	6.53		EM 6	1365884.145	30	35° E	0°		196									190	12916	
197								5996.059281	46253								1365979.873	46253			10	14	15.4		Ab	1365913.676	30	35° E	0°		197									191	12917	
198								6026.49613	46254								1366009.405	46254			22	59	24.2		Elul	1365943.208	29	35° E	0°		198	3740	16	384						192	12918	
199								6056.932979	46255								1366038.938	46255			11	44	33.2		Ethanim	1365972.739	30	35° E	0°		199									193	12919	
200								6087.369828	46256								1366068.471	46256			0	29	42.1		Bul	1366002.27	29	35° E	0°		200									194	12920	
201								6117.806677	46257								1366098.004	46257			13	14	51.0		Chislev	1366031.802	30	35° E	0°		201									195	12921	
202								6148.243526	46258								1366127.537	46258			2	0	0		Tebeth	1366061.333	29	35° E	0°		202									196	12922	
203								6178.680375	46259								1366157.069	46259			14	45	8.91		Sebat	1366090.864	30	35° E	0°		203									197	12923	
204								365 = D/NTY	46260								1366186.602	46260			3	30	17.8		Adar	1366120.396	29	35° E	0°		204									198	12924	
205								6239.554074	46261								1366216.135	46261			16	15	26.7		Abib	1366149.927	30	35° E	0°		205									199	12925	
206								6269.990923	46262								1366245.668	46262			5	0	35.6		Zif	1366179.459	29	35° E	0°		206									200	12926	
207								6300.427772	46263								1366275.201	46263			17	45	44.5		Sivan	1366208.99	30	35° E	0°		207									201	12927	
208								6330.864621	46264								1366304.733	46264			6	30	53.4		Tammuz	1366238.521	29	35° E	0°		208									202	12928	
209								6361.30147	46265								1366334.266	46265			19	16	2.37		Ab	1366268.053	30	35° E	0°		209									203	12929	
210								6391.738319	46266								1366363.799	46266			8	1	11.4		Elul	1366297.584	29	35° E	0°		210	3741	17	354						204	12930	
211								6422.175169	46267								1366393.332	46267			20	46	20.1		Ethanim	1366327.115	30	35° E	0°		211									205	12931	
212								6452.612018	46268								1366422.864	46268			9	31	29.1		Bul	1366356.647	30	35° E	0°		212									206	12932	
213								6483.048867	46269								1366452.397	46269			22	16	38.0		Chislev	1366386.178	29	35° E	0°		213									207	12933	
214								6513.485716	46270								1366481.93	46270			11	1	46.9		Tebeth	1366415.709	30	35° E	0°		214									208	12934	
215								6543.922565	46271								1366511.463	46271			23	46	55.8		Sebat	1366445.241	29	35° E	0°		215									209	12935	
216								366 = D/NTY	46272								1366540.996	46272			12	32	4.99		Adar	1366474.772	30	35° E	0°		216									210	12936	
217								6604.796263	46273								1366570.528	46273			1	17	13.6		Abib	1366504.303	29	35° E	0°		217									211	12937	
218								6635.233113	46274								1366600.061	46274			14	2	22.6		Zif	1366533.835	30	35° E	0°		218									212	12938	
219								6665.669962	46275								1366629.594	46275			2	47	31.4		Sivan	1366563.366	29	35° E	0°		219									213	12939	
220								6696.106811	46276								1366659.127	46276			15	32	40.3		Tammuz	1366592.897	30	35° E	0°		220									214	12940	
221								6726.54366	46277								1366688.66	46277			4	17	49.3		Ab	1366622.429	29	35° E	0°		221									215	12941	
222								6756.980509	46278								1366718.192	46278			17	2	57.7		Elul	1366651.96	30	35° E	0°		222	3742	18	355						216	12942	
223								6787.417358	46279								1366747.725	46279			5	48	7.12		Ethanim	1366681.492	29	35° E	0°		223									217	12943	
224								6817.854207	46280								1366777.258	46280			18	33	16.0		Bul	1366711.023	30	35° E	0°		224									218	12944	
225								6848.291057	46281								1366806.791	46281			7	18	24.9		Chislev	1366740.554	29	35° E	0°		225									219	12945	
226								6878.727906	46282								1366836.323	46282			20	3	33.8		Tebeth	1366770.086	30	35° E	0°		226									220	12946	
227								6909.164755	46283								1366865.856	46283			8	48	42.7		Sebat	1366799.617	29	35° E	0°		227									221	12947	
228								365 = D/NTY	46284								1366895.389	46284			21	33	51.7		Adar	1366829.148	30	35° E	0°		228									222	12948	
229								6970.038453	46285								1366924.922	46285			10	19	0.76		EM 7	1366858.68	30	35° E	0°		229									223	12949	
230								7000.475302	46286								1366954.455	46286			23	4	9.50		Abib	1366888.211	29	35° E	0°		230									224	12950	
231								7030.912151	46287								1366983.987	46287			11	49	18.4		Zif	1366917.742	30	35° E	0°		231									225	12951	
232								7061.349	46288								1367013.52	46288			0	34	27.3		Sivan	1366947.274	29	35° E	0°		232									226	12952	
233								7091.78585	46289								1367043.053	46289			13	19	36.2		Tammuz	1366976.805	30	35° E	0°		233									227	12953	
234								7122.222699	46290								1367072.586	46290			2	4	44.1		Ab	1367006.336	29	35° E	0°		234									228	12954	
235								7152.659548	46291								1367102.118	46291			14	49	54.3		Elul	1367035.868	30	35° E	0°		235	3743	19	384						229	12955	
236								7183.096397	46292								1367131.651	46292			3	35	2.97		Ethanim	1367065.399	29	35° E	0°		236									230	12956	
237								7213.533246	46293								1367161.184	46293			16	20	11.8		Bul	1367094.93	30	35° E	0°		237									231	12957	
238								7243.970095	46294								1367190.717	46294			5	5	20.7		Chislev	1367124.462	29	35° E	0°		238									232	12958	
239								7274.406944	46295								1367220.25	46295			17	50	29.7		Tebeth	1367153.993	30	35° E	0°		239									233	12959	
240								365 = D/NTY	46296								1367249.782	46296			6	35	38.6		Sebat	1367183.525	29	35° E	0°		240									234	12960	
241								7335.280643	46297								1367279.315	46297			19	20	47.0		Adar	1367213.056	30	35° E	0°		241									235	12961	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

242								7365.717492	46298								1367308.848	46298				8	5	56.4		Abib	1367242.587	29	35° E	0°		242	6th Civil Year	12	6th Civil Year				236	12962	
243								7396.154341	46299								1367338.381	46299				20	51	5.34		Zif	1367272.119	30	35° E	0°		243							237	12963	
244								7426.59119	46300								1367367.914	46300				9	36	14.2		Sivan	1367301.65	30	35° E	0°		244							238	12964	
245								7457.028039	46301								1367397.446	46301				22	21	23.1		Tammuz	1367331.181	29	35° E	0°		245							239	12965	
246								7487.464888	46302								1367426.979	46302				11	6	32.0		Ab	1367360.713	30	35° E	0°		246							240	12966	
247								7517.901738	46303								1367456.512	46303	491 BCE	Nov.	09	23	51	40.6	Fri.	Elul	1367390.244	29	35° E	0°		247	3744	20	354				241	12967	
248								7548.338587	46304								1367486.045	46304				12	36	49.9		Ethanim	1367419.775	30	35° E	0°		248							242	12968	
249								7578.775436	46305								1367515.577	46305				1	21	58.8		Bul	1367449.307	29	35° E	0°		249							243	12969	
250								7609.212285	46306								1367545.11	46306				14	7	7.72		Chislev	1367478.838	30	35° E	0°		250							244	12970	
251								7639.649134	46307								1367574.643	46307				2	52	16.6		Tebeth	1367508.369	29	35° E	0°		251							245	12971	
252								365 = D/NTY	46308	490 BCE	Feb.	21	18	42	36.3384	Thu.	1367604.176	46308	490 BCE	Apr.	6	15	37	25.5	Sat.	Sebat	1367537.901	30	35° E	0°		252							246	12972	
253								7700.522832	46309								1367633.709	46309	490 BCE	May	06	4	22	34.2	Mon.	Adar	1367567.432	29	35° E	0°		253				1049	20	354	247	12973	
254								7730.959682	46310	Very first PURIM = 6th to 8th March 490 BCE - Esther 3:7. Study under the 98th page in Jewish History on our website.							1367663.241	46310	Very first PURIM = 19th to 21st April, 490 BCE - Esther 3:7. Study under the 98th page in Jewish History on our website.						Abib	1367596.963	30	35° E	0°		254							248	12974	
255								7761.396531	46311								1367692.774	46311								Zif	1367626.495	29	35° E	0°		255							249	12975	
256								7791.83338	46312								1367722.307	46312								Sivan	1367656.026	30	35° E	0°		256							250	12976	
257								7822.270229	46313								1367751.84	46313								Tammuz	1367685.558	29	35° E	0°		257							251	12977	
258								7852.707078	46314								1367781.373	46314								Ab	1367715.089	30	35° E	0°		258							252	12978	
259								7883.143927	46315								1367810.905	46315	490 BCE	Oct.	30	8	53	27.7	Wed.	Elul	1367744.62	29	35° E	0°		259	3745	21	354				253	12979	
260								7913.580776	46316								1367840.438	46316				21	38	36.8		Ethanim	1367774.152	30	35° E	0°		260							254	12980	
261								7944.017626	46317								1367869.971	46317				10	23	45.7		Bul	1367803.683	30	35° E	0°		261							255	12981	
262								7974.454475	46318								1367899.504	46318				23	8	54.7		EM 8	1367833.214	29	35° E	0°		262							256	12982	
263								8004.891324	46319								1367929.036	46319				11	54	3.56		Kislev	1367862.746	30	35° E	0°		263							257	12983	
264								365 = D/NTY	46320								1367958.569	46320				0	39	12.5		Tebeth	1367892.277	29	35° E	0°		264							258	12984	
265								8065.765022	46321								1367988.102	46321				13	24	21.4		Sebat	1367921.808	30	35° E	0°		265							259	12985	
266								8096.201871	46322								1368017.635	46322	489 BCE	May	24	2	9	30	Sun.	Adar	1367951.34	29	35° E	0°		266				1050	21	384	260	12986	
267								8126.63872	46323								1368047.168	46323				14	54	39.2		Abib	1367980.871	30	35° E	0°		267							261	12987	
268								8157.07557	46324								1368076.7	46324				3	39	48.1		Zif	1368010.402	29	35° E	0°		268							262	12988	
269								8187.512419	46325								1368106.233	46325				16	24	57		Sivan	1368039.934	30	35° E	0°		269							263	12989	
270								8217.949268	46326								1368135.766	46326				5	10	5.94		Tammuz	1368069.465	29	35° E	0°		270							264	12990	
271								8248.386117	46327								1368165.299	46327				17	55	14.9		Ab	1368098.996	30	35° E	0°		271							265	12991	
272								8278.822966	46328								1368194.832	46328	489 BCE	Nov.	17	6	40	23.5	Tue.	Elul	1368128.528	29	35° E	0°		272	3746	22	384				266	12992	
273								8309.259815	46329								1368224.364	46329				19	25	32.7		Ethanim	1368158.059	30	35° E	0°		273							267	12993	
274								8339.696664	46330								1368253.897	46330				8	10	41.6		Bul	1368187.591	29	35° E	0°		274							268	12994	
275								8370.133514	46331								1368283.43	46331				20	55	50.5		Chislev	1368217.122	30	35° E	0°		275							269	12995	
276								366 = D/NTY	46332								1368312.963	46332				9	40	59.4		Tebeth	1368246.653	30	35° E	0°		276							270	12996	
277								8431.007212	46333								1368342.495	46333				22	26	8.31		Sebat	1368276.185	29	35° E	0°		277							271	12997	
278								8461.444061	46334								1368372.028	46334	488 BCE	May	13	11	11	17.1	Thu.	Adar	1368305.716	30	35° E	0°		278				1051	22	355	272	12998	
279								8491.88091	46335								1368401.561	46335				23	56	26.1		Abib	1368335.247	29	35° E	0°		279							273	12999	
280								8522.317759	46336								1368431.094	46336				12	41	35.0		Zif	1368364.779	30	35° E	0°		280							274	13000	
281								8552.754608	46337								1368460.627	46337				1	26	43.9		Sivan	1368394.31	29	35° E	0°		281							275	13001	
282								8583.191457	46338								1368490.159	46338				14	11	52.8		Tammuz	1368423.841	30	35° E	0°		282							276	13002	
283								8613.628307	46339								1368519.692	46339				2	57	1.78		Ab	1368453.373	29	35° E	0°		283							277	13003	
284								8644.065156	46340								1368549.225	46340				15	42	10.7		Elul	1368482.904	30	35° E	0°		284	3747	23	355				278	13004	
285								8674.502005	46341								1368578.758	46341				04	27	19.6		Ethanim	1368512.435	29	35° E	0°		285							279	13005	
286								8704.938854	46342								1368608.29	46342				17	12	28.5		Bul	1368541.967	30	35° E	0°		286							280	13006	
287								8735.375703	46343								1368637.823	46343				5	57	37.4		Chislev	1368571.498	29	35° E	0°		287							281	13007	
288								365 = D/NTY	46344								1368667.356	46344				18	42	46.3		Tebeth	1368601.029	30	35° E	0°		288							282	13008	
289								8796.249401	46345								1368696.889	46345				7	27	55.2		Sebat	1368630.561	29	35° E	0°		289							283	13009	
290								8826.686251	46346								1368726.422	46346				20	13	4.22		Adar	1368660.092	30	35° E	0°		290				1052	23	354	284	13010	
291								8857.1231	46347								1368755.954	46347				8	58	13.0		Abib	1368689.624	29	35° E	0°		291							285	13011	
292								8887.559949	46348								1368785.487	46348				21	43	21.9		Zif	1368719.155	30	35° E	0°		292							286	13012	
293								8917.996798	46349								1368815.02	46349				10	28	30.8		Sivan	1368748.686	30	35° E	0°		293							287	13013	
294								8948.433647	46350								1368844.553	46350				23	13	39.8		EM 9	1368778.218	29	35° E	0°		294							288	13014	
295								8978.870496	46351								1368874.086	46351				11	58	48.7		Tammuz	1368807.749	30	35° E	0°		295							289	13015	
296								9009.307345	46352								1368903.618	46352				0	43	57.6		Ab	1368837.28	29	35° E	0°		296							290	13016	
297								9039.744195	46353								1368933.151	46353				13	29	6.43		Elul	1368866.812	30	35° E	0°		297	3748	24	384				291	13017	
298								9070.181044	46354								1368962.684	46354				2	14	15.4		Ethanim	1368896.343	29	35° E	0°		298							292	13018	
299								9100.617893	46355								1368992.217	46355				14	59	24.3		Bul	1368925.874	30	35° E	0°		299							293	13019	
300								365 = D/NTY	46356								1369021.749	46356				3	44	33.2		Chislev	1368955.406	29	35° E	0°		300							294	13020	
301								9161.491591	46357								1369051.282	46357				16	29	41.1		Tebeth	1368984.937	30	35° E	0°		301							295	13021	
302								9191.92844	46358								1369080.815	46358				5	14	51.1		Sebat	1369014.468	29	35° E	0°		302	5th Civil Year	ths	5th Civil Year				296	13022	

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year

3rd Civil Year or 24th Civil Year | 13 Months | 3rd Civil Year or 24th Civil Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year)

6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

2nd Religious Year or 23rd Religious Year | 12 Months | 2nd Religious Year or 23rd Religious Year

3rd Religious Year or 24th Religious Year | 13 Months | 3rd Religious Year or 24th Religious Year

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 21st Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

303								9222.365289	46359								1369110.348	46359			18	00	0		Adar	1369044	30	35° E	0°		303	4th Civil Year or	12 Mo	4th Civil Year or	1053	24	384	297	13023	
304								9252.802139	46360								1369139.881	46360			6	45	8.91		Abib	1369073.531	29	35° E	0°		304							298	13024	
305								9283.238988	46361								1369169.413	46361			19	30	17.8		Zif	1369103.062	30	35° E	0°		305							299	13025	
306								9313.675837	46362								1369198.946	46362			8	15	26.7		Sivan	1369132.594	29	35° E	0°		306							300	13026	
307								9344.112686	46363								1369228.479	46363			21	0	35.6		Tammuz	1369162.125	30	35° E	0°		307							301	13027	
308								9374.549535	46364								1369258.012	46364			9	45	44.5		Ab	1369191.657	30	35° E	0°		308							302	13028	
309								9404.986384	46365								1369287.545	46365			22	30	53.6		Elul	1369221.188	29	35° E	0°		309	3749	25	354							
310								9435.423233	46366								1369317.077	46366			11	16	2.37		Ethanim	1369250.719	30	35° E	0°		310										
311								9465.860083	46367								1369346.61	46367			0	1	11.2		Bul	1369280.251	29	35° E	0°		311										
312								365 = D/NTY	46368								1369376.143	46368			12	46	20.1		Chislev	1369309.782	30	35° E	0°		312										
313								9526.733781	46369								1369405.676	46369			1	31	29.1		Tebeth	1369339.313	29	35° E	0°		313										
314								9557.17063	46370								1369435.208	46370			14	16	38.0		Sebat	1369368.845	30	35° E	0°		314										
315								9587.607479	46371								1369464.741	46371			3	1	47.1		Adar	1369398.376	29	35° E	0°		315										
316								9618.044328	46372								1369494.274	46372			15	46	55.8		Abib	1369427.907	30	35° E	0°		316										
317								9648.481177	46373								1369523.807	46373			4	32	4.75		Zif	1369457.439	29	35° E	0°		317										
318								9678.918027	46374								1369553.34	46374			17	17	13.6		Sivan	1369486.97	30	35° E	0°		318										
319								9709.354876	46375								1369582.872	46375			6	2	22.5		Tammuz	1369516.501	29	35° E	0°		319										
320								9739.791725	46376								1369612.405	46376			18	47	31.5		Ab	1369546.033	30	35° E	0°		320										
321								9770.228574	46377								1369641.938	46377			7	32	40.7		Elul	1369575.564	29	35° E	0°		321	3750	26	354							
322								9800.665423	46378								1369671.471	46378			20	17	49.3		Ethanim	1369605.095	30	35° E	0°		322										
323								9831.102272	46379								1369701.004	46379			9	2	58.2		Bul	1369634.627	30	35° E	0°		323										
324								366 = D/NTY	46380								1369730.536	46380			21	48	7.12		Chislev	1369664.158	29	35° E	0°		324										
325								9891.975971	46381								1369760.069	46381			10	33	16.0		Tebeth	1369693.69	30	35° E	0°		325										
326								9922.41282	46382								1369789.602	46382			23	18	24.9		Sebat	1369723.221	29	35° E	0°		326										
327								9952.849669	46383								1369819.135	46383			12	3	33.4		EM 10	1369752.752	30	35° E	0°		327										
328								9983.286518	46384								1369848.667	46384			0	48	42.9		Adar	1369782.284	29	35° E	0°		328										
329								10013.72337	46385								1369878.2	46385			13	33	51.6		Abib	1369811.815	30	35° E	0°		329										
330								10044.16022	46386								1369907.733	46386			2	19	0.59		Zif	1369841.346	29	35° E	0°		330										
331								10074.59707	46387								1369937.266	46387			15	4	9.5		Sivan	1369870.878	30	35° E	0°		331										
332								10105.03391	46388								1369966.799	46388			3	49	18.4		Tammuz	1369900.409	29	35° E	0°		332										
333								10135.47076	46389								1369996.331	46389			16	34	27.3		Ab	1369929.94	30	35° E	0°		333										
334								10165.90761	46390								1370025.864	46390			5	19	36.4		Elul	1369959.472	29	35° E	0°		334	3751	27	384							
335								10196.34446	46391								1370055.397	46391			18	4	45.1		Ethanim	1369989.003	30	35° E	0°		335										
336								365 = D/NTY	46392								1370084.93	46392			6	49	54.0		Bul	1370018.534	29	35° E	0°		336										
337								10257.21816	46393								1370114.462	46393			19	35	3.26		Chislev	1370048.066	30	35° E	0°		337										
338								10287.65501	46394								1370143.995	46394			8	20	11.9		Tebeth	1370077.597	29	35° E	0°		338										
339								10318.09186	46395								1370173.528	46395			21	5	20.5		Sebat	1370107.128	30	35° E	0°		339										
340								10348.52871	46396								1370203.061	46396			9	50	29.2		Adar	1370136.66	30	35° E	0°		340										
341								10378.96556	46397								1370232.594	46397			22	35	38.6		Abib	1370166.191	29	35° E	0°		341										
342								10409.40241	46398								1370262.126	46398			11	20	47.3		Zif	1370195.723	30	35° E	0°		342										
343								10439.83926	46399								1370291.659	46399			0	5	56		Sivan	1370225.254	29	35° E	0°		343										
344								10470.2761	46400								1370321.192	46400			12	51	5.47		Tammuz	1370254.785	30	35° E	0°		344										
345								10500.71295	46401								1370350.725	46401			1	36	14.1		Ab	1370284.317	29	35° E	0°		345										
346								10531.1498	46402								1370380.258	46402			14	21	22.8		Elul	1370313.848	30	35° E	0°		346	3752	28	355							
347								10561.58665	46403								1370409.79	46403			3	6	32.2		Ethanim	1370343.379	29	35° E	0°		347										
348								365 = D/NTY	46404								1370439.323	46404			15	51	40.8		Bul	1370372.911	30	35° E	0°		348										
349								10622.46035	46405								1370468.856	46405			4	36	49.5		Chislev	1370402.442	29	35° E	0°		349										
350								10652.8972	46406								1370498.389	46406			17	21	59.0		Tebeth	1370431.973	30	35° E	0°		350										
351								10683.33405	46407								1370527.921	46407			6	7	7.68		Sebat	1370461.505	29	35° E	0°		351										
352								10713.7709	46408								1370557.454	46408			18	52	16.3		Adar	1370491.036	30	35° E	0°		352										
353								10744.20775	46409								1370586.987	46409			7	37	25.8		Abib	1370520.567	29	35° E	0°		353										
354								10774.6446	46410								1370616.52	46410			20	22	34.4		Zif	1370550.099	30	35° E	0°		354										
355								10805.08144	46411								1370646.053	46411			9	7	43.1		Sivan	1370579.63	30	35° E	0°		355										
356								10835.51829	46412								1370675.585	46412			21	52	52.6		Tammuz	1370609.161	29	35° E	0°		356										
357								10865.95514	46413								1370705.118	46413			10	38	1.24		Ab	1370638.693	30	35° E	0°		357										
358								10896.39199	46414								1370734.651	46414			23	23	9.89		Elul	1370668.224	29	35° E	0°		358	3753	29	354							
359								10926.82884	46415								1370764.184	46415			12	8	18.5		Ethanim	1370697.756	30	35° E	0°		359										
360								365 = D/NTY	46416								1370793.717	46416			0	53	28.0		EM 11	1370727.287	29	35° E	0°		360										
361								10987.70254	46417								1370823.249	46417			13	38	36.6		Bul	1370756.818	30	35° E	0°		361										
362								11018.13939	46418								1370852.782	46418			2	23	45.3		Chislev	1370786.35	29	35° E	0°		362										
363								11048.57624	46419								1370882.315	46419			15	8	54.6		Tebeth	1370815.881	30	35° E	0°		363	th Civil Year	rs	th Civil Year							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

364								11079.01309	46420								1370911.848	46420				3	54	3.56		Sebat	1370845.412	29	35° E	0°		364	2nd Civil Year or 34	13 Mont	2nd Civil Year or 34	1		1	358	13084	
365								11109.44994	46421								1370941.38	46421				16	39	12.0		Adar	1370874.944	30	35° E	0°		365				1058	29	384	359	13085	
366								11139.88679	46422								1370970.913	46422				5	24	21.6		Abib	1370904.475	29	35° E	0°		366							360	13086	
367								11170.32363	46423								1371000.446	46423				18	9	30.3		Zif	1370934.006	30	35° E	0°		367							361	13087	
368								11200.76048	46424								1371029.979	46424				6	54	39.2		Sivan	1370963.538	29	35° E	0°		368							362	13088	
369								11231.19733	46425								1371059.512	46425				19	39	48.1		Tammuz	1370993.069	30	35° E	0°		369							363	13089	
370								11261.63418	46426								1371089.044	46426				8	24	57.0		Ab	1371022.6	29	35° E	0°		370							364	13090	
371								11292.07103	46427								1371118.577	46427				21	10	5.66		Elul	1371052.132	30	35° E	0°		371	3754	30	384				365	13091	
372								365 = D/NTY	46428								1371148.11	46428				9	55	14.8		Ethanim	1371081.663	30	35° E	0°		372							366	13092	
373								11352.94473	46429								1371177.643	46429				22	40	23.7		Bul	1371111.194	29	35° E	0°		373							367	13093	
374								11383.38158	46430								1371207.176	46430				11	25	32.6		Chislev	1371140.726	30	35° E	0°		374							368	13094	
375								11413.81843	46431								1371236.708	46431				0	10	41.5		Tebeth	1371170.257	29	35° E	0°		375							369	13095	
376								11444.25528	46432								1371266.241	46432				12	55	50.4		Sebat	1371199.789	30	35° E	0°		376							370	13096	
377								11474.69213	46433								1371295.774	46433				1	40	59.2		Adar	1371229.32	29	35° E	0°		377				1059	30	354	371	13097	
378								11505.12897	46434								1371325.307	46434				14	26	8.31		Abib	1371258.851	30	35° E	0°		378							372	13098	
379								11535.56582	46435								1371354.839	46435				3	11	17.2		Zif	1371288.383	29	35° E	0°		379							373	13099	
380								11566.00267	46436								1371384.372	46436				15	56	26.1		Sivan	1371317.914	30	35° E	0°		380							374	13100	
381								11596.43952	46437								1371413.905	46437				4	41	35		Tammuz	1371347.445	29	35° E	0°		381							375	13101	
382								11626.87637	46438								1371443.438	46438				17	26	43.9		Ab	1371376.977	30	35° E	0°		382							376	13102	
383								11657.31322	46439								1371472.971	46439				6	11	52.8		Elul	1371406.508	29	35° E	0°		383	3755	31	354				377	13103	
384								366 = D/NTY	46440								1371502.503	46440				18	57	1.78		Ethanim	1371436.039	30	35° E	0°		384							378	13104	
385								11718.18692	46441								1371532.036	46441				7	42	10.6		Bul	1371465.571	29	35° E	0°		385							379	13105	
386								11748.62377	46442								1371561.569	46442				20	27	19.6		Chislev	1371495.102	30	35° E	0°		386							380	13106	
387								11779.06062	46443								1371591.102	46443				09	12	28.5		Tebeth	1371524.633	30	35° E	0°		387							381	13107	
388								11809.49747	46444								1371620.634	46444				21	57	37.4		Sebat	1371554.165	29	35° E	0°		388							382	13108	
389								11839.93432	46445								1371650.167	46445				10	42	46.4		Adar	1371583.696	30	35° E	0°		389				1060	31	355	383	13109	
390								11870.37116	46446								1371679.7	46446				23	27	55.2		Abib	1371613.227	29	35° E	0°		390							384	13110	
391								11900.80801	46447								1371709.233	46447				12	13	4.15		Zif	1371642.759	30	35° E	0°		391							385	13111	
392								11931.24486	46448								1371738.766	46448				0	58	13.1		EM 12	1371672.29	29	35° E	0°		392							386	13112	
393								11961.68171	46449								1371768.298	46449				13	43	22		Sivan	1371701.822	30	35° E	0°		393							387	13113	
394								11992.11856	46450								1371797.831	46450				2	28	30.8		Tammuz	1371731.353	29	35° E	0°		394							388	13114	
395								12022.55541	46451								1371827.364	46451				15	13	39.8		Ab	1371760.884	30	35° E	0°		395							389	13115	
396								365 = D/NTY	46452								1371856.897	46452				3	58	48.5		Elul	1371790.416	29	35° E	0°		396	3756	32	384				390	13116	
397								12083.42911	46453								1371886.43	46453				16	43	57.6		Ethanim	1371819.947	30	35° E	0°		397							391	13117	
398								12113.86596	46454								1371915.962	46454				5	29	6.52		Bul	1371849.478	29	35° E	0°		398							392	13118	
399								12144.30281	46455								1371945.495	46455				18	14	15.4		Chislev	1371879.01	30	35° E	0°		399							393	13119	
400								12174.73966	46456								1371975.028	46456				6	59	24.3		Tebeth	1371908.541	29	35° E	0°		400							394	13120	
401								12205.17651	46457								1372004.561	46457				19	44	33.3		Sebat	1371938.072	30	35° E	0°		401							395	13121	
402								12235.61335	46458								1372034.093	46458				8	29	42.1		Adar	1371967.604	29	35° E	0°		402				1061	32	383	396	13122	
403								12266.0502	46459								1372063.626	46459				21	14	51.0		Abib	1371997.135	30	35° E	0°		403							397	13123	
404								12296.48705	46460								1372093.159	46460				10	0	0		Zif	1372026.666	30	35° E	0°		404							398	13124	
405								12326.9239	46461								1372122.692	46461				22	45	8.91		Sivan	1372056.198	29	35° E	0°		405							399	13125	
406								12357.36075	46462								1372152.225	46462				11	30	17.8		Tammuz	1372085.729	30	35° E	0°		406							400	13126	
407								12387.7976	46463								1372181.757	46463				0	15	26.7		Ab	1372115.26	29	35° E	0°		407							401	13127	
408								365 = D/NTY	46464								1372211.29	46464				13	0	35.6		Elul	1372144.792	30	35° E	0°		408	3757	33	355				402	13128	
409								12448.6713	46465								1372240.823	46465				1	45	44.5		Ethanim	1372174.323	29	35° E	0°		409							403	13129	
410								12479.10815	46466								1372270.356	46466				14	30	53.4		Bul	1372203.855	30	35° E	0°		410							404	13130	
411								12509.545	46467								1372299.889	46467				3	16	2.37		Chislev	1372233.386	29	35° E	0°		411							405	13131	
412								12539.98185	46468								1372329.421	46468				16	1	11.2		Tebeth	1372262.917	30	35° E	0°		412							406	13132	
413								12570.41869	46469								1372358.954	46469				4	46	20.1		Sebat	1372292.449	29	35° E	0°		413							407	13133	
414								12600.85554	46470								1372388.487	46470				17	31	29.1		Adar	1372321.98	30	35° E	0°		414				1062	33	355	408	13134	
415								12631.29239	46471								1372418.02	46471				6	16	38.0		Abib	1372351.511	29	35° E	0°		415							409	13135	
416								12661.72924	46472								1372447.552	46472				19	01	46.9		Zif	1372381.043	30	35° E	0°		416							410	13136	
417								12692.16609	46473								1372477.085	46473				7	46	55.8		Sivan	1372410.574	29	35° E	0°		417							411	13137	
418								12722.60294	46474								1372506.618	46474				20	32	4.75		Tammuz	1372440.105	30	35° E	0°		418							412	13138	
419								12753.03979	46475								1372536.151	46475				9	17	13.6		Ab	1372469.637	30	35° E	0°		419							413	13139	
420								365 = D/NTY	46476								1372565.684	46476				22	2	22.8		Elul	1372499.168	29	35° E	0°		420	3758	34	354				414	13140	
421								12813.91349	46477								1372595.216	46477				10	47	31.5		Ethanim	1372528.699	30	35° E	0°		421							415	13141	
422								12844.35034	46478								1372624.749	46478				23	32	40.3		Bul	1372558.231	29	35° E	0°		422							416	13142	
423								12874.78719	46479								1372654.282	46479				12	17	49.3		Chislev	1372587.762	30	35° E	0°		423							417	13143	
424								12905.22404	46480								1372683.815	46480				1	2	58.2		Tebeth	1372617.293	29	35° E	0°		424							418	13144	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

425								12935.66088	46481								1372713.348	46481			13	48	7.12		EM 13	1372646.825	30	35° E	0°		425	7th Civil Year or 35th (Not Sabbatical Y	13 Months	7th Civil Year or 35th (Not Sabbatical Y	6th R		6th R	419	13145	
426								12966.09773	46482								1372742.88	46482			2	33	16		Sebat	1372676.356	29	35° E	0°		426								420	13146	
427								12996.53458	46483								1372772.413	46483			15	18	24.9		Adar	1372705.888	30	35° E	0°		427				1063	34	384	421	13147	
428								13026.97143	46484								1372801.946	46484			4	3	33.9		Abib	1372735.419	29	35° E	0°		428				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	422	13148	
429								13057.40828	46485								1372831.479	46485			16	48	42.7		Zif	1372764.95	30	35° E	0°		429							423	13149	
430								13087.84513	46486								1372861.011	46486			5	33	51.6		Sivan	1372794.482	29	35° E	0°		430							424	13150	
431								13118.28198	46487								1372890.544	46487			18	19	0.59		Tammuz	1372824.013	30	35° E	0°		431							425	13151	
432								365 = D/NTY	46488								1372920.077	46488			7	4	9.50		Ab	1372853.544	29	35° E	0°		432							426	13152	
433								13179.15568	46489								1372949.61	46489			19	49	18.4		Elul	1372883.076	30	35° E	0°		433	3759	35	384				427	13153	
434								13209.59253	46490								1372979.143	46490			8	34	27.3		Ethanim	1372912.607	29	35° E	0°		434							428	13154	
435								13240.02938	46491								1373008.675	46491			21	19	36.2		Bul	1372942.138	30	35° E	0°		435							429	13155	
436								13270.46623	46492								1373038.208	46492			10	4	45.1		Chislev	1372971.67	30	35° E	0°		436							430	13156	
437								13300.90307	46493								1373067.741	46493			22	49	54.0		Tebeth	1373001.201	29	35° E	0°		437							431	13157	
438								13331.33992	46494								1373097.274	46494			11	35	2.97		Sebat	1373030.732	30	35° E	0°		438							432	13158	
439								13361.77677	46495								1373126.806	46495			0	20	11.9		Adar	1373060.264	29	35° E	0°		439				1064	35	354	433	13159	
440								13392.21362	46496								1373156.339	46496			13	5	20.7		Abib	1373089.795	30	35° E	0°		440							434	13160	
441								13422.65047	46497								1373185.872	46497			1	50	29.7		Zif	1373119.326	29	35° E	0°		441							435	13161	
442								13453.08732	46498								1373215.405	46498			14	35	38.6		Sivan	1373148.858	30	35° E	0°		442							436	13162	
443								13483.52417	46499								1373244.938	46499			3	20	47.5		Tammuz	1373178.389	29	35° E	0°		443							437	13163	
444								366 = D/NTY	46500								1373274.47	46500			16	5	56.4		Ab	1373207.921	30	35° E	0°		444							438	13164	
445								13544.39787	46501								1373304.003	46501			4	51	4.9		Elul	1373237.452	29	35° E	0°		445	3760	36	354				439	13165	
446								13574.83472	46502								1373333.536	46502			17	36	14.3		Ethanim	1373266.983	30	35° E	0°		446							440	13166	
447								13605.27157	46503								1373363.069	46503			6	21	23.2		Bul	1373296.515	29	35° E	0°		447							441	13167	
448								13635.70841	46504								1373392.602	46504			19	6	32.1		Chislev	1373326.046	30	35° E	0°		448							442	13168	
449								13666.14526	46505								1373422.134	46505			7	51	40.9		Tebeth	1373355.577	29	35° E	0°		449							443	13169	
450								13696.58211	46506								1373451.667	46506			20	36	49.9		Sebat	1373385.109	30	35° E	0°		450							444	13170	
451								13727.01896	46507								1373481.2	46507			9	21	58.8		Adar	1373414.64	30	35° E	0°		451				1065	36	355	445	13171	
452								13757.45581	46508								1373510.733	46508			22	7	7.72		Abib	1373444.171	29	35° E	0°		452							446	13172	
453								13787.89266	46509								1373540.265	46509			10	52	16.6		Zif	1373473.703	30	35° E	0°		453							447	13173	
454								13818.32951	46510								1373569.798	46510			23	37	25.5		Sivan	1373503.234	29	35° E	0°		454							448	13174	
455								13848.76636	46511								1373599.331	46511			12	22	34.4		Tammuz	1373532.765	30	35° E	0°		455							449	13175	
456								365 = D/NTY	46512								1373628.864	46512			1	7	43.3		Ab	1373562.297	29	35° E	0°		456							450	13176	
457								13909.64006	46513								1373658.397	46513			13	52	52.3		Elul	1373591.828	30	35° E	0°		457							451	13177	
458								13940.07691	46514								1373687.929	46514			2	38	0.67		EM 14	1373621.359	29	35° E	0°		458	3761	37	384				452	13178	
459								13970.51376	46515								1373717.462	46515			15	23	10.0		Ethanim	1373650.891	30	35° E	0°		459							453	13179	
460								14000.9506	46516								1373746.995	46516			4	8	19		Bul	1373680.422	29	35° E	0°		460							454	13180	
461								14031.38745	46517								1373776.528	46517			16	53	27.9		Chislev	1373709.954	30	35° E	0°		461							455	13181	
462								14061.8243	46518								1373806.061	46518			5	38	36.8		Tebeth	1373739.485	29	35° E	0°		462							456	13182	
463								14092.26115	46519								1373835.593	46519			18	23	45.7		Sebat	1373769.016	30	35° E	0°		463							457	13183	
464								14122.698	46520								1373865.126	46520			7	8	54.7		Adar	1373798.548	29	35° E	0°		464				1066	37	383	458	13184	
465								14153.13485	46521								1373894.659	46521			19	54	3.56		Abib	1373828.079	30	35° E	0°		465							459	13185	
466								14183.5717	46522								1373924.192	46522			8	39	12.5		Zif	1373857.61	29	35° E	0°		466							460	13186	
467								14214.00855	46523								1373953.724	46523			21	24	21.4		Sivan	1373887.142	30	35° E	0°		467							461	13187	
468								365 = D/NTY	46524								1373983.257	46524			10	9	30.3		Tammuz	1373916.673	30	35° E	0°		468							462	13188	
469								14274.88225	46525								1374012.79	46525			22	54	39.2		Ab	1373946.204	29	35° E	0°		469							463	13189	
470								14305.3191	46526								1374042.323	46526			11	39	48.1		Elul	1373975.736	30	35° E	0°		470	3762	38	355				464	13190	
471								14335.75594	46527								1374071.856	46527			0	24	57.0		Ethanim	1374005.267	29	35° E	0°		471							465	13191	
472								14366.19279	46528								1374101.388	46528			13	10	5.94		Bul	1374034.798	30	35° E	0°		472							466	13192	
473								14396.62964	46529								1374130.921	46529			1	55	14.8		Chislev	1374064.33	29	35° E	0°		473							467	13193	
474								14427.06649	46530								1374160.454	46530			14	40	23.7		Tebeth	1374093.861	30	35° E	0°		474							468	13194	
475								14457.50334	46531								1374189.987	46531			3	25	32.7		Sebat	1374123.392	29	35° E	0°		475							469	13195	
476								14487.94019	46532								1374219.52	46532			16	10	41.5		Adar	1374152.924	30	35° E	0°		476				1067	38	355	470	13196	
477								14518.37704	46533								1374249.052	46533			4	55	50.4		Abib	1374182.455	29	35° E	0°		477							471	13197	
478								14548.81389	46534								1374278.585	46534			17	40	59.4		Zif	1374211.987	30	35° E	0°		478							472	13198	
479								14579.25074	46535								1374308.118	46535			6	26	8.31		Sivan	1374241.518	29	35° E	0°		479							473	13199	
480								365 = D/NTY	46536								1374337.651	46536			19	11	17.2		Tammuz	1374271.049	30	35° E	0°		480							474	13200	
481								14640.12444	46537								1374367.183	46537			7	56	26.1		Ab	1374300.581	29	35° E	0°		481							475	13201	
482								14670.56129	46538								1374396.716	46538			20	41	34.9		Elul	1374330.112	30	35° E	0°		482	3763	39	354				476	13202	
483								14700.99813	46539								1374426.249	46539			9	26	44		Ethanim	1374359.643	30	35° E	0°		483							477	13203	
484								14731.43498	46540								1374455.782	46540			22	11	52.8		Bul	1374389.175	29	35° E	0°		484							478	13204	
485								14761.87183	46541								1374485.315	46541			10	57	1.77		Chislev	1374418.706	30	35° E	0°		485							479	13205	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

486								14792.30868	46542								1374514.847	46542			23	42	10.6		Tebeth	1374448.237	29	35° E	0°		486	6th Civil Year or 40th Civ	13 Months	5th Civil Year or 40th Civ	4		4	480	13206	
487								14822.74553	46543								1374544.38	46543			12	27	19.6		Sebat	1374477.769	30	35° E	0°		487							481	13207	
488								14853.18238	46544								1374573.913	46544			1	12	28.5		Adar	1374507.3	29	35° E	0°		488				1068	39	354	482	13208	
489								14883.61923	46545								1374603.446	46545			13	57	37.4		Abib	1374536.831	30	35° E	0°		489							483	13209	
490								14914.05608	46546								1374632.978	46546			2	42	46.3		EM 15	1374566.363	29	35° E	0°		490							484	13210	
491								14944.49293	46547								1374662.511	46547			15	27	55.2		Zif	1374595.894	30	35° E	0°		491							485	13211	
492								366 = D/NTY	46548								1374692.044	46548			4	13	4.16		Sivan	1374625.425	29	35° E	0°		492							486	13212	
493								15005.36663	46549								1374721.577	46549			16	58	13.0		Tammuz	1374654.957	30	35° E	0°		493							487	13213	
494								15035.80348	46550								1374751.11	46550			5	43	22		Ab	1374684.488	29	35° E	0°		494							488	13214	
495								15066.24032	46551								1374780.642	46551			18	28	30.8		Elul	1374714.02	30	35° E	0°		495	3764	40	384				489	13215	
496								15096.67717	46552								1374810.175	46552			7	13	39.8		Ethanim	1374743.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	490	13216	
497								15127.11402	46553								1374839.708	46553			19	58	48.7		Bul	1374773.082	30	35° E	0°		497							491	13217	
498								15157.55087	46554								1374869.241	46554			8	43	57.6		Chislev	1374802.614	29	35° E	0°		498							492	13218	
499								15187.98772	46555								1374898.774	46555			21	29	6.53		Tebeth	1374832.145	30	35° E	0°		499							493	13219	
500								15218.42457	46556								1374928.306	46556			10	14	15.4		Sebat	1374861.676	30	35° E	0°		500							494	13220	
501								15248.86142	46557								1374957.839	46557			22	59	24.3		Adar	1374891.208	29	35° E	0°		501				1069	40	384	495	13221	
502								15279.29827	46558								1374987.372	46558			11	44	33.2		Abib	1374920.739	30	35° E	0°		502							496	13222	
503								15309.73512	46559								1375016.905	46559			0	29	42.1		Zif	1374950.27	29	35° E	0°		503							497	13223	
504								365 = D/NTY	46560								1375046.437	46560			13	14	51.0		Sivan	1374979.802	30	35° E	0°		504							498	13224	
505								15370.60882	46561								1375075.97	46561			2	0	0		Tammuz	1375009.333	29	35° E	0°		505							499	13225	
506								15401.04566	46562								1375105.503	46562			14	45	8.91		Ab	1375038.864	30	35° E	0°		506							500	13226	
507								15431.48251	46563								1375135.036	46563			3	30	17.8		Elul	1375068.396	29	35° E	0°		507	3765	41	354				501	13227	
508								15461.91936	46564								1375164.569	46564			16	15	26.7		Ethanim	1375097.927	30	35° E	0°		508	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year				502	13228	
509								15492.35621	46565								1375194.101	46565			5	0	35.6		Bul	1375127.458	29	35° E	0°		509							503	13229	
510								15522.79306	46566								1375223.634	46566			17	45	44.5		Chislev	1375156.99	30	35° E	0°		510							504	13230	
511								15553.22991	46567								1375253.167	46567			6	30	53.4		Tebeth	1375186.521	29	35° E	0°		511							505	13231	
512								15583.66676	46568								1375282.7	46568			19	16	2.37		Sebat	1375216.053	30	35° E	0°		512							506	13232	
513								15614.10361	46569								1375312.233	46569			8	1	11.3		Adar	1375245.584	29	35° E	0°		513	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				507	13233	
514								15644.54046	46570								1375341.765	46570			20	46	20.1		Abib	1375275.115	30	35° E	0°		514				1070	41	354	508	13234	
515								15674.97731	46571								1375371.298	46571			9	31	29.1		Zif	1375304.647	30	35° E	0°		515							509	13235	
516								365 = D/NTY	46572								1375400.831	46572			22	16	38.0		Sivan	1375334.178	29	35° E	0°		516							510	13236	
517								15735.85101	46573								1375430.364	46573			11	1	46.9		Tammuz	1375363.709	30	35° E	0°		517							511	13237	
518								15766.28785	46574								1375459.896	46574			23	46	55.8		Ab	1375393.241	29	35° E	0°		518							512	13238	
519								15796.7247	46575								1375489.429	46575			12	32	4.75		Elul	1375422.772	30	35° E	0°		519	3766	42	355				513	13239	
520								15827.16155	46576								1375518.962	46576			1	17	13.7		Ethanim	1375452.303	29	35° E	0°		520							514	13240	
521								15857.5984	46577								1375548.495	46577			14	2	22.6		Bul	1375481.835	30	35° E	0°		521							515	13241	
522								15888.03525	46578								1375578.028	46578			2	47	31.4		Chislev	1375511.366	29	35° E	0°		522							516	13242	
523								15918.4721	46579								1375607.56	46579			15	32	40.3		EM 16	1375540.897	30	35° E	0°		523							517	13243	
524								15948.90895	46580								1375637.093	46580			4	17	49.3		Tebeth	1375570.429	29	35° E	0°		524							518	13244	
525								15979.3458	46581								1375666.626	46581			17	2	58.2		Sebat	1375599.96	30	35° E	0°		525							519	13245	
526								16009.78265	46582								1375696.159	46582			5	48	7.13		Adar	1375629.492	29	35° E	0°		526	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	520	13246	
527								16040.2195	46583								1375725.692	46583			18	33	16.0		Abib	1375659.023	30	35° E	0°		527				1071	42	384	521	13247	
528								365 = D/NTY	46584								1375755.224	46584			7	18	24.9		Zif	1375688.554	29	35° E	0°		528							522	13248	
529								16101.0932	46585								1375784.757	46585			20	3	33.8		Sivan	1375718.086	30	35° E	0°		529							523	13249	
530								16131.53004	46586								1375814.29	46586			8	48	42.7		Tammuz	1375747.617	29	35° E	0°		530							524	13250	
531								16161.96689	46587								1375843.823	46587			21	33	51.7		Ab	1375777.148	30	35° E	0°		531							525	13251	
532								16192.40374	46588								1375873.355	46588			10	19	0.59		Elul	1375806.68	30	35° E	0°		532	3767	43	384				526	13252	
533								16222.84059	46589								1375902.888	46589			23	4	9.50		Ethanim	1375836.211	29	35° E	0°		533							527	13253	
534								16253.27744	46590								1375932.421	46590			11	49	18.4		Bul	1375865.742	30	35° E	0°		534							528	13254	
535								16283.71429	46591								1375961.954	46591			0	34	27.3		Chislev	1375895.274	29	35° E	0°		535							529	13255	
536								16314.15114	46592								1375991.487	46592			13	19	36.2		Tebeth	1375924.805	30	35° E	0°		536							530	13256	
537								16344.58799	46593								1376021.019	46593			2	4	45.1		Sebat	1375954.336	29	35° E	0°		537							531	13257	
538								16375.02484	46594								1376050.552	46594			14	49	54.1		Adar	1375983.868	30	35° E	0°		538	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	532	13258	
539								16405.46169	46595								1376080.085	46595			3	35	2.96		Abib	1376013.399	29	35° E	0°		539				1072	43	355	533	13259	
540								366 = D/NTY	46596								1376109.618	46596			16	20	11.8		Zif	1376042.93	30	35° E	0°		540							534	13260	
541								16466.33538	46597								1376139.15	46597			5	5	20.8		Sivan	1376072.462	29	35° E	0°		541							535	13261	
542								16496.77223	46598								1376168.683	46598			17	50	29.6		Tammuz	1376101.993	30	35° E	0°		542							536	13262	
543								16527.20908	46599								1376198.216	46599			6	35	38.6		Ab	1376131.525	29	35° E	0°		543							537	13263	
544								16557.64593	46600								1376227.749	46600			19	20	47.5		Elul	1376161.056	30	35° E	0°		544	3768	44	354				538	13264	
545								16588.08278	46601								1376257.282	46601			8	5	56.4		Ethanim	1376190.587	29	35° E	0°		545							539	13265	
546								16618.51963	46602								1376286.814	46602			20	51	5.34		Bul	1376220.119	30	35° E	0°		546	ar		ar	eligious Year or 44the Religious Year	12 Months	eligious Year or 44the Religious Year	540	13266	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

2								60.87369828	46664								1378117.847	46664			19	30	17.8		Bul	1378051.062	30	35° E	0°		2	1st Civil Year	12 Months	Every 7th Yea	Sa	JUI		602	13328		
3								91.31054743	46665								1378147.38	46665			08	15	26.7		Chislev	1378080.594	29	35° E	0°		3							603	13329		
4								121.7473966	46666								1378176.913	46666			21	0	35.6		Tebeth	1378110.125	30	35° E	0°		4						7th or 49th (Sabbatical	604	13330		
5								152.1842457	46667								1378206.445	46667			9	45	44.1		Sebat	1378139.657	30	35° E	0°		5							605	13331		
6								182.6210948	46668								1378235.978	46668			22	30	53.6		Adar	1378169.188	29	35° E	0°		6				1,078	49	354	606	13332	22	
7								213.057944	46669								1378265.511	46669			11	16	2.38		Abib	1378198.719	30	35° E	0°		7							1	13333		
8								243.4947931	46670								1378295.044	46670			00	01	11.3		Zif	1378228.251	29	35° E	0°		8							2	13334		
9								273.9316423	46671								1378324.577	46671			12	46	20.2		Sivan	1378257.782	30	35° E	0°		9							3	13335		
10								304.3684914	46672								1378354.109	46672			1	31	28.1		Tammuz	1378287.313	29	35° E	0°		10							4	13336		
11								334.8053405	46673								1378383.642	46673			14	16	38		Ab	1378316.845	30	35° E	0°		11							5	13337		
12								365 = D/NTY	46674								1378413.175	46674			3	1	46.9		Elul	1378346.376	29	35° E	0°		12	3774	1	354				6	13338		
13								395.6790388	46675								1378442.708	46675			15	46	55.8		Ethanim	1378375.907	30	35° E	0°		13							7	13339		
14								426.115888	46676								1378472.24	46676			4	32	4.75		Bul	1378405.439	29	35° E	0°		14							8	13340		
15								456.5527371	46677								1378501.773	46677			17	17	13.7		Chislev	1378434.97	30	35° E	0°		15							9	13341		
16								486.9895862	46678								1378531.306	46678			6	2	22.6		Tebeth	1378464.501	29	35° E	0°		16							10	13342		
17								517.4264354	46679								1378560.839	46679			18	47	31.5		Sebat	1378494.033	30	35° E	0°		17							11	13343		
18								547.8632845	46680								1378590.372	46680			7	32	40.7		Adar	1378523.564	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year	1079	1	354	12	13344		
19								578.3001337	46681								1378619.904	46681			20	17	49.3		Abib	1378553.095	30	35° E	0°		19							13	13345		
20								608.7369828	46682								1378649.437	46682			9	2	57.2		Zif	1378582.627	30	35° E	0°		20							14	13346		
21								639.1738319	46683								1378678.97	46683			21	48	7.12		Sivan	1378612.158	29	35° E	0°		21							15	13347		
22								669.6106811	46684								1378708.503	46684			10	33	16.0		Tammuz	1378641.69	30	35° E	0°		22							16	13348		
23								700.0475302	46685								1378738.036	46685			23	18	25		Ab	1378671.221	29	35° E	0°		23							17	13349		
24								365 = D/NTY	46686								1378767.568	46686			12	3	33.8		Elul	1378700.752	30	35° E	0°		24	3775	2	355				18	13350		
25								760.9212285	46687								1378797.101	46687			00	48	42.8		Ethanim	1378730.284	29	35° E	0°		25							19	13351		
26								791.3580776	46688								1378826.634	46688			13	33	51.7		Bul	1378759.815	30	35° E	0°		26							20	13352		
27								821.7949268	46689								1378856.167	46689			2	19	0.59		Chislev	1378789.346	29	35° E	0°		27							21	13353		
28								852.2317759	46690								1378885.699	46690			15	04	9.5		Tebeth	1378818.878	30	35° E	0°		28							22	13354		
29								882.6686251	46691								1378915.232	46691			03	49	18.4		Sebat	1378848.409	29	35° E	0°		29							23	13355		
30								913.1054742	46692								1378944.765	46692			16	34	27		Adar	1378877.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year	1080	2	355	24	13356		
31								943.5423233	46693								1378974.298	46693			05	19	36.2		Abib	1378907.472	29	35° E	0°		31							25	13357		
32								973.9791725	46694								1379003.831	46694			18	04	45.1		Zif	1378937.003	30	35° E	0°		32							26	13358		
33								1004.416022	46695								1379033.363	46695			06	49	54.0		EM 1	1378966.534	29	35° E	0°		33							27	13359		
34								1034.852871	46696								1379062.896	46696			19	35	2.97		Sivan	1378996.066	30	35° E	0°		34							28	13360		
35								1065.28972	46697								1379092.429	46697			08	20	11.9		Tammuz	1379025.597	29	35° E	0°		35							29	13361		
36								365 = D/NTY	46698								1379121.962	46698			21	05	20.8		Ab	1379055.128	30	35° E	0°		36							30	13362		
37								1126.163418	46699								1379151.494	46699			9	50	29.2		Elul	1379084.66	30	35° E	0°		37	3776	3	384				31	13363		
38								1156.600267	46700								1379181.027	46700			22	35	38.6		Ethanim	1379114.191	29	35° E	0°		38							32	13364		
39								1187.037116	46701								1379210.56	46701			11	20	47.5		Bul	1379143.723	30	35° E	0°		39							33	13365		
40								1217.473966	46702								1379240.093	46702			00	05	56.4		Chislev	1379173.254	29	35° E	0°		40							34	13366		
41								1247.910815	46703								1379269.626	46703			12	51	5.34		Tebeth	1379202.785	30	35° E	0°		41							35	13367		
42								1278.347664	46704								1379299.158	46704			01	36	14.2		Sebat	1379232.317	29	35° E	0°		42							36	13368		
43								1308.784513	46705								1379328.691	46705			14	21	22.8		Adar	1379261.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year	1081	3	384	37	13369		
44								1339.221362	46706								1379358.224	46706			03	06	32.0		Abib	1379291.379	29	35° E	0°		44							38	13370		
45								1369.658211	46707								1379387.757	46707			15	51	40.9		Zif	1379320.911	30	35° E	0°		45							39	13371		
46								1400.09506	46708								1379417.29	46708			04	36	49.9		Sivan	1379350.442	29	35° E	0°		46							40	13372		
47								1430.53191	46709								1379446.822	46709			17	21	58.8		Tammuz	1379379.973	30	35° E	0°		47							41	13373		
48								365 = D/NTY	46710								1379476.355	46710			06	07	07.7		Ab	1379409.505	29	35° E	0°		48							42	13374		
49								1491.405608	46711								1379505.888	46711			18	52	16.3		Elul	1379439.036	30	35° E	0°		49	3777	4	354				43	13375		
50								1521.842457	46712								1379535.421	46712			07	37	25.5		Ethanim	1379468.567	29	35° E	0°		50							44	13376		
51								1552.279306	46713								1379564.953	46713			20	22	34.4		Bul	1379498.099	30	35° E	0°		51							45	13377		
52								1582.716155	46714								1379594.486	46714			09	07	43.3		Chislev	1379527.63	30	35° E	0°		52							46	13378		
53								1613.153004	46715								1379624.019	46715			21	52	52.2		Tebeth	1379557.161	29	35° E	0°		53							47	13379		
54								1643.589854	46716								1379653.552	46716			10	38	1.18		Sebat	1379586.693	30	35° E	0°		54							48	13380		
55								1674.026703	46717								1379683.085	46717			23	23	9.89		Adar	1379616.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	1082	4	354	49	13381		
56								1704.463552	46718								1379712.617	46718			12	08	19		Abib	1379645.756	30	35° E	0°		56							50	13382		
57								1734.900401	46719								1379742.15	46719			00	53	27.9		Zif	1379675.287	29	35° E	0°		57							51	13383		
58								1765.33725	46720								1379771.683	46720			13	38	36.8		Sivan	1379704.818	30	35° E	0°		58							52	13384		
59								1795.774099	46721								1379801.216	46721			02	23	45.7		Tammuz	1379734.35	29	35° E	0°		59							53	13385		
60								366 = D/NTY	46722								1379830.749	46722			15	08	54.7		Ab	1379763.881	30	35° E	0°		60							54	13386		
61								1856.647798	46723								1379860.281	46723			3	54	3.46		Elul	1379793.412	29	35° E	0°		61	3778	5	354				55	13387		
62								1887.084647	46724								1379889.814	46724			16	39	12.5		Ethanim	1379822.944	30	35° E	0°		62							56	13388		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

63		1917.521496	46725							1379919.347	46725				05	24	21.4		Bul	1379852.475	29	35° E	0°		63													
64		1947.958345	46726							1379948.88	46726				18	09	30.3		Kislev	1379882.006	30	35° E	0°		64													
65		1978.395194	46727							1379978.412	46727				06	54	39.2		Tebeth	1379911.538	29	35° E	0°		65													
66		2008.832043	46728							1380007.945	46728				19	39	48.1		EM 2	1379941.069	30	35° E	0°		66													
67		2039.268892	46729							1380037.478	46729				08	24	57		Sebat	1379970.6	29	35° E	0°		67													
68		2069.705742	46730							1380067.011	46730				21	10	5.66		Adar	1380000.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year	1083	5	384	62	13394							
69		2100.142591	46731							1380096.544	46731				09	55	14.8		Abib	1380029.663	30	35° E	0°		69													
70		2130.57944	46732							1380126.076	46732				22	40	23.8		Zif	1380059.194	29	35° E	0°		70													
71		2161.016289	46733							1380155.609	46733				11	25	32.6		Sivan	1380088.726	30	35° E	0°		71													
72		365 = D/NTY	46734							1380185.142	46734				00	10	41.6		Tammuz	1380118.257	29	35° E	0°		72													
73		2221.889987	46735							1380214.675	46735				12	55	50.4		Ab	1380147.789	30	35° E	0°		73													
74		2252.326836	46736							1380244.208	46736				1	40	59.2		Elul	1380177.32	29	35° E	0°		74	3779	6	384	6th Religious Year	12 Months	6th Religious Year	68	13400						
75		2282.763686	46737							1380273.74	46737				14	26	8.31		Ethanim	1380206.851	30	35° E	0°		75													
76		2313.200535	46738							1380303.273	46738				03	11	17.2	Thu.	Bul	1380236.383	29	35° E	0°		76													
77		2343.637384	46739							1380332.806	46739				15	56	26.1	Fri.	Chislev	1380265.914	30	35° E	0°		77													
78		2374.074233	46740							1380362.339	46740				04	41	35.0		Tebeth	1380295.445	29	35° E	0°		78													
79		2404.511082	46741							1380391.871	46741				17	26	44		Sebat	1380324.977	30	35° E	0°		79													
80		2434.947931	46742							1380421.404	46742				6	11	52.8		Adar	1380354.508	29	35° E	0°		80													
81		2465.38478	46743							1380450.937	46743				18	57	1.78		Abib	1380384.039	30	35° E	0°		81													
82		2495.821629	46744							1380480.47	46744				07	42	10.7		Zif	1380413.571	29	35° E	0°		82													
83		2526.258479	46745							1380510.003	46745				20	27	19.6		Sivan	1380443.102	30	35° E	0°		83													
84		365 = D/NTY	46746							1380539.535	46746				09	12	28.5		Tammuz	1380472.633	30	35° E	0°		84													
85		2587.132177	46747							1380569.068	46747				21	57	37.4		Ab	1380502.165	29	35° E	0°		85													
86		2617.569026	46748							1380598.601	46748	455 BCE	Nov.	02	10	42	46.4	Mon.	Elul	1380531.696	30	35° E	0°		86	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)	1084	6	354	74	13406						
87		2648.005875	46749							1380628.134	46749				23	27	55.2	Tue.	Ethanim	1380561.227	29	35° E	0°		87													
88		2678.442724	46750							1380657.666	46750				12	13	4.15	Thu.	Bul	1380590.759	30	35° E	0°		88													
89		2708.879573	46751							1380687.199	46751				00	58	13.0		Chislev	1380620.29	29	35° E	0°		89													
90		2739.316423	46752							1380716.732	46752				13	43	21.9		Tebeth	1380649.822	30	35° E	0°		90													
91		2769.753272	46753							1380746.265	46753				02	28	30.8		Sebat	1380679.353	29	35° E	0°		91													
92		2800.190121	46754							1380775.798	46754				15	13	39.9		Adar	1380708.884	30	35° E	0°		92				Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	85	13417						
93		2830.62697	46755							1380805.33	46755				03	58	48.7		Abib	1380738.416	29	35° E	0°		93													
94		2861.063819	46756							1380834.863	46756				16	43	57.6		Zif	1380767.947	30	35° E	0°		94													
95		2891.500668	46757							1380864.396	46757				05	29	6.53		Sivan	1380797.478	29	35° E	0°		95													
96		365 = D/NTY	46758							1380893.929	46758				18	14	15.4		Tammuz	1380827.01	30	35° E	0°		96													
97		2952.374367	46759							1380923.462	46759				06	59	24.3		Ab	1380856.541	29	35° E	0°		97													
98		2982.811216	46760							1380952.994	46760				19	44	33.3		EM 3	1380886.072	30	35° E	0°		98													
99		3013.248065	46761							1380982.527	46761				8	29	42.1		Elul	1380915.604	29	35° E	0°		99	3781	8	383	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	86	13418						
100		3043.684914	46762							1381012.06	46762				21	14	51.0		Ethanim	1380945.135	30	35° E	0°		100													
101		3074.121763	46763							1381041.593	46763				10	0	0		Bul	1380974.666	30	35° E	0°		101													
102		3104.558612	46764							1381071.125	46764				22	45	8.91		Chislev	1381004.198	29	35° E	0°		102													
103		3134.995461	46765							1381100.658	46765				11	30	17.8		Tebeth	1381033.729	30	35° E	0°		103													
104		3165.432311	46766							1381130.191	46766				00	15	26.7		Sebat	1381063.26	29	35° E	0°		104													
105		3195.86916	46767							1381159.724	46767				13	0	35.7		Adar	1381092.792	30	35° E	0°		105	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	1086	8	384	99	13431						
106		3226.306009	46768							1381189.257	46768				01	45	44.5		Abib	1381122.323	29	35° E	0°		106													
107		3256.742858	46769							1381218.789	46769				14	30	53.4		Zif	1381151.855	30	35° E	0°		107													
108		366 = D/NTY	46770							1381248.322	46770				03	16	2.37		Sivan	1381181.386	29	35° E	0°		108													
109		3317.616556	46771							1381277.855	46771				16	01	11.2		Tammuz	1381210.917	30	35° E	0°		109													
110		3348.053405	46772							1381307.388	46772				04	46	20.1		Ab	1381240.449	29	35° E	0°		110				2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	87	13432						
111		3378.490255	46773							1381336.921	46773				17	31	29.3		Elul	1381269.98	30	35° E	0°		111	3782	9	355				100	13432						
112		3408.927104	46774							1381366.453	46774				06	16	38.0		Ethanim	1381299.511	29	35° E	0°		112													
113		3439.363953	46775							1381395.986	46775				19	01	46.9		Bul	1381329.043	30	35° E	0°		113													
114		3469.800802	46776							1381425.519	46776				07	46	55.8		Chislev	1381358.574	29	35° E	0°		114													
115		3500.237651	46777							1381455.052	46777				20	32	4.75		Tebeth	1381388.105	30	35° E	0°		115													
116		3530.6745	46778							1381484.584	46778				09	17	13.6		Sebat	1381417.637	30	35° E	0°		116													
117		3561.111349	46779							1381514.117	46779				22	2	22.8		Adar	1381447.168	29	35° E	0°		117	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	1087	9	354	111	13443						
118		3591.548199	46780							1381543.65	46780				10	47	31.4		Abib	1381476.699	30	35° E	0°		118													
119		3621.985048	46781							1381573.183	46781				23	32	40.3		Zif	1381506.231	29	35° E	0°		119				2nd Religious Year or 10th Religious Year	12 Months	2nd Religious Year or 10th Religious Year	112	13444						
120		365 = D/NTY	46782							1381602.716	46782				12	17	49.3		Sivan	1381535.762	30	35° E	0°		120													
121		3682.858746	46783							1381632.248	46783				01	02	58.2		Tammuz	1381565.293	29	35° E	0°		121													
122		3713.295595	46784							1381661.781	46784				13	48	7.12		Ab	1381594.825	30	35° E	0°		122													
123		3743.732444	46785							1381691.314	46785				2	33	15.6		Elul	1381624.356	29	35° E	0°		123	3783	10	354				117	13449						

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

185								5630.817091	46847								1383522.347	46847			1	12	28.5		Elul	1383455.3	29	35° E	0°		185	3788	15	354	1st Religious	12 Mo	1st Religious	179	13511	
186								5661.25394	46848								1383551.879	46848			13	57	37.4		Ethanim	1383484.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year				180	13512		
187								5691.690789	46849								1383581.412	46849			2	42	46.3		Bul	1383514.363	29	35° E	0°		187							181	13513		
188								5722.127638	46850								1383610.945	46850			15	27	55.2		Chislev	1383543.894	30	35° E	0°		188							182	13514		
189								5752.564487	46851								1383640.478	46851			4	13	4.15		Tebeth	1383573.425	29	35° E	0°		189							183	13515		
190								5783.001337	46852								1383670.01	46852			16	58	13.0		Sebat	1383602.957	30	35° E	0°		190							184	13516		
191								5813.438186	46853								1383699.543	46853			5	43	22.1		Adar	1383632.488	29	35° E	0°		191				1093	15	354	185	13517		
192								365 = D/NTY	46854								1383729.076	46854			18	28	30.8		Abib	1383662.02	30	35° E	0°		192							186	13518		
193								5874.311884	46855								1383758.609	46855			7	13	39.8		Zif	1383691.551	29	35° E	0°		193							187	13519		
194								5904.748733	46856								1383788.142	46856			19	58	48.7		Sivan	1383721.082	30	35° E	0°		194							188	13520		
195								5935.185582	46857								1383817.674	46857			8	43	57.6		Tammuz	1383750.614	29	35° E	0°		195							189	13521		
196								5965.622431	46858								1383847.207	46858			21	29	6.53		EM 6	1383780.145	30	35° E	0°		196							190	13522		
197								5996.059281	46859								1383876.74	46859			10	14	15.4		Ab	1383809.676	30	35° E	0°		197							191	13523		
198								6026.49613	46860								1383906.273	46860			22	59	24.2		Elul	1383839.208	29	35° E	0°		198	3789	16	384				192	13524		
199								6056.932979	46861								1383935.806	46861			11	44	33.2		Ethanim	1383868.739	30	35° E	0°		199							193	13525		
200								6087.369828	46862								1383965.338	46862			0	29	42.1		Bul	1383898.27	29	35° E	0°		200							194	13526		
201								6117.806677	46863								1383994.871	46863			13	14	51.0		Chislev	1383927.802	30	35° E	0°		201							195	13527		
202								6148.243526	46864								1384024.404	46864			2	0	0		Tebeth	1383957.333	29	35° E	0°		202							196	13528		
203								6178.680375	46865								1384053.937	46865			14	45	8.91		Sebat	1383986.864	30	35° E	0°		203							197	13529		
204								365 = D/NTY	46866								1384083.469	46866			3	30	17.8		Adar	1384016.396	29	35° E	0°		204				1094	16	384	198	13530		
205								6239.554074	46867								1384113.002	46867			16	15	26.7		Abib	1384045.927	30	35° E	0°		205							199	13531		
206								6269.990923	46868								1384142.535	46868			5	0	35.6		Zif	1384075.458	29	35° E	0°		206							200	13532		
207								6300.427772	46869								1384172.068	46869			17	45	44.5		Sivan	1384104.99	30	35° E	0°		207							201	13533		
208								6330.864621	46870								1384201.601	46870			6	30	53.4		Tammuz	1384134.521	29	35° E	0°		208							202	13534		
209								6361.30147	46871								1384231.133	46871			19	16	2.37		Ab	1384164.053	30	35° E	0°		209							203	13535		
210								6391.738319	46872								1384260.666	46872			8	1	11.4		Elul	1384193.584	29	35° E	0°		210	3790	17	354				204	13536		
211								6422.175169	46873								1384290.199	46873			20	46	20.1		Ethanim	1384223.115	30	35° E	0°		211							205	13537		
212								6452.612018	46874								1384319.732	46874			9	31	29.1		Bul	1384252.647	30	35° E	0°		212							206	13538		
213								6483.048867	46875								1384349.265	46875			22	16	38.0		Chislev	1384282.178	29	35° E	0°		213							207	13539		
214								6513.485716	46876								1384378.797	46876			11	1	46.9		Tebeth	1384311.709	30	35° E	0°		214							208	13540		
215								6543.922565	46877								1384408.33	46877			23	46	55.8		Sebat	1384341.241	29	35° E	0°		215							209	13541		
216								366 = D/NTY	46878								1384437.863	46878			12	32	4.99		Adar	1384370.772	30	35° E	0°		216				1095	17	355	210	13542		
217								6604.796263	46879								1384467.396	46879			1	17	13.6		Abib	1384400.303	29	35° E	0°		217							211	13543		
218								6635.233113	46880								1384496.928	46880			14	2	22.6		Zif	1384429.835	30	35° E	0°		218							212	13544		
219								6665.669962	46881								1384526.461	46881			2	47	31.4		Sivan	1384459.366	29	35° E	0°		219							213	13545		
220								6696.106811	46882								1384555.994	46882			15	32	40.3		Tammuz	1384488.897	30	35° E	0°		220							214	13546		
221								6726.54366	46883								1384585.527	46883			4	17	49.3		Ab	1384518.429	29	35° E	0°		221							215	13547		
222								6756.980509	46884								1384615.06	46884			17	2	57.7		Elul	1384547.96	30	35° E	0°		222	3791	18	355				216	13548		
223								6787.417358	46885								1384644.592	46885			5	48	7.12		Ethanim	1384577.492	29	35° E	0°		223							217	13549		
224								6817.854207	46886								1384674.125	46886			18	33	16.0		Bul	1384607.023	30	35° E	0°		224							218	13550		
225								6848.291057	46887								1384703.658	46887			7	18	24.9		Chislev	1384636.554	29	35° E	0°		225							219	13551		
226								6878.727906	46888								1384733.191	46888			20	3	33.8		Tebeth	1384666.086	30	35° E	0°		226							220	13552		
227								6909.164755	46889								1384762.724	46889			8	48	42.7		Sebat	1384695.617	29	35° E	0°		227							221	13553		
228								365 = D/NTY	46890								1384792.256	46890			21	33	51.7		Adar	1384725.148	30	35° E	0°		228							222	13554		
229								6970.038453	46891								1384821.789	46891			10	19	0.76		EM 7	1384754.68	30	35° E	0°		229				1096	18	384	223	13555		
230								7000.475302	46892								1384851.322	46892			23	4	9.50		Abib	1384784.211	29	35° E	0°		230							224	13556		
231								7030.912151	46893								1384880.855	46893			11	49	18.4		Zif	1384813.742	30	35° E	0°		231							225	13557		
232								7061.349	46894								1384910.387	46894			0	34	27.3		Sivan	1384843.274	29	35° E	0°		232							226	13558		
233								7091.78585	46895								1384939.92	46895			13	19	36.2		Tammuz	1384872.805	30	35° E	0°		233							227	13559		
234								7122.222699	46896								1384969.453	46896			2	4	44.1		Ab	1384902.336	29	35° E	0°		234							228	13560		
235								7152.659548	46897								1384998.986	46897			14	49	54.3		Elul	1384931.868	30	35° E	0°		235	3792	19	384				229	13561		
236								7183.096397	46898								1385028.519	46898			3	35	2.97		Ethanim	1384961.399	29	35° E	0°		236							230	13562		
237								7213.533246	46899								1385058.051	46899			16	20	11.8		Bul	1384990.93	30	35° E	0°		237							231	13563		
238								7243.970095	46900								1385087.584	46900			5	5	20.7		Chislev	1385020.462	29	35° E	0°		238							232	13564		
239								7274.406944	46901								1385117.117	46901			17	50	29.7		Tebeth	1385049.993	30	35° E	0°		239							233	13565		
240								365 = D/NTY	46902								1385146.65	46902			6	35	38.6		Sebat	1385079.525	29	35° E	0°		240							234	13566		
241								7335.280643	46903								1385176.182	46903			19	20	47.0		Adar	1385109.056	30	35° E	0°		241				1097	19	354	235	13567		
242								7365.717492	46904								1385205.715	46904			8	5	56.4		Abib	1385138.587	29	35° E	0°		242							236	13568		
243								7396.154341	46905								1385235.248	46905			20	51	5.34		Zif	1385168.119	30	35° E	0°		243							237	13569		
244								7426.59119	46906								1385264.781	46906			9	36	14.2		Sivan	1385197.65	30	35° E	0°		244							238	13570		
245								7457.028039	46907								1385294.314	46907			22	21	23.1		Tammuz	1385227.181	29	35° E	0°		245							239	13571		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

246								7487.464888	46908								1385323.846	46908			11	6	32.0		Ab	1385256.713	30	35° E	0°		246				6th Religious Year			240	13572	
247								7517.901738	46909								1385353.379	46909			23	51	40.6		Elul	1385286.244	29	35° E	0°		247	3793	20	354						241	13573	
248								7548.338587	46910								1385382.912	46910			12	36	49.9		Ethanim	1385315.775	30	35° E	0°		248									242	13574	
249								7578.775436	46911								1385412.445	46911			1	21	58.8		Bul	1385345.307	29	35° E	0°		249									243	13575	
250								7609.212285	46912								1385441.978	46912			14	7	7.72		Chislev	1385374.838	30	35° E	0°		250									244	13576	
251								7639.649134	46913								1385471.51	46913			2	52	16.6		Tebeth	1385404.369	29	35° E	0°		251									245	13577	
252								365 = D/NTY	46914								1385501.043	46914			15	37	25.5		Sebat	1385433.901	30	35° E	0°		252									246	13578	
253								7700.522832	46915								1385530.576	46915			4	22	34.2		Adar	1385463.432	29	35° E	0°		253				1098	20	354			247	13579	
254								7730.959682	46916								1385560.109	46916			17	7	43.4		Abib	1385492.963	30	35° E	0°		254									248	13580	
255								7761.396531	46917								1385589.641	46917			5	52	52.3		Zif	1385522.495	29	35° E	0°		255									249	13581	
256								7791.83338	46918								1385619.174	46918			18	38	1.19		Sivan	1385552.026	30	35° E	0°		256									250	13582	
257								7822.270229	46919								1385648.707	46919			7	23	10.1		Tammuz	1385581.558	29	35° E	0°		257									251	13583	
258								7852.707078	46920								1385678.24	46920			20	8	19		Ab	1385611.089	30	35° E	0°		258									252	13584	
259								7883.143927	46921								1385707.773	46921			8	53	27.7		Elul	1385640.62	29	35° E	0°		259	3794	21	354						253	13585	
260								7913.580776	46922								1385737.305	46922			21	38	36.8		Ethanim	1385670.152	30	35° E	0°		260									254	13586	
261								7944.017626	46923								1385766.838	46923			10	23	45.7		Bul	1385699.683	30	35° E	0°		261									255	13587	
262								7974.454475	46924								1385796.371	46924			23	8	54.7		EM 8	1385729.214	29	35° E	0°		262									256	13588	
263								8004.891324	46925								1385825.904	46925			11	54	3.56		Kislev	1385758.746	30	35° E	0°		263									257	13589	
264								365 = D/NTY	46926								1385855.437	46926			0	39	12.5		Tebeth	1385788.277	29	35° E	0°		264									258	13590	
265								8065.765022	46927								1385884.969	46927			13	24	21.4		Sebat	1385817.808	30	35° E	0°		265									259	13591	
266								8096.201871	46928								1385914.502	46928			2	9	30		Adar	1385847.34	29	35° E	0°		266				1099	21	384			260	13592	
267								8126.63872	46929								1385944.035	46929			14	54	39.2		Abib	1385876.871	30	35° E	0°		267									261	13593	
268								8157.07557	46930								1385973.568	46930			3	39	48.1		Zif	1385906.402	29	35° E	0°		268									262	13594	
269								8187.512419	46931								1386003.1	46931			16	24	57		Sivan	1385935.934	30	35° E	0°		269									263	13595	
270								8217.949268	46932								1386032.633	46932			5	10	5.94		Tammuz	1385965.465	29	35° E	0°		270									264	13596	
271								8248.386117	46933								1386062.166	46933			17	55	14.9		Ab	1385994.996	30	35° E	0°		271									265	13597	
272								8278.822966	46934								1386091.699	46934			6	40	23.5		Elul	1386024.528	29	35° E	0°		272	3795	22	384						266	13598	
273								8309.259815	46935								1386121.232	46935			19	25	32.7		Ethanim	1386054.059	30	35° E	0°		273									267	13599	
274								8339.696664	46936								1386150.764	46936			8	10	41.6		Bul	1386083.591	29	35° E	0°		274									268	13600	
275								8370.133514	46937								1386180.297	46937			20	55	50.5		Chislev	1386113.122	30	35° E	0°		275									269	13601	
276								366 = D/NTY	46938								1386209.83	46938			9	40	59.4		Tebeth	1386142.653	30	35° E	0°		276									270	13602	
277								8431.007212	46939								1386239.363	46939			22	26	8.31		Sebat	1386172.185	29	35° E	0°		277									271	13603	
278								8461.444061	46940								1386268.896	46940			11	11	17.1		Adar	1386201.716	30	35° E	0°		278				1100	22	355			272	13604	
279								8491.88091	46941								1386298.428	46941			23	56	26.1		Abib	1386231.247	29	35° E	0°		279									273	13605	
280								8522.317759	46942								1386327.961	46942			12	41	35.0		Zif	1386260.779	30	35° E	0°		280									274	13606	
281								8552.754608	46943								1386357.494	46943			1	26	43.9		Sivan	1386290.31	29	35° E	0°		281									275	13607	
282								8583.191457	46944								1386387.027	46944			14	11	52.8		Tammuz	1386319.841	30	35° E	0°		282									276	13608	
283								8613.628307	46945								1386416.559	46945			2	57	1.78		Ab	1386349.373	29	35° E	0°		283									277	13609	
284								8644.065156	46946								1386446.092	46946			15	42	10.7		Elul	1386378.904	30	35° E	0°		284	3796	23	355						278	13610	
285								8674.502005	46947								1386475.625	46947			04	27	19.6		Ethanim	1386408.435	29	35° E	0°		285									279	13611	
286								8704.938854	46948								1386505.158	46948			17	12	28.5		Bul	1386437.967	30	35° E	0°		286									280	13612	
287								8735.375703	46949								1386534.691	46949			5	57	37.4		Chislev	1386467.498	29	35° E	0°		287									281	13613	
288								365 = D/NTY	46950								1386564.223	46950			18	42	46.3		Tebeth	1386497.029	30	35° E	0°		288									282	13614	
289								8796.249401	46951								1386593.756	46951			7	27	55.2		Sebat	1386526.561	29	35° E	0°		289									283	13615	
290								8826.686251	46952								1386623.289	46952			20	13	4.22		Adar	1386556.092	30	35° E	0°		290				1101	23	354			284	13616	
291								8857.1231	46953								1386652.822	46953			8	58	13.0		Abib	1386585.624	29	35° E	0°		291									285	13617	
292								8887.559949	46954								1386682.354	46954			21	43	21.9		Zif	1386615.155	30	35° E	0°		292									286	13618	
293								8917.996798	46955								1386711.887	46955			10	28	30.8		Sivan	1386644.686	30	35° E	0°		293									287	13619	
294								8948.433647	46956								1386741.42	46956			23	13	39.8		EM 9	1386674.218	29	35° E	0°		294									288	13620	
295								8978.870496	46957								1386770.953	46957			11	58	48.7		Tammuz	1386703.749	30	35° E	0°		295									289	13621	
296								9009.307345	46958								1386800.486	46958			0	43	57.6		Ab	1386733.28	29	35° E	0°		296									290	13622	
297								9039.744195	46959								1386830.018	46959			13	29	6.43		Elul	1386762.812	30	35° E	0°		297	3797	24	384						291	13623	
298								9070.181044	46960								1386859.551	46960			2	14	15.4		Ethanim	1386792.343	29	35° E	0°		298									292	13624	
299								9100.617893	46961								1386889.084	46961			14	59	24.3		Bul	1386821.874	30	35° E	0°		299									293	13625	
300								365 = D/NTY	46962								1386918.617	46962			3	44	33.2		Chislev	1386851.406	29	35° E	0°		300									294	13626	
301								9161.491591	46963								1386948.15	46963			16	29	41.1		Tebeth	1386880.937	30	35° E	0°		301									295	13627	
302								9191.92844	46964								1386977.682	46964			5	14	51.1		Sebat	1386910.468	29	35° E	0°		302									296	13628	
303								9222.365289	46965								1387007.215	46965			18	00	0		Adar	1386940	30	35° E	0°		303				1102	24	384			297	13629	
304								9252.802139	46966								1387036.748	46966			6	45	8.91		Abib	1386969.531	29	35° E	0°		304									298	13630	
305								9283.238988	46967								1387066.281	46967			19	30	17.8		Zif	1386999.062	30	35° E	0°		305									299	13631	
306								9313.675837	46968								1387095.813	46968			8	15	26.7		Sivan	1387028.594	29	35° E	0°		306									300	13632	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

307								9344.112686	46969								1387125.346	46969			21	0	35.6		Tammuz	1387058.125	30	35° E	0°		307	4th		4th							
308								9374.549535	46970								1387154.879	46970			9	45	44.5		Ab	1387087.657	30	35° E	0°		308										
309								9404.986384	46971								1387184.412	46971			22	30	53.6		Elul	1387117.188	29	35° E	0°		309	3798	25	354							
310								9435.423233	46972								1387213.945	46972			11	16	2.37		Ethanim	1387146.719	30	35° E	0°		310										
311								9465.860083	46973								1387243.477	46973			0	1	11.2		Bul	1387176.251	29	35° E	0°		311										
312								365 = D/NTY	46974								1387273.01	46974			12	46	20.1		Chislev	1387205.782	30	35° E	0°		312										
313								9526.733781	46975								1387302.543	46975			1	31	29.1		Tebeth	1387235.313	29	35° E	0°		313										
314								9557.17063	46976								1387332.076	46976			14	16	38.0		Sebat	1387264.845	30	35° E	0°		314										
315								9587.607479	46977								1387361.609	46977			3	1	47.1		Adar	1387294.376	29	35° E	0°		315										
316								9618.044328	46978								1387391.141	46978			15	46	55.8		Abib	1387323.907	30	35° E	0°		316										
317								9648.481177	46979								1387420.674	46979			4	32	4.75		Zif	1387353.439	29	35° E	0°		317										
318								9678.918027	46980								1387450.207	46980			17	17	13.6		Sivan	1387382.97	30	35° E	0°		318										
319								9709.354876	46981								1387479.74	46981			6	2	22.5		Tammuz	1387412.501	29	35° E	0°		319										
320								9739.791725	46982								1387509.272	46982			18	47	31.5		Ab	1387442.033	30	35° E	0°		320										
321								9770.228574	46983								1387538.805	46983			7	32	40.7		Elul	1387471.564	29	35° E	0°		321	3799	26	354							
322								9800.665423	46984								1387568.338	46984			20	17	49.3		Ethanim	1387501.095	30	35° E	0°		322										
323								9831.102272	46985								1387597.871	46985			9	2	58.2		Bul	1387530.627	30	35° E	0°		323										
324								366 = D/NTY	46986								1387627.404	46986			21	48	7.12		Chislev	1387560.158	29	35° E	0°		324										
325								9891.975971	46987								1387656.936	46987			10	33	16.0		Tebeth	1387589.69	30	35° E	0°		325										
326								9922.41282	46988								1387686.469	46988			23	18	24.9		Sebat	1387619.221	29	35° E	0°		326										
327								9952.849669	46989								1387716.002	46989			12	3	33.4		EM 10	1387648.752	30	35° E	0°		327										
328								9983.286518	46990								1387745.535	46990			0	48	42.9		Adar	1387678.284	29	35° E	0°		328										
329								10013.72337	46991								1387775.068	46991			13	33	51.6		Abib	1387707.815	30	35° E	0°		329										
330								10044.16022	46992								1387804.6	46992			2	19	0.59		Zif	1387737.346	29	35° E	0°		330										
331								10074.59707	46993								1387834.133	46993			15	4	9.5		Sivan	1387766.878	30	35° E	0°		331										
332								10105.03391	46994								1387863.666	46994			3	49	18.4		Tammuz	1387796.409	29	35° E	0°		332										
333								10135.47076	46995								1387893.199	46995			16	34	27.3		Ab	1387825.94	30	35° E	0°		333										
334								10165.90761	46996								1387922.731	46996			5	19	36.4		Elul	1387855.472	29	35° E	0°		334	3800	27	384							
335								10196.34446	46997								1387952.264	46997			18	4	45.1		Ethanim	1387885.003	30	35° E	0°		335										
336								365 = D/NTY	46998								1387981.797	46998			6	49	54.0		Bul	1387914.534	29	35° E	0°		336										
337								10257.21816	46999								1388011.33	46999			19	35	3.26		Chislev	1387944.066	30	35° E	0°		337										
338								10287.65501	47000								1388040.863	47000			8	20	11.9		Tebeth	1387973.597	29	35° E	0°		338										
339								10318.09186	47001								1388070.395	47001			21	5	20.5		Sebat	1388003.128	30	35° E	0°		339										
340								10348.52871	47002								1388099.928	47002			9	50	29.2		Adar	1388032.66	30	35° E	0°		340										
341								10378.96556	47003								1388129.461	47003			22	35	38.6		Abib	1388062.191	29	35° E	0°		341										
342								10409.40241	47004								1388158.994	47004			11	20	47.3		Zif	1388091.723	30	35° E	0°		342										
343								10439.83926	47005								1388188.526	47005			0	5	56		Sivan	1388121.254	29	35° E	0°		343										
344								10470.2761	47006								1388218.059	47006			12	51	5.47		Tammuz	1388150.785	30	35° E	0°		344										
345								10500.71295	47007								1388247.592	47007			1	36	14.1		Ab	1388180.317	29	35° E	0°		345										
346								10531.1498	47008								1388277.125	47008			14	21	22.8		Elul	1388209.848	30	35° E	0°		346	3801	28	355							
347								10561.58665	47009								1388306.658	47009			3	6	32.2		Ethanim	1388239.379	29	35° E	0°		347										
348								365 = D/NTY	47010								1388336.19	47010			15	51	40.8		Bul	1388268.911	30	35° E	0°		348										
349								10622.46035	47011								1388365.723	47011			4	36	49.5		Chislev	1388298.442	29	35° E	0°		349										
350								10652.8972	47012								1388395.256	47012			17	21	59.0		Tebeth	1388327.973	30	35° E	0°		350										
351								10683.33405	47013								1388424.789	47013			6	7	7.68		Sebat	1388357.505	29	35° E	0°		351										
352								10713.7709	47014								1388454.322	47014			18	52	16.3		Adar	1388387.036	30	35° E	0°		352										
353								10744.20775	47015								1388483.854	47015			7	37	25.8		Abib	1388416.567	29	35° E	0°		353										
354								10774.6446	47016								1388513.387	47016			20	22	34.4		Zif	1388446.099	30	35° E	0°		354										
355								10805.08144	47017								1388542.92	47017			9	7	43.1		Sivan	1388475.63	30	35° E	0°		355										
356								10835.51829	47018								1388572.453	47018			21	52	52.6		Tammuz	1388505.161	29	35° E	0°		356										
357								10865.95514	47019								1388601.985	47019			10	38	1.24		Ab	1388534.693	30	35° E	0°		357										
358								10896.39199	47020								1388631.518	47020			23	23	9.89		Elul	1388564.224	29	35° E	0°		358	3802	29	354							
359								10926.82884	47021								1388661.051	47021			12	8	18.5		Ethanim	1388593.756	30	35° E	0°		359										
360								365 = D/NTY	47022								1388690.584	47022			0	53	28.0		EM 11	1388623.287	29	35° E	0°		360										
361								10987.70254	47023								1388720.117	47023			13	38	36.6		Bul	1388652.818	30	35° E	0°		361										
362								11018.13939	47024								1388749.649	47024			2	23	45.3		Chislev	1388682.35	29	35° E	0°		362										
363								11048.57624	47025								1388779.182	47025			15	8	54.6		Tebeth	1388711.881	30	35° E	0°		363										
364								11079.01309	47026								1388808.715	47026			3	54	3.56		Sebat	1388741.412	29	35° E	0°		364										
365								11109.44994	47027								1388838.248	47027			16	39	12.0		Adar	1388770.944	30	35° E	0°		365										
366								11139.88679	47028								1388867.781	47028			5	24	21.6		Abib	1388800.475	29	35° E	0°		366										
367								11170.32363	47029								1388897.313	47029			18	9	30.3		Zif	1388830.006	30	35° E	0°		367										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

368								11200.76048	47030								1388926.846	47030			6	54	39.2		Sivan	1388559.538	29	35° E	0°		368	2nd C		2nd C				362	13694	
369								11231.19733	47031								1388956.379	47031			19	39	48.1		Tammuz	1388889.069	30	35° E	0°		369							363	13695	
370								11261.63418	47032								1388985.912	47032			8	24	57.0		Ab	1388918.6	29	35° E	0°		370							364	13696	
371								11292.07103	47033								1389015.444	47033			21	10	5.66		Elul	1388948.132	30	35° E	0°		371	3803	30	384				365	13697	
372								365 = D/NTY	47034								1389044.977	47034			9	55	14.8		Ethanim	1388977.663	30	35° E	0°		372							366	13698	
373								11352.94473	47035								1389074.51	47035			22	40	23.7		Bul	1389007.194	29	35° E	0°		373							367	13699	
374								11383.38158	47036								1389104.043	47036			11	25	32.6		Chislev	1389036.726	30	35° E	0°		374							368	13700	
375								11413.81843	47037								1389133.576	47037			0	10	41.5		Tebeth	1389066.257	29	35° E	0°		375							369	13701	
376								11444.25528	47038								1389163.108	47038			12	55	50.4		Sebat	1389095.789	30	35° E	0°		376							370	13702	
377								11474.69213	47039								1389192.641	47039			1	40	59.2		Adar	1389125.32	29	35° E	0°		377							371	13703	
378								11505.12897	47040								1389222.174	47040			14	26	8.31		Abib	1389154.851	30	35° E	0°		378							372	13704	
379								11535.56582	47041								1389251.707	47041			3	11	17.2		Zif	1389184.383	29	35° E	0°		379							373	13705	
380								11566.00267	47042								1389281.24	47042			15	56	26.1		Sivan	1389213.914	30	35° E	0°		380							374	13706	
381								11596.43952	47043								1389310.772	47043			4	41	35		Tammuz	1389243.445	29	35° E	0°		381							375	13707	
382								11626.87637	47044								1389340.305	47044			17	26	43.9		Ab	1389272.977	30	35° E	0°		382							376	13708	
383								11657.31322	47045								1389369.838	47045			6	11	52.8		Elul	1389302.508	29	35° E	0°		383	3804	31	354				377	13709	
384								366 = D/NTY	47046								1389399.371	47046			18	57	1.78		Ethanim	1389332.039	30	35° E	0°		384							378	13710	
385								11718.18692	47047								1389428.903	47047			7	42	10.6		Bul	1389361.571	29	35° E	0°		385							379	13711	
386								11748.62377	47048								1389458.436	47048			20	27	19.6		Chislev	1389391.102	30	35° E	0°		386							380	13712	
387								11779.06062	47049								1389487.969	47049			09	12	28.5		Tebeth	1389420.633	30	35° E	0°		387							381	13713	
388								11809.49747	47050								1389517.502	47050			21	57	37.4		Sebat	1389450.165	29	35° E	0°		388							382	13714	
389								11839.93432	47051								1389547.035	47051			10	42	46.4		Adar	1389479.696	30	35° E	0°		389							383	13715	
390								11870.37116	47052								1389576.567	47052			23	27	55.2		Abib	1389509.227	29	35° E	0°		390							384	13716	
391								11900.80801	47053								1389606.1	47053			12	13	4.15		Zif	1389538.759	30	35° E	0°		391							385	13717	
392								11931.24486	47054								1389635.633	47054			0	58	13.1		EM 12	1389568.29	29	35° E	0°		392							386	13718	
393								11961.68171	47055								1389665.166	47055			13	43	22		Sivan	1389597.822	30	35° E	0°		393							387	13719	
394								11992.11856	47056								1389694.698	47056			2	28	30.8		Tammuz	1389627.353	29	35° E	0°		394							388	13720	
395								12022.55541	47057								1389724.231	47057			15	13	39.8		Ab	1389656.884	30	35° E	0°		395							389	13721	
396								365 = D/NTY	47058								1389753.764	47058			3	58	48.5		Elul	1389686.416	29	35° E	0°		396	3805	32	384				390	13722	
397								12083.42911	47059								1389783.297	47059			16	43	57.6		Ethanim	1389715.947	30	35° E	0°		397							391	13723	
398								12113.86596	47060								1389812.83	47060			5	29	6.52		Bul	1389745.478	29	35° E	0°		398							392	13724	
399								12144.30281	47061								1389842.362	47061			18	14	15.4		Chislev	1389775.01	30	35° E	0°		399							393	13725	
400								12174.73966	47062								1389871.895	47062			6	59	24.3		Tebeth	1389804.541	29	35° E	0°		400							394	13726	
401								12205.17651	47063								1389901.428	47063			19	44	33.3		Sebat	1389834.072	30	35° E	0°		401							395	13727	
402								12235.61335	47064								1389930.961	47064			8	29	42.1		Adar	1389863.604	29	35° E	0°		402							396	13728	
403								12266.0502	47065								1389960.494	47065			21	14	51.0		Abib	1389893.135	30	35° E	0°		403							397	13729	
404								12296.48705	47066								1389990.026	47066			10	0	0		Zif	1389922.666	30	35° E	0°		404							398	13730	
405								12326.9239	47067								1390019.559	47067			22	45	8.91		Sivan	1389952.198	29	35° E	0°		405							399	13731	
406								12357.36075	47068								1390049.092	47068			11	30	17.8		Tammuz	1389981.729	30	35° E	0°		406							400	13732	
407								12387.7976	47069								1390078.625	47069			0	15	26.7		Ab	1390011.26	29	35° E	0°		407							401	13733	
408								365 = D/NTY	47070								1390108.157	47070			13	0	35.6		Elul	1390040.792	30	35° E	0°		408	3806	33	355				402	13734	
409								12448.6713	47071								1390137.69	47071			1	45	44.5		Ethanim	1390070.323	29	35° E	0°		409							403	13735	
410								12479.10815	47072								1390167.223	47072			14	30	53.4		Bul	1390099.855	30	35° E	0°		410							404	13736	
411								12509.545	47073								1390196.756	47073			3	16	2.37		Chislev	1390129.386	29	35° E	0°		411							405	13737	
412								12539.98185	47074								1390226.289	47074			16	1	11.2		Tebeth	1390158.917	30	35° E	0°		412							406	13738	
413								12570.41869	47075								1390255.821	47075			4	46	20.1		Sebat	1390188.449	29	35° E	0°		413							407	13739	
414								12600.85554	47076								1390285.354	47076			17	31	29.1		Adar	1390217.98	30	35° E	0°		414							408	13740	
415								12631.29239	47077								1390314.887	47077			6	16	38.0		Abib	1390247.511	29	35° E	0°		415							409	13741	
416								12661.72924	47078								1390344.42	47078			19	01	46.9		Zif	1390277.043	30	35° E	0°		416							410	13742	
417								12692.16609	47079								1390373.953	47079			7	46	55.8		Sivan	1390306.574	29	35° E	0°		417							411	13743	
418								12722.60294	47080								1390403.485	47080			20	32	4.75		Tammuz	1390336.105	30	35° E	0°		418							412	13744	
419								12753.03979	47081								1390433.018	47081			9	17	13.6		Ab	1390365.637	30	35° E	0°		419							413	13745	
420								365 = D/NTY	47082								1390462.551	47082			22	2	22.8		Elul	1390395.168	29	35° E	0°		420	3807	34	354				414	13746	
421								12813.91349	47083								1390492.084	47083			10	47	31.5		Ethanim	1390424.699	30	35° E	0°		421							415	13747	
422								12844.35034	47084								1390521.616	47084			23	32	40.3		Bul	1390454.231	29	35° E	0°		422							416	13748	
423								12874.78719	47085								1390551.149	47085			12	17	49.3		Chislev	1390483.762	30	35° E	0°		423							417	13749	
424								12905.22404	47086								1390580.682	47086			1	2	58.2		Tebeth	1390513.293	29	35° E	0°		424							418	13750	
425								12935.66088	47087								1390610.215	47087			13	48	7.12		EM 13	1390542.825	30	35° E	0°		425							419	13751	
426								12966.09773	47088								1390639.748	47088			2	33	16		Sebat	1390572.356	29	35° E	0°		426							420	13752	
427								12996.53458	47089								1390669.28	47089			15	18	24.9		Adar	1390601.888	30	35° E	0°		427							421	13753	
428								13026.97143	47090								1390698.813	47090			4	3	33.9		Abib	1390631.419	29	35° E	0°		428							422	13754	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

429								13057.40828	47091								1390728.346	47091				16	48	42.7		Zif	1390660.95	30	35° E	0°		429	7th Civil (No		7th Civil (No							
430								13087.84513	47092								1390757.879	47092				5	33	51.6		Sivan	1390690.482	29	35° E	0°		430										
431								13118.28198	47093								1390787.412	47093				18	19	0.59		Tammuz	1390720.013	30	35° E	0°		431										
432								365 = D/NTY	47094								1390816.944	47094				7	4	9.50		Ab	1390749.544	29	35° E	0°		432										
433								13179.15568	47095								1390846.477	47095				19	49	18.4		Elul	1390779.076	30	35° E	0°		433	3808	35	384							
434								13209.59253	47096								1390876.01	47096				8	34	27.3		Ethanim	1390808.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year									
435								13240.02938	47097								1390905.543	47097				21	19	36.2		Bul	1390838.138	30	35° E	0°		435										
436								13270.46623	47098								1390935.075	47098				10	4	45.1		Chislev	1390867.67	30	35° E	0°		436										
437								13300.90307	47099								1390964.608	47099				22	49	54.0		Tebeth	1390897.201	29	35° E	0°		437										
438								13331.33992	47100								1390994.141	47100				11	35	2.97		Sebat	1390926.732	30	35° E	0°		438		12 Months								
439								13361.77677	47101								1391023.674	47101				0	20	11.9		Adar	1390956.264	29	35° E	0°		439										
440								13392.21362	47102								1391053.207	47102				13	5	20.7		Abib	1390985.795	30	35° E	0°		440										
441								13422.65047	47103								1391082.739	47103				1	50	29.7		Zif	1391015.326	29	35° E	0°		441										
442								13453.08732	47104								1391112.272	47104				14	35	38.6		Sivan	1391044.858	30	35° E	0°		442										
443								13483.52417	47105								1391141.805	47105				3	20	47.5		Tammuz	1391074.389	29	35° E	0°		443										
444								366 = D/NTY	47106								1391171.338	47106				16	5	56.4		Ab	1391103.921	30	35° E	0°		444										
445								13544.39787	47107								1391200.87	47107				4	51	4.9		Elul	1391133.452	29	35° E	0°		445	3809	36	354							
446								13574.83472	47108								1391230.403	47108				17	36	14.3		Ethanim	1391162.983	30	35° E	0°		446										
447								13605.27157	47109								1391259.936	47109				6	21	23.2		Bul	1391192.515	29	35° E	0°		447										
448								13635.70841	47110								1391289.469	47110				19	6	32.1		Chislev	1391222.046	30	35° E	0°		448										
449								13666.14526	47111								1391319.002	47111				7	51	40.9		Tebeth	1391251.577	29	35° E	0°		449										
450								13696.58211	47112								1391348.534	47112				20	36	49.9		Sebat	1391281.109	30	35° E	0°		450										
451								13727.01896	47113								1391378.067	47113				9	21	58.8		Adar	1391310.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year									
452								13757.45581	47114								1391407.6	47114				22	7	7.72		Abib	1391340.171	29	35° E	0°		452		13 Months								
453								13787.89266	47115								1391437.133	47115				10	52	16.6		Zif	1391369.703	30	35° E	0°		453										
454								13818.32951	47116								1391466.666	47116				23	37	25.5		Sivan	1391399.234	29	35° E	0°		454										
455								13848.76636	47117								1391496.198	47117				12	22	34.4		Tammuz	1391428.765	30	35° E	0°		455										
456								365 = D/NTY	47118								1391525.731	47118				1	7	43.3		Ab	1391458.297	29	35° E	0°		456										
457								13909.64006	47119								1391555.264	47119				13	52	52.3		Elul	1391487.828	30	35° E	0°		457										
458								13940.07691	47120								1391584.797	47120				2	38	0.67		EM 14	1391517.359	29	35° E	0°		458	3810	37	384							
459								13970.51376	47121								1391614.329	47121				15	23	10.0		Ethanim	1391546.891	30	35° E	0°		459										
460								14000.9506	47122								1391643.862	47122				4	8	19		Bul	1391576.422	29	35° E	0°		460										
461								14031.38745	47123								1391673.395	47123				16	53	27.9		Chislev	1391605.954	30	35° E	0°		461										
462								14061.8243	47124								1391702.928	47124				5	38	36.8		Tebeth	1391635.485	29	35° E	0°		462										
463								14092.26115	47125								1391732.461	47125				18	23	45.7		Sebat	1391665.016	30	35° E	0°		463										
464								14122.698	47126								1391761.993	47126				7	8	54.7		Adar	1391694.548	29	35° E	0°		464										
465								14153.13485	47127								1391791.526	47127				19	54	3.56		Abib	1391724.079	30	35° E	0°		465	3rd Civil Year or 38th Civil Year									
466								14183.5717	47128								1391821.059	47128				8	39	12.5		Zif	1391753.61	29	35° E	0°		466		12 Months								
467								14214.00855	47129								1391850.592	47129				21	24	21.4		Sivan	1391783.142	30	35° E	0°		467										
468								365 = D/NTY	47130								1391880.125	47130				10	9	30.3		Tammuz	1391812.673	30	35° E	0°		468										
469								14274.88225	47131								1391909.657	47131				22	54	39.2		Ab	1391842.204	29	35° E	0°		469										
470								14305.3191	47132								1391939.19	47132				11	39	48.1		Elul	1391871.736	30	35° E	0°		470	3811	38	355							
471								14335.75594	47133								1391968.723	47133				0	24	57.0		Ethanim	1391901.267	29	35° E	0°		471										
472								14366.19279	47134								1391998.256	47134				13	10	5.94		Bul	1391930.798	30	35° E	0°		472										
473								14396.62964	47135								1392027.788	47135				1	55	14.8		Chislev	1391960.33	29	35° E	0°		473										
474								14427.06649	47136								1392057.321	47136				14	40	23.7		Tebeth	1391989.861	30	35° E	0°		474										
475								14457.50334	47137								1392086.854	47137				3	25	32.7		Sebat	1392019.392	29	35° E	0°		475										
476								14487.94019	47138								1392116.387	47138				16	10	41.5		Adar	1392048.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year									
477								14518.37704	47139								1392145.92	47139				4	55	50.4		Abib	1392078.455	29	35° E	0°		477		12 Months								
478								14548.81389	47140								1392175.452	47140				17	40	59.4		Zif	1392107.987	30	35° E	0°		478										
479								14579.25074	47141								1392204.985	47141				6	26	8.31		Sivan	1392137.518	29	35° E	0°		479										
480								365 = D/NTY	47142								1392234.518	47142				19	11	17.2		Tammuz	1392167.049	30	35° E	0°		480										
481								14640.12444	47143								1392264.051	47143				7	56	26.1		Ab	1392196.581	29	35° E	0°		481										
482								14670.56129	47144								1392293.584	47144				20	41	34.9		Elul	1392226.112	30	35° E	0°		482	3812	39	354							
483								14700.99813	47145								1392323.116	47145				9	26	44		Ethanim	1392255.643	30	35° E	0°		483										
484								14731.43498	47146								1392352.649	47146				22	11	52.8		Bul	1392285.175	29	35° E	0°		484										
485								14761.87183	47147								1392382.182	47147				10	57	1.77		Chislev	1392314.706	30	35° E	0°		485										
486								14792.30868	47148								1392411.715	47148				23	42	10.6		Tebeth	1392344.237	29	35° E	0°		486										
487								14822.74553	47149								1392441.247	47149				12	27	19.6		Sebat	1392373.769	30	35° E	0°		487										
488								14853.18238	47150								1392470.78	47150				1	12	28.5		Adar	1392403.3	29	35° E	0°		488	4th Civil Year or 40th Civil Year									
489								14883.61923	47151								1392500.313	47151				13	57	37.4		Abib	1392432.831	30	35° E	0°		489		12 Months								

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

490								14914.05608	47152								1392529.846	47152			2	42	46.3		EM 15	1392462.363	29	35° E	0°		490	5th Civil Year		5th Civil Year	5th Religious Year or 40th Religious Year		5th Religious Year or 40th Religious Year				
491								14944.49293	47153								1392559.379	47153			15	27	55.2		Zif	1392491.894	30	35° E	0°		491								485	13817		
492								366 = D/NTY	47154								1392588.911	47154			4	13	4.16		Sivan	1392521.425	29	35° E	0°		492								486	13818		
493								15005.36663	47155								1392618.444	47155			16	58	13.0		Tammuz	1392550.957	30	35° E	0°		493								487	13819		
494								15035.80348	47156								1392647.977	47156			5	43	22		Ab	1392580.488	29	35° E	0°		494								488	13820		
495								15066.24032	47157								1392677.51	47157			18	28	30.8		Elul	1392610.02	30	35° E	0°		495	3813	40	384					489	13821		
496								15096.67717	47158								1392707.042	47158			7	13	39.8		Ethanim	1392639.551	29	35° E	0°		496								490	13822		
497								15127.11402	47159								1392736.575	47159			19	58	48.7		Bul	1392669.082	30	35° E	0°		497								491	13823		
498								15157.55087	47160								1392766.108	47160			8	43	57.6		Chislev	1392698.614	29	35° E	0°		498								492	13824		
499								15187.98772	47161								1392795.641	47161			21	29	6.53		Tebeth	1392728.145	30	35° E	0°		499								493	13825		
500								15218.42457	47162								1392825.174	47162			10	14	15.4		Sebat	1392757.676	30	35° E	0°		500								494	13826		
501								15248.86142	47163								1392854.706	47163			22	59	24.3		Adar	1392787.208	29	35° E	0°		501								495	13827		
502								15279.29827	47164								1392884.239	47164			11	44	33.2		Abib	1392816.739	30	35° E	0°		502								496	13828		
503								15309.73512	47165								1392913.772	47165			0	29	42.1		Zif	1392846.27	29	35° E	0°		503								497	13829		
504								365 = D/NTY	47166								1392943.305	47166			13	14	51.0		Sivan	1392875.802	30	35° E	0°		504								498	13830		
505								15370.60882	47167								1392972.838	47167			2	0	0		Tammuz	1392905.333	29	35° E	0°		505								499	13831		
506								15401.04566	47168								1393002.37	47168			14	45	8.91		Ab	1392934.864	30	35° E	0°		506								500	13832		
507								15431.48251	47169								1393031.903	47169			3	30	17.8		Elul	1392964.396	29	35° E	0°		507	3814	41	354					501	13833		
508								15461.91936	47170								1393061.436	47170			16	15	26.7		Ethanim	1392993.927	30	35° E	0°		508								502	13834		
509								15492.35621	47171								1393090.969	47171			5	0	35.6		Bul	1393023.458	29	35° E	0°		509								503	13835		
510								15522.79306	47172								1393120.501	47172			17	45	44.5		Chislev	1393052.99	30	35° E	0°		510								504	13836		
511								15553.22991	47173								1393150.034	47173			6	30	53.4		Tebeth	1393082.521	29	35° E	0°		511								505	13837		
512								15583.66676	47174								1393179.567	47174			19	16	2.37		Sebat	1393112.053	30	35° E	0°		512								506	13838		
513								15614.10361	47175								1393209.1	47175			8	1	11.3		Adar	1393141.584	29	35° E	0°		513								507	13839		
514								15644.54046	47176								1393238.633	47176			20	46	20.1		Abib	1393171.115	30	35° E	0°		514								508	13840		
515								15674.97731	47177								1393268.165	47177			9	31	29.1		Zif	1393200.647	30	35° E	0°		515								509	13841		
516								365 = D/NTY	47178								1393297.698	47178			22	16	38.0		Sivan	1393230.178	29	35° E	0°		516								510	13842		
517								15735.85101	47179								1393327.231	47179			11	1	46.9		Tammuz	1393259.709	30	35° E	0°		517								511	13843		
518								15766.28785	47180								1393356.764	47180			23	46	55.8		Ab	1393289.241	29	35° E	0°		518								512	13844		
519								15796.7247	47181								1393386.297	47181			12	32	4.75		Elul	1393318.772	30	35° E	0°		519	3815	42	355					513	13845		
520								15827.16155	47182								1393415.829	47182			1	17	13.7		Ethanim	1393348.303	29	35° E	0°		520								514	13846		
521								15857.5984	47183								1393445.362	47183			14	2	22.6		Bul	1393377.835	30	35° E	0°		521								515	13847		
522								15888.03525	47184								1393474.895	47184			2	47	31.4		Chislev	1393407.366	29	35° E	0°		522								516	13848		
523								15918.4721	47185								1393504.428	47185			15	32	40.3		EM 16	1393436.897	30	35° E	0°		523								517	13849		
524								15948.90895	47186								1393533.96	47186			4	17	49.3		Tebeth	1393466.429	29	35° E	0°		524								518	13850		
525								15979.3458	47187								1393563.493	47187			17	2	58.2		Sebat	1393495.96	30	35° E	0°		525								519	13851		
526								16009.78265	47188								1393593.026	47188			5	48	7.13		Adar	1393525.491	29	35° E	0°		526								520	13852		
527								16040.2195	47189								1393622.559	47189			18	33	16.0		Abib	1393555.023	30	35° E	0°		527								521	13853		
528								365 = D/NTY	47190								1393652.092	47190			7	18	24.9		Zif	1393584.554	29	35° E	0°		528								522	13854		
529								16101.0932	47191								1393681.624	47191			20	3	33.8		Sivan	1393614.086	30	35° E	0°		529								523	13855		
530								16131.53004	47192								1393711.157	47192			8	48	42.7		Tammuz	1393643.617	29	35° E	0°		530								524	13856		
531								16161.96689	47193								1393740.69	47193			21	33	51.7		Ab	1393673.148	30	35° E	0°		531								525	13857		
532								16192.40374	47194								1393770.223	47194			10	19	0.59		Elul	1393702.68	30	35° E	0°		532	3816	43	384					526	13858		
533								16222.84059	47195								1393799.756	47195			23	4	9.50		Ethanim	1393732.211	29	35° E	0°		533								527	13859		
534								16253.27744	47196								1393829.288	47196			11	49	18.4		Bul	1393761.742	30	35° E	0°		534								528	13860		
535								16283.71429	47197								1393858.821	47197			0	34	27.3		Chislev	1393791.274	29	35° E	0°		535								529	13861		
536								16314.15114	47198								1393888.354	47198			13	19	36.2		Tebeth	1393820.805	30	35° E	0°		536								530	13862		
537								16344.58799	47199								1393917.887	47199			2	4	45.1		Sebat	1393850.336	29	35° E	0°		537								531	13863		
538								16375.02484	47200								1393947.419	47200			14	49	54.1		Adar	1393879.868	30	35° E	0°		538								532	13864		
539								16405.46169	47201								1393976.952	47201			3	35	2.96		Abib	1393909.399	29	35° E	0°		539								533	13865		
540								366 = D/NTY	47202								1394006.485	47202			16	20	11.8		Zif	1393938.93	30	35° E	0°		540								534	13866		
541								16466.33538	47203								1394036.018	47203			5	5	20.8		Sivan	1393968.462	29	35° E	0°		541								535	13867		
542								16496.77223	47204								1394065.551	47204			17	50	29.6		Tammuz	1393997.993	30	35° E	0°		542								536	13868		
543								16527.20908	47205								1394095.083	47205			6	35	38.6		Ab	1394027.525	29	35° E	0°		543								537	13869		
544								16557.64593	47206								1394124.616	47206			19	20	47.5		Elul	1394057.056	30	35° E	0°		544	3817	44	354					538	13870		
545								16588.08278	47207								1394154.149	47207			8	5	56.4		Ethanim	1394086.587	29	35° E	0°		545								539	13871		
546								16618.51963	47208								1394183.682	47208			20	51	5.34		Bul	1394116.119	30	35° E	0°		546								540	13872		
547								16648.95648	47209								1394213.214	47209			9	36	14.2		Chislev	1394145.65	30	35° E	0°		547								541	13873		
548								16679.39333	47210								1394242.747	47210			22	21	23.2		Tebeth	1394175.181	29	35° E	0°		548								542	13874		
549								16709.83018	47211								1394272.28	47211			11	6	32.0		Sebat	1394204.713	30	35° E	0°		549								543	13875		
550								16740.26703	47212								1394301.813	47212			23	51	41		Adar	1394234.244	29	35° E	0°		550	45th Civil Year	nths	45th Civil Year	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year		544	13876		

12 Months

6th Civil Year or 41st Civil Year

6th Religious Year or 41st Religious Year

12 Months

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

12 Months

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 42nd Religious Year (Sabbatical Year)

13 Months

1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year

12 Months

2nd Civil Year or 44th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

551								16770.70388	47213								1394331.346	47213				12	36	49.9		Abib	1394263.775	30	35° E	0°		551	3rd Civil Year o	13 M	3rd Civil Year o	3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	545	13877	
552								365 = D/NTY	47214								1394360.878	47214				1	21	58.8		Zif	1394293.307	29	35° E	0°		552							546	13878	
553								16831.57757	47215								1394390.411	47215				14	7	7.72		Sivan	1394322.838	30	35° E	0°		553							547	13879	
554								16862.01442	47216								1394419.944	47216				2	52	16.6		Tammuz	1394352.369	29	35° E	0°		554							548	13880	
555								16892.45127	47217								1394449.477	47217				15	37	25.5		Ab	1394381.901	30	35° E	0°		555							549	13881	
556								16922.88812	47218								1394479.01	47218				4	22	34.5		EM 17	1394411.432	29	35° E	0°		556							550	13882	
557								16953.32497	47219								1394508.542	47219				17	7	43.3		Elul	1394440.963	30	35° E	0°		557	3818	45	384				551	13883	
558								16983.76182	47220								1394538.075	47220				5	52	52.3		Ethanim	1394470.495	29	35° E	0°		558							552	13884	
559								17014.19867	47221								1394567.608	47221				18	38	1.18		Bul	1394500.026	30	35° E	0°		559							553	13885	
560								17044.63552	47222								1394597.141	47222				7	23	10.1		Chislev	1394529.558	29	35° E	0°		560							554	13886	
561								17075.07237	47223								1394626.673	47223				20	8	19.0		Tebeth	1394559.089	30	35° E	0°		561							555	13887	
562								17105.50922	47224								1394656.206	47224				8	53	27.9		Sebat	1394588.62	29	35° E	0°		562							556	13888	
563								17135.94607	47225								1394685.739	47225				21	38	36.8		Adar	1394618.152	30	35° E	0°		563							557	13889	
564								365 = D/NTY	47226								1394715.272	47226				10	23	45.7		Abib	1394647.683	30	35° E	0°		564							558	13890	
565								17196.81976	47227								1394744.805	47227				23	8	54.6		Zif	1394677.214	29	35° E	0°		565							559	13891	
566								17227.25661	47228								1394774.337	47228				11	54	3.57		Sivan	1394706.746	30	35° E	0°		566							560	13892	
567								17257.69346	47229								1394803.87	47229				0	39	12.4		Tammuz	1394736.277	29	35° E	0°		567							561	13893	
568								17288.13031	47230								1394833.403	47230				13	24	21.4		Ab	1394765.808	30	35° E	0°		568							562	13894	
569								17318.56716	47231								1394862.936	47231				2	9	30.3		Elul	1394795.34	29	35° E	0°		569	3819	46	354				563	13895	
570								17349.00401	47232								1394892.469	47232				14	54	39.2		Ethanim	1394824.871	30	35° E	0°		570							564	13896	
571								17379.44086	47233								1394922.001	47233				3	39	48.1		Bul	1394854.402	29	35° E	0°		571							565	13897	
572								17409.87771	47234								1394951.534	47234				16	24	57		Chislev	1394883.934	30	35° E	0°		572							566	13898	
573								17440.31456	47235								1394981.067	47235				5	10	5.93		Tebeth	1394913.465	29	35° E	0°		573							567	13899	
574								17470.75141	47236								1395010.6	47236				17	55	14.9		Sebat	1394942.996	30	35° E	0°		574							568	13900	
575								17501.18826	47237								1395040.132	47237				6	40	23.8		Adar	1394972.528	29	35° E	0°		575							569	13901	
576								365 = D/NTY	47238								1395069.665	47238				19	25	32.7		Abib	1395002.059	30	35° E	0°		576							570	13902	
577								17562.06195	47239								1395099.198	47239				8	10	41.6		Zif	1395031.591	29	35° E	0°		577							571	13903	
578								17592.4988	47240								1395128.731	47240				20	55	50.4		Sivan	1395061.122	30	35° E	0°		578							572	13904	
579								17622.93565	47241								1395158.264	47241				9	40	59.4		Tammuz	1395090.653	30	35° E	0°		579							573	13905	
580								17653.3725	47242								1395187.796	47242				22	26	8.31		Ab	1395120.185	29	35° E	0°		580							574	13906	
581								17683.80935	47243								1395217.329	47243				11	11	17.2		Elul	1395149.716	30	35° E	0°		581	3820	47	355				575	13907	
582								17714.2462	47244								1395246.862	47244				23	56	26.1		Ethanim	1395179.247	29	35° E	0°		582							576	13908	
583								17744.68305	47245								1395276.395	47245				12	41	35.0		Bul	1395208.779	30	35° E	0°		583							577	13909	
584								17775.1199	47246								1395305.928	47246				1	26	44		Chislev	1395238.31	29	35° E	0°		584							578	13910	
585								17805.55675	47247								1395335.46	47247				14	11	52.8		Tebeth	1395267.841	30	35° E	0°		585							579	13911	
586								17835.9936	47248								1395364.993	47248				2	57	1.78		Sebat	1395297.373	29	35° E	0°		586							580	13912	
587								17866.43045	47249								1395394.526	47249				15	42	10.7		Adar	1395326.904	30	35° E	0°		587							581	13913	
									47250								1395424.059	47250				4	27	19.6		EM 18	1395356.435	29	35° E	0°		588							582	13914	
									47251								1395453.591	47251				17	12	28.5		Abib	1395385.967	30	35° E	0°		589							583	13915	
									47252								1395483.124	47252				5	57	37.4		Zif	1395415.498	29	35° E	0°		590							584	13916	
									47253								1395512.657	47253				18	42	46.3		Sivan	1395445.029	30	35° E	0°		591							585	13917	
									47254								1395542.19	47254				7	27	55.2		Tammuz	1395474.561	29	35° E	0°		592							586	13918	
									47255								1395571.723	47255				20	13	4.15		Ab	1395504.092	30	35° E	0°		593							587	13919	
									47256								1395601.255	47256				8	58	13.1		Elul	1395533.624	29	35° E	0°		594	3821	48	383				588	13920	
									47257								1395630.788	47257				21	43	22		Ethanim	1395563.155	30	35° E	0°		595							589	13921	
									47258								1395660.321	47258				10	28	30.9		Bul	1395592.686	30	35° E	0°		596							590	13922	
									47259								1395689.854	47259				23	13	39.8		Chislev	1395622.218	29	35° E	0°		597							591	13923	
									47260								1395719.386	47260				11	58	48.7		Tebeth	1395651.749	30	35° E	0°		598							592	13924	
									47261								1395748.919	47261				0	43	57.6		Sebat	1395681.28	29	35° E	0°		599							593	13925	
									47262								1395778.452	47262				13	29	6.54		Adar	1395710.812	30	35° E	0°		600							594	13926	
									47263								1395807.985	47263				2	14	15.4		Abib	1395740.343	29	35° E	0°		601							595	13927	
									47264								1395837.518	47264				14	59	24.4		Zif	1395769.874	30	35° E	0°		602							596	13928	
									47265								1395867.05	47265				3	44	33.3		Sivan	1395799.406	29	35° E	0°		603							597	13929	
									47266								1395896.583	47266				16	29	42.2		Tammuz	1395828.937	30	35° E	0°		604							598	13930	
									47267								1395926.116	47267				5	14	51.1		Ab	1395858.468	29	35° E	0°		605							599	13931	
588								366 = D/NTY	47268								1395955.649	47268	413 BCE	Nov.	17	18	00	00	Sat.	Elul	1395888	30	35° E	0°	78	606	3822	49	355				600	13932	
1								30.43684914	47269								1395985.182	47269				06	45	8.91		Ethanim	1395917.531	29	35° E	0°		1							601	13933	
2								60.87369828	47270								1396014.714	47270				19	30	17.8		Bul	1395947.062	30	35° E	0°		2							602	13934	
3								91.31054743	47271								1396044.247	47271				08	15	26.7		Chislev	1395976.594	29	35° E	0°		3							603	13935	
4								121.7473966	47272								1396073.78	47272				21	0	35.6		Tebeth	1396006.125	30	35° E	0°		4							604	13936	
5								152.1842457	47273								1396103.313	47273				9	45	44.1		Sebat	1396035.657	30	35° E	0°		5	Year	ths	very 7th Year	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	605	13937	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon

67		2039.268892	47335								1397934.345	47335				08	24	57		Sebat	1397866.6	29	35° E	0°		67	6th Civil Y	13 Mont	6th Civil Y						61	13999	
68		2069.705742	47336								1397963.878	47336				21	10	5.66		Adar	1397896.132	30	35° E	0°		68				1132	5	384	62	14000	
69		2100.142591	47337								1397993.411	47337				09	55	14.8		Abib	1397925.663	30	35° E	0°		69							63	14001	
70		2130.57944	47338								1398022.944	47338				22	40	23.8		Zif	1397955.194	29	35° E	0°		70							64	14002	
71		2161.016289	47339								1398052.476	47339				11	25	32.6		Sivan	1397984.726	30	35° E	0°		71							65	14003	
72		365 = D/NTY	47340								1398082.009	47340				00	10	41.6		Tammuz	1398014.257	29	35° E	0°		72							66	14004	
73		2221.889987	47341								1398111.542	47341				12	55	50.4		Ab	1398043.789	30	35° E	0°		73							67	14005	
74		2252.326836	47342								1398141.075	47342				1	40	59.2		Elul	1398073.32	29	35° E	0°		74	3828	6	384				68	14006	
75		2282.763686	47343								1398170.608	47343				14	26	8.31		Ethanim	1398102.851	30	35° E	0°		75							69	14007	
76		2313.200535	47344								1398200.14	47344				03	11	17.2		Bul	1398132.383	29	35° E	0°		76							70	14008	
77		2343.637384	47345								1398229.673	47345				15	56	26.1		Chislev	1398161.914	30	35° E	0°		77							71	14009	
78		2374.074233	47346								1398259.206	47346				04	41	35.0		Tebeth	1398191.445	29	35° E	0°		78							72	14010	
79		2404.511082	47347								1398288.739	47347				17	26	44		Sebat	1398220.977	30	35° E	0°		79							73	14011	
80		2434.947931	47348								1398318.272	47348				6	11	52.8		Adar	1398250.508	29	35° E	0°		80				1133	6	354	74	14012	
81		2465.38478	47349								1398347.804	47349				18	57	1.78		Abib	1398280.039	30	35° E	0°		81							75	14013	
82		2495.821629	47350								1398377.337	47350				07	42	10.7		Zif	1398309.571	29	35° E	0°		82							76	14014	
83		2526.258479	47351								1398406.87	47351				20	27	19.6		Sivan	1398339.102	30	35° E	0°		83							77	14015	
84		365 = D/NTY	47352								1398436.403	47352				09	12	28.5		Tammuz	1398368.633	30	35° E	0°		84							78	14016	
85		2587.132177	47353								1398465.935	47353				21	57	37.4	Wed.	Ab	1398398.165	29	35° E	0°		85							79	14017	
86		2617.569026	47354								1398495.468	47354	406 BCE	Nov.	01	10	42	46.4	Fri.	Elul	1398427.696	30	35° E	0°		86	3829	7	355				80	14018	
87		2648.005875	47355								1398525.001	47355				23	27	55.2		Ethanim	1398457.227	29	35° E	0°		87							81	14019	
88		2678.442724	47356								1398554.534	47356				12	13	4.15		Bul	1398486.759	30	35° E	0°		88							82	14020	
89		2708.879573	47357								1398584.067	47357				00	58	13.0		Chislev	1398516.29	29	35° E	0°		89							83	14021	
90		2739.316423	47358								1398613.599	47358				13	43	21.9		Tebeth	1398545.822	30	35° E	0°		90							84	14022	
91		2769.753272	47359								1398643.132	47359				02	28	30.8		Sebat	1398575.353	29	35° E	0°		91							85	14023	
92		2800.190121	47360								1398672.665	47360				15	13	39.9		Adar	1398604.884	30	35° E	0°		92				1134	7	355	86	14024	
93		2830.62697	47361								1398702.198	47361				03	58	48.7		Abib	1398634.416	29	35° E	0°		93							87	14025	
94		2861.063819	47362								1398731.73	47362				16	43	57.6		Zif	1398663.947	30	35° E	0°		94							88	14026	
95		2891.500668	47363								1398761.263	47363				05	29	6.53		Sivan	1398693.478	29	35° E	0°		95							89	14027	
96		365 = D/NTY	47364								1398790.796	47364				18	14	15.4		Tammuz	1398723.01	30	35° E	0°		96							90	14028	
97		2952.374367	47365								1398820.329	47365				06	59	24.3		Ab	1398752.541	29	35° E	0°		97							91	14029	
98		2982.811216	47366								1398849.862	47366				19	44	33.3		EM 3	1398782.072	30	35° E	0°		98							92	14030	
99		3013.248065	47367								1398879.394	47367				8	29	42.1		Elul	1398811.604	29	35° E	0°		99	3830	8	383				93	14031	
100		3043.684914	47368								1398908.927	47368				21	14	51.0		Ethanim	1398841.135	30	35° E	0°		100							94	14032	
101		3074.121763	47369								1398938.46	47369				10	0	0		Bul	1398870.666	30	35° E	0°		101							95	14033	
102		3104.558612	47370								1398967.993	47370				22	45	8.91		Chislev	1398900.198	29	35° E	0°		102							96	14034	
103		3134.995461	47371								1398997.526	47371				11	30	17.8		Tebeth	1398929.729	30	35° E	0°		103							97	14035	
104		3165.432311	47372								1399027.058	47372				00	15	26.7		Sebat	1398959.26	29	35° E	0°		104							98	14036	
105		3195.86916	47373								1399056.591	47373				13	0	35.7		Adar	1398988.792	30	35° E	0°		105				1135	8	384	99	14037	
106		3226.306009	47374								1399086.124	47374				01	45	44.5		Abib	1399018.323	29	35° E	0°		106							100	14038	
107		3256.742858	47375								1399115.657	47375				14	30	53.4		Zif	1399047.855	30	35° E	0°		107							101	14039	
108		366 = D/NTY	47376								1399145.189	47376				03	16	2.37		Sivan	1399077.386	29	35° E	0°		108							102	14040	
109		3317.616556	47377								1399174.722	47377				16	01	11.2		Tammuz	1399106.917	30	35° E	0°		109							103	14041	
110		3348.053405	47378								1399204.255	47378				04	46	20.1		Ab	1399136.449	29	35° E	0°		110							104	14042	
111		3378.490255	47379								1399233.788	47379				17	31	29.3		Elul	1399165.98	30	35° E	0°		111	3831	9	355				105	14043	
112		3408.927104	47380								1399263.321	47380				06	16	38.0		Ethanim	1399195.511	29	35° E	0°		112							106	14044	
113		3439.363953	47381								1399292.853	47381				19	01	46.9		Bul	1399225.043	30	35° E	0°		113							107	14045	
114		3469.800802	47382								1399322.386	47382				07	46	55.8		Chislev	1399254.574	29	35° E	0°		114							108	14046	
115		3500.237651	47383								1399351.919	47383				20	32	4.75		Tebeth	1399284.105	30	35° E	0°		115							109	14047	
116		3530.6745	47384								1399381.452	47384				09	17	13.6		Sebat	1399313.637	30	35° E	0°		116							110	14048	
117		3561.111349	47385								1399410.985	47385				22	2	22.8		Adar	1399343.168	29	35° E	0°		117				1136	9	354	111	14049	
118		3591.548199	47386								1399440.517	47386				10	47	31.4		Abib	1399372.699	30	35° E	0°		118							112	14050	
119		3621.985048	47387								1399470.05	47387				23	32	40.3		Zif	1399402.231	29	35° E	0°		119							113	14051	
120		365 = D/NTY	47388								1399499.583	47388				12	17	49.3		Sivan	1399431.762	30	35° E	0°		120							114	14052	
121		3682.858746	47389								1399529.116	47389				01	02	58.2		Tammuz	1399461.293	29	35° E	0°		121							115	14053	
122		3713.295595	47390								1399558.648	47390				13	48	7.12		Ab	1399490.825	30	35° E	0°		122							116	14054	
123		3743.732444	47391								1399588.181	47391				2	33	15.6		Elul	1399520.356	29	35° E	0°		123	3832	10	354				117	14055	
124		3774.169293	47392								1399617.714	47392				15	18	24.9		Ethanim	1399549.888	30	35° E	0°		124							118	14056	
125		3804.606143	47393								1399647.247	47393				4	3	33.8		Bul	1399579.419	29	35° E	0°		125							119	14057	
126		3835.042992	47394								1399676.78	47394				16	48	42.7		Chislev	1399608.95	30	35° E	0°		126							120	14058	
127		3865.479841	47395								1399706.312	47395				05	33	51.7		Tebeth	1399638.482	29	35° E	0°		127							121	14059	

6th Civil Year (Not Sabbatical Year) | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Religious Year or 9th Religious Year

3rd Civil Year or 10th Civil Year | 12 Months | 3rd Religious Year or 10th Religious Year

Sabbatical Year | SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

189								5752.564487	47457								1401537.345	47457			4	13	4.15		Tebeth	1401469.425	29	35° E	0°		189	2nd Civil Year or 16th Civ	13 Months	2nd Civil Year or 16th Civ						183	14121	
190								5783.001337	47458								1401566.878	47458			16	58	13.0		Sebat	1401498.957	30	35° E	0°		190									184	14122	
191								5813.438186	47459								1401596.411	47459			5	43	22.1		Adar	1401528.488	29	35° E	0°		191				1142	15	354			185	14123	
192								365 = D/NTY	47460								1401625.943	47460			18	28	30.8		Abib	1401558.02	30	35° E	0°		192									186	14124	
193								5874.311884	47461								1401655.476	47461			7	13	39.8		Zif	1401587.551	29	35° E	0°		193									187	14125	
194								5904.748733	47462								1401685.009	47462			19	58	48.7		Sivan	1401617.082	30	35° E	0°		194									188	14126	
195								5935.185582	47463								1401714.542	47463			8	43	57.6		Tammuz	1401646.614	29	35° E	0°		195									189	14127	
196								5965.622431	47464								1401744.074	47464			21	29	6.53		EM 6	1401676.145	30	35° E	0°		196									190	14128	
197								5996.059281	47465								1401773.607	47465			10	14	15.4		Ab	1401705.676	30	35° E	0°		197									191	14129	
198								6026.49613	47466								1401803.14	47466			22	59	24.2		Elul	1401735.208	29	35° E	0°		198	3838	16	384						192	14130	
199								6056.932979	47467								1401832.673	47467			11	44	33.2		Ethanim	1401764.739	30	35° E	0°		199									193	14131	
200								6087.369828	47468								1401862.206	47468			0	29	42.1		Bul	1401794.27	29	35° E	0°		200									194	14132	
201								6117.806677	47469								1401891.738	47469			13	14	51.0		Chislev	1401823.802	30	35° E	0°		201									195	14133	
202								6148.243526	47470								1401921.271	47470			2	0	0		Tebeth	1401853.333	29	35° E	0°		202									196	14134	
203								6178.680375	47471								1401950.804	47471			14	45	8.91		Sebat	1401882.864	30	35° E	0°		203									197	14135	
204								365 = D/NTY	47472								1401980.337	47472			3	30	17.8		Adar	1401912.396	29	35° E	0°		204				1143	16	384			198	14136	
205								6239.554074	47473								1402009.87	47473			16	15	26.7		Abib	1401941.927	30	35° E	0°		205	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year						199	14137	
206								6269.990923	47474								1402039.402	47474			5	0	35.6		Zif	1401971.458	29	35° E	0°		206									200	14138	
207								6300.427772	47475								1402068.935	47475			17	45	44.5		Sivan	1402000.99	30	35° E	0°		207									201	14139	
208								6330.864621	47476								1402098.468	47476			6	30	53.4		Tammuz	1402030.521	29	35° E	0°		208									202	14140	
209								6361.30147	47477								1402128.001	47477			19	16	2.37		Ab	1402060.053	30	35° E	0°		209									203	14141	
210								6391.738319	47478								1402157.533	47478			8	1	11.4		Elul	1402089.584	29	35° E	0°		210	3839	17	354						204	14142	
211								6422.175169	47479								1402187.066	47479			20	46	20.1		Ethanim	1402119.115	30	35° E	0°		211									205	14143	
212								6452.612018	47480								1402216.599	47480			9	31	29.1		Bul	1402148.647	30	35° E	0°		212									206	14144	
213								6483.048867	47481								1402246.132	47481			22	16	38.0		Chislev	1402178.178	29	35° E	0°		213									207	14145	
214								6513.485716	47482								1402275.665	47482			11	1	46.9		Tebeth	1402207.709	30	35° E	0°		214									208	14146	
215								6543.922565	47483								1402305.197	47483			23	46	55.8		Sebat	1402237.241	29	35° E	0°		215									209	14147	
216								366 = D/NTY	47484								1402334.73	47484			12	32	4.99		Adar	1402266.772	30	35° E	0°		216				1144	17	355			210	14148	
217								6604.796263	47485								1402364.263	47485			1	17	13.6		Abib	1402296.303	29	35° E	0°		217									211	14149	
218								6635.233113	47486								1402393.796	47486			14	2	22.6		Zif	1402325.835	30	35° E	0°		218									212	14150	
219								6665.669962	47487								1402423.329	47487			2	47	31.4		Sivan	1402355.366	29	35° E	0°		219									213	14151	
220								6696.106811	47488								1402452.861	47488			15	32	40.3		Tammuz	1402384.897	30	35° E	0°		220									214	14152	
221								6726.54366	47489								1402482.394	47489			4	17	49.3		Ab	1402414.429	29	35° E	0°		221									215	14153	
222								6756.980509	47490								1402511.927	47490			17	2	57.7		Elul	1402443.96	30	35° E	0°		222	3840	18	355						216	14154	
223								6787.417358	47491								1402541.46	47491			5	48	7.12		Ethanim	1402473.491	29	35° E	0°		223									217	14155	
224								6817.854207	47492								1402570.992	47492			18	33	16.0		Bul	1402503.023	30	35° E	0°		224									218	14156	
225								6848.291057	47493								1402600.525	47493			7	18	24.9		Chislev	1402532.554	29	35° E	0°		225									219	14157	
226								6878.727906	47494								1402630.058	47494			20	3	33.8		Tebeth	1402562.086	30	35° E	0°		226									220	14158	
227								6909.164755	47495								1402659.591	47495			8	48	42.7		Sebat	1402591.617	29	35° E	0°		227									221	14159	
228								365 = D/NTY	47496								1402689.124	47496			21	33	51.7		Adar	1402621.148	30	35° E	0°		228									222	14160	
229								6970.038453	47497								1402718.656	47497			10	19	0.76		EM 7	1402650.68	30	35° E	0°		229				1145	18	384			223	14161	
230								7000.475302	47498								1402748.189	47498			23	4	9.50		Abib	1402680.211	29	35° E	0°		230									224	14162	
231								7030.912151	47499								1402777.722	47499			11	49	18.4		Zif	1402709.742	30	35° E	0°		231									225	14163	
232								7061.349	47500								1402807.255	47500			0	34	27.3		Sivan	1402739.274	29	35° E	0°		232									226	14164	
233								7091.78585	47501								1402836.788	47501			13	19	36.2		Tammuz	1402768.805	30	35° E	0°		233									227	14165	
234								7122.222699	47502								1402866.32	47502			2	4	44.1		Ab	1402798.336	29	35° E	0°		234									228	14166	
235								7152.659548	47503								1402895.853	47503			14	49	54.3		Elul	1402827.868	30	35° E	0°		235	3841	19	384						229	14167	
236								7183.096397	47504								1402925.386	47504			3	35	2.97		Ethanim	1402857.399	29	35° E	0°		236									230	14168	
237								7213.533246	47505								1402954.919	47505			16	20	11.8		Bul	1402886.93	30	35° E	0°		237									231	14169	
238								7243.970095	47506								1402984.451	47506			5	5	20.7		Chislev	1402916.462	29	35° E	0°		238									232	14170	
239								7274.406944	47507								1403013.984	47507			17	50	29.7		Tebeth	1402945.993	30	35° E	0°		239									233	14171	
240								365 = D/NTY	47508								1403043.517	47508			6	35	38.6		Sebat	1402975.525	29	35° E	0°		240									234	14172	
241								7335.280643	47509								1403073.05	47509			19	20	47.0		Adar	1403005.056	30	35° E	0°		241				1146	19	354			235	14173	
242								7365.717492	47510								1403102.583	47510			8	5	56.4		Abib	1403034.587	29	35° E	0°		242									236	14174	
243								7396.154341	47511								1403132.115	47511			20	51	5.34		Zif	1403064.119	30	35° E	0°		243									237	14175	
244								7426.59119	47512								1403161.648	47512			9	36	14.2		Sivan	1403093.65	30	35° E	0°		244									238	14176	
245								7457.028039	47513								1403191.181	47513			22	21	23.1		Tammuz	1403123.181	29	35° E	0°		245									239	14177	
246								7487.464888	47514								1403220.714	47514			11	6	32.0		Ab	1403152.713	30	35° E	0°		246									240	14178	
247								7517.901738	47515								1403250.246	47515			23	51	40.6		Elul	1403182.244	29	35° E	0°		247	3842	20	354						241	14179	
248								7548.338587	47516								1403279.779	47516			12	36	49.9		Ethanim	1403211.775	30	35° E	0°		248									242	14180	
249								7578.775436	47517								1403309.312	47517			1	21	58.8		Bul	1403241.307	29	35° E	0°		249									243	14181	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

250								7609.212285	47518								1403338.845	47518				14	7	7.72		Chislev	1403270.838	30	35° E	0°		250	7th Civil Year or 21st Civil (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil (Not Sabbatical Year)	6th J		6th J	244	14182	
251								7639.649134	47519								1403368.378	47519				2	52	16.6		Tebeth	1403300.369	29	35° E	0°		251							245	14183	
252								365 = D/NTY	47520								1403397.91	47520				15	37	25.5		Sebat	1403329.901	30	35° E	0°		252							246	14184	
253								7700.522832	47521								1403427.443	47521				4	22	34.2		Adar	1403359.432	29	35° E	0°		253				1147	20	354	247	14185	
254								7730.959682	47522								1403456.976	47522				17	7	43.4		Abib	1403388.963	30	35° E	0°		254							248	14186	
255								7761.396531	47523								1403486.509	47523				5	52	52.3		Zif	1403418.495	29	35° E	0°		255							249	14187	
256								7791.83338	47524								1403516.042	47524				18	38	1.19		Sivan	1403448.026	30	35° E	0°		256				Sabbatical Year			250	14188	
257								7822.270229	47525								1403545.574	47525				7	23	10.1		Tammuz	1403477.558	29	35° E	0°		257							251	14189	
258								7852.707078	47526								1403575.107	47526				20	8	19		Ab	1403507.089	30	35° E	0°		258							252	14190	
259								7883.143927	47527								1403604.64	47527				8	53	27.7		Elul	1403536.62	29	35° E	0°		259	3843	21	354				253	14191	
260								7913.580776	47528								1403634.173	47528				21	38	36.8		Ethanim	1403566.152	30	35° E	0°		260				SABBATICAL YEAR			254	14192	
261								7944.017626	47529								1403663.705	47529				10	23	45.7		Bul	1403595.683	30	35° E	0°		261							255	14193	
262								7974.454475	47530								1403693.238	47530				23	8	54.7		EM 8	1403625.214	29	35° E	0°		262							256	14194	
263								8004.891324	47531								1403722.771	47531				11	54	3.56		Kislev	1403654.746	30	35° E	0°		263							257	14195	
264								365 = D/NTY	47532								1403752.304	47532				0	39	12.5		Tebeth	1403684.277	29	35° E	0°		264							258	14196	
265								8065.765022	47533								1403781.837	47533				13	24	21.4		Sebat	1403713.808	30	35° E	0°		265							259	14197	
266								8096.201871	47534								1403811.369	47534				2	9	30		Adar	1403743.34	29	35° E	0°		266	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	1148	21	384	260	14198	
267								8126.63872	47535								1403840.902	47535				14	54	39.2		Abib	1403772.871	30	35° E	0°		267							261	14199	
268								8157.07557	47536								1403870.435	47536				3	39	48.1		Zif	1403802.402	29	35° E	0°		268							262	14200	
269								8187.512419	47537								1403899.968	47537				16	24	57		Sivan	1403831.934	30	35° E	0°		269							263	14201	
270								8217.949268	47538								1403929.501	47538				5	10	5.94		Tammuz	1403861.465	29	35° E	0°		270							264	14202	
271								8248.386117	47539								1403959.033	47539				17	55	14.9		Ab	1403890.996	30	35° E	0°		271							265	14203	
272								8278.822966	47540								1403988.566	47540				6	40	23.5		Elul	1403920.528	29	35° E	0°		272	3844	22	384				266	14204	
273								8309.259815	47541								1404018.099	47541				19	25	32.7		Ethanim	1403950.059	30	35° E	0°		273				1st Religious Year or 22nd Religious Year			267	14205	
274								8339.696664	47542								1404047.632	47542				8	10	41.6		Bul	1403979.591	29	35° E	0°		274							268	14206	
275								8370.133514	47543								1404077.164	47543				20	55	50.5		Chislev	1404009.122	30	35° E	0°		275							269	14207	
276								366 = D/NTY	47544								1404106.697	47544				9	40	59.4		Tebeth	1404038.653	30	35° E	0°		276							270	14208	
277								8431.007212	47545								1404136.23	47545				22	26	8.31		Sebat	1404068.185	29	35° E	0°		277							271	14209	
278								8461.444061	47546								1404165.763	47546				11	11	17.1		Adar	1404097.716	30	35° E	0°		278	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1149	22	355	272	14210	
279								8491.88091	47547								1404195.296	47547				23	56	26.1		Abib	1404127.247	29	35° E	0°		279							273	14211	
280								8522.317759	47548								1404224.828	47548				12	41	35.0		Zif	1404156.779	30	35° E	0°		280							274	14212	
281								8552.754608	47549								1404254.361	47549				1	26	43.9		Sivan	1404186.31	29	35° E	0°		281							275	14213	
282								8583.191457	47550								1404283.894	47550				14	11	52.8		Tammuz	1404215.841	30	35° E	0°		282							276	14214	
283								8613.628307	47551								1404313.427	47551				2	57	1.78		Ab	1404245.373	29	35° E	0°		283							277	14215	
284								8644.065156	47552								1404342.96	47552				15	42	10.7		Elul	1404274.904	30	35° E	0°		284	3845	23	355				278	14216	
285								8674.502005	47553								1404372.492	47553				04	27	19.6		Ethanim	1404304.435	29	35° E	0°		285				2nd Religious Year or 23rd Religious Year			279	14217	
286								8704.938854	47554								1404402.025	47554				17	12	28.5		Bul	1404333.967	30	35° E	0°		286							280	14218	
287								8735.375703	47555								1404431.558	47555				5	57	37.4		Chislev	1404363.498	29	35° E	0°		287							281	14219	
288								365 = D/NTY	47556								1404461.091	47556				18	42	46.3		Tebeth	1404393.029	30	35° E	0°		288							282	14220	
289								8796.249401	47557								1404490.623	47557				7	27	55.2		Sebat	1404422.561	29	35° E	0°		289							283	14221	
290								8826.686251	47558								1404520.156	47558				20	13	4.22		Adar	1404452.092	30	35° E	0°		290				1150	23	354	284	14222	
291								8857.1231	47559								1404549.689	47559				8	58	13.0		Abib	1404481.624	29	35° E	0°		291							285	14223	
292								8887.559949	47560								1404579.222	47560				21	43	21.9		Zif	1404511.155	30	35° E	0°		292							286	14224	
293								8917.996798	47561								1404608.755	47561				10	28	30.8		Sivan	1404540.686	30	35° E	0°		293							287	14225	
294								8948.433647	47562								1404638.287	47562				23	13	39.8		EM 9	1404570.218	29	35° E	0°		294							288	14226	
295								8978.870496	47563								1404667.82	47563				11	58	48.7		Tammuz	1404599.749	30	35° E	0°		295							289	14227	
296								9009.307345	47564								1404697.353	47564				0	43	57.6		Ab	1404629.28	29	35° E	0°		296							290	14228	
297								9039.744195	47565								1404726.886	47565				13	29	6.43		Elul	1404658.812	30	35° E	0°		297	3846	24	384				291	14229	
298								9070.181044	47566								1404756.418	47566				2	14	15.4		Ethanim	1404688.343	29	35° E	0°		298				3rd Religious Year or 24th Religious Year			292	14230	
299								9100.617893	47567								1404785.951	47567				14	59	24.3		Bul	1404717.874	30	35° E	0°		299							293	14231	
300								365 = D/NTY	47568								1404815.484	47568				3	44	33.2		Chislev	1404747.406	29	35° E	0°		300							294	14232	
301								9161.491591	47569								1404845.017	47569				16	29	41.1		Tebeth	1404776.937	30	35° E	0°		301							295	14233	
302								9191.92844	47570								1404874.55	47570				5	14	51.1		Sebat	1404806.468	29	35° E	0°		302							296	14234	
303								9222.365289	47571								1404904.082	47571				18	00	0		Adar	1404836	30	35° E	0°		303	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	1151	24	384	297	14235	
304								9252.802139	47572								1404933.615	47572				6	45	8.91		Abib	1404865.531	29	35° E	0°		304							298	14236	
305								9283.238988	47573								1404963.148	47573				19	30	17.8		Zif	1404895.062	30	35° E	0°		305							299	14237	
306								9313.675837	47574								1404992.681	47574				8	15	26.7		Sivan	1404924.594	29	35° E	0°		306							300	14238	
307								9344.112686	47575								1405022.214	47575				21	0	35.6		Tammuz	1404954.125	30	35° E	0°		307							301	14239	
308								9374.549535	47576								1405051.746	47576				9	45	44.5		Ab	1404983.657	30	35° E	0°		308							302	14240	
309								9404.986384	47577								1405081.279	47577				22	30	53.6		Elul	1405013.188	29	35° E	0°		309	3847	25	354				303	14241	
310								9435.423233	47578								1405110.812	47578				11	16	2.37		Ethanim	1405042.719	30	35° E	0°		310	-		-	2 Months			304	14242	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

311								9465.860083	47579								1405140.345	47579			0	1	11.2		Bul	1405072.251	29	35° E	0°		311	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year		4th Religious Year	305	14243	
312								365 = D/NTY	47580								1405169.877	47580			12	46	20.1		Chislev	1405101.782	30	35° E	0°		312							306	14244	
313								9526.733781	47581								1405199.41	47581			1	31	29.1		Tebeth	1405131.313	29	35° E	0°		313							307	14245	
314								9557.17063	47582								1405228.943	47582			14	16	38.0		Sebat	1405160.845	30	35° E	0°		314							308	14246	
315								9587.607479	47583								1405258.476	47583			3	1	47.1		Adar	1405190.376	29	35° E	0°		315				1152	25	354	309	14247	
316								9618.044328	47584								1405288.009	47584			15	46	55.8		Abib	1405219.907	30	35° E	0°		316							310	14248	
317								9648.481177	47585								1405317.541	47585			4	32	4.75		Zif	1405249.439	29	35° E	0°		317							311	14249	
318								9678.918027	47586								1405347.074	47586			17	17	13.6		Sivan	1405278.97	30	35° E	0°		318							312	14250	
319								9709.354876	47587								1405376.607	47587			6	2	22.5		Tammuz	1405308.501	29	35° E	0°		319							313	14251	
320								9739.791725	47588								1405406.14	47588			18	47	31.5		Ab	1405338.033	30	35° E	0°		320							314	14252	
321								9770.228574	47589								1405435.673	47589			7	32	40.7		Elul	1405367.564	29	35° E	0°		321	3848	26	354				315	14253	
322								9800.665423	47590								1405465.205	47590			20	17	49.3		Ethanim	1405397.095	30	35° E	0°		322							316	14254	
323								9831.102272	47591								1405494.738	47591			9	2	58.2		Bul	1405426.627	30	35° E	0°		323							317	14255	
324								366 = D/NTY	47592								1405524.271	47592			21	48	7.12		Chislev	1405456.158	29	35° E	0°		324							318	14256	
325								9891.975971	47593								1405553.804	47593			10	33	16.0		Tebeth	1405485.69	30	35° E	0°		325							319	14257	
326								9922.41282	47594								1405583.336	47594			23	18	24.9		Sebat	1405515.221	29	35° E	0°		326							320	14258	
327								9952.849669	47595								1405612.869	47595			12	3	33.4		EM 10	1405544.752	30	35° E	0°		327							321	14259	
328								9983.286518	47596								1405642.402	47596			0	48	42.9		Adar	1405574.284	29	35° E	0°		328				1153	26	384	322	14260	
329								10013.72337	47597								1405671.935	47597			13	33	51.6		Abib	1405603.815	30	35° E	0°		329							323	14261	
330								10044.16022	47598								1405701.468	47598			2	19	0.59		Zif	1405633.346	29	35° E	0°		330							324	14262	
331								10074.59707	47599								1405731	47599			15	4	9.5		Sivan	1405662.878	30	35° E	0°		331							325	14263	
332								10105.03391	47600								1405760.533	47600			3	49	18.4		Tammuz	1405692.409	29	35° E	0°		332							326	14264	
333								10135.47076	47601								1405790.066	47601			16	34	27.3		Ab	1405721.94	30	35° E	0°		333							327	14265	
334								10165.90761	47602								1405819.599	47602			5	19	36.4		Elul	1405751.472	29	35° E	0°		334	3849	27	384				328	14266	
335								10196.34446	47603								1405849.132	47603			18	4	45.1		Ethanim	1405781.003	30	35° E	0°		335							329	14267	
336								365 = D/NTY	47604								1405878.664	47604			6	49	54.0		Bul	1405810.534	29	35° E	0°		336							330	14268	
337								10257.21816	47605								1405908.197	47605			19	35	3.26		Chislev	1405840.066	30	35° E	0°		337							331	14269	
338								10287.65501	47606								1405937.73	47606			8	20	11.9		Tebeth	1405869.597	29	35° E	0°		338							332	14270	
339								10318.09186	47607								1405967.263	47607			21	5	20.5		Sebat	1405899.128	30	35° E	0°		339							333	14271	
340								10348.52871	47608								1405996.795	47608			9	50	29.2		Adar	1405928.66	30	35° E	0°		340				1154	27	355	334	14272	
341								10378.96556	47609								1406026.328	47609			22	35	38.6		Abib	1405958.191	29	35° E	0°		341							335	14273	
342								10409.40241	47610								1406055.861	47610			11	20	47.3		Zif	1405987.723	30	35° E	0°		342							336	14274	
343								10439.83926	47611								1406085.394	47611			0	5	56		Sivan	1406017.254	29	35° E	0°		343							337	14275	
344								10470.2761	47612								1406114.927	47612			12	51	5.47		Tammuz	1406046.785	30	35° E	0°		344							338	14276	
345								10500.71295	47613								1406144.459	47613			1	36	14.1		Ab	1406076.317	29	35° E	0°		345							339	14277	
346								10531.1498	47614								1406173.992	47614			14	21	22.8		Elul	1406105.848	30	35° E	0°		346	3850	28	355				340	14278	
347								10561.58665	47615								1406203.525	47615			3	6	32.2		Ethanim	1406135.379	29	35° E	0°		347							341	14279	
348								365 = D/NTY	47616								1406233.058	47616			15	51	40.8		Bul	1406164.911	30	35° E	0°		348							342	14280	
349								10622.46035	47617								1406262.59	47617			4	36	49.5		Chislev	1406194.442	29	35° E	0°		349							343	14281	
350								10652.8972	47618								1406292.123	47618			17	21	59.0		Tebeth	1406223.973	30	35° E	0°		350							344	14282	
351								10683.33405	47619								1406321.656	47619			6	7	7.68		Sebat	1406253.505	29	35° E	0°		351							345	14283	
352								10713.7709	47620								1406351.189	47620			18	52	16.3		Adar	1406283.036	30	35° E	0°		352				Sabbatical Year			346	14284	
353								10744.20775	47621								1406380.722	47621			7	37	25.8		Abib	1406312.567	29	35° E	0°		353							347	14285	
354								10774.6446	47622								1406410.254	47622			20	22	34.4		Zif	1406342.099	30	35° E	0°		354							348	14286	
355								10805.08144	47623								1406439.787	47623			9	7	43.1		Sivan	1406371.63	30	35° E	0°		355							349	14287	
356								10835.51829	47624								1406469.32	47624			21	52	52.6		Tammuz	1406401.161	29	35° E	0°		356							350	14288	
357								10865.95514	47625								1406498.853	47625			10	38	1.24		Ab	1406430.693	30	35° E	0°		357							351	14289	
358								10896.39199	47626								1406528.386	47626			23	23	9.89		Elul	1406460.224	29	35° E	0°		358	3851	29	354				352	14290	
359								10926.82884	47627								1406557.918	47627			12	8	18.5		Ethanim	1406489.756	30	35° E	0°		359							353	14291	
360								365 = D/NTY	47628								1406587.451	47628			0	53	28.0		EM 11	1406519.287	29	35° E	0°		360							354	14292	
361								10987.70254	47629								1406616.984	47629			13	38	36.6		Bul	1406548.818	30	35° E	0°		361							355	14293	
362								11018.13939	47630								1406646.517	47630			2	23	45.3		Chislev	1406578.35	29	35° E	0°		362							356	14294	
363								11048.57624	47631								1406676.049	47631			15	8	54.6		Tebeth	1406607.881	30	35° E	0°		363							357	14295	
364								11079.01309	47632								1406705.582	47632			3	54	3.56		Sebat	1406637.412	29	35° E	0°		364							358	14296	
365								11109.44994	47633								1406735.115	47633			16	39	12.0		Adar	1406666.944	30	35° E	0°		365				1156	29	384	359	14297	
366								11139.88679	47634								1406764.648	47634			5	24	21.6		Abib	1406696.475	29	35° E	0°		366							360	14298	
367								11170.32363	47635								1406794.181	47635			18	9	30.3		Zif	1406726.006	30	35° E	0°		367							361	14299	
368								11200.76048	47636								1406823.713	47636			6	54	39.2		Sivan	1406755.538	29	35° E	0°		368							362	14300	
369								11231.19733	47637								1406853.246	47637			19	39	48.1		Tammuz	1406785.069	30	35° E	0°		369							363	14301	
370								11261.63418	47638								1406882.779	47638			8	24	57.0		Ab	1406814.6	29	35° E	0°		370							364	14302	
371								11292.07103	47639								1406912.312	47639			21	10	5.66		Elul	1406844.132	30	35° E	0°		371	3852	30	384				365	14303	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

372								365 = D/NTY	47640								1406941.845	47640			9	55	14.8		Ethanim	1406873.663	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religio Relig	12		2nd Religio Relig		366	14304	
373								11352.94473	47641								1406971.377	47641			22	40	23.7		Bul	1406903.194	29	35° E	0°		373								367	14305	
374								11383.38158	47642								1407000.91	47642			11	25	32.6		Chislev	1406932.726	30	35° E	0°		374								368	14306	
375								11413.81843	47643								1407030.443	47643			0	10	41.5		Tebeth	1406962.257	29	35° E	0°		375								369	14307	
376								11444.25528	47644								1407059.976	47644			12	55	50.4		Sebat	1406991.789	30	35° E	0°		376								370	14308	
377								11474.69213	47645								1407089.508	47645			1	40	59.2		Adar	1407021.32	29	35° E	0°		377				1157	30	354		371	14309	
378								11505.12897	47646								1407119.041	47646			14	26	8.31		Abib	1407050.851	30	35° E	0°		378								372	14310	
379								11535.56582	47647								1407148.574	47647			3	11	17.2		Zif	1407080.383	29	35° E	0°		379								373	14311	
380								11566.00267	47648								1407178.107	47648			15	56	26.1		Sivan	1407109.914	30	35° E	0°		380								374	14312	
381								11596.43952	47649								1407207.64	47649			4	41	35		Tammuz	1407139.445	29	35° E	0°		381								375	14313	
382								11626.87637	47650								1407237.172	47650			17	26	43.9		Ab	1407168.977	30	35° E	0°		382								376	14314	
383								11657.31322	47651								1407266.705	47651			6	11	52.8		Elul	1407198.508	29	35° E	0°		383	3853	31	354					377	14315	
384								366 = D/NTY	47652								1407296.238	47652			18	57	1.78		Ethanim	1407228.039	30	35° E	0°		384								378	14316	
385								11718.18692	47653								1407325.771	47653			7	42	10.6		Bul	1407257.571	29	35° E	0°		385								379	14317	
386								11748.62377	47654								1407355.304	47654			20	27	19.6		Chislev	1407287.102	30	35° E	0°		386								380	14318	
387								11779.06062	47655								1407384.836	47655			09	12	28.5		Tebeth	1407316.633	30	35° E	0°		387								381	14319	
388								11809.49747	47656								1407414.369	47656			21	57	37.4		Sebat	1407346.165	29	35° E	0°		388								382	14320	
389								11839.93432	47657								1407443.902	47657			10	42	46.4		Adar	1407375.696	30	35° E	0°		389				1158	31	355		383	14321	
390								11870.37116	47658								1407473.435	47658			23	27	55.2		Abib	1407405.227	29	35° E	0°		390								384	14322	
391								11900.80801	47659								1407502.967	47659			12	13	4.15		Zif	1407434.759	30	35° E	0°		391								385	14323	
392								11931.24486	47660								1407532.5	47660			0	58	13.1		EM 12	1407464.29	29	35° E	0°		392								386	14324	
393								11961.68171	47661								1407562.033	47661			13	43	22		Sivan	1407493.822	30	35° E	0°		393								387	14325	
394								11992.11856	47662								1407591.566	47662			2	28	30.8		Tammuz	1407523.353	29	35° E	0°		394								388	14326	
395								12022.55541	47663								1407621.099	47663			15	13	39.8		Ab	1407552.884	30	35° E	0°		395								389	14327	
396								365 = D/NTY	47664								1407650.631	47664			3	58	48.5		Elul	1407582.416	29	35° E	0°		396	3854	32	384					390	14328	
397								12083.42911	47665								1407680.164	47665			16	43	57.6		Ethanim	1407611.947	30	35° E	0°		397								391	14329	
398								12113.86596	47666								1407709.697	47666			5	29	6.52		Bul	1407641.478	29	35° E	0°		398								392	14330	
399								12144.30281	47667								1407739.23	47667			18	14	15.4		Chislev	1407671.01	30	35° E	0°		399								393	14331	
400								12174.73966	47668								1407768.762	47668			6	59	24.3		Tebeth	1407700.541	29	35° E	0°		400								394	14332	
401								12205.17651	47669								1407798.295	47669			19	44	33.3		Sebat	1407730.072	30	35° E	0°		401								395	14333	
402								12235.61335	47670								1407827.828	47670			8	29	42.1		Adar	1407759.604	29	35° E	0°		402				1159	32	383		396	14334	
403								12266.0502	47671								1407857.361	47671			21	14	51.0		Abib	1407789.135	30	35° E	0°		403								397	14335	
404								12296.48705	47672								1407886.894	47672			10	0	0		Zif	1407818.666	30	35° E	0°		404								398	14336	
405								12326.9239	47673								1407916.426	47673			22	45	8.91		Sivan	1407848.198	29	35° E	0°		405								399	14337	
406								12357.36075	47674								1407945.959	47674			11	30	17.8		Tammuz	1407877.729	30	35° E	0°		406								400	14338	
407								12387.7976	47675								1407975.492	47675			0	15	26.7		Ab	1407907.26	29	35° E	0°		407								401	14339	
408								365 = D/NTY	47676								1408005.025	47676			13	0	35.6		Elul	1407936.792	30	35° E	0°		408	3855	33	355					402	14340	
409								12448.6713	47677								1408034.558	47677			1	45	44.5		Ethanim	1407966.323	29	35° E	0°		409								403	14341	
410								12479.10815	47678								1408064.09	47678			14	30	53.4		Bul	1407995.855	30	35° E	0°		410								404	14342	
411								12509.545	47679								1408093.623	47679			3	16	2.37		Chislev	1408025.386	29	35° E	0°		411								405	14343	
412								12539.98185	47680								1408123.156	47680			16	1	11.2		Tebeth	1408054.917	30	35° E	0°		412								406	14344	
413								12570.41869	47681								1408152.689	47681			4	46	20.1		Sebat	1408084.449	29	35° E	0°		413								407	14345	
414								12600.85554	47682								1408182.221	47682			17	31	29.1		Adar	1408113.98	30	35° E	0°		414				1160	33	355		408	14346	
415								12631.29239	47683								1408211.754	47683			6	16	38.0		Abib	1408143.511	29	35° E	0°		415								409	14347	
416								12661.72924	47684								1408241.287	47684			19	01	46.9		Zif	1408173.043	30	35° E	0°		416								410	14348	
417								12692.16609	47685								1408270.82	47685			7	46	55.8		Sivan	1408202.574	29	35° E	0°		417								411	14349	
418								12722.60294	47686								1408300.353	47686			20	32	4.75		Tammuz	1408232.105	30	35° E	0°		418								412	14350	
419								12753.03979	47687								1408329.885	47687			9	17	13.6		Ab	1408261.637	30	35° E	0°		419								413	14351	
420								365 = D/NTY	47688								1408359.418	47688			22	2	22.8		Elul	1408291.168	29	35° E	0°		420	3856	34	354					414	14352	
421								12813.91349	47689								1408388.951	47689			10	47	31.5		Ethanim	1408320.699	30	35° E	0°		421								415	14353	
422								12844.35034	47690								1408418.484	47690			23	32	40.3		Bul	1408350.231	29	35° E	0°		422								416	14354	
423								12874.78719	47691								1408448.017	47691			12	17	49.3		Chislev	1408379.762	30	35° E	0°		423								417	14355	
424								12905.22404	47692								1408477.549	47692			1	2	58.2		Tebeth	1408409.293	29	35° E	0°		424								418	14356	
425								12935.66088	47693								1408507.082	47693			13	48	7.12		EM 13	1408438.825	30	35° E	0°		425								419	14357	
426								12966.09773	47694								1408536.615	47694			2	33	16		Sebat	1408468.356	29	35° E	0°		426								420	14358	
427								12996.53458	47695								1408566.148	47695			15	18	24.9		Adar	1408497.888	30	35° E	0°		427								421	14359	
428								13026.97143	47696								1408595.68	47696			4	3	33.9		Abib	1408527.419	29	35° E	0°		428								422	14360	
429								13057.40828	47697								1408625.213	47697			16	48	42.7		Zif	1408556.95	30	35° E	0°		429								423	14361	
430								13087.84513	47698								1408654.746	47698			5	33	51.6		Sivan	1408586.482	29	35° E	0°		430								424	14362	
431								13118.28198	47699								1408684.279	47699			18	19	0.59		Tammuz	1408616.013	30	35° E	0°		431								425	14363	
432								365 = D/NTY	47700								1408713.812	47700			7	4	9.50		Ab	1408645.544	29	35° E	0°		432								426	14364	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

433								13179.15568	47701								1408743.344	47701			19	49	18.4		Elul	1408675.076	30	35° E	0°		433	3857	35	384	Sabbatic			427	14365		
434								13209.59253	47702								1408772.877	47702			8	34	27.3		Ethanim	1408704.607	29	35° E	0°		434	3rd Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year		SABBATIC		428	14366		
435								13240.02938	47703								1408802.41	47703			21	19	36.2		Bul	1408734.138	30	35° E	0°		435							429	14367		
436								13270.46623	47704								1408831.943	47704			10	4	45.1		Chislev	1408763.67	30	35° E	0°		436							430	14368		
437								13300.90307	47705								1408861.476	47705			22	49	54.0		Tebeth	1408793.201	29	35° E	0°		437							431	14369		
438								13331.33992	47706								1408891.008	47706			11	35	2.97		Sebat	1408822.732	30	35° E	0°		438							432	14370		
439								13361.77677	47707								1408920.541	47707			0	20	11.9		Adar	1408852.264	29	35° E	0°		439				1162	35	354	433	14371		
440								13392.21362	47708								1408950.074	47708			13	5	20.7		Abib	1408881.795	30	35° E	0°		440							434	14372		
441								13422.65047	47709								1408979.607	47709			1	50	29.7		Zif	1408911.326	29	35° E	0°		441							435	14373		
442								13453.08732	47710								1409009.139	47710			14	35	38.6		Sivan	1408940.858	30	35° E	0°		442							436	14374		
443								13483.52417	47711								1409038.672	47711			3	20	47.5		Tammuz	1408970.389	29	35° E	0°		443							437	14375		
444								366 = D/NTY	47712								1409068.205	47712			16	5	56.4		Ab	1408999.921	30	35° E	0°		444							438	14376		
445								13544.39787	47713								1409097.738	47713			4	51	4.9		Elul	1409029.452	29	35° E	0°		445	3858	36	354				439	14377		
446								13574.83472	47714								1409127.271	47714			17	36	14.3		Ethanim	1409058.983	30	35° E	0°		446							440	14378		
447								13605.27157	47715								1409156.803	47715			6	21	23.2		Bul	1409088.515	29	35° E	0°		447							441	14379		
448								13635.70841	47716								1409186.336	47716			19	6	32.1		Chislev	1409118.046	30	35° E	0°		448							442	14380		
449								13666.14526	47717								1409215.869	47717			7	51	40.9		Tebeth	1409147.577	29	35° E	0°		449							443	14381		
450								13696.58211	47718								1409245.402	47718			20	36	49.9		Sebat	1409177.109	30	35° E	0°		450							444	14382		
451								13727.01896	47719								1409274.934	47719			9	21	58.8		Adar	1409206.64	30	35° E	0°		451				1163	36	355	445	14383		
452								13757.45581	47720								1409304.467	47720			22	7	7.72		Abib	1409236.171	29	35° E	0°		452							446	14384		
453								13787.89266	47721								1409334	47721			10	52	16.6		Zif	1409265.703	30	35° E	0°		453							447	14385		
454								13818.32951	47722								1409363.533	47722			23	37	25.5		Sivan	1409295.234	29	35° E	0°		454							448	14386		
455								13848.76636	47723								1409393.066	47723			12	22	34.4		Tammuz	1409324.765	30	35° E	0°		455							449	14387		
456								365 = D/NTY	47724								1409422.598	47724			1	7	43.3		Ab	1409354.297	29	35° E	0°		456							450	14388		
457								13909.64006	47725								1409452.131	47725			13	52	52.3		Elul	1409383.828	30	35° E	0°		457							451	14389		
458								13940.07691	47726								1409481.664	47726			2	38	0.67		EM 14	1409413.359	29	35° E	0°		458	3859	37	384				452	14390		
459								13970.51376	47727								1409511.197	47727			15	23	10.0		Ethanim	1409442.891	30	35° E	0°		459							453	14391		
460								14000.9506	47728								1409540.73	47728			4	8	19		Bul	1409472.422	29	35° E	0°		460							454	14392		
461								14031.38745	47729								1409570.262	47729			16	53	27.9		Chislev	1409501.954	30	35° E	0°		461							455	14393		
462								14061.8243	47730								1409599.795	47730			5	38	36.8		Tebeth	1409531.485	29	35° E	0°		462							456	14394		
463								14092.26115	47731								1409629.328	47731			18	23	45.7		Sebat	1409561.016	30	35° E	0°		463							457	14395		
464								14122.698	47732								1409658.861	47732			7	8	54.7		Adar	1409590.548	29	35° E	0°		464				1164	37	383	458	14396		
465								14153.13485	47733								1409688.393	47733			19	54	3.56		Abib	1409620.079	30	35° E	0°		465							459	14397		
466								14183.5717	47734								1409717.926	47734			8	39	12.5		Zif	1409649.61	29	35° E	0°		466							460	14398		
467								14214.00855	47735								1409747.459	47735			21	24	21.4		Sivan	1409679.142	30	35° E	0°		467							461	14399		
468								365 = D/NTY	47736								1409776.992	47736			10	9	30.3		Tammuz	1409708.673	30	35° E	0°		468							462	14400		
469								14274.88225	47737								1409806.525	47737			22	54	39.2		Ab	1409738.204	29	35° E	0°		469							463	14401		
470								14305.3191	47738								1409836.057	47738			11	39	48.1		Elul	1409767.736	30	35° E	0°		470	3860	38	355				464	14402		
471								14335.75594	47739								1409865.59	47739			0	24	57.0		Ethanim	1409797.267	29	35° E	0°		471							465	14403		
472								14366.19279	47740								1409895.123	47740			13	10	5.94		Bul	1409826.798	30	35° E	0°		472							466	14404		
473								14396.62964	47741								1409924.656	47741			1	55	14.8		Chislev	1409856.33	29	35° E	0°		473							467	14405		
474								14427.06649	47742								1409954.189	47742			14	40	23.7		Tebeth	1409885.861	30	35° E	0°		474							468	14406		
475								14457.50334	47743								1409983.721	47743			3	25	32.7		Sebat	1409915.392	29	35° E	0°		475							469	14407		
476								14487.94019	47744								1410013.254	47744			16	10	41.5		Adar	1409944.924	30	35° E	0°		476				1165	38	355	470	14408		
477								14518.37704	47745								1410042.787	47745			4	55	50.4		Abib	1409974.455	29	35° E	0°		477							471	14409		
478								14548.81389	47746								1410072.32	47746			17	40	59.4		Zif	1410003.987	30	35° E	0°		478							472	14410		
479								14579.25074	47747								1410101.852	47747			6	26	8.31		Sivan	1410033.518	29	35° E	0°		479							473	14411		
480								365 = D/NTY	47748								1410131.385	47748			19	11	17.2		Tammuz	1410063.049	30	35° E	0°		480							474	14412		
481								14640.12444	47749								1410160.918	47749			7	56	26.1		Ab	1410092.581	29	35° E	0°		481							475	14413		
482								14670.56129	47750								1410190.451	47750			20	41	34.9		Elul	1410122.112	30	35° E	0°		482	3861	39	354				476	14414		
483								14700.99813	47751								1410219.984	47751			9	26	44		Ethanim	1410151.643	30	35° E	0°		483							477	14415		
484								14731.43498	47752								1410249.516	47752			22	11	52.8		Bul	1410181.175	29	35° E	0°		484							478	14416		
485								14761.87183	47753								1410279.049	47753			10	57	1.77		Chislev	1410210.706	30	35° E	0°		485							479	14417		
486								14792.30868	47754								1410308.582	47754			23	42	10.6		Tebeth	1410240.237	29	35° E	0°		486							480	14418		
487								14822.74553	47755								1410338.115	47755			12	27	19.6		Sebat	1410269.769	30	35° E	0°		487							481	14419		
488								14853.18238	47756								1410367.648	47756			1	12	28.5		Adar	1410299.3	29	35° E	0°		488				1166	39	354	482	14420		
489								14883.61923	47757								1410397.18	47757			13	57	37.4		Abib	1410328.831	30	35° E	0°		489							483	14421		
490								14914.05608	47758								1410426.713	47758			2	42	46.3		EM 15	1410358.363	29	35° E	0°		490							484	14422		
491								14944.49293	47759								1410456.246	47759			15	27	55.2		Zif	1410387.894	30	35° E	0°		491							485	14423		
492								366 = D/NTY	47760								1410485.779	47760			4	13	4.16		Sivan	1410417.425	29	35° E	0°		492							486	14424		
493								15005.36663	47761								1410515.311	47761			16	58	13.0		Tammuz	1410446.957	30	35° E	0°		493	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	40th Religious		40th Religious	487	14425		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
494								15035.80348
495								15066.24032
496								15096.67717
497								15127.11402
498								15157.55087
499								15187.98772
500								15218.42457
501								15248.86142
502								15279.29827
503								15309.73512
504								365 = D/NTY
505								15370.60882
506								15401.04566
507								15431.48251
508								15461.91936
509								15492.35621
510								15522.79306
511								15553.22991
512								15583.66676
513								15614.10361
514								15644.54046
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
47762								1410544.844
47763								1410574.377
47764								1410603.91
47765								1410633.443
47766								1410662.975
47767								1410692.508
47768								1410722.041
47769								1410751.574
47770								1410781.106
47771								1410810.639
47772								1410840.172
47773								1410869.705
47774								1410899.238
47775								1410928.77
47776								1410958.303
47777								1410987.836
47778								1411017.369
47779								1411046.902
47780								1411076.434
47781								1411105.967
47782								1411135.5
47783								1411165.033
47784								1411194.565
47785								1411224.098
47786								1411253.631
47787								1411283.164
47788								1411312.697
47789								1411342.229
47790								1411371.762
47791								1411401.295
47792								1411430.828
47793								1411460.361
47794								1411489.893
47795								1411519.426
47796								1411548.959
47797								1411578.492
47798								1411608.024
47799								1411637.557
47800								1411667.09
47801								1411696.623
47802								1411726.156
47803								1411755.688
47804								1411785.221
47805								1411814.754
47806								1411844.287
47807								1411873.82
47808								1411903.352
47809								1411932.885
47810								1411962.418
47811								1411991.951
47812								1412021.483
47813								1412051.016
47814								1412080.549
47815								1412110.082
47816								1412139.615
47817								1412169.147
47818								1412198.68
47819								1412228.213
47820								1412257.746
47821								1412287.278
47822								1412316.811

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
494				5	43	22		Ab	1410476.488	29	35° E	0°	
495				18	28	30.8		Elul	1410506.02	30	35° E	0°	
496				7	13	39.8		Ethanim	1410535.551	29	35° E	0°	
497				19	58	48.7		Bul	1410565.082	30	35° E	0°	
498				8	43	57.6		Chislev	1410594.614	29	35° E	0°	
499				21	29	6.53		Tebeth	1410624.145	30	35° E	0°	
500				10	14	15.4		Sebat	1410653.676	30	35° E	0°	
501				22	59	24.3		Adar	1410683.208	29	35° E	0°	
502				11	44	33.2		Abib	1410712.739	30	35° E	0°	
503				0	29	42.1		Zif	1410742.27	29	35° E	0°	
504				13	14	51.0		Sivan	1410771.802	30	35° E	0°	
505				2	0	0		Tammuz	1410801.333	29	35° E	0°	
506				14	45	8.91		Ab	1410830.864	30	35° E	0°	
507				3	30	17.8		Elul	1410860.396	29	35° E	0°	
508				16	15	26.7		Ethanim	1410889.927	30	35° E	0°	
509				5	0	35.6		Bul	1410919.458	29	35° E	0°	
510				17	45	44.5		Chislev	1410948.99	30	35° E	0°	
511				6	30	53.4		Tebeth	1410978.521	29	35° E	0°	
512				19	16	2.37		Sebat	1411008.053	30	35° E	0°	
513				8	1	11.3		Adar	1411037.584	29	35° E	0°	
514				20	46	20.1		Abib	1411067.115	30	35° E	0°	
515				9	31	29.1		Zif	1411096.647	30	35° E	0°	
516				22	16	38.0		Sivan	1411126.178	29	35° E	0°	
517				11	1	46.9		Tammuz	1411155.709	30	35° E	0°	
518				23	46	55.8		Ab	1411185.241	29	35° E	0°	
519				12	32	4.75		Elul	1411214.772	30	35° E	0°	
520				1	17	13.7		Ethanim	1411244.303	29	35° E	0°	
521				14	2	22.6		Bul	1411273.835	30	35° E	0°	
522				2	47	31.4		Chislev	1411303.366	29	35° E	0°	
523				15	32	40.3		EM 16	1411332.897	30	35° E	0°	
524				4	17	49.3		Tebeth	1411362.429	29	35° E	0°	
525				17	2	58.2		Sebat	1411391.96	30	35° E	0°	
526				5	48	7.13		Adar	1411421.491	29	35° E	0°	
527				18	33	16.0		Abib	1411451.023	30	35° E	0°	
528				7	18	24.9		Zif	1411480.554	29	35° E	0°	
529				20	3	33.8		Sivan	1411510.086	30	35° E	0°	
530				8	48	42.7		Tammuz	1411539.617	29	35° E	0°	
531				21	33	51.7		Ab	1411569.148	30	35° E	0°	
532				10	19	0.59		Elul	1411598.68	30	35° E	0°	
533				23	4	9.50		Ethanim	1411628.211	29	35° E	0°	
534				11	49	18.4		Bul	1411657.742	30	35° E	0°	
535				0	34	27.3		Chislev	1411687.274	29	35° E	0°	
536				13	19	36.2		Tebeth	1411716.805	30	35° E	0°	
537				2	4	45.1		Sebat	1411746.336	29	35° E	0°	
538				14	49	54.1		Adar	1411775.868	30	35° E	0°	
539				3	35	2.96		Abib	1411805.399	29	35° E	0°	
540				16	20	11.8		Zif	1411834.93	30	35° E	0°	
541				5	5	20.8		Sivan	1411864.462	29	35° E	0°	
542				17	50	29.6		Tammuz	1411893.993	30	35° E	0°	
543				6	35	38.6		Ab	1411923.524	29	35° E	0°	
544				19	20	47.5		Elul	1411953.056	30	35° E	0°	
545				8	5	56.4		Ethanim	1411982.587	29	35° E	0°	
546				20	51	5.34		Bul	1412012.119	30	35° E	0°	
547				9	36	14.2		Chislev	1412041.65	30	35° E	0°	
548				22	21	23.2		Tebeth	1412071.181	29	35° E	0°	
549				11	6	32.0		Sebat	1412100.713	30	35° E	0°	
550				23	51	41		Adar	1412130.244	29	35° E	0°	
551				12	36	49.9		Abib	1412159.775	30	35° E	0°	
552				1	21	58.8		Zif	1412189.307	29	35° E	0°	
553				14	7	7.72		Sivan	1412218.838	30	35° E	0°	
554				2	52	16.6		Tammuz	1412248.369	29	35° E	0°	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	0	-	-	-	-	-	-
	494							488	14426	
	495	3862	40	384	5th Religious Year or 13 Month Year		5th Religious Year or Year	489	14427	
	496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year				490	14428	
	497							491	14429	
	498							492	14430	
	499							493	14431	
	500							494	14432	
	501				1167	40	384	495	14433	
	502				6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	496	14434	
	503							497	14435	
	504							498	14436	
	505							499	14437	
	506							500	14438	
	507	3863	41	354				501	14439	
	508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				502	14440	
	509							503	14441	
	510							504	14442	
	511							505	14443	
	512							506	14444	
	513				1168	41	354	507	14445	
	514				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	508	14446	
	515							509	14447	
	516							510	14448	
	517							511	14449	
	518							512	14450	
	519	3864	42	355				513	14451	
	520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year				514	14452	
	521							515	14453	
	522							516	14454	
	523							517	14455	
	524							518	14456	
	525							519	14457	
	526				1169	42	384	520	14458	
	527				1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	521	14459	
	528							522	14460	
	529							523	14461	
	530							524	14462	
	531							525	14463	
	532	3865	43	384				526	14464	
	533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				527	14465	
	534							528	14466	
	535							529	14467	
	536							530	14468	
	537							531	14469	
	538				1170	43	355	532	14470	
	539				2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	533	14471	
	540							534	14472	
	541							535	14473	
	542							536	14474	
	543							537	14475	
	544	3866	44	354				538	14476	
	545	3 Civil Year or 45th Civil Year	13 Months	3 Civil Year or 45th Civil Year				539	14477	
	546							540	14478	
	547							541	14479	
	548							542	14480	
	549							543	14481	
	550				1171	44	354	544	14482	
	551				h Religious		th Religious	545	14483	
	552							546	14484	
	553							547	14485	
	554							548	14486	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
47823								1412346.344
47824								1412375.877
47825								1412405.41
47826								1412434.942
47827								1412464.475
47828								1412494.008
47829								1412523.541
47830								1412553.074
47831								1412582.606
47832								1412612.139
47833								1412641.672
47834								1412671.205
47835								1412700.737
47836								1412730.27
47837								1412759.803
47838								1412789.336
47839								1412818.869
47840								1412848.401
47841								1412877.934
47842								1412907.467
47843								1412937
47844								1412966.533
47845								1412996.065
47846								1413025.598
47847								1413055.131
47848								1413084.664
47849								1413114.196
47850								1413143.729
47851								1413173.262
47852								1413202.795
47853								1413232.328
47854								1413261.86
47855								1413291.393
47856								1413320.926
47857								1413350.459
47858								1413379.992
47859								1413409.524
47860								1413439.057
47861								1413468.59
47862								1413498.123
47863								1413527.655
47864								1413557.188
47865								1413586.721
47866								1413616.254
47867								1413645.787
47868								1413675.319
47869								1413704.852
47870								1413734.385
47871								1413763.918
47872								1413793.45
47873								1413822.983
47874								1413852.516
47875								1413882.049
47876								1413911.582
47877								1413941.114
47878								1413970.647
47879								1414000.18
47880								1414029.713
47881								1414059.246
47882								1414088.778
47883								1414118.311

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
47823				15	37	25.5		Ab	1412277.901	30	35° E	0°		555	3r		3r				549	14487	
47824				4	22	34.5		EM 17	1412307.432	29	35° E	0°		556							550	14488	
47825				17	7	43.3		Elul	1412336.963	30	35° E	0°		557	3867	45	384	3rd Religious Year or 4th Year	13 Months	3rd Religious Year or 4th Year	551	14489	
47826				5	52	52.3		Ethanim	1412366.495	29	35° E	0°		558							552	14490	
47827				18	38	1.18		Bul	1412396.026	30	35° E	0°		559							553	14491	
47828				7	23	10.1		Chislev	1412425.558	29	35° E	0°		560							554	14492	
47829				20	8	19.0		Tebeth	1412455.089	30	35° E	0°		561							555	14493	
47830				8	53	27.9		Sebat	1412484.62	29	35° E	0°		562							556	14494	
47831				21	38	36.8		Adar	1412514.152	30	35° E	0°		563							557	14495	
47832				10	23	45.7		Abib	1412543.683	30	35° E	0°		564							558	14496	
47833				23	8	54.6		Zif	1412573.214	29	35° E	0°		565							559	14497	
47834				11	54	3.57		Sivan	1412602.746	30	35° E	0°		566							560	14498	
47835				0	39	12.4		Tammuz	1412632.277	29	35° E	0°		567							561	14499	
47836				13	24	21.4		Ab	1412661.808	30	35° E	0°		568							562	14500	
47837				2	9	30.3		Elul	1412691.34	29	35° E	0°		569	3868	46	354	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	563	14501	
47838				14	54	39.2		Ethanim	1412720.871	30	35° E	0°		570							564	14502	
47839				3	39	48.1		Bul	1412750.402	29	35° E	0°		571							565	14503	
47840				16	24	57		Chislev	1412779.934	30	35° E	0°		572							566	14504	
47841				5	10	5.93		Tebeth	1412809.465	29	35° E	0°		573							567	14505	
47842				17	55	14.9		Sebat	1412838.996	30	35° E	0°		574							568	14506	
47843				6	40	23.8		Adar	1412868.528	29	35° E	0°		575							569	14507	
47844				19	25	32.7		Abib	1412898.059	30	35° E	0°		576							570	14508	
47845				8	10	41.6		Zif	1412927.591	29	35° E	0°		577							571	14509	
47846				20	55	50.4		Sivan	1412957.122	30	35° E	0°		578							572	14510	
47847				9	40	59.4		Tammuz	1412986.653	30	35° E	0°		579							573	14511	
47848				22	26	8.31		Ab	1413016.185	29	35° E	0°		580							574	14512	
47849				11	11	17.2		Elul	1413045.716	30	35° E	0°		581	3869	47	355	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	575	14513	
47850				23	56	26.1		Ethanim	1413075.247	29	35° E	0°		582							576	14514	
47851				12	41	35.0		Bul	1413104.779	30	35° E	0°		583							577	14515	
47852				1	26	44		Chislev	1413134.31	29	35° E	0°		584							578	14516	
47853				14	11	52.8		Tebeth	1413163.841	30	35° E	0°		585							579	14517	
47854				2	57	1.78		Sebat	1413193.373	29	35° E	0°		586							580	14518	
47855				15	42	10.7		Adar	1413222.904	30	35° E	0°		587							581	14519	
47856				4	27	19.6		EM 18	1413252.435	29	35° E	0°		588							582	14520	
47857				17	12	28.5		Abib	1413281.967	30	35° E	0°		589							583	14521	
47858				5	57	37.4		Zif	1413311.498	29	35° E	0°		590							584	14522	
47859				18	42	46.3		Sivan	1413341.029	30	35° E	0°		591							585	14523	
47860				7	27	55.2		Tammuz	1413370.561	29	35° E	0°		592							586	14524	
47861				20	13	4.15		Ab	1413400.092	30	35° E	0°		593							587	14525	
47862				8	58	13.1		Elul	1413429.624	29	35° E	0°		594	3870	48	383	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	588	14526	
47863				21	43	22		Ethanim	1413459.155	30	35° E	0°		595							589	14527	
47864				10	28	30.9		Bul	1413488.686	30	35° E	0°		596							590	14528	
47865				23	13	39.8		Chislev	1413518.218	29	35° E	0°		597							591	14529	
47866				11	58	48.7		Tebeth	1413547.749	30	35° E	0°		598							592	14530	
47867				0	43	57.6		Sebat	1413577.28	29	35° E	0°		599							593	14531	
47868				13	29	6.54		Adar	1413606.812	30	35° E	0°		600							594	14532	
47869				2	14	15.4		Abib	1413636.343	29	35° E	0°		601							595	14533	
47870				14	59	24.4		Zif	1413665.874	30	35° E	0°		602							596	14534	
47871				3	44	33.3		Sivan	1413695.406	29	35° E	0°		603							597	14535	
47872				16	29	42.2		Tammuz	1413724.937	30	35° E	0°		604							598	14536	
47873				5	14	51.1		Ab	1413754.468	29	35° E	0°		605							599	14537	
47874	364 BCE	Nov.	16	18	00	00	Wed.	Elul	1413784	30	35° E	0°	79	606	3871	49	355				600	14538	
47875				06	45	8.91		Ethanim	1413813.531	29	35° E	0°		1							601	14539	
47876				19	30	17.8		Bul	1413843.062	30	35° E	0°		2							602	14540	
47877				08	15	26.7		Chislev	1413872.594	29	35° E	0°		3							603	14541	
47878				21	0	35.6		Tebeth	1413902.125	30	35° E	0°		4							604	14542	
47879				9	45	44.1		Sebat	1413931.657	30	35° E	0°		5							605	14543	
47880				22	30	53.6		Adar	1413961.188	29	35° E	0°		6							606	14544	24
47881				11	16	2.38		Abib	1413990.719	30	35° E	0°		7							1	14545	
47882				00	01	11.3		Zif	1414020.251	29	35° E	0°		8							2	14546	
47883				12	46	20.2		Sivan	1414049.782	30	35° E	0°		9							3	14547	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

1st Civil Year | 12 Months | Every 7th Year

3rd Religious Year or 43rd Year | 13 Months | 3rd Religious Year or 43rd Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

5 months = Sabbatical Year

JUBILEE YEAR

7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

10	Years = 606 Synodic Months per 49 Luni							304.3684914	47884								1414147.844	47884			1	31	28.1		Tammuz	1414079.313	29	35° E	0°		10			Half c	1st Religious Year	12 Months	1st Religious Year	4	14548	
11	Solar Years = 17896 days strictly. (2). The							334.8053405	47885								1414177.377	47885			14	16	38		Ab	1414108.845	30	35° E	0°		11							5	14549	
12	circular path of the earth around the Sun per							365 = D/NTY	47886								1414206.909	47886			3	1	46.9		Elul	1414138.376	29	35° E	0°		12	3872	1	354				6	14550	
13	one Tropical Month = Tropical Year ÷ 12. (3).							395.6790388	47887								1414236.442	47887			15	46	55.8		Ethanim	1414167.907	30	35° E	0°		13							7	14551	
14	The circular path of the earth around the sun							426.115888	47888								1414265.975	47888			4	32	4.75		Bul	1414197.439	29	35° E	0°		14							8	14552	
15	per one Synodic Month = Days completed							456.5527371	47889								1414295.508	47889			17	17	13.7		Chislev	1414226.97	30	35° E	0°		15							9	14553	
16	per one Luni Solar Cycle ÷ Synodic Months							486.9895862	47890								1414325.041	47890			6	2	22.6		Tebeth	1414256.501	29	35° E	0°		16							10	14554	
17	completed per one Luni Solar Cycle. (3). Days							517.4264354	47891								1414354.573	47891			18	47	31.5		Sebat	1414286.033	30	35° E	0°		17							11	14555	
18	completed per one Luni Solar Cycle and							547.8632845	47892								1414384.106	47892			7	32	40.7		Adar	1414315.564	29	35° E	0°		18							12	14556	
19	Tropical Cycle should not be in terms of							578.3001337	47893								1414413.639	47893			20	17	49.3		Abib	1414345.095	30	35° E	0°		19							13	14557	
20	Decimal Number. (4). The darkness ruled the							608.7369828	47894								1414443.172	47894			9	2	57.2		Zif	1414374.627	30	35° E	0°		20							14	14558	
21	earth before there was no light in the							639.1738319	47895								1414472.705	47895			21	48	7.12		Sivan	1414404.158	29	35° E	0°		21							15	14559	
22	beginning. So each Day begins from Sunset							669.6106811	47896								1414502.237	47896			10	33	16.0		Tammuz	1414433.69	30	35° E	0°		22							16	14560	
23	(6 PM) is proved (Genesis 1:1-31). "The time,							700.0475302	47897								1414531.77	47897			23	18	25		Ab	1414463.221	29	35° E	0°		23							17	14561	
24	Phases of the Moon and Tropical Month is							365 = D/NTY	47898								1414561.303	47898			12	3	33.8		Elul	1414492.752	30	35° E	0°		24	3873	2	355				18	14562	
25	shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31).							760.9212285	47899								1414590.836	47899			00	48	42.8		Ethanim	1414522.284	29	35° E	0°		25							19	14563	
26	Where h = hours, m = minutes, and s =							791.3580776	47900								1414620.368	47900			13	33	51.7		Bul	1414551.815	30	35° E	0°		26							20	14564	
27	seconds. (5). Every 49 - Year Luni Solar Cycle							821.7949268	47901								1414649.901	47901			2	19	0.59		Chislev	1414581.346	29	35° E	0°		27							21	14565	
28	and every 49 - Year Tropical Cycle is taking							852.2317759	47902								1414679.434	47902			15	04	9.5		Tebeth	1414610.878	30	35° E	0°		28							22	14566	
29	17,896 days but not as 17895.53684 days or							882.6686251	47903								1414708.967	47903			03	49	18.4		Sebat	1414640.409	29	35° E	0°		29							23	14567	
30	17896.8673 days. We can't get equal nights							913.1054742	47904								1414738.5	47904			16	34	27		Adar	1414669.94	30	35° E	0°		30							24	14568	
31	and days, Phases of the Moon, and Seasons							943.5423233	47905								1414768.032	47905			05	19	36.2		Abib	1414699.472	29	35° E	0°		31							25	14569	
32	if any Luni Solar Cycle and Tropical Cycle							973.9791725	47906								1414797.565	47906			18	04	45.1		Zif	1414729.003	30	35° E	0°		32							26	14570	
33	gives a "Decimal Number" such as							1004.416022	47907								1414827.098	47907			06	49	54.0		EM 1	1414758.534	29	35° E	0°		33							27	14571	
34	17895.53684 days or 17896.8673 days. For							1034.852871	47908								1414856.631	47908			19	35	2.97		Sivan	1414788.066	30	35° E	0°		34							28	14572	
35	example CASE - 1a and CASE - 1b give							1065.28972	47909								1414886.164	47909			08	20	11.9		Tammuz	1414817.597	29	35° E	0°		35							29	14573	
36	17,896.8673 days per 49 - Year Cycle. In this,							365 = D/NTY	47910								1414915.696	47910			21	05	20.8		Ab	1414847.128	30	35° E	0°		36							30	14574	
37	Integral Part = 17896 days and Fractional							1126.163418	47911								1414945.229	47911			9	50	29.2		Elul	1414876.66	30	35° E	0°		37	3874	3	384				31	14575	
38	Part = 0.8672953 days or 20 hours, 48							1156.600267	47912								1414974.762	47912			22	35	38.6		Ethanim	1414906.191	29	35° E	0°		38							32	14576	
39	minutes, and 54.31392 seconds. Daytime or							1187.037116	47913								1415004.295	47913			11	20	47.5		Bul	1414935.723	30	35° E	0°		39							33	14577	
40	night takes 12 hours only but not 8 hours, 48							1217.473966	47914								1415033.827	47914			00	05	56.4		Chislev	1414965.254	29	35° E	0°		40							34	14578	
41	minutes, and 54.31392 seconds. So one day							1247.910815	47915								1415063.36	47915			12	51	5.34		Tebeth	1414994.785	30	35° E	0°		41							35	14579	
42	takes 86400 seconds per 360° and night or							1278.347664	47916								1415092.893	47916			01	36	14.2		Sebat	1415024.317	29	35° E	0°		42							36	14580	
43	daytime takes 43200 seconds is proved -							1308.784513	47917								1415122.426	47917			14	21	22.8		Adar	1415053.848	30	35° E	0°		43							37	14581	
44	John 11:9.							1339.221362	47918								1415151.959	47918			03	06	32.0		Abib	1415083.379	29	35° E	0°		44							38	14582	
45								1369.658211	47919								1415181.491	47919			15	51	40.9		Zif	1415112.911	30	35° E	0°		45							39	14583	
46								1400.09506	47920								1415211.024	47920			04	36	49.9		Sivan	1415142.442	29	35° E	0°		46							40	14584	
47								1430.53191	47921								1415240.557	47921			17	21	58.8		Tammuz	1415171.973	30	35° E	0°		47							41	14585	
48								365 = D/NTY	47922								1415270.09	47922			06	07	07.7		Ab	1415201.505	29	35° E	0°		48							42	14586	
49								1491.405608	47923								1415299.622	47923			18	52	16.3		Elul	1415231.036	30	35° E	0°		49	3875	4	354				43	14587	
50								1521.842457	47924								1415329.155	47924			07	37	25.5		Ethanim	1415260.567	29	35° E	0°		50							44	14588	
51								1552.279306	47925								1415358.688	47925			20	22	34.4		Bul	1415290.099	30	35° E	0°		51							45	14589	
52								1582.716155	47926								1415388.221	47926			09	07	43.3		Chislev	1415319.63	30	35° E	0°		52							46	14590	
53								1613.153004	47927								1415417.754	47927			21	52	52.2		Tebeth	1415349.161	29	35° E	0°		53							47	14591	
54								1643.589854	47928								1415447.286	47928			10	38	1.18		Sebat	1415378.693	30	35° E	0°		54							48	14592	
55								1674.026703	47929								1415476.819	47929			23	23	9.89		Adar	1415408.224	29	35° E	0°		55							49	14593	
56								1704.463552	47930								1415506.352	47930			12	08	19		Abib	1415437.756	30	35° E	0°		56							50	14594	
57								1734.900401	47931								1415535.885	47931			00	53	27.9		Zif	1415467.287	29	35° E	0°		57							51	14595	
58								1765.33725	47932								1415565.418	47932			13	38	36.8		Sivan	1415496.818	30	35° E	0°		58							52	14596	
59								1795.774099	47933								1415594.95	47933			02	23	45.7		Tammuz	1415526.35	29	35° E	0°		59							53	14597	
60								366 = D/NTY	47934								1415624.483	47934			15	08	54.7		Ab	1415555.881	30	35° E	0°		60							54	14598	
61								1856.647798	47935								1415654.016	47935			3	54	3.46		Elul	1415585.412	29	35° E	0°		61	3876	5	354				55	14599	
62								1887.084647	47936								1415683.549	47936			16	39	12.5		Ethanim	1415614.944	30	35° E	0°		62							56	14600	
63								1917.521496	47937								1415713.081	47937			05	24	21.4		Bul	1415644.475	29	35° E	0°		63							57	14601	
64								1947.958345	47938								1415742.614	47938			18	09	30.3		Kislev	1415674.006	30	35° E	0°		64							58	14602	
65								1978.395194	47939								1415772.147	47939			06	54	39.2		Tebeth	1415703.538	29	35° E	0°		65							59	14603	
66								2008.832043	47940								1415801.68	47940			19	39	48.1		EM 2	1415733.069	30	35° E	0°		66							60	14604	
67	**RESEARCH: NASA and IAU are claiming that**							2039.268892	47941								1415831.213	47941			08	24	57		Sebat	1415762.6	29	35° E	0°		67							61	14605	
68	**the Synodic Month and Tropical year vary**							2069.705742	47942								1415860.745	47942			21	10	5.66		Adar	1415792.132	30	35° E	0°		68							62	14606	
69	**always. But this is not true according to**							2100.142591	47943								1415890.278	47943			09	55	14.8		Abib	1415821.663	30	35° E	0°		69							63	14607	
70								2130.57944	47944								1415919.811	47944			22	40	23.8		Zif	1415851.194	29	35° E	0°		70							64	14608	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

132	Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.	365 = D/NTY	4048.100936
133									4078.537785
134									4108.974634
135									4139.411483
136									4169.848332
137									4200.285181
138									4230.72203
139									4261.15888
140									4291.595729
141									4322.032578
142									4352.469427
143									365 = D/NTY
144									4413.343125
145									4443.779974
146									4474.216824
147									4504.653673
148									4535.090522
149									4565.527371
150									4595.96422
151									4626.401069
152									4656.837918
153									4687.274768
154									4717.711617
155									365 = D/NTY
156									4778.585315
157									4809.022164
158									4839.459013
159									4869.895862
160									4900.332712
161									4930.769561
162									4961.20641
163									4991.643259
164									5022.080108
165									5052.516957
166									5082.953806
167									366 = D/NTY
168									5143.827505
169									5174.264354
170									5204.701203
171									5235.138052
172									5265.574901
173									5296.01175
174									5326.4486
175									5356.885449
176									5387.322298
177									5417.759147
178									5448.195996
179									365 = D/NTY
180									5509.069694
181									5539.506543
182									5569.943393
183									5600.380242
184									5630.817091
185									5661.25394
186									5691.690789
187									5722.127638
188									5752.564487
189									5783.001337
190									5813.438186
191									365 = D/NTY
192									

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

48006									1417750.844
48007									1417780.376
48008									1417809.909
48009									1417839.442
48010									1417868.975
48011									1417898.508
48012									1417928.04
48013									1417957.573
48014									1417987.106
48015									1418016.639
48016									1418046.171
48017									1418075.704
48018									1418105.237
48019									1418134.77
48020									1418164.303
48021									1418193.835
48022									1418223.368
48023									1418252.901
48024									1418282.434
48025									1418311.966
48026									1418341.499
48027									1418371.032
48028									1418400.565
48029									1418430.098
48030									1418459.63
48031									1418489.163
48032									1418518.696
48033									1418548.229
48034									1418577.762
48035									1418607.294
48036									1418636.827
48037									1418666.36
48038									1418695.893
48039									1418725.425
48040									1418754.958
48041									1418784.491
48042									1418814.024
48043									1418843.557
48044									1418873.089
48045									1418902.622
48046									1418932.155
48047									1418961.688
48048									1418991.221
48049									1419020.753
48050									1419050.286
48051									1419079.819
48052									1419109.352
48053									1419138.884
48054									1419168.417
48055									1419197.95
48056									1419227.483
48057									1419257.016
48058									1419286.548
48059									1419316.081
48060									1419345.614
48061									1419375.147
48062									1419404.68
48063									1419434.212
48064									1419463.745
48065									1419493.278
48066									1419522.811

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0

48006				21	19	36.2		Zif	1417682.138	30	35° E	0°		132	4th Civil		4th Civil												
48007				10	4	45.1		Sivan	1417711.67	30	35° E	0°		133																
48008				22	49	54.1		Tammuz	1417741.201	29	35° E	0°		134																
48009				11	35	2.97		Ab	1417770.732	30	35° E	0°		135																
48010				0	20	12.2		Elul	1417800.264	29	35° E	0°		136	3882	11	384													
48011				13	5	20.8		Ethanim	1417829.795	30	35° E	0°		137																
48012				01	50	29.7		Bul	1417859.326	29	35° E	0°		138																
48013				14	35	38.6		Chislev	1417888.858	30	35° E	0°		139																
48014				3	20	47.5		Tebeth	1417918.389	29	35° E	0°		140																
48015				16	5	56.4		Sebat	1417947.921	30	35° E	0°		141																
48016				4	51	4.9		Adar	1417977.452	29	35° E	0°		142																
48017				17	36	14.3		Abib	1418006.983	30	35° E	0°		143																
48018				6	21	23.1		Zif	1418036.515	29	35° E	0°		144																
48019				19	6	32.0		Sivan	1418066.046	30	35° E	0°		145																
48020				7	51	40.9		Tammuz	1418095.577	29	35° E	0°		146																
48021				20	36	49.9		Ab	1418125.109	30	35° E	0°		147																
48022				9	21	58.5		Elul	1418154.64	30	35° E	0°		148	3883	12	355													
48023				22	7	7.72		Ethanim	1418184.171	29	35° E	0°		149																
48024				10	52	16.6		Bul	1418213.703	30	35° E	0°		150																
48025				23	37	25.5		Chislev	1418243.234	29	35° E	0°		151																
48026				12	22	34.4		Tebeth	1418272.765	30	35° E	0°		152																
48027				1	7	43.3		Sebat	1418302.297	29	35° E	0°		153																
48028				13	52	52		Adar	1418331.828	30	35° E	0°		154																
48029				2	38	1.19		Abib	1418361.359	29	35° E	0°		155																
48030				15	23	10.0		Zif	1418390.891	30	35° E	0°		156																
48031				4	8	19		Sivan	1418420.422	29	35° E	0°		157																
48032				16	53	27.9		Tammuz	1418449.954	30	35° E	0°		158																
48033				5	38	36.8		Ab	1418479.485	29	35° E	0°		159																
48034				18	23	45.6		Elul	1418509.016	30	35° E	0°		160	3884	13	354													
48035				7	8	54.7		Ethanim	1418538.548	29	35° E	0°		161																
48036				19	54	3.56		Bul	1418568.079	30	35° E	0°		162																
48037				8	39	12.5		Kislev	1418597.61	29	35° E	0°		163																
48038				21	24	21.4		EM 5	1418627.142	30	35° E	0°		164																
48039				10	9	30.3		Tebeth	1418656.673	30	35° E	0°		165																
48040				22	54	39.2		Sebat	1418686.204	29	35° E	0°		166																
48041				11	39	47.8		Adar	1418715.736	30	35° E	0°		167																
48042				0	24	57		Abib	1418745.267	29	35° E	0°		168																
48043				13	10	5.94		Zif	1418774.798	30	35° E	0°		169																
48044				1	55	14.9		Sivan	1418804.33	29	35° E	0°		170																
48045				14	40	23.8		Tammuz	1418833.861	30	35° E	0°		171																
48046				3	25	32.7		Ab	1418863.392	29	35° E	0°		172																
48047				16	10	41.6		Elul	1418892.924	30	35° E	0°		173	3885	14	384													
48048				04	55	50.5		Ethanim	1418922.455	29	35° E	0°		174																
48049				17	40	59.4		Bul	1418951.987	30	35° E	0°		175																
48050				6	26	8.32		Chislev	1418981.518	29	35° E	0°		176																
48051				19	11	17.2		Tebeth	1419011.049	30	35° E	0°		177																
48052				7	56	26.1		Sebat	1419040.581	29	35° E	0°		178																
48053				20	41	34.9		Adar	1419070.112	30	35° E	0°		179																
48054				9	26	44		Abib	1419099.643	30	35° E	0°		180																
48055				22	11	52.9		Zif	1419129.175	29	35° E	0°		181																
48056				10	57	1.78		Sivan	1419158.706	30	35° E	0°		182																
48057				23	42	10.7		Tammuz	1419188.237	29	35° E	0°		183																
48058				12	27	19.6		Ab	1419217.769	30	35° E	0°		184																
48059				1	12	28.5		Elul	1419247.3	29	35° E	0°		185	3886	15	354													
48060				13	57	37.4		Ethanim	1419276.831	30	35° E	0°		186																
48061				2	42	46.3		Bul	1419306.363	29	35° E	0°		187																
48062				15	27	55.2		Chislev	1419335.894	30	35° E	0°		188																
48063				4	13	4.15		Tebeth	1419365.425	29	35° E	0°		189																
48064				16	58	13.0		Sebat	1419394.957	30	35° E	0°		190																
48065				5	43	22.1		Adar	1419424.488	29	35° E	0°		191																
48066				18	28	30.8		Abib	1419454.02	30	35° E	0°		192																

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-

132	4th Civil		4th Civil	4th Religious Year or 11th Religious Year	13 Months	4th Religious Year or 11th Religious Year	126	14670	
133							127	14671	
134							128	14672	
135							129	14673	
136	3882	11	384				130	14674	
137	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year				131	14675	
138							132	14676	
139							133	14677	
140							134	14678	
141							135	14679	
142				1187	13	384	136	14680	
143				5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	137	14681	
144							138	14682	
145							139	14683	
146							140	14684	
147							141	14685	
148	3883	12	355				142	14686	
149	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year				143	14687	
150							144	14688	
151							145	14689	
152							146	14690	
153							147	14691	
154				1188	12	355	148	14692	
155				6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year	149	14693	
156							150	14694	
157							151	14695	
158							152	14696	
159							153	14697	
160	3884	13	354				154	14698	
161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)				155	14699	
162							156	14700	
163							157	14701	
164							158	14702	
165							159	14703	
166							160	14704	
167				1189	13	384	161	14705	
168				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	162	14706	
169							163	14707	
170							164	14708	
171							165	14709	
172							166	14710	
173	3885	14	384				167	14711	
174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year				168	14712	
175							169	14713	
176							170	14714	
177							171	14715	
178							172	14716	
179				1190	14	354	173	14717	
180				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	174	14718	
181							175	14719	
182							176	14720	
183							177	14721	
184							178	14722	
185	3886	15	354				179	14723	
186	1st Civil Year or 16th Civil Year	Months	1st Civil Year or 16th Civil Year				180	14724	
187							181	14725	
188							182	14726	
189							183	14727	
190							184	14728	
191				1191	15	354	185	14729	
192							186	14730	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

193								5874.311884	48067								1419552.343	48067			7	13	39.8		Zif	1419483.551	29	35° E	0°		193	2nd Civil Ye	13	2nd Civil Ye				187	14731	
194								5904.748733	48068								1419581.876	48068			19	58	48.7		Sivan	1419513.082	30	35° E	0°		194							188	14732	
195								5935.185582	48069								1419611.409	48069			8	43	57.6		Tammuz	1419542.614	29	35° E	0°		195							189	14733	
196								5965.622431	48070								1419640.942	48070			21	29	6.53		EM 6	1419572.145	30	35° E	0°		196							190	14734	
197								5996.059281	48071								1419670.475	48071			10	14	15.4		Ab	1419601.676	30	35° E	0°		197							191	14735	
198								6026.49613	48072								1419700.007	48072			22	59	24.2		Elul	1419631.208	29	35° E	0°		198	3887	16	384				192	14736	
199								6056.932979	48073								1419729.54	48073			11	44	33.2		Ethanim	1419660.739	30	35° E	0°		199							193	14737	
200								6087.369828	48074								1419759.073	48074			0	29	42.1		Bul	1419690.27	29	35° E	0°		200							194	14738	
201								6117.806677	48075								1419788.606	48075			13	14	51.0		Chislev	1419719.802	30	35° E	0°		201							195	14739	
202								6148.243526	48076								1419818.138	48076			2	0	0		Tebeth	1419749.333	29	35° E	0°		202							196	14740	
203								6178.680375	48077								1419847.671	48077			14	45	8.91		Sebat	1419778.864	30	35° E	0°		203							197	14741	
204								365 = D/NTY	48078								1419877.204	48078			3	30	17.8		Adar	1419808.396	29	35° E	0°		204						1192	16	384	198	14742	
205								6239.554074	48079								1419906.737	48079			16	15	26.7		Abib	1419837.927	30	35° E	0°		205							199	14743	
206								6269.990923	48080								1419936.27	48080			5	0	35.6		Zif	1419867.458	29	35° E	0°		206							200	14744	
207								6300.427772	48081								1419965.802	48081			17	45	44.5		Sivan	1419896.99	30	35° E	0°		207							201	14745	
208								6330.864621	48082								1419995.335	48082			6	30	53.4		Tammuz	1419926.521	29	35° E	0°		208							202	14746	
209								6361.30147	48083								1420024.868	48083			19	16	2.37		Ab	1419956.053	30	35° E	0°		209							203	14747	
210								6391.738319	48084								1420054.401	48084			8	1	11.4		Elul	1419985.584	29	35° E	0°		210	3888	17	354				204	14748	
211								6422.175169	48085								1420083.934	48085			20	46	20.1		Ethanim	1420015.115	30	35° E	0°		211							205	14749	
212								6452.612018	48086								1420113.466	48086			9	31	29.1		Bul	1420044.647	30	35° E	0°		212							206	14750	
213								6483.048867	48087								1420142.999	48087			22	16	38.0		Chislev	1420074.178	29	35° E	0°		213							207	14751	
214								6513.485716	48088								1420172.532	48088			11	1	46.9		Tebeth	1420103.709	30	35° E	0°		214							208	14752	
215								6543.922565	48089								1420202.065	48089			23	46	55.8		Sebat	1420133.241	29	35° E	0°		215							209	14753	
216								366 = D/NTY	48090								1420231.597	48090			12	32	4.99		Adar	1420162.772	30	35° E	0°		216						1193	17	355	210	14754	
217								6604.796263	48091								1420261.13	48091			1	17	13.6		Abib	1420192.303	29	35° E	0°		217							211	14755	
218								6635.233113	48092								1420290.663	48092			14	2	22.6		Zif	1420221.835	30	35° E	0°		218							212	14756	
219								6665.669962	48093								1420320.196	48093			2	47	31.4		Sivan	1420251.366	29	35° E	0°		219							213	14757	
220								6696.106811	48094								1420349.729	48094			15	32	40.3		Tammuz	1420280.897	30	35° E	0°		220							214	14758	
221								6726.54366	48095								1420379.261	48095			4	17	49.3		Ab	1420310.429	29	35° E	0°		221							215	14759	
222								6756.980509	48096								1420408.794	48096			17	2	57.7		Elul	1420339.96	30	35° E	0°		222	3889	18	355				216	14760	
223								6787.417358	48097								1420438.327	48097			5	48	7.12		Ethanim	1420369.491	29	35° E	0°		223							217	14761	
224								6817.854207	48098								1420467.86	48098			18	33	16.0		Bul	1420399.023	30	35° E	0°		224							218	14762	
225								6848.291057	48099								1420497.393	48099			7	18	24.9		Chislev	1420428.554	29	35° E	0°		225							219	14763	
226								6878.727906	48100								1420526.925	48100			20	3	33.8		Tebeth	1420458.086	30	35° E	0°		226							220	14764	
227								6909.164755	48101								1420556.458	48101			8	48	42.7		Sebat	1420487.617	29	35° E	0°		227							221	14765	
228								365 = D/NTY	48102								1420585.991	48102			21	33	51.7		Adar	1420517.148	30	35° E	0°		228							222	14766	
229								6970.038453	48103								1420615.524	48103			10	19	0.76		EM 7	1420546.68	30	35° E	0°		229						1194	18	384	223	14767	
230								7000.475302	48104								1420645.056	48104			23	4	9.50		Abib	1420576.211	29	35° E	0°		230							224	14768	
231								7030.912151	48105								1420674.589	48105			11	49	18.4		Zif	1420605.742	30	35° E	0°		231							225	14769	
232								7061.349	48106								1420704.122	48106			0	34	27.3		Sivan	1420635.274	29	35° E	0°		232							226	14770	
233								7091.78585	48107								1420733.655	48107			13	19	36.2		Tammuz	1420664.805	30	35° E	0°		233							227	14771	
234								7122.222699	48108								1420763.188	48108			2	4	44.1		Ab	1420694.336	29	35° E	0°		234							228	14772	
235								7152.659548	48109								1420792.72	48109			14	49	54.3		Elul	1420723.868	30	35° E	0°		235	3890	19	384				229	14773	
236								7183.096397	48110								1420822.253	48110			3	35	2.97		Ethanim	1420753.399	29	35° E	0°		236							230	14774	
237								7213.533246	48111								1420851.786	48111			16	20	11.8		Bul	1420782.93	30	35° E	0°		237							231	14775	
238								7243.970095	48112								1420881.319	48112			5	5	20.7		Chislev	1420812.462	29	35° E	0°		238							232	14776	
239								7274.406944	48113								1420910.852	48113			17	50	29.7		Tebeth	1420841.993	30	35° E	0°		239							233	14777	
240								365 = D/NTY	48114								1420940.384	48114			6	35	38.6		Sebat	1420871.524	29	35° E	0°		240							234	14778	
241								7335.280643	48115								1420969.917	48115			19	20	47.0		Adar	1420901.056	30	35° E	0°		241						1195	19	354	235	14779	
242								7365.717492	48116								1420999.45	48116			8	5	56.4		Abib	1420930.587	29	35° E	0°		242							236	14780	
243								7396.154341	48117								1421028.983	48117			20	51	5.34		Zif	1420960.119	30	35° E	0°		243							237	14781	
244								7426.59119	48118								1421058.515	48118			9	36	14.2		Sivan	1420989.65	30	35° E	0°		244							238	14782	
245								7457.028039	48119								1421088.048	48119			22	21	23.1		Tammuz	1421019.181	29	35° E	0°		245							239	14783	
246								7487.464888	48120								1421117.581	48120			11	6	32.0		Ab	1421048.713	30	35° E	0°		246							240	14784	
247								7517.901738	48121								1421147.114	48121			23	51	40.6		Elul	1421078.244	29	35° E	0°		247	3891	20	354				241	14785	
248								7548.338587	48122								1421176.647	48122			12	36	49.9		Ethanim	1421107.775	30	35° E	0°		248							242	14786	
249								7578.775436	48123								1421206.179	48123			1	21	58.8		Bul	1421137.307	29	35° E	0°		249							243	14787	
250								7609.212285	48124								1421235.712	48124			14	7	7.72		Chislev	1421166.838	30	35° E	0°		250							244	14788	
251								7639.649134	48125								1421265.245	48125			2	52	16.6		Tebeth	1421196.369	29	35° E	0°		251							245	14789	
252								365 = D/NTY	48126								1421294.778	48126			15	37	25.5		Sebat	1421225.901	30	35° E	0°		252							246	14790	
253								7700.522832	48127								1421324.31	48127			4	22	34.2		Adar	1421255.432	29	35° E	0°		253						1196	20	354	247	14791	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

254								7730.959682	48128								1421353.843	48128				17	7	43.4		Abib	1421284.963	30	35° E	0°		254	7th Civil Year (Not Sab	12	7th Civil Year (Not Sab	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	248	14792	
255								7761.396531	48129								1421383.376	48129				5	52	52.3		Zif	1421314.495	29	35° E	0°		255							249	14793	
256								7791.83338	48130								1421412.909	48130				18	38	1.19		Sivan	1421344.026	30	35° E	0°		256							250	14794	
257								7822.270229	48131								1421442.442	48131				7	23	10.1		Tammuz	1421373.558	29	35° E	0°		257							251	14795	
258								7852.707078	48132								1421471.974	48132				20	8	19		Ab	1421403.089	30	35° E	0°		258							252	14796	
259								7883.143927	48133								1421501.507	48133				8	53	27.7		Elul	1421432.62	29	35° E	0°		259	3892	21	354				253	14797	
260								7913.580776	48134								1421531.04	48134				21	38	36.8		Ethanim	1421462.152	30	35° E	0°		260							254	14798	
261								7944.017626	48135								1421560.573	48135				10	23	45.7		Bul	1421491.683	30	35° E	0°		261							255	14799	
262								7974.454475	48136								1421590.106	48136				23	8	54.7		EM 8	1421521.214	29	35° E	0°		262							256	14800	
263								8004.891324	48137								1421619.638	48137				11	54	3.56		Kislev	1421550.746	30	35° E	0°		263							257	14801	
264								365 = D/NTY	48138								1421649.171	48138				0	39	12.5		Tebeth	1421580.277	29	35° E	0°		264							258	14802	
265								8065.765022	48139								1421678.704	48139				13	24	21.4		Sebat	1421609.808	30	35° E	0°		265							259	14803	
266								8096.201871	48140								1421708.237	48140				2	9	30		Adar	1421639.34	29	35° E	0°		266							260	14804	
267								8126.63872	48141								1421737.769	48141				14	54	39.2		Abib	1421668.871	30	35° E	0°		267							261	14805	
268								8157.07557	48142								1421767.302	48142				3	39	48.1		Zif	1421698.402	29	35° E	0°		268							262	14806	
269								8187.512419	48143								1421796.835	48143				16	24	57		Sivan	1421727.934	30	35° E	0°		269							263	14807	
270								8217.949268	48144								1421826.368	48144				5	10	5.94		Tammuz	1421757.465	29	35° E	0°		270							264	14808	
271								8248.386117	48145								1421855.901	48145				17	55	14.9		Ab	1421786.996	30	35° E	0°		271							265	14809	
272								8278.822966	48146								1421885.433	48146				6	40	23.5		Elul	1421816.528	29	35° E	0°		272	3893	22	384				266	14810	
273								8309.259815	48147								1421914.966	48147				19	25	32.7		Ethanim	1421846.059	30	35° E	0°		273							267	14811	
274								8339.696664	48148								1421944.499	48148				8	10	41.6		Bul	1421875.591	29	35° E	0°		274							268	14812	
275								8370.133514	48149								1421974.032	48149				20	55	50.5		Chislev	1421905.122	30	35° E	0°		275							269	14813	
276								366 = D/NTY	48150								1422003.565	48150				9	40	59.4		Tebeth	1421934.653	30	35° E	0°		276							270	14814	
277								8431.007212	48151								1422033.097	48151				22	26	8.31		Sebat	1421964.185	29	35° E	0°		277							271	14815	
278								8461.444061	48152								1422062.63	48152				11	11	17.1		Adar	1421993.716	30	35° E	0°		278							272	14816	
279								8491.88091	48153								1422092.163	48153				23	56	26.1		Abib	1422023.247	29	35° E	0°		279							273	14817	
280								8522.317759	48154								1422121.696	48154				12	41	35.0		Zif	1422052.779	30	35° E	0°		280							274	14818	
281								8552.754608	48155								1422151.228	48155				1	26	43.9		Sivan	1422082.31	29	35° E	0°		281							275	14819	
282								8583.191457	48156								1422180.761	48156				14	11	52.8		Tammuz	1422111.841	30	35° E	0°		282							276	14820	
283								8613.628307	48157								1422210.294	48157				2	57	1.78		Ab	1422141.373	29	35° E	0°		283							277	14821	
284								8644.065156	48158								1422239.827	48158				15	42	10.7		Elul	1422170.904	30	35° E	0°		284	3894	23	355				278	14822	
285								8674.502005	48159								1422269.36	48159				04	27	19.6		Ethanim	1422200.435	29	35° E	0°		285							279	14823	
286								8704.938854	48160								1422298.892	48160				17	12	28.5		Bul	1422229.967	30	35° E	0°		286							280	14824	
287								8735.375703	48161								1422328.425	48161				5	57	37.4		Chislev	1422259.498	29	35° E	0°		287							281	14825	
288								365 = D/NTY	48162								1422357.958	48162				18	42	46.3		Tebeth	1422289.029	30	35° E	0°		288							282	14826	
289								8796.249401	48163								1422387.491	48163				7	27	55.2		Sebat	1422318.561	29	35° E	0°		289							283	14827	
290								8826.686251	48164								1422417.024	48164				20	13	4.22		Adar	1422348.092	30	35° E	0°		290							284	14828	
291								8857.1231	48165								1422446.556	48165				8	58	13.0		Abib	1422377.624	29	35° E	0°		291							285	14829	
292								8887.559949	48166								1422476.089	48166				21	43	21.9		Zif	1422407.155	30	35° E	0°		292							286	14830	
293								8917.996798	48167								1422505.622	48167				10	28	30.8		Sivan	1422436.686	30	35° E	0°		293							287	14831	
294								8948.433647	48168								1422535.155	48168				23	13	39.8		EM 9	1422466.218	29	35° E	0°		294							288	14832	
295								8978.870496	48169								1422564.687	48169				11	58	48.7		Tammuz	1422495.749	30	35° E	0°		295							289	14833	
296								9009.307345	48170								1422594.22	48170				0	43	57.6		Ab	1422525.28	29	35° E	0°		296							290	14834	
297								9039.744195	48171								1422623.753	48171				13	29	6.43		Elul	1422554.812	30	35° E	0°		297	3895	24	384				291	14835	
298								9070.181044	48172								1422653.286	48172				2	14	15.4		Ethanim	1422584.343	29	35° E	0°		298							292	14836	
299								9100.617893	48173								1422682.819	48173				14	59	24.3		Bul	1422613.874	30	35° E	0°		299							293	14837	
300								365 = D/NTY	48174								1422712.351	48174				3	44	33.2		Chislev	1422643.406	29	35° E	0°		300							294	14838	
301								9161.491591	48175								1422741.884	48175				16	29	41.1		Tebeth	1422672.937	30	35° E	0°		301							295	14839	
302								9191.92844	48176								1422771.417	48176				5	14	51.1		Sebat	1422702.468	29	35° E	0°		302							296	14840	
303								9222.365289	48177								1422800.95	48177				18	00	0		Adar	1422732	30	35° E	0°		303	1200	24	384				297	14841	
304								9252.802139	48178								1422830.482	48178				6	45	8.91		Abib	1422761.531	29	35° E	0°		304							298	14842	
305								9283.238988	48179								1422860.015	48179				19	30	17.8		Zif	1422791.062	30	35° E	0°		305							299	14843	
306								9313.675837	48180								1422889.548	48180				8	15	26.7		Sivan	1422820.594	29	35° E	0°		306							300	14844	
307								9344.112686	48181								1422919.081	48181				21	0	35.6		Tammuz	1422850.125	30	35° E	0°		307							301	14845	
308								9374.549535	48182								1422948.614	48182				9	45	44.5		Ab	1422879.657	30	35° E	0°		308							302	14846	
309								9404.986384	48183								1422978.146	48183				22	30	53.6		Elul	1422909.188	29	35° E	0°		309	3896	25	354				303	14847	
310								9435.423233	48184								1423007.679	48184				11	16	2.37		Ethanim	1422938.719	30	35° E	0°		310							304	14848	
311								9465.860083	48185								1423037.212	48185				0	1	11.2		Bul	1422968.251	29	35° E	0°		311							305	14849	
312								365 = D/NTY	48186								1423066.745	48186				12	46	20.1		Chislev	1422997.782	30	35° E	0°		312							306	14850	
313								9526.733781	48187								1423096.278	48187				1	31	29.1		Tebeth	1423027.313	29	35° E	0°		313							307	14851	
314								9557.17063	48188								1423125.81	48188				14	16	38.0		Sebat	1423056.845	30	35° E	0°		314	6th Civil Year	ths	6th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year	308	14852	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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315								9587.607479	48189								1423155.343	48189			3	1	47.1		Adar	1423086.376	29	35° E	0°		315	5th Civil Year or	12 Mo	5th Civil Year or	1201	25	354	309	14853	
316								9618.044328	48190								1423184.876	48190			15	46	55.8		Abib	1423115.907	30	35° E	0°		316												
317								9648.481177	48191								1423214.409	48191			4	32	4.75		Zif	1423145.439	29	35° E	0°		317												
318								9678.918027	48192								1423243.941	48192			17	17	13.6		Sivan	1423174.97	30	35° E	0°		318												
319								9709.354876	48193								1423273.474	48193			6	2	22.5		Tammuz	1423204.501	29	35° E	0°		319												
320								9739.791725	48194								1423303.007	48194			18	47	31.5		Ab	1423234.033	30	35° E	0°		320												
321								9770.228574	48195								1423332.54	48195			7	32	40.7		Elul	1423263.564	29	35° E	0°		321	3897	26	354									
322								9800.665423	48196								1423362.073	48196			20	17	49.3		Ethanim	1423293.095	30	35° E	0°		322												
323								9831.102272	48197								1423391.605	48197			9	2	58.2		Bul	1423322.627	30	35° E	0°		323												
324								366 = D/NTY	48198								1423421.138	48198			21	48	7.12		Chislev	1423352.158	29	35° E	0°		324												
325								9891.975971	48199								1423450.671	48199			10	33	16.0		Tebeth	1423381.69	30	35° E	0°		325												
326								9922.41282	48200								1423480.204	48200			23	18	24.9		Sebat	1423411.221	29	35° E	0°		326												
327								9952.849669	48201								1423509.737	48201			12	3	33.4		EM 10	1423440.752	30	35° E	0°		327												
328								9983.286518	48202								1423539.269	48202			0	48	42.9		Adar	1423470.284	29	35° E	0°		328												
329								10013.72337	48203								1423568.802	48203			13	33	51.6		Abib	1423499.815	30	35° E	0°		329												
330								10044.16022	48204								1423598.335	48204			2	19	0.59		Zif	1423529.346	29	35° E	0°		330												
331								10074.59707	48205								1423627.868	48205			15	4	9.5		Sivan	1423558.878	30	35° E	0°		331												
332								10105.03391	48206								1423657.4	48206			3	49	18.4		Tammuz	1423588.409	29	35° E	0°		332												
333								10135.47076	48207								1423686.933	48207			16	34	27.3		Ab	1423617.94	30	35° E	0°		333												
334								10165.90761	48208								1423716.466	48208			5	19	36.4		Elul	1423647.472	29	35° E	0°		334	3898	27	384									
335								10196.34446	48209								1423745.999	48209			18	4	45.1		Ethanim	1423677.003	30	35° E	0°		335												
336								365 = D/NTY	48210								1423775.532	48210			6	49	54.0		Bul	1423706.534	29	35° E	0°		336												
337								10257.21816	48211								1423805.064	48211			19	35	3.26		Chislev	1423736.066	30	35° E	0°		337												
338								10287.65501	48212								1423834.597	48212			8	20	11.9		Tebeth	1423765.597	29	35° E	0°		338												
339								10318.09186	48213								1423864.13	48213			21	5	20.5		Sebat	1423795.128	30	35° E	0°		339												
340								10348.52871	48214								1423893.663	48214			9	50	29.2		Adar	1423824.66	30	35° E	0°		340												
341								10378.96556	48215								1423923.196	48215			22	35	38.6		Abib	1423854.191	29	35° E	0°		341												
342								10409.40241	48216								1423952.728	48216			11	20	47.3		Zif	1423883.723	30	35° E	0°		342												
343								10439.83926	48217								1423982.261	48217			0	5	56		Sivan	1423913.254	29	35° E	0°		343												
344								10470.2761	48218								1424011.794	48218			12	51	5.47		Tammuz	1423942.785	30	35° E	0°		344												
345								10500.71295	48219								1424041.327	48219			1	36	14.1		Ab	1423972.317	29	35° E	0°		345												
346								10531.1498	48220								1424070.859	48220			14	21	22.8		Elul	1424001.848	30	35° E	0°		346	3899	28	355									
347								10561.58665	48221								1424100.392	48221			3	6	32.2		Ethanim	1424031.379	29	35° E	0°		347												
348								365 = D/NTY	48222								1424129.925	48222			15	51	40.8		Bul	1424060.911	30	35° E	0°		348												
349								10622.46035	48223								1424159.458	48223			4	36	49.5		Chislev	1424090.442	29	35° E	0°		349												
350								10652.8972	48224								1424188.991	48224			17	21	59.0		Tebeth	1424119.973	30	35° E	0°		350												
351								10683.33405	48225								1424218.523	48225			6	7	7.68		Sebat	1424149.505	29	35° E	0°		351												
352								10713.7709	48226								1424248.056	48226			18	52	16.3		Adar	1424179.036	30	35° E	0°		352												
353								10744.20775	48227								1424277.589	48227			7	37	25.8		Abib	1424208.567	29	35° E	0°		353												
354								10774.6446	48228								1424307.122	48228			20	22	34.4		Zif	1424238.099	30	35° E	0°		354												
355								10805.08144	48229								1424336.654	48229			9	7	43.1		Sivan	1424267.63	30	35° E	0°		355												
356								10835.51829	48230								1424366.187	48230			21	52	52.6		Tammuz	1424297.161	29	35° E	0°		356												
357								10865.95514	48231								1424395.72	48231			10	38	1.24		Ab	1424326.693	30	35° E	0°		357												
358								10896.39199	48232								1424425.253	48232			23	23	9.89		Elul	1424356.224	29	35° E	0°		358	3900	29	354									
359								10926.82884	48233								1424454.786	48233			12	8	18.5		Ethanim	1424385.756	30	35° E	0°		359												
360								365 = D/NTY	48234								1424484.318	48234			0	53	28.0		EM 11	1424415.287	29	35° E	0°		360												
361								10987.70254	48235								1424513.851	48235			13	38	36.6		Bul	1424444.818	30	35° E	0°		361												
362								11018.13939	48236								1424543.384	48236			2	23	45.3		Chislev	1424474.35	29	35° E	0°		362												
363								11048.57624	48237								1424572.917	48237			15	8	54.6		Tebeth	1424503.881	30	35° E	0°		363												
364								11079.01309	48238								1424602.45	48238			3	54	3.56		Sebat	1424533.412	29	35° E	0°		364												
365								11109.44994	48239								1424631.982	48239			16	39	12.0		Adar	1424562.944	30	35° E	0°		365												
366								11139.88679	48240								1424661.515	48240			5	24	21.6		Abib	1424592.475	29	35° E	0°		366												
367								11170.32363	48241								1424691.048	48241			18	9	30.3		Zif	1424622.006	30	35° E	0°		367												
368								11200.76048	48242								1424720.581	48242			6	54	39.2		Sivan	1424651.538	29	35° E	0°		368												
369								11231.19733	48243								1424750.113	48243			19	39	48.1		Tammuz	1424681.069	30	35° E	0°		369												
370								11261.63418	48244								1424779.646	48244			8	24	57.0		Ab	1424710.6	29	35° E	0°		370												
371								11292.07103	48245								1424809.179	48245			21	10	5.66		Elul	1424740.132	30	35° E	0°		371	3901	30	384									
372								365 = D/NTY	48246								1424838.712	48246			9	55	14.8		Ethanim	1424769.663	30	35° E	0°		372												
373								11352.94473	48247								1424868.245	48247			22	40	23.7		Bul	1424799.194	29	35° E	0°		373												
374								11383.38158	48248								1424897.777	48248			11	25	32.6		Chislev	1424828.726	30	35° E	0°		374												
375								11413.81843	48249								1424927.31	48249			0	10	41.5		Tebeth	1424858.257	29	35° E	0°		375												

5th Civil Year or 5th Religious Year or 26th Religious Year — 13 Months — 5th Civil Year or 5th Religious Year or 26th Religious Year

6th Civil Year or 27th Civil Year — 13 Months — 6th Civil Year or 27th Civil Year

6th Religious Year or 27th Religious Year — 12 Months — 6th Religious Year or 27th Religious Year

7th Civil Year or 28th Civil Year (Not Sabbatical Year) — 12 Months — 7th Civil Year or 28th Civil Year (Not Sabbatical Year)

Sabbatical Year — SABBATICAL YEAR — 7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Civil Year or 29th Civil Year — 12 Months — 1st Civil Year or 29th Civil Year

1st Religious Year or 29th Religious Year — 13 Months — 1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year — 13 Months — 2nd Civil Year or 30th Civil Year

2nd Religious Year or 30th Religious Year — 12 Months — 2nd Religious Year or 30th Religious Year

Civil Year — Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

376								11444.25528	48250								1424956.843	48250				12	55	50.4		Sebat	1424887.789	30	35° E	0°		376	3rd Civil Year or 31s	12 Month	3rd Civil Year or 31s					370	14914	
377								11474.69213	48251								1424986.376	48251				1	40	59.2		Adar	1424917.32	29	35° E	0°		377				1206	30	354		371	14915	
378								11505.12897	48252								1425015.909	48252				14	26	8.31		Abib	1424946.851	30	35° E	0°		378				3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year		372	14916	
379								11535.56582	48253								1425045.441	48253				3	11	17.2		Zif	1424976.383	29	35° E	0°		379								373	14917	
380								11566.00267	48254								1425074.974	48254				15	56	26.1		Sivan	1425005.914	30	35° E	0°		380								374	14918	
381								11596.43952	48255								1425104.507	48255				4	41	35		Tammuz	1425035.445	29	35° E	0°		381								375	14919	
382								11626.87637	48256								1425134.04	48256				17	26	43.9		Ab	1425064.977	30	35° E	0°		382								376	14920	
383								11657.31322	48257								1425163.572	48257				6	11	52.8		Elul	1425094.508	29	35° E	0°		383	3902	31	354					377	14921	
384								366 = D/NTY	48258								1425193.105	48258				18	57	1.78		Ethanim	1425124.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year					378	14922	
385								11718.18692	48259								1425222.638	48259				7	42	10.6		Bul	1425153.571	29	35° E	0°		385								379	14923	
386								11748.62377	48260								1425252.171	48260				20	27	19.6		Chislev	1425183.102	30	35° E	0°		386								380	14924	
387								11779.06062	48261								1425281.704	48261				09	12	28.5		Tebeth	1425212.633	30	35° E	0°		387								381	14925	
388								11809.49747	48262								1425311.236	48262				21	57	37.4		Sebat	1425242.165	29	35° E	0°		388								382	14926	
389								11839.93432	48263								1425340.769	48263				10	42	46.4		Adar	1425271.696	30	35° E	0°		389				1207	31	355		383	14927	
390								11870.37116	48264								1425370.302	48264				23	27	55.2		Abib	1425301.227	29	35° E	0°		390								384	14928	
391								11900.80801	48265								1425399.835	48265				12	13	4.15		Zif	1425330.759	30	35° E	0°		391								385	14929	
392								11931.24486	48266								1425429.368	48266				0	58	13.1		EM 12	1425360.29	29	35° E	0°		392								386	14930	
393								11961.68171	48267								1425458.9	48267				13	43	22		Sivan	1425389.822	30	35° E	0°		393								387	14931	
394								11992.11856	48268								1425488.433	48268				2	28	30.8		Tammuz	1425419.353	29	35° E	0°		394								388	14932	
395								12022.55541	48269								1425517.966	48269				15	13	39.8		Ab	1425448.884	30	35° E	0°		395								389	14933	
396								365 = D/NTY	48270								1425547.499	48270				3	58	48.5		Elul	1425478.416	29	35° E	0°		396	3903	32	384					390	14934	
397								12083.42911	48271								1425577.031	48271				16	43	57.6		Ethanim	1425507.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months		4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year		391	14935	
398								12113.86596	48272								1425606.564	48272				5	29	6.52		Bul	1425537.478	29	35° E	0°		398								392	14936	
399								12144.30281	48273								1425636.097	48273				18	14	15.4		Chislev	1425567.01	30	35° E	0°		399								393	14937	
400								12174.73966	48274								1425665.63	48274				6	59	24.3		Tebeth	1425596.541	29	35° E	0°		400								394	14938	
401								12205.17651	48275								1425695.163	48275				19	44	33.3		Sebat	1425626.072	30	35° E	0°		401								395	14939	
402								12235.61335	48276								1425724.695	48276				8	29	42.1		Adar	1425655.604	29	35° E	0°		402				1208	32	383		396	14940	
403								12266.0502	48277								1425754.228	48277				21	14	51.0		Abib	1425685.135	30	35° E	0°		403								397	14941	
404								12296.48705	48278								1425783.761	48278				10	0	0		Zif	1425714.666	30	35° E	0°		404								398	14942	
405								12326.9239	48279								1425813.294	48279				22	45	8.91		Sivan	1425744.198	29	35° E	0°		405								399	14943	
406								12357.36075	48280								1425842.826	48280				11	30	17.8		Tammuz	1425773.729	30	35° E	0°		406								400	14944	
407								12387.7976	48281								1425872.359	48281				0	15	26.7		Ab	1425803.26	29	35° E	0°		407								401	14945	
408								365 = D/NTY	48282								1425901.892	48282				13	0	35.6		Elul	1425832.792	30	35° E	0°		408	3904	33	355					402	14946	
409								12448.6713	48283								1425931.425	48283				1	45	44.5		Ethanim	1425862.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year		403	14947	
410								12479.10815	48284								1425960.958	48284				14	30	53.4		Bul	1425891.855	30	35° E	0°		410								404	14948	
411								12509.545	48285								1425990.49	48285				3	16	2.37		Chislev	1425921.386	29	35° E	0°		411								405	14949	
412								12539.98185	48286								1426020.023	48286				16	1	11.2		Tebeth	1425950.917	30	35° E	0°		412								406	14950	
413								12570.41869	48287								1426049.556	48287				4	46	20.1		Sebat	1425980.449	29	35° E	0°		413								407	14951	
414								12600.85554	48288								1426079.089	48288				17	31	29.1		Adar	1426009.98	30	35° E	0°		414				1209	33	355		408	14952	
415								12631.29239	48289								1426108.622	48289				6	16	38.0		Abib	1426039.511	29	35° E	0°		415								409	14953	
416								12661.72924	48290								1426138.154	48290				19	01	46.9		Zif	1426069.043	30	35° E	0°		416								410	14954	
417								12692.16609	48291								1426167.687	48291				7	46	55.8		Sivan	1426098.574	29	35° E	0°		417								411	14955	
418								12722.60294	48292								1426197.22	48292				20	32	4.75		Tammuz	1426128.105	30	35° E	0°		418								412	14956	
419								12753.03979	48293								1426226.753	48293				9	17	13.6		Ab	1426157.637	30	35° E	0°		419								413	14957	
420								365 = D/NTY	48294								1426256.285	48294				22	2	22.8		Elul	1426187.168	29	35° E	0°		420	3905	34	354					414	14958	
421								12813.91349	48295								1426285.818	48295				10	47	31.5		Ethanim	1426216.699	30	35° E	0°		421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year		415	14959	
422								12844.35034	48296								1426315.351	48296				23	32	40.3		Bul	1426246.231	29	35° E	0°		422								416	14960	
423								12874.78719	48297								1426344.884	48297				12	17	49.3		Chislev	1426275.762	30	35° E	0°		423								417	14961	
424								12905.22404	48298								1426374.417	48298				1	2	58.2		Tebeth	1426305.293	29	35° E	0°		424								418	14962	
425								12935.66088	48299								1426403.949	48299				13	48	7.12		EM 13	1426334.825	30	35° E	0°		425								419	14963	
426								12966.09773	48300								1426433.482	48300				2	33	16		Sebat	1426364.356	29	35° E	0°		426								420	14964	
427								12996.53458	48301								1426463.015	48301				15	18	24.9		Adar	1426393.888	30	35° E	0°		427				1210	34	384		421	14965	
428								13026.97143	48302								1426492.548	48302				4	3	33.9		Abib	1426423.419	29	35° E	0°		428								422	14966	
429								13057.40828	48303								1426522.081	48303				16	48	42.7		Zif	1426452.95	30	35° E	0°		429								423	14967	
430								13087.84513	48304								1426551.613	48304				5	33	51.6		Sivan	1426482.482	29	35° E	0°		430								424	14968	
431								13118.28198	48305								1426581.146	48305				18	19	0.59		Tammuz	1426512.013	30	35° E	0°		431								425	14969	
432								365 = D/NTY	48306								1426610.679	48306				7	4	9.50		Ab	1426541.544	29	35° E	0°		432								426	14970	
433								13179.15568	48307								1426640.212	48307				19	49	18.4		Elul	1426571.076	30	35° E	0°		433	3906	35	384					427	14971	
434								13209.59253	48308								1426669.744	48308				8	34	27.3		Ethanim	1426600.607	29	35° E	0°		434								428	14972	
435								13240.02938	48309								1426699.277	48309				21	19	36.2		Bul	1426630.138	30	35° E	0°		435								429	14973	
436								13270.46623	48310								1426728.81	48310				10	4	45.1		Chislev	1426659.67	30	35° E	0°		436								430	14974	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

437								13300.90307	48311								1426758.343	48311			22	49	54.0		Tebeth	1426689.201	29	35° E	0°		437									431	14975	
438								13331.33992	48312								1426787.876	48312			11	35	2.97		Sebat	1426718.732	30	35° E	0°		438		12 Months							432	14976	
439								13361.77677	48313								1426817.408	48313			0	20	11.9		Adar	1426748.264	29	35° E	0°		439	1st Civil Year or 36th C		1st Civil Year or 36th C	1211	35	354	Reli		433	14977	
440								13392.21362	48314								1426846.941	48314			13	5	20.7		Abib	1426777.795	30	35° E	0°		440									434	14978	
441								13422.65047	48315								1426876.474	48315			1	50	29.7		Zif	1426807.326	29	35° E	0°		441									435	14979	
442								13453.08732	48316								1426906.007	48316			14	35	38.6		Sivan	1426836.858	30	35° E	0°		442									436	14980	
443								13483.52417	48317								1426935.54	48317			3	20	47.5		Tammuz	1426866.389	29	35° E	0°		443									437	14981	
444								366 = D/NTY	48318								1426965.072	48318			16	5	56.4		Ab	1426895.921	30	35° E	0°		444									438	14982	
445								13544.39787	48319								1426994.605	48319			4	51	4.9		Elul	1426925.452	29	35° E	0°		445	3907	36	354						439	14983	
446								13574.83472	48320								1427024.138	48320			17	36	14.3		Ethanim	1426954.983	30	35° E	0°		446									440	14984	
447								13605.27157	48321								1427053.671	48321			6	21	23.2		Bul	1426984.515	29	35° E	0°		447									441	14985	
448								13635.70841	48322								1427083.203	48322			19	6	32.1		Chislev	1427014.046	30	35° E	0°		448									442	14986	
449								13666.14526	48323								1427112.736	48323			7	51	40.9		Tebeth	1427043.577	29	35° E	0°		449									443	14987	
450								13696.58211	48324								1427142.269	48324			20	36	49.9		Sebat	1427073.109	30	35° E	0°		450									444	14988	
451								13727.01896	48325								1427171.802	48325			9	21	58.8		Adar	1427102.64	30	35° E	0°		451									445	14989	
452								13757.45581	48326								1427201.335	48326			22	7	7.72		Abib	1427132.171	29	35° E	0°		452									446	14990	
453								13787.89266	48327								1427230.867	48327			10	52	16.6		Zif	1427161.703	30	35° E	0°		453									447	14991	
454								13818.32951	48328								1427260.4	48328			23	37	25.5		Sivan	1427191.234	29	35° E	0°		454									448	14992	
455								13848.76636	48329								1427289.933	48329			12	22	34.4		Tammuz	1427220.765	30	35° E	0°		455									449	14993	
456								365 = D/NTY	48330								1427319.466	48330			1	7	43.3		Ab	1427250.297	29	35° E	0°		456									450	14994	
457								13909.64006	48331								1427348.998	48331			13	52	52.3		Elul	1427279.828	30	35° E	0°		457									451	14995	
458								13940.07691	48332								1427378.531	48332			2	38	0.67		EM 14	1427309.359	29	35° E	0°		458	3908	37	384						452	14996	
459								13970.51376	48333								1427408.064	48333			15	23	10.0		Ethanim	1427338.891	30	35° E	0°		459									453	14997	
460								14000.9506	48334								1427437.597	48334			4	8	19		Bul	1427368.422	29	35° E	0°		460									454	14998	
461								14031.38745	48335								1427467.13	48335			16	53	27.9		Chislev	1427397.954	30	35° E	0°		461									455	14999	
462								14061.8243	48336								1427496.662	48336			5	38	36.8		Tebeth	1427427.485	29	35° E	0°		462									456	15000	
463								14092.26115	48337								1427526.195	48337			18	23	45.7		Sebat	1427457.016	30	35° E	0°		463									457	15001	
464								14122.698	48338								1427555.728	48338			7	8	54.7		Adar	1427486.548	29	35° E	0°		464									458	15002	
465								14153.13485	48339								1427585.261	48339			19	54	3.56		Abib	1427516.079	30	35° E	0°		465									459	15003	
466								14183.5717	48340								1427614.794	48340			8	39	12.5		Zif	1427545.61	29	35° E	0°		466									460	15004	
467								14214.00855	48341								1427644.326	48341			21	24	21.4		Sivan	1427575.142	30	35° E	0°		467									461	15005	
468								365 = D/NTY	48342								1427673.859	48342			10	9	30.3		Tammuz	1427604.673	30	35° E	0°		468									462	15006	
469								14274.88225	48343								1427703.392	48343			22	54	39.2		Ab	1427634.204	29	35° E	0°		469									463	15007	
470								14305.3191	48344								1427732.925	48344			11	39	48.1		Elul	1427663.736	30	35° E	0°		470	3909	38	355						464	15008	
471								14335.75594	48345								1427762.457	48345			0	24	57.0		Ethanim	1427693.267	29	35° E	0°		471									465	15009	
472								14366.19279	48346								1427791.99	48346			13	10	5.94		Bul	1427722.798	30	35° E	0°		472									466	15010	
473								14396.62964	48347								1427821.523	48347			1	55	14.8		Chislev	1427752.33	29	35° E	0°		473									467	15011	
474								14427.06649	48348								1427851.056	48348			14	40	23.7		Tebeth	1427781.861	30	35° E	0°		474									468	15012	
475								14457.50334	48349								1427880.589	48349			3	25	32.7		Sebat	1427811.392	29	35° E	0°		475									469	15013	
476								14487.94019	48350								1427910.121	48350			16	10	41.5		Adar	1427840.924	30	35° E	0°		476									470	15014	
477								14518.37704	48351								1427939.654	48351			4	55	50.4		Abib	1427870.455	29	35° E	0°		477									471	15015	
478								14548.81389	48352								1427969.187	48352			17	40	59.4		Zif	1427899.987	30	35° E	0°		478									472	15016	
479								14579.25074	48353								1427998.72	48353			6	26	8.31		Sivan	1427929.518	29	35° E	0°		479									473	15017	
480								365 = D/NTY	48354								1428028.253	48354			19	11	17.2		Tammuz	1427959.049	30	35° E	0°		480									474	15018	
481								14640.12444	48355								1428057.785	48355			7	56	26.1		Ab	1427988.581	29	35° E	0°		481									475	15019	
482								14670.56129	48356								1428087.318	48356			20	41	34.9		Elul	1428018.112	30	35° E	0°		482	3910	39	354						476	15020	
483								14700.99813	48357								1428116.851	48357			9	26	44		Ethanim	1428047.643	30	35° E	0°		483									477	15021	
484								14731.43498	48358								1428146.384	48358			22	11	52.8		Bul	1428077.175	29	35° E	0°		484									478	15022	
485								14761.87183	48359								1428175.916	48359			10	57	1.77		Chislev	1428106.706	30	35° E	0°		485									479	15023	
486								14792.30868	48360								1428205.449	48360			23	42	10.6		Tebeth	1428136.237	29	35° E	0°		486									480	15024	
487								14822.74553	48361								1428234.982	48361			12	27	19.6		Sebat	1428165.769	30	35° E	0°		487									481	15025	
488								14853.18238	48362								1428264.515	48362			1	12	28.5		Adar	1428195.3	29	35° E	0°		488									482	15026	
489								14883.61923	48363								1428294.048	48363			13	57	37.4		Abib	1428224.831	30	35° E	0°		489									483	15027	
490								14914.05608	48364								1428323.58	48364			2	42	46.3		EM 15	1428254.363	29	35° E	0°		490									484	15028	
491								14944.49293	48365								1428353.113	48365			15	27	55.2		Zif	1428283.894	30	35° E	0°		491									485	15029	
492								366 = D/NTY	48366								1428382.646	48366			4	13	4.16		Sivan	1428313.425	29	35° E	0°		492									486	15030	
493								15005.36663	48367								1428412.179	48367			16	58	13.0		Tammuz	1428342.957	30	35° E	0°		493									487	15031	
494								15035.80348	48368								1428441.712	48368			5	43	22		Ab	1428372.488	29	35° E	0°		494									488	15032	
495								15066.24032	48369								1428471.244	48369			18	28	30.8		Elul	1428402.02	30	35° E	0°		495	3911	40	384						489	15033	
496								15096.67717	48370								1428500.777	48370			7	13	39.8		Ethanim	1428431.551	29	35° E	0°		496									490	15034	
497								15127.11402	48371								1428530.31	48371			19	58	48.7		Bul	1428461.082	30	35° E	0°		497									491	15035	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

498								15157.55087	48372								1428559.843	48372			8	43	57.6		Chislev	1428490.614	29	35° E	0°		498	6th Civil Year or 41st Civil	12 Months	6th Civil Year or 41st Civil	5th Reli		5th Reli	492	15036	
499								15187.98772	48373								1428589.375	48373			21	29	6.53		Tebeth	1428520.145	30	35° E	0°		499							493	15037	
500								15218.42457	48374								1428618.908	48374			10	14	15.4		Sebat	1428549.676	30	35° E	0°		500							494	15038	
501								15248.86142	48375								1428648.441	48375			22	59	24.3		Adar	1428579.208	29	35° E	0°		501				1216	40	384	495	15039	
502								15279.29827	48376								1428677.974	48376			11	44	33.2		Abib	1428608.739	30	35° E	0°		502							496	15040	
503								15309.73512	48377								1428707.507	48377			0	29	42.1		Zif	1428638.27	29	35° E	0°		503							497	15041	
504								365 = D/NTY	48378								1428737.039	48378			13	14	51.0		Sivan	1428667.802	30	35° E	0°		504							498	15042	
505								15370.60882	48379								1428766.572	48379			2	0	0		Tammuz	1428697.333	29	35° E	0°		505							499	15043	
506								15401.04566	48380								1428796.105	48380			14	45	8.91		Ab	1428726.864	30	35° E	0°		506							500	15044	
507								15431.48251	48381								1428825.638	48381			3	30	17.8		Elul	1428756.396	29	35° E	0°		507	3912	41	354				501	15045	
508								15461.91936	48382								1428855.17	48382			16	15	26.7		Ethanim	1428785.927	30	35° E	0°		508							502	15046	
509								15492.35621	48383								1428884.703	48383			5	0	35.6		Bul	1428815.458	29	35° E	0°		509							503	15047	
510								15522.79306	48384								1428914.236	48384			17	45	44.5		Chislev	1428844.99	30	35° E	0°		510							504	15048	
511								15553.22991	48385								1428943.769	48385			6	30	53.4		Tebeth	1428874.521	29	35° E	0°		511							505	15049	
512								15583.66676	48386								1428973.302	48386			19	16	2.37		Sebat	1428904.053	30	35° E	0°		512							506	15050	
513								15614.10361	48387								1429002.834	48387			8	1	11.3		Adar	1428933.584	29	35° E	0°		513				1217	41	354	507	15051	
514								15644.54046	48388								1429032.367	48388			20	46	20.1		Abib	1428963.115	30	35° E	0°		514							508	15052	
515								15674.97731	48389								1429061.9	48389			9	31	29.1		Zif	1428992.647	30	35° E	0°		515							509	15053	
516								365 = D/NTY	48390								1429091.433	48390			22	16	38.0		Sivan	1429022.178	29	35° E	0°		516							510	15054	
517								15735.85101	48391								1429120.966	48391			11	1	46.9		Tammuz	1429051.709	30	35° E	0°		517							511	15055	
518								15766.28785	48392								1429150.498	48392			23	46	55.8		Ab	1429081.241	29	35° E	0°		518							512	15056	
519								15796.7247	48393								1429180.031	48393			12	32	4.75		Elul	1429110.772	30	35° E	0°		519	3913	42	355				513	15057	
520								15827.16155	48394								1429209.564	48394			1	17	13.7		Ethanim	1429140.303	29	35° E	0°		520							514	15058	
521								15857.5984	48395								1429239.097	48395			14	2	22.6		Bul	1429169.835	30	35° E	0°		521							515	15059	
522								15888.03525	48396								1429268.629	48396			2	47	31.4		Chislev	1429199.366	29	35° E	0°		522							516	15060	
523								15918.4721	48397								1429298.162	48397			15	32	40.3		EM 16	1429228.897	30	35° E	0°		523							517	15061	
524								15948.90895	48398								1429327.695	48398			4	17	49.3		Tebeth	1429258.429	29	35° E	0°		524							518	15062	
525								15979.3458	48399								1429357.228	48399			17	2	58.2		Sebat	1429287.96	30	35° E	0°		525							519	15063	
526								16009.78265	48400								1429386.761	48400			5	48	7.13		Adar	1429317.491	29	35° E	0°		526				1218	42	384	520	15064	
527								16040.2195	48401								1429416.293	48401			18	33	16.0		Abib	1429347.023	30	35° E	0°		527							521	15065	
528								365 = D/NTY	48402								1429445.826	48402			7	18	24.9		Zif	1429376.554	29	35° E	0°		528							522	15066	
529								16101.0932	48403								1429475.359	48403			20	3	33.8		Sivan	1429406.086	30	35° E	0°		529							523	15067	
530								16131.53004	48404								1429504.892	48404			8	48	42.7		Tammuz	1429435.617	29	35° E	0°		530							524	15068	
531								16161.96689	48405								1429534.425	48405			21	33	51.7		Ab	1429465.148	30	35° E	0°		531							525	15069	
532								16192.40374	48406								1429563.957	48406			10	19	0.59		Elul	1429494.68	30	35° E	0°		532	3914	43	384				526	15070	
533								16222.84059	48407								1429593.49	48407			23	4	9.50		Ethanim	1429524.211	29	35° E	0°		533							527	15071	
534								16253.27744	48408								1429623.023	48408			11	49	18.4		Bul	1429553.742	30	35° E	0°		534							528	15072	
535								16283.71429	48409								1429652.556	48409			0	34	27.3		Chislev	1429583.274	29	35° E	0°		535							529	15073	
536								16314.15114	48410								1429682.088	48410			13	19	36.2		Tebeth	1429612.805	30	35° E	0°		536							530	15074	
537								16344.58799	48411								1429711.621	48411			2	4	45.1		Sebat	1429642.336	29	35° E	0°		537							531	15075	
538								16375.02484	48412								1429741.154	48412			14	49	54.1		Adar	1429671.868	30	35° E	0°		538				1219	43	355	532	15076	
539								16405.46169	48413								1429770.687	48413			3	35	2.96		Abib	1429701.399	29	35° E	0°		539							533	15077	
540								366 = D/NTY	48414								1429800.22	48414			16	20	11.8		Zif	1429730.93	30	35° E	0°		540							534	15078	
541								16466.33538	48415								1429829.752	48415			5	5	20.8		Sivan	1429760.462	29	35° E	0°		541							535	15079	
542								16496.77223	48416								1429859.285	48416			17	50	29.6		Tammuz	1429789.993	30	35° E	0°		542							536	15080	
543								16527.20908	48417								1429888.818	48417			6	35	38.6		Ab	1429819.524	29	35° E	0°		543							537	15081	
544								16557.64593	48418								1429918.351	48418			19	20	47.5		Elul	1429849.056	30	35° E	0°		544	3915	44	354				538	15082	
545								16588.08278	48419								1429947.884	48419			8	5	56.4		Ethanim	1429878.587	29	35° E	0°		545							539	15083	
546								16618.51963	48420								1429977.416	48420			20	51	5.34		Bul	1429908.119	30	35° E	0°		546							540	15084	
547								16648.95648	48421								1430006.949	48421			9	36	14.2		Chislev	1429937.65	30	35° E	0°		547							541	15085	
548								16679.39333	48422								1430036.482	48422			22	21	23.2		Tebeth	1429967.181	29	35° E	0°		548							542	15086	
549								16709.83018	48423								1430066.015	48423			11	6	32.0		Sebat	1429996.713	30	35° E	0°		549							543	15087	
550								16740.26703	48424								1430095.547	48424			23	51	41		Adar	1430026.244	29	35° E	0°		550				1220	44	354	544	15088	
551								16770.70388	48425								1430125.08	48425			12	36	49.9		Abib	1430055.775	30	35° E	0°		551							545	15089	
552								365 = D/NTY	48426								1430154.613	48426			1	21	58.8		Zif	1430085.307	29	35° E	0°		552							546	15090	
553								16831.57757	48427								1430184.146	48427			14	7	7.72		Sivan	1430114.838	30	35° E	0°		553							547	15091	
554								16862.01442	48428								1430213.679	48428			2	52	16.6		Tammuz	1430144.369	29	35° E	0°		554							548	15092	
555								16892.45127	48429								1430243.211	48429			15	37	25.5		Ab	1430173.901	30	35° E	0°		555							549	15093	
556								16922.88812	48430								1430272.744	48430			4	22	34.5		EM 17	1430203.432	29	35° E	0°		556							550	15094	
557								16953.32497	48431								1430302.277	48431			17	7	43.3		Elul	1430232.963	30	35° E	0°		557	3916	45	384				551	15095	
558								16983.76182	48432								1430331.81	48432			5	52	52.3		Ethanim	1430262.495	29	35° E	0°		558							552	15096	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon

14								426.115888	48494								1432162.842	48494			4	32	4.75		Bul	1432093.439	29	35° E	0°		14	2nd Civil Year	12 Months	2nd Civil Year	1st		1st	8	15158	
15								456.5527371	48495								1432192.375	48495			17	17	13.7		Chislev	1432122.97	30	35° E	0°		15							9	15159	
16								486.9895862	48496								1432221.908	48496			6	2	22.6		Tebeth	1432152.501	29	35° E	0°		16							10	15160	
17								517.4264354	48497								1432251.441	48497			18	47	31.5		Sebat	1432182.033	30	35° E	0°		17							11	15161	
18								547.8632845	48498								1432280.973	48498			7	32	40.7		Adar	1432211.564	29	35° E	0°		18				1226	1	354	12	15162	
19								578.3001337	48499								1432310.506	48499			20	17	49.3		Abib	1432241.095	30	35° E	0°		19							13	15163	
20								608.7369828	48500								1432340.039	48500			9	2	57.2		Zif	1432270.627	30	35° E	0°		20							14	15164	
21								639.1738319	48501								1432369.572	48501			21	48	7.12		Sivan	1432300.158	29	35° E	0°		21							15	15165	
22								669.6106811	48502								1432399.105	48502			10	33	16.0		Tammuz	1432329.69	30	35° E	0°		22							16	15166	
23								700.0475302	48503								1432428.637	48503			23	18	25		Ab	1432359.221	29	35° E	0°		23							17	15167	
24								365 = D/NTY	48504								1432458.17	48504			12	3	33.8		Elul	1432388.752	30	35° E	0°		24	3922	2	355				18	15168	
25								760.9212285	48505								1432487.703	48505			00	48	42.8		Ethanim	1432418.284	29	35° E	0°		25							19	15169	
26								791.3580776	48506								1432517.236	48506			13	33	51.7		Bul	1432447.815	30	35° E	0°		26							20	15170	
27								821.7949268	48507								1432546.769	48507			2	19	0.59		Chislev	1432477.346	29	35° E	0°		27							21	15171	
28								852.2317759	48508								1432576.301	48508			15	04	9.5		Tebeth	1432506.878	30	35° E	0°		28							22	15172	
29								882.6686251	48509								1432605.834	48509			03	49	18.4		Sebat	1432536.409	29	35° E	0°		29							23	15173	
30								913.1054742	48510								1432635.367	48510			16	34	27		Adar	1432565.94	30	35° E	0°		30				1227	2	355	24	15174	
31								943.5423233	48511								1432664.9	48511			05	19	36.2		Abib	1432595.472	29	35° E	0°		31							25	15175	
32								973.9791725	48512								1432694.432	48512			18	04	45.1		Zif	1432625.003	30	35° E	0°		32							26	15176	
33								1004.416022	48513								1432723.965	48513			06	49	54.0		EM 1	1432654.534	29	35° E	0°		33							27	15177	
34								1034.852871	48514								1432753.498	48514			19	35	2.97		Sivan	1432684.066	30	35° E	0°		34							28	15178	
35								1065.28972	48515								1432783.031	48515			08	20	11.9		Tammuz	1432713.597	29	35° E	0°		35							29	15179	
36								365 = D/NTY	48516								1432812.564	48516			21	05	20.8		Ab	1432743.128	30	35° E	0°		36							30	15180	
37								1126.163418	48517								1432842.096	48517			9	50	29.2		Elul	1432772.66	30	35° E	0°		37	3923	3	384				31	15181	
38								1156.600267	48518								1432871.629	48518			22	35	38.6		Ethanim	1432802.191	29	35° E	0°		38							32	15182	
39								1187.037116	48519								1432901.162	48519			11	20	47.5		Bul	1432831.723	30	35° E	0°		39							33	15183	
40								1217.473966	48520								1432930.695	48520			00	05	56.4		Chislev	1432861.254	29	35° E	0°		40							34	15184	
41								1247.910815	48521								1432960.228	48521			12	51	5.34		Tebeth	1432890.785	30	35° E	0°		41							35	15185	
42								1278.347664	48522								1432989.76	48522			01	36	14.2		Sebat	1432920.317	29	35° E	0°		42							36	15186	
43								1308.784513	48523								1433019.293	48523			14	21	22.8		Adar	1432949.848	30	35° E	0°		43				1228	3	384	37	15187	
44								1339.221362	48524								1433048.826	48524			03	06	32.0		Abib	1432979.379	29	35° E	0°		44							38	15188	
45								1369.658211	48525								1433078.359	48525			15	51	40.9		Zif	1433008.911	30	35° E	0°		45							39	15189	
46								1400.09506	48526								1433107.891	48526			04	36	49.9		Sivan	1433038.442	29	35° E	0°		46							40	15190	
47								1430.53191	48527								1433137.424	48527			17	21	58.8		Tammuz	1433067.973	30	35° E	0°		47							41	15191	
48								365 = D/NTY	48528								1433166.957	48528			06	07	07.7		Ab	1433097.505	29	35° E	0°		48							42	15192	
49								1491.405608	48529								1433196.49	48529			18	52	16.3		Elul	1433127.036	30	35° E	0°		49	3924	4	354				43	15193	
50								1521.842457	48530								1433226.023	48530			07	37	25.5		Ethanim	1433156.567	29	35° E	0°		50							44	15194	
51								1552.279306	48531								1433255.555	48531			20	22	34.4		Bul	1433186.099	30	35° E	0°		51							45	15195	
52								1582.716155	48532								1433285.088	48532			09	07	43.3		Chislev	1433215.63	30	35° E	0°		52							46	15196	
53								1613.153004	48533								1433314.621	48533			21	52	52.2		Tebeth	1433245.161	29	35° E	0°		53							47	15197	
54								1643.589854	48534								1433344.154	48534			10	38	1.18		Sebat	1433274.693	30	35° E	0°		54							48	15198	
55								1674.026703	48535								1433373.686	48535			23	23	9.89		Adar	1433304.224	29	35° E	0°		55				1229	4	354	49	15199	
56								1704.463552	48536								1433403.219	48536			12	08	19		Abib	1433333.756	30	35° E	0°		56							50	15200	
57								1734.900401	48537								1433432.752	48537			00	53	27.9		Zif	1433363.287	29	35° E	0°		57							51	15201	
58								1765.33725	48538								1433462.285	48538			13	38	36.8		Sivan	1433392.818	30	35° E	0°		58							52	15202	
59								1795.774099	48539								1433491.818	48539			02	23	45.7		Tammuz	1433422.35	29	35° E	0°		59							53	15203	
60								366 = D/NTY	48540								1433521.35	48540			15	08	54.7		Ab	1433451.881	30	35° E	0°		60							54	15204	
61								1856.647798	48541								1433550.883	48541			3	54	3.46		Elul	1433481.412	29	35° E	0°		61	3925	5	354				55	15205	
62								1887.084647	48542								1433580.416	48542			16	39	12.5		Ethanim	1433510.944	30	35° E	0°		62							56	15206	
63								1917.521496	48543								1433609.949	48543			05	24	21.4		Bul	1433540.475	29	35° E	0°		63							57	15207	
64								1947.958345	48544								1433639.482	48544			18	09	30.3		Kislev	1433570.006	30	35° E	0°		64							58	15208	
65								1978.395194	48545								1433669.014	48545			06	54	39.2		Tebeth	1433599.538	29	35° E	0°		65							59	15209	
66								2008.832043	48546								1433698.547	48546			19	39	48.1		EM 2	1433629.069	30	35° E	0°		66							60	15210	
67								2039.268892	48547								1433728.08	48547			08	24	57		Sebat	1433658.6	29	35° E	0°		67							61	15211	
68								2069.705742	48548								1433757.613	48548			21	10	5.66		Adar	1433688.132	30	35° E	0°		68				1230	5	384	62	15212	
69								2100.142591	48549								1433787.145	48549			09	55	14.8		Abib	1433717.663	30	35° E	0°		69							63	15213	
70								2130.57944	48550								1433816.678	48550			22	40	23.8		Zif	1433747.194	29	35° E	0°		70							64	15214	
71								2161.016289	48551								1433846.211	48551			11	25	32.6		Sivan	1433776.726	30	35° E	0°		71							65	15215	
72								365 = D/NTY	48552								1433875.744	48552			00	10	41.6		Tammuz	1433806.257	29	35° E	0°		72							66	15216	
73								2221.889987	48553								1433905.277	48553			12	55	50.4		Ab	1433835.789	30	35° E	0°		73							67	15217	
74								2252.326836	48554								1433934.809	48554			1	40	59.2		Elul	1433865.32	29	35° E	0°		74	3926	6	384				68	15218	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

75	**according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2282.763686	48555							1433964.342	48555				14	26	8.31		Ethanim	1433894.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)	6th Rel	12	6th Rel	69	15219	
76		2313.200535	48556																																							
77		2343.637384	48557							1434023.408	48557				15	56	26.1		Chislev	1433953.914	30	35° E	0°		77								71	15221	
78		2374.074233	48558							1434052.941	48558				04	41	35.0		Tebeth	1433983.445	29	35° E	0°		78								72	15222	
79		2404.511082	48559							1434082.473	48559				17	26	44		Sebat	1434012.977	30	35° E	0°		79								73	15223	
80		2434.947931	48560							1434112.006	48560				6	11	52.8		Adar	1434042.508	29	35° E	0°		80				1231	6	354		74	15224	
81		2465.38478	48561							1434141.539	48561				18	57	1.78		Abib	1434072.039	30	35° E	0°		81								75	15225	
82		2495.821629	48562							1434171.072	48562				07	42	10.7		Zif	1434101.571	29	35° E	0°		82								76	15226	
83		2526.258479	48563							1434200.604	48563				20	27	19.6		Sivan	1434131.102	30	35° E	0°		83								77	15227	
84		365 = D/NTY	48564							1434230.137	48564				09	12	28.5		Tammuz	1434160.633	30	35° E	0°		84								78	15228	
85		2587.132177	48565							1434259.67	48565				21	57	37.4		Ab	1434190.165	29	35° E	0°		85								79	15229	
86		2617.569026	48566							1434289.203	48566				10	42	46.4		Elul	1434219.696	30	35° E	0°		86	3927	7	355					80	15230	
87		2648.005875	48567							1434318.736	48567				23	27	55.2		Ethanim	1434249.227	29	35° E	0°		87								81	15231	
88		2678.442724	48568							1434348.268	48568				12	13	4.15		Bul	1434278.759	30	35° E	0°		88								82	15232	
89		2708.879573	48569							1434377.801	48569				00	58	13.0		Chislev	1434308.29	29	35° E	0°		89								83	15233	
90		2739.316423	48570							1434407.334	48570				13	43	21.9		Tebeth	1434337.822	30	35° E	0°		90								84	15234	
91		2769.753272	48571							1434436.867	48571				02	28	30.8		Sebat	1434367.353	29	35° E	0°		91								85	15235	
92		2800.190121	48572							1434466.4	48572				15	13	39.9		Adar	1434396.884	30	35° E	0°		92				1232	7	355		86	15236	
93		2830.62697	48573							1434495.932	48573				03	58	48.7		Abib	1434426.416	29	35° E	0°		93								87	15237	
94		2861.063819	48574							1434525.465	48574				16	43	57.6		Zif	1434455.947	30	35° E	0°		94								88	15238	
95		2891.500668	48575							1434554.998	48575				05	29	6.53		Sivan	1434485.478	29	35° E	0°		95								89	15239	
96		365 = D/NTY	48576							1434584.531	48576				18	14	15.4		Tammuz	1434515.01	30	35° E	0°		96								90	15240	
97		2952.374367	48577							1434614.063	48577				06	59	24.3		Ab	1434544.541	29	35° E	0°		97								91	15241	
98		2982.811216	48578							1434643.596	48578				19	44	33.3		EM 3	1434574.072	30	35° E	0°		98								92	15242	
99		3013.248065	48579							1434673.129	48579				8	29	42.1		Elul	1434603.604	29	35° E	0°		99	3928	8	383					93	15243	
100		3043.684914	48580							1434702.662	48580				21	14	51.0		Ethanim	1434633.135	30	35° E	0°		100								94	15244	
101		3074.121763	48581							1434732.195	48581				10	0	0		Bul	1434662.666	30	35° E	0°		101								95	15245	
102		3104.558612	48582							1434761.727	48582				22	45	8.91		Chislev	1434692.198	29	35° E	0°		102								96	15246	
103		3134.995461	48583							1434791.26	48583				11	30	17.8		Tebeth	1434721.729	30	35° E	0°		103								97	15247	
104		3165.432311	48584							1434820.793	48584				00	15	26.7		Sebat	1434751.26	29	35° E	0°		104								98	15248	
105		3195.86916	48585							1434850.326	48585				13	0	35.7		Adar	1434780.792	30	35° E	0°		105								99	15249	
106		3226.306009	48586							1434879.858	48586				01	45	44.5		Abib	1434810.323	29	35° E	0°		106								100	15250	
107		3256.742858	48587							1434909.391	48587				14	30	53.4		Zif	1434839.855	30	35° E	0°		107								101	15251	
108		366 = D/NTY	48588							1434938.924	48588				03	16	2.37		Sivan	1434869.386	29	35° E	0°		108								102	15252	
109		3317.616556	48589							1434968.457	48589				16	01	11.2		Tammuz	1434898.917	30	35° E	0°		109								103	15253	
110		3348.053405	48590							1434997.99	48590				04	46	20.1		Ab	1434928.449	29	35° E	0°		110								104	15254	
111		3378.490255	48591							1435027.522	48591				17	31	29.3		Elul	1434957.98	30	35° E	0°		111	3929	9	355					105	15255	
112		3408.927104	48592							1435057.055	48592				06	16	38.0		Ethanim	1434987.511	29	35° E	0°		112								106	15256	
113		3439.363953	48593							1435086.588	48593				19	01	46.9		Bul	1435017.043	30	35° E	0°		113								107	15257	
114		3469.800802	48594							1435116.121	48594				07	46	55.8		Chislev	1435046.574	29	35° E	0°		114								108	15258	
115		3500.237651	48595							1435145.654	48595				20	32	4.75		Tebeth	1435076.105	30	35° E	0°		115								109	15259	
116		3530.6745	48596							1435175.186	48596				09	17	13.6		Sebat	1435105.637	30	35° E	0°		116								110	15260	
117		3561.111349	48597							1435204.719	48597				22	2	22.8		Adar	1435135.168	29	35° E	0°		117				1234	9	354		111	15261	
118		3591.548199	48598							1435234.252	48598				10	47	31.4		Abib	1435164.699	30	35° E	0°		118								112	15262	
119		3621.985048	48599							1435263.785	48599				23	32	40.3		Zif	1435194.231	29	35° E	0°		119								113	15263	
120		365 = D/NTY	48600							1435293.317	48600				12	17	49.3		Sivan	1435223.762	30	35° E	0°		120								114	15264	
121		3682.858746	48601							1435322.85	48601				01	02	58.2		Tammuz	1435253.293	29	35° E	0°		121								115	15265	
122		3713.295595	48602							1435352.383	48602				13	48	7.12		Ab	1435282.825	30	35° E	0°		122								116	15266	
123		3743.732444	48603							1435381.916	48603				2	33	15.6		Elul	1435312.356	29	35° E	0°		123	3930	10	354					117	15267	
124		3774.169293	48604							1435411.449	48604				15	18	24.9		Ethanim	1435341.888	30	35° E	0°		124								118	15268	
125		3804.606143	48605							1435440.981	48605				4	3	33.8		Bul	1435371.419	29	35° E	0°		125								119	15269	
126		3835.042992	48606							1435470.514	48606				16	48	42.7		Chislev	1435400.95	30	35° E	0°		126								120	15270	
127		3865.479841	48607							1435500.047	48607				05	33	51.7		Tebeth	1435430.482	29	35° E	0°		127								121	15271	
128	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year	3895.91669	48608							1435529.58	48608				18	19	0.59		Sebat	1435460.013	30	35° E	0°		128								122	15272	
129		3926.353539	48609							1435559.113	48609				7	4	9.12		Adar	1435489.544	29	35° E	0°		129				1235	10	354		123	15273	
130		3956.790388	48610							1435588.645	48610				19	49	18.4		Abib	1435519.076	30	35° E	0°		130								124	15274	
131		3987.227237	48611							1435618.178	48611				08	34	27.3		EM 4	1435548.607	29	35° E	0°		131								125	15275	
132		365 = D/NTY	48612							1435647.711	48612				21	19	36.2		Zif	1435578.138	30	35° E	0°		132								126	15276	
133		4048.100936	48613							1435677.244	48613				10	4	45.1		Sivan	1435607.67	30	35° E	0°		133								127	15277	
134		4078.537785	48614							1435706.776	48614				22	49	54.1		Tammuz	1435637.201	29	35° E	0°		134								128	15278	
135		4108.974634	48615							1435736.309	48615				11	35	2.97		Ab	1435666.732	30	35° E	0°		135								129	15279	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

136								4139.411483	48616								1435765.842	48616				0	20	12.2		Elul	1435696.264	29	35° E	0°		136	3931	11	384	4th Religious Year	13 M	4th Religious Year	130	15280	
137								4169.848332	48617								1435795.375	48617				13	5	20.8		Ethanim	1435725.795	30	35° E	0°		137	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year				131	15281	
138								4200.285181	48618								1435824.908	48618				01	50	29.7		Bul	1435755.326	29	35° E	0°		138							132	15282	
139								4230.72203	48619								1435854.44	48619				14	35	38.6		Chislev	1435784.858	30	35° E	0°		139							133	15283	
140								4261.15888	48620								1435883.973	48620				3	20	47.5		Tebeth	1435814.389	29	35° E	0°		140							134	15284	
141								4291.595729	48621								1435913.506	48621				16	5	56.4		Sebat	1435843.921	30	35° E	0°		141							135	15285	
142								4322.032578	48622								1435943.039	48622				4	51	4.9		Adar	1435873.452	29	35° E	0°		142				1236	13	384	136	15286	
143								4352.469427	48623								1435972.572	48623				17	36	14.3		Abib	1435902.983	30	35° E	0°		143							137	15287	
144								365 = D/NTY	48624								1436002.104	48624				6	21	23.1		Zif	1435932.515	29	35° E	0°		144							138	15288	
145								4413.343125	48625								1436031.637	48625				19	6	32.0		Sivan	1435962.046	30	35° E	0°		145							139	15289	
146								4443.779974	48626								1436061.17	48626				7	51	40.9		Tammuz	1435991.577	29	35° E	0°		146							140	15290	
147								4474.216824	48627								1436090.703	48627				20	36	49.9		Ab	1436021.109	30	35° E	0°		147							141	15291	
148								4504.653673	48628								1436120.235	48628				9	21	58.5		Elul	1436050.64	30	35° E	0°		148	3932	12	355				142	15292	
149								4535.090522	48629								1436149.768	48629				22	7	7.72		Ethanim	1436080.171	29	35° E	0°		149	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	143	15293	
150								4565.527371	48630								1436179.301	48630				10	52	16.6		Bul	1436109.703	30	35° E	0°		150							144	15294	
151								4595.96422	48631								1436208.834	48631				23	37	25.5		Chislev	1436139.234	29	35° E	0°		151							145	15295	
152								4626.401069	48632								1436238.367	48632				12	22	34.4		Tebeth	1436168.765	30	35° E	0°		152							146	15296	
153								4656.837918	48633								1436267.899	48633				1	7	43.3		Sebat	1436198.297	29	35° E	0°		153							147	15297	
154								4687.274768	48634								1436297.432	48634	302 BCE	Apr.	29	13	52	52	Fri.	Adar	1436227.828	30	35° E	0°		154				1237	12	355	148	15298	
155								4717.711617	48635								1436326.965	48635				2	38	1.19		Abib	1436257.359	29	35° E	0°		155							149	15299	
156								365 = D/NTY	48636								1436356.498	48636				15	23	10.0		Zif	1436286.891	30	35° E	0°		156							150	15300	
157								4778.585315	48637								1436386.03	48637				4	8	19		Sivan	1436316.422	29	35° E	0°		157							151	15301	
158								4809.022164	48638								1436415.563	48638				16	53	27.9		Tammuz	1436345.954	30	35° E	0°		158							152	15302	
159								4839.459013	48639								1436445.096	48639				5	38	36.8		Ab	1436375.485	29	35° E	0°		159							153	15303	
160								4869.895862	48640								1436474.629	48640				18	23	45.6		Elul	1436405.016	30	35° E	0°		160	3933	13	354				154	15304	
161								4900.332712	48641								1436504.162	48641				7	8	54.7		Ethanim	1436434.548	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year	155	15305	
162								4930.769561	48642								1436533.694	48642				19	54	3.56		Bul	1436464.079	30	35° E	0°		162							156	15306	
163								4961.20641	48643								1436563.227	48643				8	39	12.5		Kislev	1436493.61	29	35° E	0°		163							157	15307	
164								4991.643259	48644								1436592.76	48644				21	24	21.4		EM 5	1436523.142	30	35° E	0°		164							158	15308	
165								5022.080108	48645								1436622.293	48645				10	9	30.3		Tebeth	1436552.673	30	35° E	0°		165							159	15309	
166								5052.516957	48646								1436651.826	48646				22	54	39.2		Sebat	1436582.204	29	35° E	0°		166							160	15310	
167								5082.953806	48647								1436681.358	48647				11	39	47.8		Adar	1436611.736	30	35° E	0°		167				1238	13	384	161	15311	
168								366 = D/NTY	48648								1436710.891	48648				0	24	57		Abib	1436641.267	29	35° E	0°		168							162	15312	
169								5143.827505	48649								1436740.424	48649				13	10	5.94		Zif	1436670.798	30	35° E	0°		169							163	15313	
170								5174.264354	48650								1436769.957	48650				1	55	14.9		Sivan	1436700.33	29	35° E	0°		170							164	15314	
171								5204.701203	48651								1436799.489	48651				14	40	23.8		Tammuz	1436729.861	30	35° E	0°		171							165	15315	
172								5235.138052	48652								1436829.022	48652				3	25	32.7		Ab	1436759.392	29	35° E	0°		172							166	15316	
173								5265.574901	48653								1436858.555	48653				16	10	41.6		Elul	1436788.924	30	35° E	0°		173	3934	14	384				167	15317	
174								5296.01175	48654								1436888.088	48654				04	55	50.5		Ethanim	1436818.455	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	168	15318	
175								5326.4486	48655								1436917.621	48655				17	40	59.4		Bul	1436847.987	30	35° E	0°		175							169	15319	
176								5356.885449	48656								1436947.153	48656				6	26	8.32		Chislev	1436877.518	29	35° E	0°		176							170	15320	
177								5387.322298	48657								1436976.686	48657				19	11	17.2		Tebeth	1436907.049	30	35° E	0°		177							171	15321	
178								5417.759147	48658								1437006.219	48658				7	56	26.1		Sebat	1436936.581	29	35° E	0°		178							172	15322	
179								5448.195996	48659								1437035.752	48659				20	41	34.9		Adar	1436966.112	30	35° E	0°		179				1239	14	354	173	15323	
180								365 = D/NTY	48660								1437065.285	48660				9	26	44		Abib	1436995.643	30	35° E	0°		180							174	15324	
181								5509.069694	48661								1437094.817	48661				22	11	52.9		Zif	1437025.175	29	35° E	0°		181							175	15325	
182								5539.506543	48662								1437124.35	48662				10	57	1.78		Sivan	1437054.706	30	35° E	0°		182							176	15326	
183								5569.943393	48663								1437153.883	48663				23	42	10.7		Tammuz	1437084.237	29	35° E	0°		183							177	15327	
184								5600.380242	48664								1437183.416	48664				12	27	19.6		Ab	1437113.769	30	35° E	0°		184							178	15328	
185								5630.817091	48665								1437212.948	48665				1	12	28.5		Elul	1437143.3	29	35° E	0°		185	3935	15	354				179	15329	
186								5661.25394	48666								1437242.481	48666				13	57	37.4		Ethanim	1437172.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	180	15330	
187								5691.690789	48667								1437272.014	48667				2	42	46.3		Bul	1437202.363	29	35° E	0°		187							181	15331	
188								5722.127638	48668								1437301.547	48668				15	27	55.2		Chislev	1437231.894	30	35° E	0°		188							182	15332	
189								5752.564487	48669								1437331.08	48669				4	13	4.15		Tebeth	1437261.425	29	35° E	0°		189							183	15333	
190								5783.001337	48670								1437360.612	48670				16	58	13.0		Sebat	1437290.957	30	35° E	0°		190							184	15334	
191								5813.438186	48671								1437390.145	48671	299 BCE	Apr.	26	5	43	22.1	Sat.	Adar	1437320.488	29	35° E	0°		191				1240	15	354	185	15335	
192								365 = D/NTY	48672								1437419.678	48672				18	28	30.8		Abib	1437350.02	30	35° E	0°		192							186	15336	
193								5874.311884	48673								1437449.211	48673	299 BCE	Jun.	24	7	13	39.3	Wed.	Zif	1437379.551	29	35° E	0°		193				16th Religious		16th Religious	187	15337	
194								5904.748733	48674								1437478.744	48674				19	58	48.7		Sivan	1437409.082	30	35° E	0°		194							188	15338	
195								5935.185582	48675								1437508.276	48675				8	43	57.6		Tammuz	1437438.614	29	35° E	0°		195							189	15339	
196								5965.622431	48676								1437537.809	48676				21	29	6.53		EM 6	1437468.145	30	35° E	0°		196							190	15340	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

197								5996.059281	48677								1437567.342	48677			10	14	15.4		Ab	1437497.676	30	35° E	0°		197										
198								6026.49613	48678								1437596.875	48678			22	59	24.2		Elul	1437527.208	29	35° E	0°		198	3936	16	384	2nd Religious Year	13 Months	2nd Religious Year		191	15341	
199								6056.932979	48679								1437626.407	48679			11	44	33.2		Ethanim	1437556.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year					192	15342	
200								6087.369828	48680								1437655.94	48680			0	29	42.1		Bul	1437586.27	29	35° E	0°		200								193	15343	
201								6117.806677	48681								1437685.473	48681			13	14	51.0		Chislev	1437615.802	30	35° E	0°		201								194	15344	
202								6148.243526	48682								1437715.006	48682			2	0	0		Tebeth	1437645.333	29	35° E	0°		202								195	15345	
203								6178.680375	48683								1437744.539	48683			14	45	8.91		Sebat	1437674.864	30	35° E	0°		203								196	15346	
204								365 = D/NTY	48684								1437774.071	48684			3	30	17.8		Adar	1437704.396	29	35° E	0°		204								197	15347	
205								6239.554074	48685								1437803.604	48685			16	15	26.7		Abib	1437733.927	30	35° E	0°		205								198	15348	
206								6269.990923	48686								1437833.137	48686			5	0	35.6		Zif	1437763.458	29	35° E	0°		206								199	15349	
207								6300.427772	48687								1437862.67	48687			17	45	44.5		Sivan	1437792.99	30	35° E	0°		207								200	15350	
208								6330.864621	48688								1437892.202	48688			6	30	53.4		Tammuz	1437822.521	29	35° E	0°		208								201	15351	
209								6361.30147	48689								1437921.735	48689			19	16	2.37		Ab	1437852.053	30	35° E	0°		209								202	15352	
210								6391.738319	48690								1437951.268	48690			8	1	11.4		Elul	1437881.584	29	35° E	0°		210	3937	17	354	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year		203	15353	
211								6422.175169	48691								1437980.801	48691			20	46	20.1		Ethanim	1437911.115	30	35° E	0°		211								204	15354	
212								6452.612018	48692								1438010.334	48692			9	31	29.1		Bul	1437940.647	30	35° E	0°		212								205	15355	
213								6483.048867	48693								1438039.866	48693			22	16	38.0		Chislev	1437970.178	29	35° E	0°		213								206	15356	
214								6513.485716	48694								1438069.399	48694			11	1	46.9		Tebeth	1437999.709	30	35° E	0°		214								207	15357	
215								6543.922565	48695								1438098.932	48695			23	46	55.8		Sebat	1438029.241	29	35° E	0°		215								208	15358	
216								366 = D/NTY	48696								1438128.465	48696			12	32	4.99		Adar	1438058.772	30	35° E	0°		216								209	15359	
217								6604.796263	48697								1438157.998	48697			1	17	13.6		Abib	1438088.303	29	35° E	0°		217								210	15360	
218								6635.233113	48698								1438187.53	48698			14	2	22.6		Zif	1438117.835	30	35° E	0°		218								211	15361	
219								6665.669962	48699								1438217.063	48699			2	47	31.4		Sivan	1438147.366	29	35° E	0°		219								212	15362	
220								6696.106811	48700								1438246.596	48700			15	32	40.3		Tammuz	1438176.897	30	35° E	0°		220								213	15363	
221								6726.54366	48701								1438276.129	48701			4	17	49.3		Ab	1438206.429	29	35° E	0°		221								214	15364	
222								6756.980509	48702								1438305.661	48702			17	2	57.7		Elul	1438235.96	30	35° E	0°		222	3938	18	355	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year		215	15365	
223								6787.417358	48703								1438335.194	48703			5	48	7.12		Ethanim	1438265.491	29	35° E	0°		223								216	15366	
224								6817.854207	48704								1438364.727	48704			18	33	16.0		Bul	1438295.023	30	35° E	0°		224								217	15367	
225								6848.291057	48705								1438394.26	48705			7	18	24.9		Chislev	1438324.554	29	35° E	0°		225								218	15368	
226								6878.727906	48706								1438423.793	48706			20	3	33.8		Tebeth	1438354.086	30	35° E	0°		226								219	15369	
227								6909.164755	48707								1438453.325	48707			8	48	42.7		Sebat	1438383.617	29	35° E	0°		227								220	15370	
228								365 = D/NTY	48708								1438482.858	48708			21	33	51.7		Adar	1438413.148	30	35° E	0°		228								221	15371	
229								6970.038453	48709								1438512.391	48709			10	19	0.76		EM 7	1438442.68	30	35° E	0°		229								222	15372	
230								7000.475302	48710								1438541.924	48710			23	4	9.50		Abib	1438472.211	29	35° E	0°		230	3939	19	384	5th Religious Year or 19th Religious Year	13 Months	5th Religious Year or 19th Religious Year		223	15373	
231								7030.912151	48711								1438571.457	48711			11	49	18.4		Zif	1438501.742	30	35° E	0°		231	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year					224	15374	
232								7061.349	48712								1438600.989	48712			0	34	27.3		Sivan	1438531.274	29	35° E	0°		232								225	15375	
233								7091.78585	48713								1438630.522	48713			13	19	36.2		Tammuz	1438560.805	30	35° E	0°		233								226	15376	
234								7122.222699	48714								1438660.055	48714			2	4	44.1		Ab	1438590.336	29	35° E	0°		234								227	15377	
235								7152.659548	48715								1438689.588	48715			14	49	54.3		Elul	1438619.868	30	35° E	0°		235	3939	19	384	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year		228	15378	
236								7183.096397	48716								1438719.12	48716			3	35	2.97		Ethanim	1438649.399	29	35° E	0°		236								229	15379	
237								7213.533246	48717								1438748.653	48717			16	20	11.8		Bul	1438678.93	30	35° E	0°		237								230	15380	
238								7243.970095	48718								1438778.186	48718			5	5	20.7		Chislev	1438708.462	29	35° E	0°		238								231	15381	
239								7274.406944	48719								1438807.719	48719			17	50	29.7		Tebeth	1438737.993	30	35° E	0°		239								232	15382	
240								365 = D/NTY	48720								1438837.252	48720			6	35	38.6		Sebat	1438767.524	29	35° E	0°		240								233	15383	
241								7335.280643	48721								1438866.784	48721			19	20	47.0		Adar	1438797.056	30	35° E	0°		241								234	15384	
242								7365.717492	48722								1438896.317	48722			8	5	56.4		Abib	1438826.587	29	35° E	0°		242								235	15385	
243								7396.154341	48723								1438925.85	48723			20	51	5.34		Zif	1438856.119	30	35° E	0°		243								236	15386	
244								7426.59119	48724								1438955.383	48724			9	36	14.2		Sivan	1438885.65	30	35° E	0°		244								237	15387	
245								7457.028039	48725								1438984.916	48725			22	21	23.1		Tammuz	1438915.181	29	35° E	0°		245								238	15388	
246								7487.464888	48726								1439014.448	48726			11	6	32.0		Ab	1438944.713	30	35° E	0°		246								239	15389	
247								7517.901738	48727								1439043.981	48727			23	51	40.6		Elul	1438974.244	29	35° E	0°		247	3940	20	354	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year		240	15390	
248								7548.338587	48728								1439073.514	48728			12	36	49.9		Ethanim	1439003.775	30	35° E	0°		248								241	15391	
249								7578.775436	48729								1439103.047	48729			1	21	58.8		Bul	1439033.307	29	35° E	0°		249								242	15392	
250								7609.212285	48730								1439132.579	48730			14	7	7.72		Chislev	1439062.838	30	35° E	0°		250								243	15393	
251								7639.649134	48731								1439162.112	48731			2	52	16.6		Tebeth	1439092.369	29	35° E	0°		251								244	15394	
252								365 = D/NTY	48732								1439191.645	48732			15	37	25.5		Sebat	1439121.901	30	35° E	0°		252								245	15395	
253								7700.522832	48733								1439221.178	48733			4	22	34.2		Adar	1439151.432	29	35° E	0°		253								246	15396	
254								7730.959682	48734								1439250.711	48734			17	7	43.4		Abib	1439180.963	30	35° E	0°		254								247	15397	
255								7761.396531	48735								1439280.243	48735			5	52	52.3		Zif	1439210.495	29	35° E	0°		255								248	15398	
256								7791.83338	48736								1439309.776	48736			18	38	1.19		Sivan	1439240.026	30	35° E	0°		256								249	15399	
257								7822.270229	48737								1439339.309	48737			7	23	10.1		Tammuz	1439269.557	29	35° E	0°		257								250	15400	
																																	4th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	4th Civil Year or 21st Civil Year (Not Sabbatical Year)					251	15401	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

258								7852.707078	48738								1439368.842	48738			20	8	19		Ab	1439299.089	30	35° E	0°		258										
259								7883.143927	48739								1439398.374	48739			8	53	27.7		Elul	1439328.62	29	35° E	0°		259	3941	21	354							
260								7913.580776	48740								1439427.907	48740			21	38	36.8		Ethanim	1439358.152	30	35° E	0°		260										
261								7944.017626	48741								1439457.44	48741			10	23	45.7		Bul	1439387.683	30	35° E	0°		261										
262								7974.454475	48742								1439486.973	48742			23	8	54.7		EM 8	1439417.214	29	35° E	0°		262										
263								8004.891324	48743								1439516.506	48743			11	54	3.56		Kislev	1439446.746	30	35° E	0°		263										
264								365 = D/NTY	48744								1439546.038	48744			0	39	12.5		Tebeth	1439476.277	29	35° E	0°		264										
265								8065.765022	48745								1439575.571	48745			13	24	21.4		Sebat	1439505.808	30	35° E	0°		265										
266								8096.201871	48746								1439605.104	48746			2	9	30		Adar	1439535.34	29	35° E	0°		266										
267								8126.63872	48747								1439634.637	48747			14	54	39.2		Abib	1439564.871	30	35° E	0°		267										
268								8157.07557	48748								1439664.17	48748			3	39	48.1		Zif	1439594.402	29	35° E	0°		268										
269								8187.512419	48749								1439693.702	48749			16	24	57		Sivan	1439623.934	30	35° E	0°		269										
270								8217.949268	48750								1439723.235	48750			5	10	5.94		Tammuz	1439653.465	29	35° E	0°		270										
271								8248.386117	48751								1439752.768	48751			17	55	14.9		Ab	1439682.996	30	35° E	0°		271										
272								8278.822966	48752								1439782.301	48752			6	40	23.5		Elul	1439712.528	29	35° E	0°		272	3942	22	384							
273								8309.259815	48753								1439811.833	48753			19	25	32.7		Ethanim	1439742.059	30	35° E	0°		273										
274								8339.696664	48754								1439841.366	48754			8	10	41.6		Bul	1439771.591	29	35° E	0°		274										
275								8370.133514	48755								1439870.899	48755			20	55	50.5		Chislev	1439801.122	30	35° E	0°		275										
276								366 = D/NTY	48756								1439900.432	48756			9	40	59.4		Tebeth	1439830.653	30	35° E	0°		276										
277								8431.007212	48757								1439929.965	48757			22	26	8.31		Sebat	1439860.185	29	35° E	0°		277										
278								8461.444061	48758								1439959.497	48758			11	11	17.1		Adar	1439889.716	30	35° E	0°		278										
279								8491.88091	48759								1439989.03	48759			23	56	26.1		Abib	1439919.247	29	35° E	0°		279										
280								8522.317759	48760								1440018.563	48760			12	41	35.0		Zif	1439948.779	30	35° E	0°		280										
281								8552.754608	48761								1440048.096	48761			1	26	43.9		Sivan	1439978.31	29	35° E	0°		281										
282								8583.191457	48762								1440077.629	48762			14	11	52.8		Tammuz	1440007.841	30	35° E	0°		282										
283								8613.628307	48763								1440107.161	48763			2	57	1.78		Ab	1440037.373	29	35° E	0°		283										
284								8644.065156	48764								1440136.694	48764			15	42	10.7		Elul	1440066.904	30	35° E	0°		284	3943	23	355							
285								8674.502005	48765								1440166.227	48765			04	27	19.6		Ethanim	1440096.435	29	35° E	0°		285										
286								8704.938854	48766								1440195.76	48766			17	12	28.5		Bul	1440125.967	30	35° E	0°		286										
287								8735.375703	48767								1440225.292	48767			5	57	37.4		Chislev	1440155.498	29	35° E	0°		287										
288								365 = D/NTY	48768								1440254.825	48768			18	42	46.3		Tebeth	1440185.029	30	35° E	0°		288										
289								8796.249401	48769								1440284.358	48769			7	27	55.2		Sebat	1440214.561	29	35° E	0°		289										
290								8826.686251	48770								1440313.891	48770			20	13	4.22		Adar	1440244.092	30	35° E	0°		290										
291								8857.1231	48771								1440343.424	48771			8	58	13.0		Abib	1440273.624	29	35° E	0°		291	3944	24	384							
292								8887.559949	48772								1440372.956	48772			21	43	21.9		Zif	1440303.155	30	35° E	0°		292										
293								8917.996798	48773								1440402.489	48773			10	28	30.8		Sivan	1440332.686	30	35° E	0°		293										
294								8948.433647	48774								1440432.022	48774			23	13	39.8		EM 9	1440362.218	29	35° E	0°		294										
295								8978.870496	48775								1440461.555	48775			11	58	48.7		Tammuz	1440391.749	30	35° E	0°		295										
296								9009.307345	48776								1440491.088	48776			0	43	57.6		Ab	1440421.28	29	35° E	0°		296										
297								9039.744195	48777								1440520.62	48777			13	29	6.43		Elul	1440450.812	30	35° E	0°		297	3944	24	384							
298								9070.181044	48778								1440550.153	48778			2	14	15.4		Ethanim	1440480.343	29	35° E	0°		298										
299								9100.617893	48779								1440579.686	48779			14	59	24.3		Bul	1440509.874	30	35° E	0°		299										
300								365 = D/NTY	48780								1440609.219	48780			3	44	33.2		Chislev	1440539.406	29	35° E	0°		300										
301								9161.491591	48781								1440638.751	48781			16	29	41.1		Tebeth	1440568.937	30	35° E	0°		301										
302								9191.92844	48782								1440668.284	48782			5	14	51.1		Sebat	1440598.468	29	35° E	0°		302										
303								9222.365289	48783								1440697.817	48783			18	00	0		Adar	1440628	30	35° E	0°		303	3945	25	354							
304								9252.802139	48784								1440727.35	48784			6	45	8.91		Abib	1440657.531	29	35° E	0°		304										
305								9283.238988	48785								1440756.883	48785			19	30	17.8		Zif	1440687.062	30	35° E	0°		305										
306								9313.675837	48786								1440786.415	48786			8	15	26.7		Sivan	1440716.594	29	35° E	0°		306										
307								9344.112686	48787								1440815.948	48787			21	0	35.6		Tammuz	1440746.125	30	35° E	0°		307										
308								9374.549535	48788								1440845.481	48788			9	45	44.5		Ab	1440775.657	30	35° E	0°		308										
309								9404.986384	48789								1440875.014	48789			22	30	53.6		Elul	1440805.188	29	35° E	0°		309	3945	25	354							
310								9435.423233	48790								1440904.546	48790			11	16	2.37		Ethanim	1440834.719	30	35° E	0°		310										
311								9465.860083	48791								1440934.079	48791			0	1	11.2		Bul	1440864.251	29	35° E	0°		311										
312								365 = D/NTY	48792								1440963.612	48792			12	46	20.1		Chislev	1440893.782	30	35° E	0°		312										
313								9526.733781	48793								1440993.145	48793			1	31	29.1		Tebeth	1440923.313	29	35° E	0°		313										
314								9557.17063	48794								1441022.678	48794			14	16	38.0		Sebat	1440952.845	30	35° E	0°		314										
315								9587.607479	48795								1441052.21	48795			3	1	47.1		Adar	1440982.376	29	35° E	0°		315										
316								9618.044328	48796								1441081.743	48796			15	46	55.8		Abib	1441011.907	30	35° E	0°		316										
317								9648.481177	48797								1441111.276	48797			4	32	4.75		Zif	1441041.439	29	35° E	0°		317										
318								9678.918027	48798								1441140.809	48798			17	17	13.6		Sivan	1441070.97	30	35° E	0°		318										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

319								9709.354876	48799								1441170.342	48799			6	2	22.5		Tammuz	1441100.501	29	35° E	0°		319	5th		5th				313	15463	
320								9739.791725	48800								1441199.874	48800			18	47	31.5		Ab	1441130.033	30	35° E	0°		320							314	15464	
321								9770.228574	48801								1441229.407	48801			7	32	40.7		Elul	1441159.564	29	35° E	0°		321	3946	26	354				315	15465	
322								9800.665423	48802								1441258.94	48802			20	17	49.3		Ethanim	1441189.095	30	35° E	0°		322							316	15466	
323								9831.102272	48803								1441288.473	48803			9	2	58.2		Bul	1441218.627	30	35° E	0°		323							317	15467	
324								366 = D/NTY	48804								1441318.005	48804			21	48	7.12		Chislev	1441248.158	29	35° E	0°		324							318	15468	
325								9891.975971	48805								1441347.538	48805			10	33	16.0		Tebeth	1441277.69	30	35° E	0°		325							319	15469	
326								9922.41282	48806								1441377.071	48806			23	18	24.9		Sebat	1441307.221	29	35° E	0°		326							320	15470	
327								9952.849669	48807								1441406.604	48807			12	3	33.4		EM 10	1441336.752	30	35° E	0°		327							321	15471	
328								9983.286518	48808								1441436.137	48808			0	48	42.9		Adar	1441366.284	29	35° E	0°		328							322	15472	
329								10013.72337	48809								1441465.669	48809			13	33	51.6		Abib	1441395.815	30	35° E	0°		329							323	15473	
330								10044.16022	48810								1441495.202	48810			2	19	0.59		Zif	1441425.346	29	35° E	0°		330							324	15474	
331								10074.59707	48811								1441524.735	48811			15	4	9.5		Sivan	1441454.878	30	35° E	0°		331							325	15475	
332								10105.03391	48812								1441554.268	48812			3	49	18.4		Tammuz	1441484.409	29	35° E	0°		332							326	15476	
333								10135.47076	48813								1441583.801	48813			16	34	27.3		Ab	1441513.94	30	35° E	0°		333							327	15477	
334								10165.90761	48814								1441613.333	48814			5	19	36.4		Elul	1441543.472	29	35° E	0°		334	3947	27	384				328	15478	
335								10196.34446	48815								1441642.866	48815			18	4	45.1		Ethanim	1441573.003	30	35° E	0°		335							329	15479	
336								365 = D/NTY	48816								1441672.399	48816			6	49	54.0		Bul	1441602.534	29	35° E	0°		336							330	15480	
337								10257.21816	48817								1441701.932	48817			19	35	3.26		Chislev	1441632.066	30	35° E	0°		337							331	15481	
338								10287.65501	48818								1441731.464	48818			8	20	11.9		Tebeth	1441661.597	29	35° E	0°		338							332	15482	
339								10318.09186	48819								1441760.997	48819			21	5	20.5		Sebat	1441691.128	30	35° E	0°		339							333	15483	
340								10348.52871	48820								1441790.53	48820			9	50	29.2		Adar	1441720.66	30	35° E	0°		340							334	15484	
341								10378.96556	48821								1441820.063	48821			22	35	38.6		Abib	1441750.191	29	35° E	0°		341							335	15485	
342								10409.40241	48822								1441849.596	48822			11	20	47.3		Zif	1441779.723	30	35° E	0°		342							336	15486	
343								10439.83926	48823								1441879.128	48823			0	5	56		Sivan	1441809.254	29	35° E	0°		343							337	15487	
344								10470.2761	48824								1441908.661	48824			12	51	5.47		Tammuz	1441838.785	30	35° E	0°		344							338	15488	
345								10500.71295	48825								1441938.194	48825			1	36	14.1		Ab	1441868.317	29	35° E	0°		345							339	15489	
346								10531.1498	48826								1441967.727	48826			14	21	22.8		Elul	1441897.848	30	35° E	0°		346	3948	28	355				340	15490	
347								10561.58665	48827								1441997.26	48827			3	6	32.2		Ethanim	1441927.379	29	35° E	0°		347							341	15491	
348								365 = D/NTY	48828								1442026.792	48828			15	51	40.8		Bul	1441956.911	30	35° E	0°		348							342	15492	
349								10622.46035	48829								1442056.325	48829			4	36	49.5		Chislev	1441986.442	29	35° E	0°		349							343	15493	
350								10652.8972	48830								1442085.858	48830			17	21	59.0		Tebeth	1442015.973	30	35° E	0°		350							344	15494	
351								10683.33405	48831								1442115.391	48831			6	7	7.68		Sebat	1442045.505	29	35° E	0°		351							345	15495	
352								10713.7709	48832								1442144.923	48832			18	52	16.3		Adar	1442075.036	30	35° E	0°		352							346	15496	
353								10744.20775	48833								1442174.456	48833			7	37	25.8		Abib	1442104.567	29	35° E	0°		353							347	15497	
354								10774.6446	48834								1442203.989	48834			20	22	34.4		Zif	1442134.099	30	35° E	0°		354							348	15498	
355								10805.08144	48835								1442233.522	48835			9	7	43.1		Sivan	1442163.63	30	35° E	0°		355							349	15499	
356								10835.51829	48836								1442263.055	48836			21	52	52.6		Tammuz	1442193.161	29	35° E	0°		356							350	15500	
357								10865.95514	48837								1442292.587	48837			10	38	1.24		Ab	1442222.693	30	35° E	0°		357							351	15501	
358								10896.39199	48838								1442322.12	48838			23	23	9.89		Elul	1442252.224	29	35° E	0°		358	3949	29	354				352	15502	
359								10926.82884	48839								1442351.653	48839			12	8	18.5		Ethanim	1442281.756	30	35° E	0°		359							353	15503	
360								365 = D/NTY	48840								1442381.186	48840			0	53	28.0		EM 11	1442311.287	29	35° E	0°		360							354	15504	
361								10987.70254	48841								1442410.718	48841			13	38	36.6		Bul	1442340.818	30	35° E	0°		361							355	15505	
362								11018.13939	48842								1442440.251	48842			2	23	45.3		Chislev	1442370.35	29	35° E	0°		362							356	15506	
363								11048.57624	48843								1442469.784	48843			15	8	54.6		Tebeth	1442399.881	30	35° E	0°		363							357	15507	
364								11079.01309	48844								1442499.317	48844			3	54	3.56		Sebat	1442429.412	29	35° E	0°		364							358	15508	
365								11109.44994	48845								1442528.85	48845			16	39	12.0		Adar	1442458.944	30	35° E	0°		365							359	15509	
366								11139.88679	48846								1442558.382	48846			5	24	21.6		Abib	1442488.475	29	35° E	0°		366							360	15510	
367								11170.32363	48847								1442587.915	48847			18	9	30.3		Zif	1442518.006	30	35° E	0°		367							361	15511	
368								11200.76048	48848								1442617.448	48848			6	54	39.2		Sivan	1442547.538	29	35° E	0°		368							362	15512	
369								11231.19733	48849								1442646.981	48849			19	39	48.1		Tammuz	1442577.069	30	35° E	0°		369							363	15513	
370								11261.63418	48850								1442676.514	48850			8	24	57.0		Ab	1442606.6	29	35° E	0°		370							364	15514	
371								11292.07103	48851								1442706.046	48851			21	10	5.66		Elul	1442636.132	30	35° E	0°		371	3950	30	384				365	15515	
372								365 = D/NTY	48852								1442735.579	48852			9	55	14.8		Ethanim	1442665.663	30	35° E	0°		372							366	15516	
373								11352.94473	48853								1442765.112	48853			22	40	23.7		Bul	1442695.194	29	35° E	0°		373							367	15517	
374								11383.38158	48854								1442794.645	48854			11	25	32.6		Chislev	1442724.726	30	35° E	0°		374							368	15518	
375								11413.81843	48855								1442824.177	48855			0	10	41.5		Tebeth	1442754.257	29	35° E	0°		375							369	15519	
376								11444.25528	48856								1442853.71	48856			12	55	50.4		Sebat	1442783.789	30	35° E	0°		376							370	15520	
377								11474.69213	48857								1442883.243	48857			1	40	59.2		Adar	1442813.32	29	35° E	0°		377							371	15521	
378								11505.12897	48858								1442912.776	48858			14	26	8.31		Abib	1442842.851	30	35° E	0°		378							372	15522	
379								11535.56582	48859								1442942.309	48859			3	11	17.2		Zif	1442872.383	29	35° E	0°		379							373	15523	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

380								11566.00267	48860								1442971.841	48860				15	56	26.1		Sivan	1442901.914	30	35° E	0°		380	3rd Civ		3rd Civ							
381								11596.43952	48861								1443001.374	48861				4	41	35		Tammuz	1442931.445	29	35° E	0°		381										
382								11626.87637	48862								1443030.907	48862				17	26	43.9		Ab	1442960.977	30	35° E	0°		382										
383								11657.31322	48863								1443060.44	48863				6	11	52.8		Elul	1442990.508	29	35° E	0°		383	3951	31	354							
384								366 = D/NTY	48864								1443089.973	48864				18	57	1.78		Ethanim	1443020.039	30	35° E	0°		384										
385								11718.18692	48865								1443119.505	48865				7	42	10.6		Bul	1443049.571	29	35° E	0°		385										
386								11748.62377	48866								1443149.038	48866				20	27	19.6		Chislev	1443079.102	30	35° E	0°		386										
387								11779.06062	48867								1443178.571	48867				09	12	28.5		Tebeth	1443108.633	30	35° E	0°		387										
388								11809.49747	48868								1443208.104	48868				21	57	37.4		Sebat	1443138.165	29	35° E	0°		388										
389								11839.93432	48869								1443237.636	48869				10	42	46.4		Adar	1443167.696	30	35° E	0°		389										
390								11870.37116	48870								1443267.169	48870				23	27	55.2		Abib	1443197.227	29	35° E	0°		390										
391								11900.80801	48871								1443296.702	48871				12	13	4.15		Zif	1443226.759	30	35° E	0°		391										
392								11931.24486	48872								1443326.235	48872				0	58	13.1		EM 12	1443256.29	29	35° E	0°		392										
393								11961.68171	48873								1443355.768	48873				13	43	22		Sivan	1443285.822	30	35° E	0°		393										
394								11992.11856	48874								1443385.3	48874				2	28	30.8		Tammuz	1443315.353	29	35° E	0°		394										
395								12022.55541	48875								1443414.833	48875				15	13	39.8		Ab	1443344.884	30	35° E	0°		395										
396								365 = D/NTY	48876								1443444.366	48876				3	58	48.5		Elul	1443374.416	29	35° E	0°		396	3952	32	384							
397								12083.42911	48877								1443473.899	48877				16	43	57.6		Ethanim	1443403.947	30	35° E	0°		397										
398								12113.86596	48878								1443503.432	48878				5	29	6.52		Bul	1443433.478	29	35° E	0°		398										
399								12144.30281	48879								1443532.964	48879				18	14	15.4		Chislev	1443463.01	30	35° E	0°		399										
400								12174.73966	48880								1443562.497	48880				6	59	24.3		Tebeth	1443492.541	29	35° E	0°		400										
401								12205.17651	48881								1443592.03	48881				19	44	33.3		Sebat	1443522.072	30	35° E	0°		401										
402								12235.61335	48882								1443621.563	48882				8	29	42.1		Adar	1443551.604	29	35° E	0°		402										
403								12266.0502	48883								1443651.095	48883				21	14	51.0		Abib	1443581.135	30	35° E	0°		403										
404								12296.48705	48884								1443680.628	48884				10	0	0		Zif	1443610.666	30	35° E	0°		404										
405								12326.9239	48885								1443710.161	48885				22	45	8.91		Sivan	1443640.198	29	35° E	0°		405										
406								12357.36075	48886								1443739.694	48886				11	30	17.8		Tammuz	1443669.729	30	35° E	0°		406										
407								12387.7976	48887								1443769.227	48887				0	15	26.7		Ab	1443699.26	29	35° E	0°		407										
408								365 = D/NTY	48888								1443798.759	48888				13	0	35.6		Elul	1443728.792	30	35° E	0°		408	3953	33	355							
409								12448.6713	48889								1443828.292	48889				1	45	44.5		Ethanim	1443758.323	29	35° E	0°		409										
410								12479.10815	48890								1443857.825	48890				14	30	53.4		Bul	1443787.855	30	35° E	0°		410										
411								12509.545	48891								1443887.358	48891				3	16	2.37		Chislev	1443817.386	29	35° E	0°		411										
412								12539.98185	48892								1443916.89	48892				16	1	11.2		Tebeth	1443846.917	30	35° E	0°		412										
413								12570.41869	48893								1443946.423	48893				4	46	20.1		Sebat	1443876.449	29	35° E	0°		413										
414								12600.85554	48894								1443975.956	48894				17	31	29.1		Adar	1443905.98	30	35° E	0°		414										
415								12631.29239	48895								1444005.489	48895				6	16	38.0		Abib	1443935.511	29	35° E	0°		415										
416								12661.72924	48896								1444035.022	48896				19	01	46.9		Zif	1443965.043	30	35° E	0°		416										
417								12692.16609	48897								1444064.554	48897				7	46	55.8		Sivan	1443994.574	29	35° E	0°		417										
418								12722.60294	48898								1444094.087	48898				20	32	4.75		Tammuz	1444024.105	30	35° E	0°		418										
419								12753.03979	48899								1444123.62	48899				9	17	13.6		Ab	1444053.637	30	35° E	0°		419										
420								365 = D/NTY	48900								1444153.153	48900				22	2	22.8		Elul	1444083.168	29	35° E	0°		420	3954	34	354							
421								12813.91349	48901								1444182.686	48901				10	47	31.5		Ethanim	1444112.699	30	35° E	0°		421										
422								12844.35034	48902								1444212.218	48902				23	32	40.3		Bul	1444142.231	29	35° E	0°		422										
423								12874.78719	48903								1444241.751	48903				12	17	49.3		Chislev	1444171.762	30	35° E	0°		423										
424								12905.22404	48904								1444271.284	48904				1	2	58.2		Tebeth	1444201.293	29	35° E	0°		424										
425								12935.66088	48905								1444300.817	48905				13	48	7.12		EM 13	1444230.825	30	35° E	0°		425										
426								12966.09773	48906								1444330.349	48906				2	33	16		Sebat	1444260.356	29	35° E	0°		426										
427								12996.53458	48907								1444359.882	48907				15	18	24.9		Adar	1444289.888	30	35° E	0°		427										
428								13026.97143	48908								1444389.415	48908				4	3	33.9		Abib	1444319.419	29	35° E	0°		428										
429								13057.40828	48909								1444418.948	48909				16	48	42.7		Zif	1444348.95	30	35° E	0°		429										
430								13087.84513	48910								1444448.481	48910				5	33	51.6		Sivan	1444378.482	29	35° E	0°		430										
431								13118.28198	48911								1444478.013	48911				18	19	0.59		Tammuz	1444408.013	30	35° E	0°		431										
432								365 = D/NTY	48912								1444507.546	48912				7	4	9.50		Ab	1444437.544	29	35° E	0°		432										
433								13179.15568	48913								1444537.079	48913				19	49	18.4		Elul	1444467.076	30	35° E	0°		433	3955	35	384							
434								13209.59253	48914								1444566.612	48914				8	34	27.3		Ethanim	1444496.607	29	35° E	0°		434										
435								13240.02938	48915								1444596.145	48915				21	19	36.2		Bul	1444526.138	30	35° E	0°		435										
436								13270.46623	48916								1444625.677	48916				10	4	45.1		Chislev	1444555.67	30	35° E	0°		436										
437								13300.90307	48917								1444655.21	48917				22	49	54.0		Tebeth	1444585.201	29	35° E	0°		437										
438								13331.33992	48918								1444684.743	48918				11	35	2.97		Sebat	1444614.732	30	35° E	0°		438										
439								13361.77677	48919								1444714.276	48919				0	20	11.9		Adar	1444644.264	29	35° E	0°		439										
440								13392.21362	48920								1444743.808	48920				13	5	20.7		Abib	1444673.795	30	35° E	0°		440										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

441								13422.65047	48921								1444773.341	48921			1	50	29.7		Zif	1444703.326	29	35° E	0°		441	1st Civil Y		1st Civil Y							
442								13453.08732	48922								1444802.874	48922			14	35	38.6		Sivan	1444732.858	30	35° E	0°		442										
443								13483.52417	48923								1444832.407	48923			3	20	47.5		Tammuz	1444762.389	29	35° E	0°		443										
444								366 = D/NTY	48924								1444861.94	48924			16	5	56.4		Ab	1444791.921	30	35° E	0°		444										
445								13544.39787	48925								1444891.472	48925			4	51	4.9		Elul	1444821.452	29	35° E	0°		445	3956	36	354							
446								13574.83472	48926								1444921.005	48926			17	36	14.3		Ethanim	1444850.983	30	35° E	0°		446										
447								13605.27157	48927								1444950.538	48927			6	21	23.2		Bul	1444880.515	29	35° E	0°		447										
448								13635.70841	48928								1444980.071	48928			19	6	32.1		Chislev	1444910.046	30	35° E	0°		448										
449								13666.14526	48929								1445009.604	48929			7	51	40.9		Tebeth	1444939.577	29	35° E	0°		449										
450								13696.58211	48930								1445039.136	48930			20	36	49.9		Sebat	1444969.109	30	35° E	0°		450										
451								13727.01896	48931								1445068.669	48931			9	21	58.8		Adar	1444998.64	30	35° E	0°		451										
452								13757.45581	48932								1445098.202	48932			22	7	7.72		Abib	1445028.171	29	35° E	0°		452										
453								13787.89266	48933								1445127.735	48933			10	52	16.6		Zif	1445057.703	30	35° E	0°		453										
454								13818.32951	48934								1445157.267	48934			23	37	25.5		Sivan	1445087.234	29	35° E	0°		454										
455								13848.76636	48935								1445186.8	48935			12	22	34.4		Tammuz	1445116.765	30	35° E	0°		455										
456								365 = D/NTY	48936								1445216.333	48936			1	7	43.3		Ab	1445146.297	29	35° E	0°		456										
457								13909.64006	48937								1445245.866	48937			13	52	52.3		Elul	1445175.828	30	35° E	0°		457										
458								13940.07691	48938								1445275.399	48938			2	38	0.67		EM 14	1445205.359	29	35° E	0°		458	3957	37	384							
459								13970.51376	48939								1445304.931	48939			15	23	10.0		Ethanim	1445234.891	30	35° E	0°		459										
460								14000.9506	48940								1445334.464	48940			4	8	19		Bul	1445264.422	29	35° E	0°		460										
461								14031.38745	48941								1445363.997	48941			16	53	27.9		Chislev	1445293.954	30	35° E	0°		461										
462								14061.8243	48942								1445393.53	48942			5	38	36.8		Tebeth	1445323.485	29	35° E	0°		462										
463								14092.26115	48943								1445423.062	48943			18	23	45.7		Sebat	1445353.016	30	35° E	0°		463										
464								14122.698	48944								1445452.595	48944			7	8	54.7		Adar	1445382.548	29	35° E	0°		464										
465								14153.13485	48945								1445482.128	48945			19	54	3.56		Abib	1445412.079	30	35° E	0°		465										
466								14183.5717	48946								1445511.661	48946			8	39	12.5		Zif	1445441.61	29	35° E	0°		466										
467								14214.00855	48947								1445541.194	48947			21	24	21.4		Sivan	1445471.142	30	35° E	0°		467										
468								365 = D/NTY	48948								1445570.726	48948			10	9	30.3		Tammuz	1445500.673	30	35° E	0°		468										
469								14274.88225	48949								1445600.259	48949			22	54	39.2		Ab	1445530.204	29	35° E	0°		469										
470								14305.3191	48950								1445629.792	48950			11	39	48.1		Elul	1445559.736	30	35° E	0°		470	3958	38	355							
471								14335.75594	48951								1445659.325	48951			0	24	57.0		Ethanim	1445589.267	29	35° E	0°		471										
472								14366.19279	48952								1445688.858	48952			13	10	5.94		Bul	1445618.798	30	35° E	0°		472										
473								14396.62964	48953								1445718.39	48953			1	55	14.8		Chislev	1445648.33	29	35° E	0°		473										
474								14427.06649	48954								1445747.923	48954			14	40	23.7		Tebeth	1445677.861	30	35° E	0°		474										
475								14457.50334	48955								1445777.456	48955			3	25	32.7		Sebat	1445707.392	29	35° E	0°		475										
476								14487.94019	48956								1445806.989	48956			16	10	41.5		Adar	1445736.924	30	35° E	0°		476										
477								14518.37704	48957								1445836.521	48957			4	55	50.4		Abib	1445766.455	29	35° E	0°		477										
478								14548.81389	48958								1445866.054	48958			17	40	59.4		Zif	1445795.987	30	35° E	0°		478										
479								14579.25074	48959								1445895.587	48959			6	26	8.31		Sivan	1445825.518	29	35° E	0°		479										
480								365 = D/NTY	48960								1445925.12	48960			19	11	17.2		Tammuz	1445855.049	30	35° E	0°		480										
481								14640.12444	48961								1445954.653	48961			7	56	26.1		Ab	1445884.581	29	35° E	0°		481										
482								14670.56129	48962								1445984.185	48962			20	41	34.9		Elul	1445914.112	30	35° E	0°		482	3959	39	354							
483								14700.99813	48963								1446013.718	48963			9	26	44		Ethanim	1445943.643	30	35° E	0°		483										
484								14731.43498	48964								1446043.251	48964			22	11	52.8		Bul	1445973.175	29	35° E	0°		484										
485								14761.87183	48965								1446072.784	48965			10	57	1.77		Chislev	1446002.706	30	35° E	0°		485										
486								14792.30868	48966								1446102.317	48966			23	42	10.6		Tebeth	1446032.237	29	35° E	0°		486										
487								14822.74553	48967								1446131.849	48967			12	27	19.6		Sebat	1446061.769	30	35° E	0°		487										
488								14853.18238	48968								1446161.382	48968			1	12	28.5		Adar	1446091.3	29	35° E	0°		488										
489								14883.61923	48969								1446190.915	48969			13	57	37.4		Abib	1446120.831	30	35° E	0°		489										
490								14914.05608	48970								1446220.448	48970			2	42	46.3		EM 15	1446150.363	29	35° E	0°		490										
491								14944.49293	48971								1446249.98	48971			15	27	55.2		Zif	1446179.894	30	35° E	0°		491										
492								366 = D/NTY	48972								1446279.513	48972			4	13	4.16		Sivan	1446209.425	29	35° E	0°		492										
493								15005.36663	48973								1446309.046	48973			16	58	13.0		Tammuz	1446238.957	30	35° E	0°		493										
494								15035.80348	48974								1446338.579	48974			5	43	22		Ab	1446268.488	29	35° E	0°		494										
495								15066.24032	48975								1446368.112	48975			18	28	30.8		Elul	1446298.02	30	35° E	0°		495	3960	40	384							
496								15096.67717	48976								1446397.644	48976			7	13	39.8		Ethanim	1446327.551	29	35° E	0°		496										
497								15127.11402	48977								1446427.177	48977			19	58	48.7		Bul	1446357.082	30	35° E	0°		497										
498								15157.55087	48978								1446456.71	48978			8	43	57.6		Chislev	1446386.614	29	35° E	0°		498										
499								15187.98772	48979								1446486.243	48979			21	29	6.53		Tebeth	1446416.145	30	35° E	0°		499										
500								15218.42457	48980								1446515.776	48980			10	14	15.4		Sebat	1446445.676	30	35° E	0°		500										
501								15248.86142	48981								1446545.308	48981			22	59	24.3		Adar	1446475.208	29	35° E	0°		501										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
502								15279.29827
503								15309.73512
504								365 = D/NTY
505								15370.60882
506								15401.04566
507								15431.48251
508								15461.91936
509								15492.35621
510								15522.79306
511								15553.22991
512								15583.66676
513								15614.10361
514								15644.54046
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
48982								1446574.841
48983								1446604.374
48984								1446633.907
48985								1446663.439
48986								1446692.972
48987								1446722.505
48988								1446752.038
48989								1446781.571
48990								1446811.103
48991								1446840.636
48992								1446870.169
48993								1446899.702
48994								1446929.234
48995								1446958.767
48996								1446988.3
48997								1447017.833
48998								1447047.366
48999								1447076.898
49000								1447106.431
49001								1447135.964
49002								1447165.497
49003								1447195.03
49004								1447224.562
49005								1447254.095
49006								1447283.628
49007								1447313.161
49008								1447342.693
49009								1447372.226
49010								1447401.759
49011								1447431.292
49012								1447460.825
49013								1447490.357
49014								1447519.89
49015								1447549.423
49016								1447578.956
49017								1447608.489
49018								1447638.021
49019								1447667.554
49020								1447697.087
49021								1447726.62
49022								1447756.152
49023								1447785.685
49024								1447815.218
49025								1447844.751
49026								1447874.284
49027								1447903.816
49028								1447933.349
49029								1447962.882
49030								1447992.415
49031								1448021.948
49032								1448051.48
49033								1448081.013
49034								1448110.546
49035								1448140.079
49036								1448169.611
49037								1448199.144
49038								1448228.677
49039								1448258.21
49040								1448287.743
49041								1448317.275
49042								1448346.808

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
48982				11	44	33.2		Abib	1446504.739	30	35° E	0°		502	6th Civil Year	12	6th Civil Year						
48983				0	29	42.1		Ziv	1446534.27	29	35° E	0°		503									
48984				13	14	51.0		Sivan	1446563.802	30	35° E	0°		504									
48985				2	0	0		Tammuz	1446593.333	29	35° E	0°		505									
48986				14	45	8.91		Ab	1446622.864	30	35° E	0°		506									
48987				3	30	17.8		Elul	1446652.396	29	35° E	0°		507	3961	41	354						
48988				16	15	26.7		Ethanim	1446681.927	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year			
48989				5	0	35.6		Bul	1446711.458	29	35° E	0°		509									
48990				17	45	44.5		Chislev	1446740.99	30	35° E	0°		510									
48991				6	30	53.4		Tebeth	1446770.521	29	35° E	0°		511									
48992				19	16	2.37		Sebat	1446800.053	30	35° E	0°		512									
48993				8	1	11.3		Adar	1446829.584	29	35° E	0°		513				1266	41	354	507	15657	
48994				20	46	20.1		Abib	1446859.115	30	35° E	0°		514							508	15658	
48995				9	31	29.1		Ziv	1446888.647	30	35° E	0°		515							509	15659	
48996				22	16	38.0		Sivan	1446918.178	29	35° E	0°		516							510	15660	
48997				11	1	46.9		Tammuz	1446947.709	30	35° E	0°		517							511	15661	
48998				23	46	55.8		Ab	1446977.241	29	35° E	0°		518							512	15662	
48999				12	32	4.75		Elul	1447006.772	30	35° E	0°		519	3962	42	355				513	15663	
49000				1	17	13.7		Ethanim	1447036.303	29	35° E	0°		520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	514	15664	
49001				14	2	22.6		Bul	1447065.835	30	35° E	0°		521							515	15665	
49002				2	47	31.4		Chislev	1447095.366	29	35° E	0°		522							516	15666	
49003				15	32	40.3		EM 16	1447124.897	30	35° E	0°		523							517	15667	
49004				4	17	49.3		Tebeth	1447154.429	29	35° E	0°		524							518	15668	
49005				17	2	58.2		Sebat	1447183.96	30	35° E	0°		525							519	15669	
49006				5	48	7.13		Adar	1447213.491	29	35° E	0°		526				1267	42	384	520	15670	
49007				18	33	16.0		Abib	1447243.023	30	35° E	0°		527							521	15671	
49008				7	18	24.9		Ziv	1447272.554	29	35° E	0°		528							522	15672	
49009				20	3	33.8		Sivan	1447302.086	30	35° E	0°		529							523	15673	
49010				8	48	42.7		Tammuz	1447331.617	29	35° E	0°		530							524	15674	
49011				21	33	51.7		Ab	1447361.148	30	35° E	0°		531							525	15675	
49012				10	19	0.59		Elul	1447390.68	30	35° E	0°		532	3963	43	384				526	15676	
49013				23	4	9.50		Ethanim	1447420.211	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	527	15677	
49014				11	49	18.4		Bul	1447449.742	30	35° E	0°		534							528	15678	
49015				0	34	27.3		Chislev	1447479.274	29	35° E	0°		535							529	15679	
49016				13	19	36.2		Tebeth	1447508.805	30	35° E	0°		536							530	15680	
49017				2	4	45.1		Sebat	1447538.336	29	35° E	0°		537							531	15681	
49018				14	49	54.1		Adar	1447567.868	30	35° E	0°		538				1268	43	355	532	15682	
49019				3	35	2.96		Abib	1447597.399	29	35° E	0°		539							533	15683	
49020				16	20	11.8		Ziv	1447626.93	30	35° E	0°		540							534	15684	
49021				5	5	20.8		Sivan	1447656.462	29	35° E	0°		541							535	15685	
49022				17	50	29.6		Tammuz	1447685.993	30	35° E	0°		542							536	15686	
49023				6	35	38.6		Ab	1447715.524	29	35° E	0°		543							537	15687	
49024				19	20	47.5		Elul	1447745.056	30	35° E	0°		544	3964	44	354				538	15688	
49025				8	5	56.4		Ethanim	1447774.587	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	539	15689	
49026				20	51	5.34		Bul	1447804.119	30	35° E	0°		546							540	15690	
49027				9	36	14.2		Chislev	1447833.65	30	35° E	0°		547							541	15691	
49028				22	21	23.2		Tebeth	1447863.181	29	35° E	0°		548							542	15692	
49029				11	6	32.0		Sebat	1447892.713	30	35° E	0°		549							543	15693	
49030				23	51	41		Adar	1447922.244	29	35° E	0°		550				1269	44	354	544	15694	
49031				12	36	49.9		Abib	1447951.775	30	35° E	0°		551							545	15695	
49032				1	21	58.8		Ziv	1447981.307	29	35° E	0°		552							546	15696	
49033				14	7	7.72		Sivan	1448010.838	30	35° E	0°		553							547	15697	
49034				2	52	16.6		Tammuz	1448040.369	29	35° E	0°		554							548	15698	
49035				15	37	25.5		Ab	1448069.901	30	35° E	0°		555							549	15699	
49036				4	22	34.5		EM 17	1448099.432	29	35° E	0°		556							550	15700	
49037				17	7	43.3		Elul	1448128.963	30	35° E	0°		557	3965	45	384				551	15701	
49038				5	52	52.3		Ethanim	1448158.495	29	35° E	0°		558	6th Civil Year	ths	6th Civil Year	3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	552	15702	
49039				18	38	1.18		Bul	1448188.026	30	35° E	0°		559							553	15703	
49040				7	23	10.1		Chislev	1448217.557	29	35° E	0°		560							554	15704	
49041				20	8	19.0		Tebeth	1448247.089	30	35° E	0°		561							555	15705	
49042				8	53	27.9		Sebat	1448276.62	29	35° E	0°		562							556	15706	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

563								17135.94607	49043								1448376.341	49043				21	38	36.8		Adar	1448306.152	30	35° E	0°		563	4th Civil Year or	12 Mo	4th Civil Year or	1270	45	384	557	15707	
564								365 = D/NTY	49044								1448405.874	49044				10	23	45.7		Abib	1448335.683	30	35° E	0°		564							558	15708	
565								17196.81976	49045								1448435.406	49045				23	8	54.6		Zif	1448365.214	29	35° E	0°		565				4th Religious Year or 46th Religious Year		4th Religious Year or 46th Religious Year	559	15709	
566								17227.25661	49046								1448464.939	49046				11	54	3.57		Sivan	1448394.746	30	35° E	0°		566							560	15710	
567								17257.69346	49047								1448494.472	49047				0	39	12.4		Tammuz	1448424.277	29	35° E	0°		567							561	15711	
568								17288.13031	49048								1448524.005	49048				13	24	21.4		Ab	1448453.808	30	35° E	0°		568							562	15712	
569								17318.56716	49049								1448553.538	49049				2	9	30.3		Elul	1448483.34	29	35° E	0°		569	3966	46	354				563	15713	
570								17349.00401	49050								1448583.07	49050				14	54	39.2		Ethanim	1448512.871	30	35° E	0°		570							564	15714	
571								17379.44086	49051								1448612.603	49051				3	39	48.1		Bul	1448542.402	29	35° E	0°		571							565	15715	
572								17409.87771	49052								1448642.136	49052				16	24	57		Chislev	1448571.934	30	35° E	0°		572							566	15716	
573								17440.31456	49053								1448671.669	49053				5	10	5.93		Tebeth	1448601.465	29	35° E	0°		573							567	15717	
574								17470.75141	49054								1448701.202	49054				17	55	14.9		Sebat	1448630.996	30	35° E	0°		574							568	15718	
575								17501.18826	49055								1448730.734	49055				6	40	23.8		Adar	1448660.528	29	35° E	0°		575							569	15719	
576								365 = D/NTY	49056								1448760.267	49056				19	25	32.7		Abib	1448690.059	30	35° E	0°		576							570	15720	
577								17562.06195	49057								1448789.8	49057				8	10	41.6		Zif	1448719.59	29	35° E	0°		577							571	15721	
578								17592.4988	49058								1448819.333	49058				20	55	50.4		Sivan	1448749.122	30	35° E	0°		578							572	15722	
579								17622.93565	49059								1448848.865	49059				9	40	59.4		Tammuz	1448778.653	30	35° E	0°		579							573	15723	
580								17653.3725	49060								1448878.398	49060				22	26	8.31		Ab	1448808.185	29	35° E	0°		580							574	15724	
581								17683.80935	49061								1448907.931	49061				11	11	17.2		Elul	1448837.716	30	35° E	0°		581	3967	47	355				575	15725	
582								17714.2462	49062								1448937.464	49062				23	56	26.1		Ethanim	1448867.247	29	35° E	0°		582							576	15726	
583								17744.68305	49063								1448966.997	49063				12	41	35.0		Bul	1448896.779	30	35° E	0°		583							577	15727	
584								17775.1199	49064								1448996.529	49064				1	26	44		Chislev	1448926.31	29	35° E	0°		584							578	15728	
585								17805.55675	49065								1449026.062	49065				14	11	52.8		Tebeth	1448955.841	30	35° E	0°		585							579	15729	
586								17835.9936	49066								1449055.595	49066				2	57	1.78		Sebat	1448985.373	29	35° E	0°		586							580	15730	
587								17866.43045	49067								1449085.128	49067				15	42	10.7		Adar	1449014.904	30	35° E	0°		587							581	15731	
									49068								1449114.661	49068				4	27	19.6		EM 18	1449044.435	29	35° E	0°		588							582	15732	
									49069								1449144.193	49069				17	12	28.5		Abib	1449073.967	30	35° E	0°		589							583	15733	
									49070								1449173.726	49070				5	57	37.4		Zif	1449103.498	29	35° E	0°		590							584	15734	
									49071								1449203.259	49071				18	42	46.3		Sivan	1449133.029	30	35° E	0°		591							585	15735	
									49072								1449232.792	49072				7	27	55.2		Tammuz	1449162.561	29	35° E	0°		592							586	15736	
									49073								1449262.324	49073				20	13	4.15		Ab	1449192.092	30	35° E	0°		593							587	15737	
									49074								1449291.857	49074				8	58	13.1		Elul	1449221.624	29	35° E	0°		594	3968	48	383				588	15738	
									49075								1449321.39	49075				21	43	22		Ethanim	1449251.155	30	35° E	0°		595							589	15739	
									49076								1449350.923	49076				10	28	30.9		Bul	1449280.686	30	35° E	0°		596							590	15740	
									49077								1449380.456	49077				23	13	39.8		Chislev	1449310.218	29	35° E	0°		597							591	15741	
									49078								1449409.988	49078				11	58	48.7		Tebeth	1449339.749	30	35° E	0°		598							592	15742	
									49079								1449439.521	49079				0	43	57.6		Sebat	1449369.28	29	35° E	0°		599							593	15743	
									49080								1449469.054	49080				13	29	6.54		Adar	1449398.812	30	35° E	0°		600							594	15744	
									49081								1449498.587	49081				2	14	15.4		Abib	1449428.343	29	35° E	0°		601							595	15745	
									49082								1449528.12	49082				14	59	24.4		Zif	1449457.874	30	35° E	0°		602							596	15746	
									49083								1449557.652	49083				3	44	33.3		Sivan	1449487.406	29	35° E	0°		603							597	15747	
									49084								1449587.185	49084				16	29	42.2		Tammuz	1449516.937	30	35° E	0°		604							598	15748	
									49085								1449616.718	49085				5	14	51.1		Ab	1449546.468	29	35° E	0°		605							599	15749	
588								366 = D/NTY	49086								1449646.251	49086	226 BCE	Nov.	14	18	00	00	Thu.	Elul	1449576	30	35° E	0°	81	606	3969	49	355				600	15750	
1								30.43684914	49087								1449675.783	49087				06	45	8.91		Ethanim	1449605.531	29	35° E	0°		1							601	15751	
2								60.87369828	49088								1449705.316	49088				19	30	17.8		Bul	1449635.062	30	35° E	0°		2							602	15752	
3								91.31054743	49089								1449734.849	49089				08	15	26.7		Chislev	1449664.594	29	35° E	0°		3							603	15753	
4								121.7473966	49090								1449764.382	49090				21	0	35.6		Tebeth	1449694.125	30	35° E	0°		4							604	15754	
5								152.1842457	49091								1449793.915	49091				9	45	44.1		Sebat	1449723.657	30	35° E	0°		5							605	15755	
6								182.6210948	49092								1449823.447	49092				22	30	53.6		Adar	1449753.188	29	35° E	0°		6							606	15756	26
7								213.057944	49093								1449852.98	49093				11	16	2.38		Abib	1449782.719	30	35° E	0°		7							1	15757	
8								243.4947931	49094								1449882.513	49094				00	01	11.3		Zif	1449812.251	29	35° E	0°		8							2	15758	
9								273.9316423	49095								1449912.046	49095				12	46	20.2		Sivan	1449841.782	30	35° E	0°		9							3	15759	
10								304.3684914	49096								1449941.578	49096				1	31	28.1		Tammuz	1449871.313	29	35° E	0°		10							4	15760	
11								334.8053405	49097								1449971.111	49097				14	16	38		Ab	1449900.845	30	35° E	0°		11							5	15761	
12								365 = D/NTY	49098								1450000.644	49098				3	1	46.9		Elul	1449930.376	29	35° E	0°		12	3970	1	354				6	15762	
13								395.6790388	49099								1450030.177	49099				15	46	55.8		Ethanim	1449959.907	30	35° E	0°		13							7	15763	
14								426.115888	49100								1450059.71	49100				4	32	4.75		Bul	1449989.439	29	35° E	0°		14							8	15764	
15								456.5527371	49101								1450089.242	49101				17	17	13.7		Chislev	1450018.97	30	35° E	0°		15							9	15765	
16								486.9895862	49102								1450118.775	49102				6	2	22.6		Tebeth	1450048.501	29	35° E	0°		16							10	15766	
17								517.4264354	49103								1450148.308	49103				18	47	31.5		Sebat	1450078.033	30	35° E	0°		17	Year	ths	Year				11	15767	

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed

4th Civil Year or 12 Months 4th Civil Year or

4th Religious Year or 46th Religious Year 12 Months 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year 12 Months 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year 13 Months 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year 13 Months 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year 12 Months 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) 12 Months Half of 7th or 49th Civil Year

5 months = Sabbatical Year | **JUBILEE YEAR** | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year 12 Months Every 7th Year

1st Religious Year 12 Months Half of 1st Civil Year 1st Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

18	per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	547.8632845	49104							1450177.841	49104							7	32	40.7		Adar	1450107.564	29	35° E	0°		18	2nd Civil	12 Mo	2nd Civil	1275	1	354	12	15768	
19								578.3001337	49105								1450207.374	49105									Abib	1450137.095	30	35° E	0°		19							13	15769	
20								608.7369828	49106								1450236.906	49106									Zif	1450166.627	30	35° E	0°		20				2nd Religious Year	12 Months	2nd Religious Year	14	15770	
21								639.1738319	49107								1450266.439	49107									Sivan	1450196.158	29	35° E	0°		21							15	15771	
22								669.6106811	49108								1450295.972	49108									Tammuz	1450225.69	30	35° E	0°		22							16	15772	
23								700.0475302	49109								1450325.505	49109									Ab	1450255.221	29	35° E	0°		23							17	15773	
24								365 = D/NTY	49110								1450355.037	49110									Elul	1450284.752	30	35° E	0°		24	3971	2	355				18	15774	
25								760.9212285	49111								1450384.57	49111									Ethanim	1450314.284	29	35° E	0°		25							19	15775	
26								791.3580776	49112								1450414.103	49112									Bul	1450343.815	30	35° E	0°		26							20	15776	
27								821.7949268	49113								1450443.636	49113									Chislev	1450373.346	29	35° E	0°		27							21	15777	
28								852.2317759	49114								1450473.169	49114									Tebeth	1450402.878	30	35° E	0°		28							22	15778	
29								882.6686251	49115								1450502.701	49115									Sebat	1450432.409	29	35° E	0°		29							23	15779	
30								913.1054742	49116								1450532.234	49116									Adar	1450461.94	30	35° E	0°		30							24	15780	
31								943.5423233	49117								1450561.767	49117									Abib	1450491.472	29	35° E	0°		31							25	15781	
32								973.9791725	49118								1450591.3	49118									Zif	1450521.003	30	35° E	0°		32							26	15782	
33								1004.416022	49119								1450620.833	49119									EM 1	1450550.534	29	35° E	0°		33	3rd Civil Year	13 Months	3rd Civil Year				27	15783	
34								1034.852871	49120								1450650.365	49120									Sivan	1450580.066	30	35° E	0°		34							28	15784	
35								1065.28972	49121								1450679.898	49121									Tammuz	1450609.597	29	35° E	0°		35							29	15785	
36								365 = D/NTY	49122								1450709.431	49122									Ab	1450639.128	30	35° E	0°		36							30	15786	
37								1126.163418	49123								1450738.964	49123									Elul	1450668.66	30	35° E	0°		37	3972	3	384	1276	2	355	31	15787	
38								1156.600267	49124								1450768.496	49124									Ethanim	1450698.191	29	35° E	0°		38							32	15788	
39								1187.037116	49125								1450798.029	49125									Bul	1450727.723	30	35° E	0°		39							33	15789	
40								1217.473966	49126								1450827.562	49126									Chislev	1450757.254	29	35° E	0°		40							34	15790	
41								1247.910815	49127								1450857.095	49127									Tebeth	1450786.785	30	35° E	0°		41							35	15791	
42								1278.347664	49128								1450886.628	49128									Sebat	1450816.317	29	35° E	0°		42							36	15792	
43								1308.784513	49129								1450916.16	49129									Adar	1450845.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year				37	15793	
44								1339.221362	49130								1450945.693	49130									Abib	1450875.379	29	35° E	0°		44							38	15794	
45								1369.658211	49131								1450975.226	49131									Zif	1450904.911	30	35° E	0°		45				1277	3	384	39	15795	
46								1400.09506	49132								1451004.759	49132									Sivan	1450934.442	29	35° E	0°		46				4th Religious Year	12 Months	4th Religious Year	40	15796	
47								1430.53191	49133								1451034.292	49133									Tammuz	1450963.973	30	35° E	0°		47							41	15797	
48								365 = D/NTY	49134								1451063.824	49134									Ab	1450993.505	29	35° E	0°		48							42	15798	
49								1491.405608	49135								1451093.357	49135									Elul	1451023.036	30	35° E	0°		49	3973	4	354				43	15799	
50								1521.842457	49136								1451122.89	49136									Ethanim	1451052.567	29	35° E	0°		50							44	15800	
51								1552.279306	49137								1451152.423	49137									Bul	1451082.099	30	35° E	0°		51							45	15801	
52								1582.716155	49138								1451181.955	49138									Chislev	1451111.63	30	35° E	0°		52							46	15802	
53								1613.153004	49139								1451211.488	49139									Tebeth	1451141.161	29	35° E	0°		53							47	15803	
54								1643.589854	49140								1451241.021	49140									Sebat	1451170.693	30	35° E	0°		54							48	15804	
55								1674.026703	49141								1451270.554	49141									Adar	1451200.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	1278	4	354	49	15805	
56								1704.463552	49142								1451300.087	49142									Abib	1451229.756	30	35° E	0°		56							50	15806	
57								1734.900401	49143								1451329.619	49143									Zif	1451259.287	29	35° E	0°		57							51	15807	
58								1765.33725	49144								1451359.152	49144									Sivan	1451288.818	30	35° E	0°		58							52	15808	
59								1795.774099	49145								1451388.685	49145									Tammuz	1451318.35	29	35° E	0°		59							53	15809	
60								366 = D/NTY	49146								1451418.218	49146									Ab	1451347.881	30	35° E	0°		60							54	15810	
61								1856.647798	49147								1451447.75	49147									Elul	1451377.412	29	35° E	0°		61	3974	5	354				55	15811	
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed**							1887.084647	49148								1451477.283	49148									Ethanim	1451406.944	30	35° E	0°		62							56	15812	
63								1917.521496	49149								1451506.816	49149									Bul	1451436.475	29	35° E	0°		63							57	15813	
64								1947.958345	49150								1451536.349	49150									Kislev	1451466.006	30	35° E	0°		64							58	15814	
65								1978.395194	49151								1451565.882	49151									Tebeth	1451495.538	29	35° E	0°		65							59	15815	
66								2008.832043	49152								1451595.414	49152									EM 2	1451525.069	30	35° E	0°		66							60	15816	
67								2039.268892	49153								1451624.947	49153									Sebat	1451554.6	29	35° E	0°		67							61	15817	
68								2069.705742	49154								1451654.48	49154									Adar	1451584.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year				62	15818	
69								2100.142591	49155								1451684.013	49155									Abib	1451613.663	30	35° E	0°		69							63	15819	
70								2130.57944	49156								1451713.546	49156									Zif	1451643.194	29	35° E	0°		70							64	15820	
71								2161.016289	49157								1451743.078	49157									Sivan	1451672.726	30	35° E	0°		71							65	15821	
72								365 = D/NTY	49158								1451772.611	49158									Tammuz	1451702.257	29	35° E	0°		72							66	15822	
73								2221.889987	49159								1451802.144	49159									Ab	1451731.789	30	35° E	0°		73							67	15823	
74								2252.326836	49160								1451831.677	49160									Elul	1451761.32	29	35° E	0°		74	3975	6	384				68	15824	
75								2282.763686	49161								1451861.209	49161									Ethanim	1451790.851	30	35° E	0°		75							69	15825	
76								2313.200535	49162								1451890.742	49162									Bul	1451820.383	29	35° E	0°		76	Sabatical Year)		Sabatical Year)				70	15826	
77								2343.637384	49163								1451920.275	49163									Chislev	1451849.914	30	35° E	0°		77				6th Religious Year	12 Months	6th Religious Year	71	15827	
78								2374.074233	49164								1451949.808	49164									Tebeth	1451879.445	29	35° E	0°		78							72	15828	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

79	per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2404.511082	49165							1451979.341	49165			17	26	44		Sebat	1451908.977	30	35° E	0°		79	7th Civil Year (Not Sab	12 Month	7th Civil Year (Not Sab				73	15829	
80		2434.947931	49166																		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
140								4261.15888
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394
187								5691.690789
188								5722.127638
189								5752.564487
190								5783.001337
191								5813.438186
192								365 = D/NTY
193								5874.311884
194								5904.748733
195								5935.185582
196								5965.622431
197								5996.059281
198								6026.49613
199								6056.932979
200								6087.369828

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
49226								1453780.84
49227								1453810.373
49228								1453839.906
49229								1453869.439
49230								1453898.972
49231								1453928.504
49232								1453958.037
49233								1453987.57
49234								1454017.103
49235								1454046.636
49236								1454076.168
49237								1454105.701
49238								1454135.234
49239								1454164.767
49240								1454194.299
49241								1454223.832
49242								1454253.365
49243								1454282.898
49244								1454312.431
49245								1454341.963
49246								1454371.496
49247								1454401.029
49248								1454430.562
49249								1454460.094
49250								1454489.627
49251								1454519.16
49252								1454548.693
49253								1454578.226
49254								1454607.758
49255								1454637.291
49256								1454666.824
49257								1454696.357
49258								1454725.89
49259								1454755.422
49260								1454784.955
49261								1454814.488
49262								1454844.021
49263								1454873.553
49264								1454903.086
49265								1454932.619
49266								1454962.152
49267								1454991.685
49268								1455021.217
49269								1455050.75
49270								1455080.283
49271								1455109.816
49272								1455139.349
49273								1455168.881
49274								1455198.414
49275								1455227.947
49276								1455257.48
49277								1455287.012
49278								1455316.545
49279								1455346.078
49280								1455375.611
49281								1455405.144
49282								1455434.676
49283								1455464.209
49284								1455493.742
49285								1455523.275
49286								1455552.808

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
49226																							
49227																							
49228																							
49229																							
49230																							
49231																							
49232																							
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49245																							
49246																							
49247																							
49248																							
49249																							
49250																							
49251																							
49252																							
49253																							
49254																							
49255																							
49256																							
49257																							
49258																							
49259																							
49260																							
49261																							
49262																							
49263																							
49264																							
49265																							
49266																							
49267																							
49268																							
49269																							
49270																							
49271																							
49272																							
49273																							
49274																							
49275																							
49276																							
49277																							
49278																							
49279																							
49280																							
49281																							
49282																							
49283																							
49284																							
49285																							
49286																							
3	20	47.5		Tebeth	1453710.389	29	35° E	0°		140	5th Civil Year or 12th C	12 Months	5th Civil Year or 12th C	4th		4th	134	15890	
16	5	56.4		Sebat	1453739.921	30	35° E	0°		141							135	15891	
4	51	4.9		Adar	1453769.452	29	35° E	0°		142							136	15892	
17	36	14.3		Abib	1453798.983	30	35° E	0°		143				1285	11	384	137	15893	
6	21	23.1		Zif	1453828.515	29	35° E	0°		144							138	15894	
19	6	32.0		Sivan	1453858.046	30	35° E	0°		145				5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	139	15895	
7	51	40.9		Tammuz	1453887.577	29	35° E	0°		146							140	15896	
20	36	49.9		Ab	1453917.109	30	35° E	0°		147							141	15897	
9	21	58.5		Elul	1453946.64	30	35° E	0°		148	3981	12	355				142	15898	
22	7	7.72		Ethanim	1453976.171	29	35° E	0°		149							143	15899	
10	52	16.6		Bul	1454005.703	30	35° E	0°		150							144	15900	
23	37	25.5		Chislev	1454035.234	29	35° E	0°		151							145	15901	
12	22	34.4		Tebeth	1454064.765	30	35° E	0°		152							146	15902	
1	7	43.3		Sebat	1454094.297	29	35° E	0°		153							147	15903	
13	52	52		Adar	1454123.828	30	35° E	0°		154				1286	12	355	148	15904	
2	38	1.19		Abib	1454153.359	29	35° E	0°		155							149	15905	
15	23	10.0		Zif	1454182.891	30	35° E	0°		156							150	15906	
4	8	19		Sivan	1454212.422	29	35° E	0°		157							151	15907	
16	53	27.9		Tammuz	1454241.954	30	35° E	0°		158							152	15908	
5	38	36.8		Ab	1454271.485	29	35° E	0°		159							153	15909	
18	23	45.6		Elul	1454301.016	30	35° E	0°		160	3982	13	354				154	15910	
7	8	54.7		Ethanim	1454330.548	29	35° E	0°		161							155	15911	
19	54	3.56		Bul	1454360.079	30	35° E	0°		162							156	15912	
8	39	12.5		Kislev	1454389.61	29	35° E	0°		163							157	15913	
21	24	21.4		EM 5	1454419.142	30	35° E	0°		164							158	15914	
10	9	30.3		Tebeth	1454448.673	30	35° E	0°		165							159	15915	
22	54	39.2		Sebat	1454478.204	29	35° E	0°		166							160	15916	
11	39	47.8		Adar	1454507.736	30	35° E	0°		167							161	15917	
0	24	57		Abib	1454537.267	29	35° E	0°		168							162	15918	
13	10	5.94		Zif	1454566.798	30	35° E	0°		169							163	15919	
1	55	14.9		Sivan	1454596.33	29	35° E	0°		170							164	15920	
14	40	23.8		Tammuz	1454625.861	30	35° E	0°		171							165	15921	
3	25	32.7		Ab	1454655.392	29	35° E	0°		172							166	15922	
16	10	41.6		Elul	1454684.924	30	35° E	0°		173	3983	14	384				167	15923	
04	55	50.5		Ethanim	1454714.455	29	35° E	0°		174							168	15924	
17	40	59.4		Bul	1454743.987	30	35° E	0°		175							169	15925	
6	26	8.32		Chislev	1454773.518	29	35° E	0°		176							170	15926	
19	11	17.2		Tebeth	1454803.049	30	35° E	0°		177							171	15927	
7	56	26.1		Sebat	1454832.581	29	35° E	0°		178							172	15928	
20	41	34.9		Adar	1454862.112	30	35° E	0°		179				1288	14	354	173	15929	
9	26	44		Abib	1454891.643	30	35° E	0°		180							174	15930	
22	11	52.9		Zif	1454921.175	29	35° E	0°		181							175	15931	
10	57	1.78		Sivan	1454950.706	30	35° E	0°		182							176	15932	
23	42	10.7		Tammuz	1454980.237	29	35° E	0°		183							177	15933	
12	27	19.6		Ab	1455009.769	30	35° E	0°		184							178	15934	
1	12	28.5		Elul	1455039.3	29	35° E	0°		185	3984	15	354				179	15935	
13	57	37.4		Ethanim	1455068.831	30	35° E	0°		186							180	15936	
2	42	46.3		Bul	1455098.363	29	35° E	0°		187							181	15937	
15	27	55.2		Chislev	1455127.894	30	35° E	0°		188							182	15938	
4	13	4.15		Tebeth	1455157.425	29	35° E	0°		189							183	15939	
16	58	13.0		Sebat	1455186.957	30	35° E	0°		190							184	15940	
5	43	22.1		Adar	1455216.488	29	35° E	0°		191							185	15941	
18	28	30.8		Abib	1455246.02	30	35° E	0°		192							186	15942	
7	13	39.8		Zif	1455275.551	29	35° E	0°		193							187	15943	
19	58	48.7		Sivan	1455305.082	30	35° E	0°		194							188	15944	
8	43	57.6		Tammuz	1455334.614	29	35° E	0°		195							189	15945	
21	29	6.53		EM 6	1455364.145	30	35° E	0°		196							190	15946	
10	14	15.4		Ab	1455393.676	30	35° E	0°		197							191	15947	
22	59	24.2		Elul	1455423.208	29	35° E	0°		198	3985	16	384				192	15948	
11	44	33.2		Ethanim	1455452.739	30	35° E	0°		199							193	15949	
0	29	42.1		Bul	1455482.27	29	35° E	0°		200							194	15950	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3	20	47.5		Tebeth	1453710.389	29	35° E	0°		140	5th Civil Year or 12th C	12 Months	5th Civil Year or 12th C	4th		4th	134	15890	
16	5	56.4		Sebat	1453739.921	30	35° E	0°		141							135	15891	
4	51	4.9		Adar	1453769.452	29	35° E	0°		142							136	15892	
17	36	14.3		Abib	1453798.983	30	35° E	0°		143				1285	11	384	137	15893	
6	21	23.1		Zif	1453828.515	29	35° E	0°		144							138	15894	
19	6	32.0		Sivan	1453858.046	30	35° E	0°		145				5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	139	15895	
7	51	40.9		Tammuz	1453887.577	29	35° E	0°		146							140	15896	
20	36	49.9		Ab	1453917.109	30	35° E	0°		147							141	15897	
9	21	58.5		Elul	1453946.64	30	35° E	0°		148	3981	12	355				142	15898	
22	7	7.72		Ethanim	1453976.171	29	35° E	0°		149							143	15899	
10	52	16.6		Bul	1454005.703	30	35° E	0°		150							144	15900	
23	37	25.5		Chislev	1454035.234	29	35° E	0°		151							145	15901	
12	22	34.4		Tebeth	1454064.765	30	35° E	0°		152							146	15902	
1	7	43.3		Sebat	1454094.297	29	35° E	0°		153							147	15903	
13	52	52		Adar	1454123.828	30	35° E	0°		154				1286	12	355	148	15904	
2	38	1.19		Abib	1454153.359	29	35° E	0°		155							149	15905	
15	23	10.0		Zif	1454182.891	30	35° E	0°		156							150	15906	
4	8	19		Sivan	1454212.422	29	35° E	0°		157							151	15907	
16	53	27.9		Tammuz	1454241.954	30	35° E	0°		158							152	15908	
5	38	36.8		Ab	1454271.485	29	35° E	0°		159							153	15909	
18	23	45.6		Elul	1454301.016	30	35° E	0°		160	3982	13	354				154	15910	
7	8	54.7		Ethanim	1454330.548	29	35° E	0°		161							155	15911	
19	54	3.56		Bul	1454360.079	30	35° E	0°		162							156	15912	
8	39	12.5		Kislev	1454389.61	29	35° E	0°		163							157	15913	
21	24	21.4		EM 5	1454419.142	30	35° E	0°		164							158	15914	
10	9	30.3		Tebeth	1454448.673	30	35° E	0°		165							159	15915	
22	54	39.2		Sebat	1454478.204	29	35° E	0°		166							160	15916	
11	39	47.8		Adar	1454507.736	30	35° E	0°		167							161	15917	
0	24	57		Abib	1454537.267	29	35° E	0°		168							162	15918	
13	10	5.94		Zif	1454566.798	30	35° E	0°		169							163	15919	
1	55	14.9		Sivan	1454596.33	29	35° E	0°		170							164	15920	
14	40	23.8		Tammuz	1454625.861	30	35° E	0°		171							165	15921	
3	25	32.7		Ab	1454655.392	29	35° E	0°		172							166	15922	
16	10	41.6		Elul	1454684.924	30	35° E	0°		173	3983	14	384				167	15923	
04	55	50.5		Ethanim	1454714.455	29	35° E	0°		174							168	15924	
17	40	59.4		Bul	1454743.987	30	35° E	0°		175							169	15925	
6	26	8.32		Chislev	1454773.518	29	35° E	0°		176							170	15926	
19	11	17.2		Tebeth	1454803.049	30	35° E	0°		177							171	15927	
7	56	26.1		Sebat	1454832.581	29	35° E	0°		178							172	15928	
20	41	34.9		Adar	1454862.112	30	35° E	0°		179				1288	14	354	173	15929	
9	26	44		Abib	1454891.643	30	35° E	0°		180							174	15930	
22	11	52.9		Zif	1454921.175	29	35° E	0°		181							175	15931	
10	57	1.78		Sivan	1454950.706	30	35° E	0°		182							176	15932	
23	42	10.7		Tammuz	1454980.237	29	35° E	0°		183							177	15933	
12	27	19.6		Ab	1455009.769	30	35° E	0°		184							178	15934	
1	12	28.5		Elul	1455039.3	29	35° E	0°		185	3984	15	354				179	15935	
13	57	37.4		Ethanim	1455068.831	30	35° E	0°		186							180	15936	
2	42	46.3		Bul	1455098.363	29	35° E	0°		187							181	15937	
15	27	55.2		Chislev	1455127.894	30	35° E	0°		188							182	15938	
4	13	4.15		Tebeth	1455157.425	29	35° E	0°		189							183	15939	
16	58	13.0		Sebat	1455186.957	30	35° E	0°		190							184	15940	
5	43	22.1		Adar	1455216.488	29	35° E	0°		191							185	15941	
18	28	30.8		Abib	1455246.02	30	35° E	0°		192							186	15942	
7	13	39.8		Zif	1455275.551	29	35° E	0°		193							187	15943	
19	58	48.7		Sivan	1455305.082	30	35° E	0°		194							188	15944	
8	43	57.6		Tammuz	1455334.614	29	35° E	0°		195							189	15945	
21	29	6.53		EM 6	1455364.145	30	35° E	0°		196							190	15946	
10	14	15.4		Ab	1455393.676	30	35° E	0°		197							191	15947	
22	59	24.2		Elul	1455423.208	29	35° E	0°		198	3985	16	384				192	15948	
11	44	33.2		Ethanim	1455452.739	30	35° E	0°		199							193	15949	
0	29	42.1		Bul	1455482.27	29	35° E	0°		200							194	15950	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
201								6117.806677
202								6148.243526
203								6178.680375
204								365 = D/NTY
205								6239.554074
206								6269.990923
207								6300.427772
208								6330.864621
209								6361.30147
210								6391.738319
211								6422.175169
212								6452.612018
213								6483.048867
214								6513.485716
215								6543.922565
216								366 = D/NTY
217								6604.796263
218								6635.233113
219								6665.669962
220								6696.106811
221								6726.54366
222								6756.980509
223								6787.417358
224								6817.854207
225								6848.291057
226								6878.727906
227								6909.164755
228								365 = D/NTY
229								6970.038453
230								7000.475302
231								7030.912151
232								7061.349
233								7091.78585
234								7122.222699
235								7152.659548
236								7183.096397
237								7213.533246
238								7243.970095
239								7274.406944
240								365 = D/NTY
241								7335.280643
242								7365.717492
243								7396.154341
244								7426.59119
245								7457.028039
246								7487.464888
247								7517.901738
248								7548.338587
249								7578.775436
250								7609.212285
251								7639.649134
252								365 = D/NTY
253								7700.522832
254								7730.959682
255								7761.396531
256								7791.83338
257								7822.270229
258								7852.707078
259								7883.143927
260								7913.580776
261								7944.017626

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
49287								1455582.34
49288								1455611.873
49289								1455641.406
49290								1455670.939
49291								1455700.471
49292								1455730.004
49293								1455759.537
49294								1455789.07
49295								1455818.603
49296								1455848.135
49297								1455877.668
49298								1455907.201
49299								1455936.734
49300								1455966.266
49301								1455995.799
49302								1456025.332
49303								1456054.865
49304								1456084.398
49305								1456113.93
49306								1456143.463
49307								1456172.996
49308								1456202.529
49309								1456232.062
49310								1456261.594
49311								1456291.127
49312								1456320.66
49313								1456350.193
49314								1456379.725
49315								1456409.258
49316								1456438.791
49317								1456468.324
49318								1456497.857
49319								1456527.389
49320								1456556.922
49321								1456586.455
49322								1456615.988
49323								1456645.521
49324								1456675.053
49325								1456704.586
49326								1456734.119
49327								1456763.652
49328								1456793.184
49329								1456822.717
49330								1456852.25
49331								1456881.783
49332								1456911.316
49333								1456940.848
49334								1456970.381
49335								1456999.914
49336								1457029.447
49337								1457058.98
49338								1457088.512
49339								1457118.045
49340								1457147.578
49341								1457177.111
49342								1457206.643
49343								1457236.176
49344								1457265.709
49345								1457295.242
49346								1457324.775
49347								1457354.307

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
49287				13	14	51.0		Chislev	1455511.802	30	35° E	0°		201	3rd Civil Year or 17th Civil	12 Months	3rd Civil Year or 17th Civil	2nd Religious Year		2nd Religious Year	195	15951	
49288				2	0	0		Tebeth	1455541.333	29	35° E	0°		202							196	15952	
49289				14	45	8.91		Sebat	1455570.864	30	35° E	0°		203							197	15953	
49290				3	30	17.8		Adar	1455600.396	29	35° E	0°		204				1290	16	384	198	15954	
49291				16	15	26.7		Abib	1455629.927	30	35° E	0°		205							199	15955	
49292				5	0	35.6		Zif	1455659.458	29	35° E	0°		206							200	15956	
49293				17	45	44.5		Sivan	1455688.99	30	35° E	0°		207							201	15957	
49294				6	30	53.4		Tammuz	1455718.521	29	35° E	0°		208							202	15958	
49295				19	16	2.37		Ab	1455748.053	30	35° E	0°		209							203	15959	
49296				8	1	11.4		Elul	1455777.584	29	35° E	0°		210	3986	17	354				204	15960	
49297				20	46	20.1		Ethanim	1455807.115	30	35° E	0°		211							205	15961	
49298				9	31	29.1		Bul	1455836.647	30	35° E	0°		212							206	15962	
49299				22	16	38.0		Chislev	1455866.178	29	35° E	0°		213							207	15963	
49300				11	1	46.9		Tebeth	1455895.709	30	35° E	0°		214							208	15964	
49301				23	46	55.8		Sebat	1455925.241	29	35° E	0°		215							209	15965	
49302				12	32	4.99		Adar	1455954.772	30	35° E	0°		216				1291	17	355	210	15966	
49303				1	17	13.6		Abib	1455984.303	29	35° E	0°		217							211	15967	
49304				14	2	22.6		Zif	1456013.835	30	35° E	0°		218							212	15968	
49305				2	47	31.4		Sivan	1456043.366	29	35° E	0°		219							213	15969	
49306				15	32	40.3		Tammuz	1456072.897	30	35° E	0°		220							214	15970	
49307				4	17	49.3		Ab	1456102.429	29	35° E	0°		221							215	15971	
49308				17	2	57.7		Elul	1456131.96	30	35° E	0°		222	3987	18	355				216	15972	
49309				5	48	7.12		Ethanim	1456161.491	29	35° E	0°		223							217	15973	
49310				18	33	16.0		Bul	1456191.023	30	35° E	0°		224							218	15974	
49311				7	18	24.9		Chislev	1456220.554	29	35° E	0°		225							219	15975	
49312				20	3	33.8		Tebeth	1456250.086	30	35° E	0°		226							220	15976	
49313				8	48	42.7		Sebat	1456279.617	29	35° E	0°		227							221	15977	
49314				21	33	51.7		Adar	1456309.148	30	35° E	0°		228							222	15978	
49315				10	19	0.76		EM 7	1456338.68	30	35° E	0°		229				1292	18	384	223	15979	
49316				23	4	9.50		Abib	1456368.211	29	35° E	0°		230							224	15980	
49317				11	49	18.4		Zif	1456397.742	30	35° E	0°		231							225	15981	
49318				0	34	27.3		Sivan	1456427.274	29	35° E	0°		232							226	15982	
49319				13	19	36.2		Tammuz	1456456.805	30	35° E	0°		233							227	15983	
49320				2	4	44.1		Ab	1456486.336	29	35° E	0°		234							228	15984	
49321				14	49	54.3		Elul	1456515.868	30	35° E	0°		235	3988	19	384				229	15985	
49322				3	35	2.97		Ethanim	1456545.399	29	35° E	0°		236							230	15986	
49323				16	20	11.8		Bul	1456574.93	30	35° E	0°		237							231	15987	
49324				5	5	20.7		Chislev	1456604.462	29	35° E	0°		238							232	15988	
49325				17	50	29.7		Tebeth	1456633.993	30	35° E	0°		239							233	15989	
49326				6	35	38.6		Sebat	1456663.524	29	35° E	0°		240							234	15990	
49327				19	20	47.0		Adar	1456693.056	30	35° E	0°		241				1293	19	354	235	15991	
49328				8	5	56.4		Abib	1456722.587	29	35° E	0°		242							236	15992	
49329				20	51	5.34		Zif	1456752.119	30	35° E	0°		243							237	15993	
49330				9	36	14.2		Sivan	1456781.65	30	35° E	0°		244							238	15994	
49331				22	21	23.1		Tammuz	1456811.181	29	35° E	0°		245							239	15995	
49332				11	6	32.0		Ab	1456840.713	30	35° E	0°		246							240	15996	
49333				23	51	40.6		Elul	1456870.244	29	35° E	0°		247	3989	20	354				241	15997	
49334				12	36	49.9		Ethanim	1456899.775	30	35° E	0°		248							242	15998	
49335				1	21	58.8		Bul	1456929.307	29	35° E	0°		249							243	15999	
49336				14	7	7.72		Chislev	1456958.838	30	35° E	0°		250							244	16000	
49337				2	52	16.6		Tebeth	1456988.369	29	35° E	0°		251							245	16001	
49338				15	37	25.5		Sebat	1457017.901	30	35° E	0°		252							246	16002	
49339				4	22	34.2		Adar	1457047.432	29	35° E	0°		253							247	16003	
49340				17	7	43.4		Abib	1457076.963	30	35° E	0°		254							248	16004	
49341				5	52	52.3		Zif	1457106.495	29	35° E	0°		255							249	16005	
49342				18	38	1.19		Sivan	1457136.026	30	35° E	0°		256							250	16006	
49343				7	23	10.1		Tammuz	1457165.557	29	35° E	0°		257							251	16007	
49344				20	8	19		Ab	1457195.089	30	35° E	0°		258							252	16008	
49345				8	53	27.7		Elul	1457224.62	29	35° E	0°		259	3990	21	354				253	16009	
49346				21	38	36.8		Ethanim	1457254.152	30	35° E	0°		260							254	16010	
49347				10	23	45.7		Bul	1457283.683	30	35° E	0°		261							255	16011	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 18th Civil Year | 12 Months | 4th Civil Year or 18th Civil Year | 3rd Religious Year or 18th Religious Year | 13 Months | 3rd Religious Year or 18th Religious Year

5th Civil Year or 19th Civil Year | 13 Months | 5th Civil Year or 19th Civil Year | 4th Religious Year or 19th Religious Year | 12 Months | 4th Religious Year or 19th Religious Year

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year | 5th Religious Year or 20th Religious Year | 12 Months | 5th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 6th Religious Year or 21st Religious Year (Sabbatical Year) | 12 Months | 6th Religious Year or 21st Religious Year (Sabbatical Year)

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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262								7974.454475	49348								1457383.84	49348			23	8	54.7		EM 8	1457313.214	29	35° E	0°		262	1st Civil Year or 22nd Civil Y	13 Months	1st Civil Year or 22nd Civil Y		SAB	7th Religio Year	256	16012	
263								8004.891324	49349								1457413.373	49349			11	54	3.56		Kislev	1457342.746	30	35° E	0°		263							257	16013	
264								365 = D/NTY	49350								1457442.906	49350			0	39	12.5		Tebeth	1457372.277	29	35° E	0°		264							258	16014	
265								8065.765022	49351								1457472.438	49351			13	24	21.4		Sebat	1457401.808	30	35° E	0°		265							259	16015	
266								8096.201871	49352								1457501.971	49352			2	9	30		Adar	1457431.34	29	35° E	0°		266				1295	21	384	260	16016	
267								8126.63872	49353								1457531.504	49353			14	54	39.2		Abib	1457460.871	30	35° E	0°		267							261	16017	
268								8157.07557	49354								1457561.037	49354			3	39	48.1		Zif	1457490.402	29	35° E	0°		268							262	16018	
269								8187.512419	49355								1457590.57	49355			16	24	57		Sivan	1457519.934	30	35° E	0°		269							263	16019	
270								8217.949268	49356								1457620.102	49356			5	10	5.94		Tammuz	1457549.465	29	35° E	0°		270							264	16020	
271								8248.386117	49357								1457649.635	49357			17	55	14.9		Ab	1457578.996	30	35° E	0°		271							265	16021	
272								8278.822966	49358								1457679.168	49358			6	40	23.5		Elul	1457608.528	29	35° E	0°		272	3991	22	384				266	16022	
273								8309.259815	49359								1457708.701	49359			19	25	32.7		Ethanim	1457638.059	30	35° E	0°		273							267	16023	
274								8339.696664	49360								1457738.234	49360			8	10	41.6		Bul	1457667.59	29	35° E	0°		274							268	16024	
275								8370.133514	49361								1457767.766	49361			20	55	50.5		Chislev	1457697.122	30	35° E	0°		275							269	16025	
276								366 = D/NTY	49362								1457797.299	49362			9	40	59.4		Tebeth	1457726.653	30	35° E	0°		276							270	16026	
277								8431.007212	49363								1457826.832	49363			22	26	8.31		Sebat	1457756.185	29	35° E	0°		277							271	16027	
278								8461.444061	49364								1457856.365	49364			11	11	17.1		Adar	1457785.716	30	35° E	0°		278				1296	22	355	272	16028	
279								8491.88091	49365								1457885.897	49365			23	56	26.1		Abib	1457815.247	29	35° E	0°		279							273	16029	
280								8522.317759	49366								1457915.43	49366			12	41	35.0		Zif	1457844.779	30	35° E	0°		280							274	16030	
281								8552.754608	49367								1457944.963	49367			1	26	43.9		Sivan	1457874.31	29	35° E	0°		281							275	16031	
282								8583.191457	49368								1457974.496	49368			14	11	52.8		Tammuz	1457903.841	30	35° E	0°		282							276	16032	
283								8613.628307	49369								1458004.029	49369			2	57	1.78		Ab	1457933.373	29	35° E	0°		283							277	16033	
284								8644.065156	49370								1458033.561	49370			15	42	10.7		Elul	1457962.904	30	35° E	0°		284	3992	23	355				278	16034	
285								8674.502005	49371								1458063.094	49371			04	27	19.6		Ethanim	1457992.435	29	35° E	0°		285							279	16035	
286								8704.938854	49372								1458092.627	49372			17	12	28.5		Bul	1458021.967	30	35° E	0°		286							280	16036	
287								8735.375703	49373								1458122.16	49373			5	57	37.4		Chislev	1458051.498	29	35° E	0°		287							281	16037	
288								365 = D/NTY	49374								1458151.693	49374			18	42	46.3		Tebeth	1458081.029	30	35° E	0°		288							282	16038	
289								8796.249401	49375								1458181.225	49375			7	27	55.2		Sebat	1458110.561	29	35° E	0°		289							283	16039	
290								8826.686251	49376								1458210.758	49376			20	13	4.22		Adar	1458140.092	30	35° E	0°		290				1297	23	354	284	16040	
291								8857.1231	49377								1458240.291	49377			8	58	13.0		Abib	1458169.624	29	35° E	0°		291							285	16041	
292								8887.559949	49378								1458269.824	49378			21	43	21.9		Zif	1458199.155	30	35° E	0°		292							286	16042	
293								8917.996798	49379								1458299.356	49379			10	28	30.8		Sivan	1458228.686	30	35° E	0°		293							287	16043	
294								8948.433647	49380								1458328.889	49380			23	13	39.8		EM 9	1458258.218	29	35° E	0°		294							288	16044	
295								8978.870496	49381								1458358.422	49381			11	58	48.7		Tammuz	1458287.749	30	35° E	0°		295							289	16045	
296								9009.307345	49382								1458387.955	49382			0	43	57.6		Ab	1458317.28	29	35° E	0°		296							290	16046	
297								9039.744195	49383								1458417.488	49383			13	29	6.43		Elul	1458346.812	30	35° E	0°		297	3993	24	384				291	16047	
298								9070.181044	49384								1458447.02	49384			2	14	15.4		Ethanim	1458376.343	29	35° E	0°		298							292	16048	
299								9100.617893	49385								1458476.553	49385			14	59	24.3		Bul	1458405.874	30	35° E	0°		299							293	16049	
300								365 = D/NTY	49386								1458506.086	49386			3	44	33.2		Chislev	1458435.406	29	35° E	0°		300							294	16050	
301								9161.491591	49387								1458535.619	49387			16	29	41.1		Tebeth	1458464.937	30	35° E	0°		301							295	16051	
302								9191.92844	49388								1458565.152	49388			5	14	51.1		Sebat	1458494.468	29	35° E	0°		302							296	16052	
303								9222.365289	49389								1458594.684	49389			18	00	0		Adar	1458524	30	35° E	0°		303				1298	24	384	297	16053	
304								9252.802139	49390								1458624.217	49390			6	45	8.91		Abib	1458553.531	29	35° E	0°		304							298	16054	
305								9283.238988	49391								1458653.75	49391			19	30	17.8		Zif	1458583.062	30	35° E	0°		305							299	16055	
306								9313.675837	49392								1458683.283	49392			8	15	26.7		Sivan	1458612.594	29	35° E	0°		306							300	16056	
307								9344.112686	49393								1458712.815	49393			21	0	35.6		Tammuz	1458642.125	30	35° E	0°		307							301	16057	
308								9374.549535	49394								1458742.348	49394			9	45	44.5		Ab	1458671.657	30	35° E	0°		308							302	16058	
309								9404.986384	49395								1458771.881	49395			22	30	53.6		Elul	1458701.188	29	35° E	0°		309	3994	25	354				303	16059	
310								9435.423233	49396								1458801.414	49396			11	16	2.37		Ethanim	1458730.719	30	35° E	0°		310							304	16060	
311								9465.860083	49397								1458830.947	49397			0	1	11.2		Bul	1458760.251	29	35° E	0°		311							305	16061	
312								365 = D/NTY	49398								1458860.479	49398			12	46	20.1		Chislev	1458789.782	30	35° E	0°		312							306	16062	
313								9526.733781	49399								1458890.012	49399			1	31	29.1		Tebeth	1458819.313	29	35° E	0°		313							307	16063	
314								9557.17063	49400								1458919.545	49400			14	16	38.0		Sebat	1458848.845	30	35° E	0°		314							308	16064	
315								9587.607479	49401								1458949.078	49401			3	1	47.1		Adar	1458878.376	29	35° E	0°		315				1299	25	354	309	16065	
316								9618.044328	49402								1458978.61	49402			15	46	55.8		Abib	1458907.907	30	35° E	0°		316							310	16066	
317								9648.481177	49403								1459008.143	49403			4	32	4.75		Zif	1458937.439	29	35° E	0°		317							311	16067	
318								9678.918027	49404								1459037.676	49404			17	17	13.6		Sivan	1458966.97	30	35° E	0°		318							312	16068	
319								9709.354876	49405								1459067.209	49405			6	2	22.5		Tammuz	1458996.501	29	35° E	0°		319							313	16069	
320								9739.791725	49406								1459096.742	49406			18	47	31.5		Ab	1459026.033	30	35° E	0°		320							314	16070	
321								9770.228574	49407								1459126.274	49407			7	32	40.7		Elul	1459055.564	29	35° E	0°		321	3995	26	354				315	16071	
322								9800.665423	49408								1459155.807	49408			20	17	49.3		Ethanim	1459085.095	30	35° E	0°		322							316	16072	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

323								9831.102272	49409								1459185.34	49409			9	2	58.2		Bul	1459114.627	30	35° E	0°		323	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious	13	5th Religious	317	16073	
324								366 = D/NTY	49410								1459214.873	49410			21	48	7.12		Chislev	1459144.158	29	35° E	0°		324							318	16074	
325								9891.975971	49411								1459244.406	49411			10	33	16.0		Tebeth	1459173.69	30	35° E	0°		325							319	16075	
326								9922.41282	49412								1459273.938	49412			23	18	24.9		Sebat	1459203.221	29	35° E	0°		326							320	16076	
327								9952.849669	49413								1459303.471	49413			12	3	33.4		EM 10	1459232.752	30	35° E	0°		327							321	16077	
328								9983.286518	49414								1459333.004	49414			0	48	42.9		Adar	1459262.284	29	35° E	0°		328				1300	26	384	322	16078	
329								10013.72337	49415								1459362.537	49415			13	33	51.6		Abib	1459291.815	30	35° E	0°		329							323	16079	
330								10044.16022	49416								1459392.069	49416			2	19	0.59		Zif	1459321.346	29	35° E	0°		330							324	16080	
331								10074.59707	49417								1459421.602	49417			15	4	9.5		Sivan	1459350.878	30	35° E	0°		331							325	16081	
332								10105.03391	49418								1459451.135	49418			3	49	18.4		Tammuz	1459380.409	29	35° E	0°		332							326	16082	
333								10135.47076	49419								1459480.668	49419			16	34	27.3		Ab	1459409.94	30	35° E	0°		333							327	16083	
334								10165.90761	49420								1459510.201	49420			5	19	36.4		Elul	1459439.472	29	35° E	0°		334	3996	27	384				328	16084	
335								10196.34446	49421								1459539.733	49421			18	4	45.1		Ethanim	1459469.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	329	16085	
336								365 = D/NTY	49422								1459569.266	49422			6	49	54.0		Bul	1459498.534	29	35° E	0°		336							330	16086	
337								10257.21816	49423								1459598.799	49423			19	35	3.26		Chislev	1459528.066	30	35° E	0°		337							331	16087	
338								10287.65501	49424								1459628.332	49424			8	20	11.9		Tebeth	1459557.597	29	35° E	0°		338							332	16088	
339								10318.09186	49425								1459657.865	49425			21	5	20.5		Sebat	1459587.128	30	35° E	0°		339							333	16089	
340								10348.52871	49426								1459687.397	49426			9	50	29.2		Adar	1459616.66	30	35° E	0°		340				1301	27	355	334	16090	
341								10378.96556	49427								1459716.93	49427			22	35	38.6		Abib	1459646.191	29	35° E	0°		341							335	16091	
342								10409.40241	49428								1459746.463	49428			11	20	47.3		Zif	1459675.723	30	35° E	0°		342							336	16092	
343								10439.83926	49429								1459775.996	49429			0	5	56		Sivan	1459705.254	29	35° E	0°		343							337	16093	
344								10470.2761	49430								1459805.528	49430			12	51	5.47		Tammuz	1459734.785	30	35° E	0°		344							338	16094	
345								10500.71295	49431								1459835.061	49431			1	36	14.1		Ab	1459764.317	29	35° E	0°		345							339	16095	
346								10531.1498	49432								1459864.594	49432			14	21	22.8		Elul	1459793.848	30	35° E	0°		346	3997	28	355				340	16096	
347								10561.58665	49433								1459894.127	49433			3	6	32.2		Ethanim	1459823.379	29	35° E	0°		347				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	341	16097	
348								365 = D/NTY	49434								1459923.66	49434			15	51	40.8		Bul	1459852.911	30	35° E	0°		348							342	16098	
349								10622.46035	49435								1459953.192	49435			4	36	49.5		Chislev	1459882.442	29	35° E	0°		349							343	16099	
350								10652.8972	49436								1459982.725	49436			17	21	59.0		Tebeth	1459911.973	30	35° E	0°		350							344	16100	
351								10683.33405	49437								1460012.258	49437			6	7	7.68		Sebat	1459941.505	29	35° E	0°		351							345	16101	
352								10713.7709	49438								1460041.791	49438			18	52	16.3		Adar	1459971.036	30	35° E	0°		352				1302	28	354	346	16102	
353								10744.20775	49439								1460071.324	49439			7	37	25.8		Abib	1460000.567	29	35° E	0°		353							347	16103	
354								10774.6446	49440								1460100.856	49440			20	22	34.4		Zif	1460030.099	30	35° E	0°		354							348	16104	
355								10805.08144	49441								1460130.389	49441			9	7	43.1		Sivan	1460059.63	30	35° E	0°		355	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	349	16105	
356								10835.51829	49442								1460159.922	49442			21	52	52.6		Tammuz	1460089.161	29	35° E	0°		356							350	16106	
357								10865.95514	49443								1460189.455	49443			10	38	1.24		Ab	1460118.693	30	35° E	0°		357							351	16107	
358								10896.39199	49444								1460218.987	49444			23	23	9.89		Elul	1460148.224	29	35° E	0°		358	3998	29	354				352	16108	
359								10926.82884	49445								1460248.52	49445			12	8	18.5		Ethanim	1460177.756	30	35° E	0°		359							353	16109	
360								365 = D/NTY	49446								1460278.053	49446			0	53	28.0		EM 11	1460207.287	29	35° E	0°		360							354	16110	
361								10987.70254	49447								1460307.586	49447			13	38	36.6		Bul	1460236.818	30	35° E	0°		361							355	16111	
362								11018.13939	49448								1460337.119	49448			2	23	45.3		Chislev	1460266.35	29	35° E	0°		362							356	16112	
363								11048.57624	49449								1460366.651	49449			15	8	54.6		Tebeth	1460295.881	30	35° E	0°		363							357	16113	
364								11079.01309	49450								1460396.184	49450			3	54	3.56		Sebat	1460325.412	29	35° E	0°		364							358	16114	
365								11109.44994	49451								1460425.717	49451			16	39	12.0		Adar	1460354.944	30	35° E	0°		365				1303	29	384	359	16115	
366								11139.88679	49452								1460455.25	49452			5	24	21.6		Abib	1460384.475	29	35° E	0°		366							360	16116	
367								11170.32363	49453								1460484.782	49453			18	9	30.3		Zif	1460414.006	30	35° E	0°		367							361	16117	
368								11200.76048	49454								1460514.315	49454			6	54	39.2		Sivan	1460443.538	29	35° E	0°		368							362	16118	
369								11231.19733	49455								1460543.848	49455			19	39	48.1		Tammuz	1460473.069	30	35° E	0°		369							363	16119	
370								11261.63418	49456								1460573.381	49456			8	24	57.0		Ab	1460502.6	29	35° E	0°		370							364	16120	
371								11292.07103	49457								1460602.914	49457			21	10	5.66		Elul	1460532.132	30	35° E	0°		371	3999	30	384				365	16121	
372								365 = D/NTY	49458								1460632.446	49458			9	55	14.8		Ethanim	1460561.663	30	35° E	0°		372							366	16122	
373								11352.94473	49459								1460661.979	49459			22	40	23.7		Bul	1460591.194	29	35° E	0°		373							367	16123	
374								11383.38158	49460								1460691.512	49460			11	25	32.6		Chislev	1460620.726	30	35° E	0°		374							368	16124	
375								11413.81843	49461								1460721.045	49461			0	10	41.5		Tebeth	1460650.257	29	35° E	0°		375							369	16125	
376								11444.25528	49462								1460750.578	49462			12	55	50.4		Sebat	1460679.789	30	35° E	0°		376							370	16126	
377								11474.69213	49463								1460780.11	49463			1	40	59.2		Adar	1460709.32	29	35° E	0°		377	4000	31	354	1304	30	354	371	16127	
378								11505.12897	49464								1460809.643	49464			14	26	8.31		Abib	1460738.851	30	35° E	0°		378							372	16128	
379								11535.56582	49465								1460839.176	49465			3	11	17.2		Zif	1460768.383	29	35° E	0°		379							373	16129	
380								11566.00267	49466								1460868.709	49466			15	56	26.1		Sivan	1460797.914	30	35° E	0°		380							374	16130	
381								11596.43952	49467								1460898.241	49467			4	41	35		Tammuz	1460827.445	29	35° E	0°		381							375	16131	
382								11626.87637	49468								1460927.774	49468			17	26	43.9		Ab	1460856.977	30	35° E	0°		382							376	16132	
383								11657.31322	49469								1460957.307	49469			6	11	52.8		Elul	1460886.508	29	35° E	0°		383							377	16133	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
384								366 = D/NTY
385								11718.18692
386								11748.62377
387								11779.06062
388								11809.49747
389								11839.93432
390								11870.37116
391								11900.80801
392								11931.24486
393								11961.68171
394								11992.11856
395								12022.55541
396								365 = D/NTY
397								12083.42911
398								12113.86596
399								12144.30281
400								12174.73966
401								12205.17651
402								12235.61335
403								12266.0502
404								12296.48705
405								12326.9239
406								12357.36075
407								12387.7976
408								365 = D/NTY
409								12448.6713
410								12479.10815
411								12509.545
412								12539.98185
413								12570.41869
414								12600.85554
415								12631.29239
416								12661.72924
417								12692.16609
418								12722.60294
419								12753.03979
420								365 = D/NTY
421								12813.91349
422								12844.35034
423								12874.78719
424								12905.22404
425								12935.66088
426								12966.09773
427								12996.53458
428								13026.97143
429								13057.40828
430								13087.84513
431								13118.28198
432								365 = D/NTY
433								13179.15568
434								13209.59253
435								13240.02938
436								13270.46623
437								13300.90307
438								13331.33992
439								13361.77677
440								13392.21362
441								13422.65047
442								13453.08732
443								13483.52417
444								366 = D/NTY

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
49470								1460986.84
49471								1461016.373
49472								1461045.905
49473								1461075.438
49474								1461104.971
49475								1461134.504
49476								1461164.037
49477								1461193.569
49478								1461223.102
49479								1461252.635
49480								1461282.168
49481								1461311.7
49482								1461341.233
49483								1461370.766
49484								1461400.299
49485								1461429.832
49486								1461459.364
49487								1461488.897
49488								1461518.43
49489								1461547.963
49490								1461577.496
49491								1461607.028
49492								1461636.561
49493								1461666.094
49494								1461695.627
49495								1461725.159
49496								1461754.692
49497								1461784.225
49498								1461813.758
49499								1461843.291
49500								1461872.823
49501								1461902.356
49502								1461931.889
49503								1461961.422
49504								1461990.954
49505								1462020.487
49506								1462050.02
49507								1462079.553
49508								1462109.086
49509								1462138.618
49510								1462168.151
49511								1462197.684
49512								1462227.217
49513								1462256.75
49514								1462286.282
49515								1462315.815
49516								1462345.348
49517								1462374.881
49518								1462404.413
49519								1462433.946
49520								1462463.479
49521								1462493.012
49522								1462522.545
49523								1462552.077
49524								1462581.61
49525								1462611.143
49526								1462640.676
49527								1462670.209
49528								1462699.741
49529								1462729.274
49530								1462758.807

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
384				18	57	1.78		Ethanim	1460916.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year	12	3rd Religious Year	378	16134	
385				7	42	10.6		Bul	1460945.571	29	35° E	0°		385							379	16135	
386				20	27	19.6		Chislev	1460975.102	30	35° E	0°		386							380	16136	
387				09	12	28.5		Tebeth	1461004.633	30	35° E	0°		387							381	16137	
388				21	57	37.4		Sebat	1461034.165	29	35° E	0°		388							382	16138	
389				10	42	46.4		Adar	1461063.696	30	35° E	0°		389							383	16139	
390				23	27	55.2		Abib	1461093.227	29	35° E	0°		390				1305	31	355	384	16140	
391				12	13	4.15		Zif	1461122.759	30	35° E	0°		391							385	16141	
392				0	58	13.1		EM 12	1461152.29	29	35° E	0°		392							386	16142	
393				13	43	22		Sivan	1461181.822	30	35° E	0°		393							387	16143	
394				2	28	30.8		Tammuz	1461211.353	29	35° E	0°		394							388	16144	
395				15	13	39.8		Ab	1461240.884	30	35° E	0°		395							389	16145	
396				3	58	48.5		Elul	1461270.416	29	35° E	0°		396	4001	32	384				390	16146	
397				16	43	57.6		Ethanim	1461299.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months		4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	391	16147	
398				5	29	6.52		Bul	1461329.478	29	35° E	0°		398							392	16148	
399				18	14	15.4		Chislev	1461359.01	30	35° E	0°		399							393	16149	
400				6	59	24.3		Tebeth	1461388.541	29	35° E	0°		400							394	16150	
401				19	44	33.3		Sebat	1461418.072	30	35° E	0°		401							395	16151	
402				8	29	42.1		Adar	1461447.604	29	35° E	0°		402				1306	32	383	396	16152	
403				21	14	51.0		Abib	1461477.135	30	35° E	0°		403							397	16153	
404				10	0	0		Zif	1461506.666	30	35° E	0°		404							398	16154	
405				22	45	8.91		Sivan	1461536.198	29	35° E	0°		405							399	16155	
406				11	30	17.8		Tammuz	1461565.729	30	35° E	0°		406							400	16156	
407				0	15	26.7		Ab	1461595.26	29	35° E	0°		407							401	16157	
408				13	0	35.6		Elul	1461624.792	30	35° E	0°		408	4002	33	355				402	16158	
409				1	45	44.5		Ethanim	1461654.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	403	16159	
410				14	30	53.4		Bul	1461683.855	30	35° E	0°		410							404	16160	
411				3	16	2.37		Chislev	1461713.386	29	35° E	0°		411							405	16161	
412				16	1	11.2		Tebeth	1461742.917	30	35° E	0°		412							406	16162	
413				4	46	20.1		Sebat	1461772.449	29	35° E	0°		413							407	16163	
414				17	31	29.1		Adar	1461801.98	30	35° E	0°		414				1307	33	355	408	16164	
415				6	16	38.0		Abib	1461831.511	29	35° E	0°		415							409	16165	
416				19	01	46.9		Zif	1461861.043	30	35° E	0°		416							410	16166	
417				7	46	55.8		Sivan	1461890.574	29	35° E	0°		417							411	16167	
418				20	32	4.75		Tammuz	1461920.105	30	35° E	0°		418							412	16168	
419				9	17	13.6		Ab	1461949.637	30	35° E	0°		419							413	16169	
420				22	2	22.8		Elul	1461979.168	29	35° E	0°		420	4003	34	354				414	16170	
421				10	47	31.5		Ethanim	1462008.699	30	35° E	0°		421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	415	16171	
422				23	32	40.3		Bul	1462038.231	29	35° E	0°		422							416	16172	
423				12	17	49.3		Chislev	1462067.762	30	35° E	0°		423							417	16173	
424				1	2	58.2		Tebeth	1462097.293	29	35° E	0°		424							418	16174	
425				13	48	7.12		EM 13	1462126.825	30	35° E	0°		425							419	16175	
426				2	33	16		Sebat	1462156.356	29	35° E	0°		426							420	16176	
427				15	18	24.9		Adar	1462185.888	30	35° E	0°		427				1308	34	384	421	16177	
428				4	3	33.9		Abib	1462215.419	29	35° E	0°		428							422	16178	
429				16	48	42.7		Zif	1462244.95	30	35° E	0°		429				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	423	16179	
430				5	33	51.6		Sivan	1462274.482	29	35° E	0°		430							424	16180	
431				18	19	0.59		Tammuz	1462304.013	30	35° E	0°		431							425	16181	
432				7	4	9.50		Ab	1462333.544	29	35° E	0°		432							426	16182	
433				19	49	18.4		Elul	1462363.076	30	35° E	0°		433	4004	35	384				427	16183	
434				8	34	27.3		Ethanim	1462392.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				428	16184	
435				21	19	36.2		Bul	1462422.138	30	35° E	0°		435							429	16185	
436				10	4	45.1		Chislev	1462451.67	30	35° E	0°		436							430	16186	
437				22	49	54.0		Tebeth	1462481.201	29	35° E	0°		437							431	16187	
438				11	35	2.97		Sebat	1462510.732	30	35° E	0°		438							432	16188	
439				0	20	11.9		Adar	1462540.264	29	35° E	0°		439				1309	35	354	433	16189	
440				13	5	20.7		Abib	1462569.795	30	35° E	0°		440							434	16190	
441				1	50	29.7		Zif	1462599.326	29	35° E	0°		441							435	16191	
442				14	35	38.6		Sivan	1462628.858	30	35° E	0°		442							436	16192	
443				3	20	47.5		Tammuz	1462658.389	29	35° E	0°		443							437	16193	
444				16	5	56.4		Ab	1462687.921	30	35° E	0°		444							438	16194	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

445								13544.39787	49531								1462788.34	49531			4	51	4.9		Elul	1462717.452	29	35° E	0°		445	4005	36	354	1st Religious Y	12 Mo	1st Religious Y	439	16195	
446								13574.83472	49532								1462817.872	49532			17	36	14.3		Ethanim	1462746.983	30	35° E	0°		446	2nd Civil Year or 37th Civil Year		2nd Civil Year or 37th Civil Year	Religious		Religious	440	16196	
447								13605.27157	49533								1462847.405	49533			6	21	23.2		Bul	1462776.515	29	35° E	0°		447				Year		Year	441	16197	
448								13635.70841	49534								1462876.938	49534			19	6	32.1		Chislev	1462806.046	30	35° E	0°		448		13 Months					442	16198	
449								13666.14526	49535								1462906.471	49535			7	51	40.9		Tebeth	1462835.577	29	35° E	0°		449							443	16199	
450								13696.58211	49536								1462936.004	49536			20	36	49.9		Sebat	1462865.109	30	35° E	0°		450							444	16200	
451								13727.01896	49537								1462965.536	49537			9	21	58.8		Adar	1462894.64	30	35° E	0°		451				1310	36	355	445	16201	
452								13757.45581	49538								1462995.069	49538			22	7	7.72		Abib	1462924.171	29	35° E	0°		452							446	16202	
453								13787.89266	49539								1463024.602	49539			10	52	16.6		Zif	1462953.703	30	35° E	0°		453							447	16203	
454								13818.32951	49540								1463054.135	49540			23	37	25.5		Sivan	1462983.234	29	35° E	0°		454							448	16204	
455								13848.76636	49541								1463083.668	49541			12	22	34.4		Tammuz	1463012.765	30	35° E	0°		455							449	16205	
456								365 = D/NTY	49542								1463113.2	49542			1	7	43.3		Ab	1463042.297	29	35° E	0°		456							450	16206	
457								13909.64006	49543								1463142.733	49543			13	52	52.3		Elul	1463071.828	30	35° E	0°		457							451	16207	
458								13940.07691	49544								1463172.266	49544			2	38	0.67		EM 14	1463101.359	29	35° E	0°		458	4006	37	384				452	16208	
459								13970.51376	49545								1463201.799	49545			15	23	10.0		Ethanim	1463130.891	30	35° E	0°		459							453	16209	
460								14000.9506	49546								1463231.331	49546			4	8	19		Bul	1463160.422	29	35° E	0°		460							454	16210	
461								14031.38745	49547								1463260.864	49547			16	53	27.9		Chislev	1463189.954	30	35° E	0°		461							455	16211	
462								14061.8243	49548								1463290.397	49548			5	38	36.8		Tebeth	1463219.485	29	35° E	0°		462							456	16212	
463								14092.26115	49549								1463319.93	49549			18	23	45.7		Sebat	1463249.016	30	35° E	0°		463							457	16213	
464								14122.698	49550								1463349.463	49550			7	8	54.7		Adar	1463278.548	29	35° E	0°		464				1311	37	383	458	16214	
465								14153.13485	49551								1463378.995	49551			19	54	3.56		Abib	1463308.079	30	35° E	0°		465							459	16215	
466								14183.5717	49552								1463408.528	49552			8	39	12.5		Zif	1463337.61	29	35° E	0°		466							460	16216	
467								14214.00855	49553								1463438.061	49553			21	24	21.4		Sivan	1463367.142	30	35° E	0°		467							461	16217	
468								365 = D/NTY	49554								1463467.594	49554			10	9	30.3		Tammuz	1463396.673	30	35° E	0°		468							462	16218	
469								14274.88225	49555								1463497.126	49555			22	54	39.2		Ab	1463426.204	29	35° E	0°		469							463	16219	
470								14305.3191	49556								1463526.659	49556			11	39	48.1		Elul	1463455.736	30	35° E	0°		470	4007	38	355				464	16220	
471								14335.75594	49557								1463556.192	49557			0	24	57.0		Ethanim	1463485.267	29	35° E	0°		471							465	16221	
472								14366.19279	49558								1463585.725	49558			13	10	5.94		Bul	1463514.798	30	35° E	0°		472							466	16222	
473								14396.62964	49559								1463615.258	49559			1	55	14.8		Chislev	1463544.33	29	35° E	0°		473							467	16223	
474								14427.06649	49560								1463644.79	49560			14	40	23.7		Tebeth	1463573.861	30	35° E	0°		474							468	16224	
475								14457.50334	49561								1463674.323	49561			3	25	32.7		Sebat	1463603.392	29	35° E	0°		475							469	16225	
476								14487.94019	49562								1463703.856	49562			16	10	41.5		Adar	1463632.924	30	35° E	0°		476				1312	38	355	470	16226	
477								14518.37704	49563								1463733.389	49563			4	55	50.4		Abib	1463662.455	29	35° E	0°		477							471	16227	
478								14548.81389	49564								1463762.922	49564			17	40	59.4		Zif	1463691.987	30	35° E	0°		478							472	16228	
479								14579.25074	49565								1463792.454	49565			6	26	8.31		Sivan	1463721.518	29	35° E	0°		479							473	16229	
480								365 = D/NTY	49566								1463821.987	49566			19	11	17.2		Tammuz	1463751.049	30	35° E	0°		480							474	16230	
481								14640.12444	49567								1463851.52	49567			7	56	26.1		Ab	1463780.581	29	35° E	0°		481							475	16231	
482								14670.56129	49568								1463881.053	49568			20	41	34.9		Elul	1463810.112	30	35° E	0°		482	4008	39	354				476	16232	
483								14700.99813	49569								1463910.585	49569			9	26	44		Ethanim	1463839.643	30	35° E	0°		483							477	16233	
484								14731.43498	49570								1463940.118	49570			22	11	52.8		Bul	1463869.175	29	35° E	0°		484							478	16234	
485								14761.87183	49571								1463969.651	49571			10	57	1.77		Chislev	1463898.706	30	35° E	0°		485							479	16235	
486								14792.30868	49572								1463999.184	49572			23	42	10.6		Tebeth	1463928.237	29	35° E	0°		486							480	16236	
487								14822.74553	49573								1464028.717	49573			12	27	19.6		Sebat	1463957.769	30	35° E	0°		487							481	16237	
488								14853.18238	49574								1464058.249	49574			1	12	28.5		Adar	1463987.3	29	35° E	0°		488				1313	39	354	482	16238	
489								14883.61923	49575								1464087.782	49575			13	57	37.4		Abib	1464016.831	30	35° E	0°		489							483	16239	
490								14914.05608	49576								1464117.315	49576			2	42	46.3		EM 15	1464046.363	29	35° E	0°		490							484	16240	
491								14944.49293	49577								1464146.848	49577			15	27	55.2		Zif	1464075.894	30	35° E	0°		491							485	16241	
492								366 = D/NTY	49578								1464176.381	49578			4	13	4.16		Sivan	1464105.425	29	35° E	0°		492							486	16242	
493								15005.36663	49579								1464205.913	49579			16	58	13.0		Tammuz	1464134.957	30	35° E	0°		493							487	16243	
494								15035.80348	49580								1464235.446	49580			5	43	22		Ab	1464164.488	29	35° E	0°		494							488	16244	
495								15066.24032	49581								1464264.979	49581			18	28	30.8		Elul	1464194.02	30	35° E	0°		495	4009	40	384				489	16245	
496								15096.67717	49582								1464294.512	49582			7	13	39.8		Ethanim	1464223.551	29	35° E	0°		496							490	16246	
497								15127.11402	49583								1464324.044	49583			19	58	48.7		Bul	1464253.082	30	35° E	0°		497							491	16247	
498								15157.55087	49584								1464353.577	49584			8	43	57.6		Chislev	1464282.614	29	35° E	0°		498							492	16248	
499								15187.98772	49585								1464383.11	49585			21	29	6.53		Tebeth	1464312.145	30	35° E	0°		499							493	16249	
500								15218.42457	49586								1464412.643	49586			10	14	15.4		Sebat	1464341.676	30	35° E	0°		500							494	16250	
501								15248.86142	49587								1464442.176	49587			22	59	24.3		Adar	1464371.208	29	35° E	0°		501				1314	40	384	495	16251	
502								15279.29827	49588								1464471.708	49588			11	44	33.2		Abib	1464400.739	30	35° E	0°		502							496	16252	
503								15309.73512	49589								1464501.241	49589			0	29	42.1		Zif	1464430.27	29	35° E	0°		503							497	16253	
504								365 = D/NTY	49590								1464530.774	49590			13	14	51.0		Sivan	1464459.802	30	35° E	0°		504							498	16254	
505								15370.60882	49591								1464560.307	49591			2	0	0		Tammuz	1464489.333	29	35° E	0°		505							499	16255	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

506								15401.04566	49592								1464589.84	49592			14	45	8.91		Ab	1464518.864	30	35° E	0°		506				6th Religious Year	12 Months	6th Religious Year	500	16256		
507								15431.48251	49593								1464619.372	49593			3	30	17.8		Elul	1464548.396	29	35° E	0°		507	4010	41	354				501	16257		
508								15461.91936	49594								1464648.905	49594			16	15	26.7		Ethanim	1464577.927	30	35° E	0°		508							502	16258		
509								15492.35621	49595								1464678.438	49595			5	0	35.6		Bul	1464607.458	29	35° E	0°		509							503	16259		
510								15522.79306	49596								1464707.971	49596			17	45	44.5		Chislev	1464636.99	30	35° E	0°		510							504	16260		
511								15553.22991	49597								1464737.503	49597			6	30	53.4		Tebeth	1464666.521	29	35° E	0°		511							505	16261		
512								15583.66676	49598								1464767.036	49598			19	16	2.37		Sebat	1464696.053	30	35° E	0°		512							506	16262		
513								15614.10361	49599								1464796.569	49599			8	1	11.3		Adar	1464725.584	29	35° E	0°		513				1315	41	354	507	16263		
514								15644.54046	49600								1464826.102	49600			20	46	20.1		Abib	1464755.115	30	35° E	0°		514							508	16264		
515								15674.97731	49601								1464855.635	49601			9	31	29.1		Zif	1464784.647	30	35° E	0°		515							509	16265		
516								365 = D/NTY	49602								1464885.167	49602			22	16	38.0		Sivan	1464814.178	29	35° E	0°		516							510	16266		
517								15735.85101	49603								1464914.7	49603			11	1	46.9		Tammuz	1464843.709	30	35° E	0°		517							511	16267		
518								15766.28785	49604								1464944.233	49604			23	46	55.8		Ab	1464873.241	29	35° E	0°		518							512	16268		
519								15796.7247	49605								1464973.766	49605			12	32	4.75		Elul	1464902.772	30	35° E	0°		519	4011	42	355				513	16269		
520								15827.16155	49606								1465003.298	49606			1	17	13.7		Ethanim	1464932.303	29	35° E	0°		520							514	16270		
521								15857.5984	49607								1465032.831	49607			14	2	22.6		Bul	1464961.835	30	35° E	0°		521							515	16271		
522								15888.03525	49608								1465062.364	49608			2	47	31.4		Chislev	1464991.366	29	35° E	0°		522							516	16272		
523								15918.4721	49609								1465091.897	49609			15	32	40.3		EM 16	1465020.897	30	35° E	0°		523							517	16273		
524								15948.90895	49610								1465121.43	49610			4	17	49.3		Tebeth	1465050.429	29	35° E	0°		524							518	16274		
525								15979.3458	49611								1465150.962	49611			17	2	58.2		Sebat	1465079.96	30	35° E	0°		525							519	16275		
526								16009.78265	49612								1465180.495	49612			5	48	7.13		Adar	1465109.491	29	35° E	0°		526				1316	42	384	520	16276		
527								16040.2195	49613								1465210.028	49613			18	33	16.0		Abib	1465139.023	30	35° E	0°		527							521	16277		
528								365 = D/NTY	49614								1465239.561	49614			7	18	24.9		Zif	1465168.554	29	35° E	0°		528							522	16278		
529								16101.0932	49615								1465269.094	49615			20	3	33.8		Sivan	1465198.086	30	35° E	0°		529							523	16279		
530								16131.53004	49616								1465298.626	49616			8	48	42.7		Tammuz	1465227.617	29	35° E	0°		530							524	16280		
531								16161.96689	49617								1465328.159	49617			21	33	51.7		Ab	1465257.148	30	35° E	0°		531							525	16281		
532								16192.40374	49618								1465357.692	49618			10	19	0.59		Elul	1465286.68	30	35° E	0°		532	4012	43	384				526	16282		
533								16222.84059	49619								1465387.225	49619			23	4	9.50		Ethanim	1465316.211	29	35° E	0°		533							527	16283		
534								16253.27744	49620								1465416.757	49620			11	49	18.4		Bul	1465345.742	30	35° E	0°		534							528	16284		
535								16283.71429	49621								1465446.29	49621			0	34	27.3		Chislev	1465375.274	29	35° E	0°		535							529	16285		
536								16314.15114	49622								1465475.823	49622			13	19	36.2		Tebeth	1465404.805	30	35° E	0°		536							530	16286		
537								16344.58799	49623								1465505.356	49623			2	4	45.1		Sebat	1465434.336	29	35° E	0°		537							531	16287		
538								16375.02484	49624								1465534.889	49624			14	49	54.1		Adar	1465463.868	30	35° E	0°		538				1317	43	355	532	16288		
539								16405.46169	49625								1465564.421	49625			3	35	2.96		Abib	1465493.399	29	35° E	0°		539							533	16289		
540								366 = D/NTY	49626								1465593.954	49626			16	20	11.8		Zif	1465522.93	30	35° E	0°		540							534	16290		
541								16466.33538	49627								1465623.487	49627			5	5	20.8		Sivan	1465552.462	29	35° E	0°		541							535	16291		
542								16496.77223	49628								1465653.02	49628			17	50	29.6		Tammuz	1465581.993	30	35° E	0°		542							536	16292		
543								16527.20908	49629								1465682.553	49629			6	35	38.6		Ab	1465611.524	29	35° E	0°		543							537	16293		
544								16557.64593	49630								1465712.085	49630			19	20	47.5		Elul	1465641.056	30	35° E	0°		544	4013	44	354				538	16294		
545								16588.08278	49631								1465741.618	49631			8	5	56.4		Ethanim	1465670.587	29	35° E	0°		545							539	16295		
546								16618.51963	49632								1465771.151	49632			20	51	5.34		Bul	1465700.119	30	35° E	0°		546							540	16296		
547								16648.95648	49633								1465800.684	49633			9	36	14.2		Chislev	1465729.65	30	35° E	0°		547							541	16297		
548								16679.39333	49634								1465830.216	49634			22	21	23.2		Tebeth	1465759.181	29	35° E	0°		548							542	16298		
549								16709.83018	49635								1465859.749	49635			11	6	32.0		Sebat	1465788.713	30	35° E	0°		549							543	16299		
550								16740.26703	49636								1465889.282	49636			23	51	41		Adar	1465818.244	29	35° E	0°		550				1318	44	354	544	16300		
551								16770.70388	49637								1465918.815	49637			12	36	49.9		Abib	1465847.775	30	35° E	0°		551							545	16301		
552								365 = D/NTY	49638								1465948.348	49638			1	21	58.8		Zif	1465877.307	29	35° E	0°		552							546	16302		
553								16831.57757	49639								1465977.88	49639			14	7	7.72		Sivan	1465906.838	30	35° E	0°		553							547	16303		
554								16862.01442	49640								1466007.413	49640			2	52	16.6		Tammuz	1465936.369	29	35° E	0°		554							548	16304		
555								16892.45127	49641								1466036.946	49641			15	37	25.5		Ab	1465965.901	30	35° E	0°		555							549	16305		
556								16922.88812	49642								1466066.479	49642			4	22	34.5		EM 17	1465995.432	29	35° E	0°		556							550	16306		
557								16953.32497	49643								1466096.012	49643			17	7	43.3		Elul	1466024.963	30	35° E	0°		557	4014	45	384				551	16307		
558								16983.76182	49644								1466125.544	49644			5	52	52.3		Ethanim	1466054.495	29	35° E	0°		558							552	16308		
559								17014.19867	49645								1466155.077	49645			18	38	1.18		Bul	1466084.026	30	35° E	0°		559							553	16309		
560								17044.63552	49646								1466184.61	49646			7	23	10.1		Chislev	1466113.557	29	35° E	0°		560							554	16310		
561								17075.07237	49647								1466214.143	49647			20	8	19.0		Tebeth	1466143.089	30	35° E	0°		561							555	16311		
562								17105.50922	49648								1466243.675	49648			8	53	27.9		Sebat	1466172.62	29	35° E	0°		562							556	16312		
563								17135.94607	49649								1466273.208	49649			21	38	36.8		Adar	1466202.152	30	35° E	0°		563				1319	45	384	557	16313		
564								365 = D/NTY	49650								1466302.741	49650			10	23	45.7		Abib	1466231.683	30	35° E	0°		564							558	16314		
565								17196.81976	49651								1466332.274	49651			23	8	54.6		Zif	1466261.214	29	35° E	0°		565							559	16315		
566								17227.25661	49652								1466361.807	49652			11	54	3.57		Sivan	1466290.746	30	35° E	0°		566							560	16316		

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 -

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

Civil Year or 46th Civil Year | 12 Months | Civil Year or 46th Civil Year

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

46th | | 46th

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

83	**Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2526.258479	49775							1469994.339	49775				20	27	19.6		Sivan	1469923.102	30	35° E	0°		83	7th Civil		7th Civil								77	16439		
84		365 = D/NTY	49776							1470023.872	49776				09	12	28.5		Tammuz	1469952.633	30	35° E	0°		84											78	16440		
85		2587.132177	49777							1470053.405	49777				21	57	37.4		Ab	1469982.165	29	35° E	0°		85											79	16441		
86		2617.569026	49778							1470082.937	49778				10	42	46.4		Elul	1470011.696	30	35° E	0°		86	4025	7	355								80	16442		
87		2648.005875	49779							1470112.47	49779				23	27	55.2		Ethanim	1470041.227	29	35° E	0°		87											81	16443		
88		2678.442724	49780							1470142.003	49780				12	13	4.15		Bul	1470070.759	30	35° E	0°		88											82	16444		
89		2708.879573	49781							1470171.536	49781				00	58	13.0		Chislev	1470100.29	29	35° E	0°		89											83	16445		
90		2739.316423	49782							1470201.069	49782				13	43	21.9		Tebeth	1470129.822	30	35° E	0°		90											84	16446		
91		2769.753272	49783							1470230.601	49783				02	28	30.8		Sebat	1470159.353	29	35° E	0°		91											85	16447		
92		2800.190121	49784							1470260.134	49784				15	13	39.9		Adar	1470188.884	30	35° E	0°		92											86	16448		
93		2830.62697	49785							1470289.667	49785				03	58	48.7		Abib	1470218.416	29	35° E	0°		93											87	16449		
94		2861.063819	49786							1470319.2	49786				16	43	57.6		Zif	1470247.947	30	35° E	0°		94											88	16450		
95		2891.500668	49787							1470348.732	49787				05	29	6.53		Sivan	1470277.478	29	35° E	0°		95											89	16451		
96		365 = D/NTY	49788							1470378.265	49788				18	14	15.4		Tammuz	1470307.01	30	35° E	0°		96											90	16452		
97		2952.374367	49789							1470407.798	49789				06	59	24.3		Ab	1470336.541	29	35° E	0°		97											91	16453		
98		2982.811216	49790							1470437.331	49790				19	44	33.3		EM 3	1470366.072	30	35° E	0°		98											92	16454		
99		3013.248065	49791							1470466.864	49791				8	29	42.1		Elul	1470395.604	29	35° E	0°		99	4026	8	383								93	16455		
100		3043.684914	49792							1470496.396	49792				21	14	51.0		Ethanim	1470425.135	30	35° E	0°		100											94	16456		
101		3074.121763	49793							1470525.929	49793				10	0	0		Bul	1470454.666	30	35° E	0°		101											95	16457		
102		3104.558612	49794							1470555.462	49794				22	45	8.91		Chislev	1470484.198	29	35° E	0°		102											96	16458		
103		3134.995461	49795							1470584.995	49795				11	30	17.8		Tebeth	1470513.729	30	35° E	0°		103											97	16459		
104		3165.432311	49796							1470614.528	49796				00	15	26.7		Sebat	1470543.26	29	35° E	0°		104											98	16460		
105		3195.86916	49797							1470644.06	49797				13	0	35.7		Adar	1470572.792	30	35° E	0°		105											99	16461		
106		3226.306009	49798							1470673.593	49798				01	45	44.5		Abib	1470602.323	29	35° E	0°		106											100	16462		
107		3256.742858	49799							1470703.126	49799				14	30	53.4		Zif	1470631.855	30	35° E	0°		107											101	16463		
108		366 = D/NTY	49800							1470732.659	49800				03	16	2.37		Sivan	1470661.386	29	35° E	0°		108											102	16464		
109		3317.616556	49801							1470762.191	49801				16	01	11.2		Tammuz	1470690.917	30	35° E	0°		109											103	16465		
110		3348.053405	49802							1470791.724	49802				04	46	20.1		Ab	1470720.449	29	35° E	0°		110											104	16466		
111		3378.490255	49803							1470821.257	49803				17	31	29.3		Elul	1470749.98	30	35° E	0°		111	4027	9	355								105	16467		
112		3408.927104	49804							1470850.79	49804				06	16	38.0		Ethanim	1470779.511	29	35° E	0°		112											106	16468		
113		3439.363953	49805							1470880.323	49805				19	01	46.9		Bul	1470809.043	30	35° E	0°		113											107	16469		
114		3469.800802	49806							1470909.855	49806				07	46	55.8		Chislev	1470838.574	29	35° E	0°		114											108	16470		
115		3500.237651	49807							1470939.388	49807				20	32	4.75		Tebeth	1470868.105	30	35° E	0°		115											109	16471		
116		3530.6745	49808							1470968.921	49808				09	17	13.6		Sebat	1470897.637	30	35° E	0°		116											110	16472		
117		3561.111349	49809							1470998.454	49809				22	2	22.8		Adar	1470927.168	29	35° E	0°		117											111	16473		
118		3591.548199	49810							1471027.986	49810				10	47	31.4		Abib	1470956.699	30	35° E	0°		118											112	16474		
119		3621.985048	49811							1471057.519	49811				23	32	40.3		Zif	1470986.231	29	35° E	0°		119											113	16475		
120		365 = D/NTY	49812							1471087.052	49812				12	17	49.3		Sivan	1471015.762	30	35° E	0°		120											114	16476		
121		3682.858746	49813							1471116.585	49813				01	02	58.2		Tammuz	1471045.293	29	35° E	0°		121											115	16477		
122		3713.295595	49814							1471146.118	49814				13	48	7.12		Ab	1471074.825	30	35° E	0°		122											116	16478		
123		3743.732444	49815							1471175.65	49815				2	33	15.6		Elul	1471104.356	29	35° E	0°		123	4028	10	354								117	16479		
124		3774.169293	49816							1471205.183	49816				15	18	24.9		Ethanim	1471133.888	30	35° E	0°		124											118	16480		
125		3804.606143	49817							1471234.716	49817				4	3	33.8		Bul	1471163.419	29	35° E	0°		125											119	16481		
126		3835.042992	49818							1471264.249	49818				16	48	42.7		Chislev	1471192.95	30	35° E	0°		126											120	16482		
127		3865.479841	49819							1471293.782	49819				05	33	51.7		Tebeth	1471222.482	29	35° E	0°		127											121	16483		
128		3895.91669	49820							1471323.314	49820				18	19	0.59		Sebat	1471252.013	30	35° E	0°		128											122	16484		
129		3926.353539	49821							1471352.847	49821				7	4	9.12		Adar	1471281.544	29	35° E	0°		129											123	16485		
130		3956.790388	49822							1471382.38	49822				19	49	18.4		Abib	1471311.076	30	35° E	0°		130											124	16486		
131		3987.227237	49823							1471411.913	49823				08	34	27.3		EM 4	1471340.607	29	35° E	0°		131											125	16487		
132		365 = D/NTY	49824							1471441.445	49824				21	19	36.2		Zif	1471370.138	30	35° E	0°		132											126	16488		
133		4048.100936	49825							1471470.978	49825				10	4	45.1		Sivan	1471399.67	30	35° E	0°		133											127	16489		
134		4078.537785	49826							1471500.511	49826				22	49	54.1		Tammuz	1471429.201	29	35° E	0°		134											128	16490		
135		4108.974634	49827							1471530.044	49827				11	35	2.97		Ab	1471458.732	30	35° E	0°		135											129	16491		
136		4139.411483	49828							1471559.577	49828				0	20	12.2		Elul	1471488.264	29	35° E	0°		136	4029	11	384								130	16492		
137		4169.848332	49829							1471589.109	49829				13	5	20.8		Ethanim	1471517.795	30	35° E	0°		137											131	16493		
138		4200.285181	49830							1471618.642	49830				01	50	29.7		Bul	1471547.326	29	35° E	0°		138											132	16494		
139		4230.72203	49831							1471648.175	49831				14	35	38.6		Chislev	1471576.858	30	35° E	0°		139											133	16495		
140		4261.15888	49832							1471677.708	49832				3	20	47.5		Tebeth	1471606.389	29	35° E	0°		140											134	16496		
141		4291.595729	49833							1471707.241	49833				16	5	56.4		Sebat	1471635.921	30	35° E	0°		141											135	16497		
142		4322.032578	49834							1471736.773	49834				4	51	4.9		Adar	1471665.452	29	35° E	0°		142											136	16498		
143	**RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the**	4352.469427	49835							1471766.306	49835				17	36	14.3		Abib	1471694.983	30	35° E	0°		143											137	16499		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

144								365 = D/NTY	49836								1471795.839	49836				6	21	23.1		Zif	1471724.515	29	35° E	0°		144	5th Civil Y		5th Civil Y	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	138	16500	
145								4413.343125	49837								1471825.372	49837				19	6	32.0		Sivan	1471754.046	30	35° E	0°		145							139	16501	
146								4443.779974	49838								1471854.904	49838				7	51	40.9		Tammuz	1471783.577	29	35° E	0°		146							140	16502	
147								4474.216824	49839								1471884.437	49839				20	36	49.9		Ab	1471813.109	30	35° E	0°		147							141	16503	
148								4504.653673	49840								1471913.97	49840				9	21	58.5		Elul	1471842.64	30	35° E	0°		148	4030	12	355				142	16504	
149								4535.090522	49841								1471943.503	49841				22	7	7.72		Ethanim	1471872.171	29	35° E	0°		149							143	16505	
150								4565.527371	49842								1471973.036	49842				10	52	16.6		Bul	1471901.703	30	35° E	0°		150							144	16506	
151								4595.96422	49843								1472002.568	49843				23	37	25.5		Chislev	1471931.234	29	35° E	0°		151							145	16507	
152								4626.401069	49844								1472032.101	49844				12	22	34.4		Tebeth	1471960.765	30	35° E	0°		152							146	16508	
153								4656.837918	49845								1472061.634	49845				1	7	43.3		Sebat	1471990.297	29	35° E	0°		153							147	16509	
154								4687.274768	49846								1472091.167	49846				13	52	52		Adar	1472019.828	30	35° E	0°		154							148	16510	
155								4717.711617	49847								1472120.7	49847				2	38	1.19		Abib	1472049.359	29	35° E	0°		155							149	16511	
156								365 = D/NTY	49848								1472150.232	49848				15	23	10.0		Zif	1472078.891	30	35° E	0°		156							150	16512	
157								4778.585315	49849								1472179.765	49849				4	8	19		Sivan	1472108.422	29	35° E	0°		157							151	16513	
158								4809.022164	49850								1472209.298	49850				16	53	27.9		Tammuz	1472137.954	30	35° E	0°		158							152	16514	
159								4839.459013	49851								1472238.831	49851				5	38	36.8		Ab	1472167.485	29	35° E	0°		159	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	153	16515	
160								4869.895862	49852								1472268.363	49852				18	23	45.6		Elul	1472197.016	30	35° E	0°		160	4031	13	354				154	16516	
161								4900.332712	49853								1472297.896	49853				7	8	54.7		Ethanim	1472226.548	29	35° E	0°		161							155	16517	
162								4930.769561	49854								1472327.429	49854				19	54	3.56		Bul	1472256.079	30	35° E	0°		162							156	16518	
163								4961.20641	49855								1472356.962	49855				8	39	12.5		Kislev	1472285.61	29	35° E	0°		163							157	16519	
164								4991.643259	49856								1472386.495	49856				21	24	21.4		EM 5	1472315.142	30	35° E	0°		164							158	16520	
165								5022.080108	49857								1472416.027	49857				10	9	30.3		Tebeth	1472344.673	30	35° E	0°		165							159	16521	
166								5052.516957	49858								1472445.56	49858				22	54	39.2		Sebat	1472374.204	29	35° E	0°		166							160	16522	
167								5082.953806	49859								1472475.093	49859				11	39	47.8		Adar	1472403.736	30	35° E	0°		167	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year	161	16523	
168								366 = D/NTY	49860								1472504.626	49860				0	24	57		Abib	1472433.267	29	35° E	0°		168							162	16524	
169								5143.827505	49861								1472534.158	49861				13	10	5.94		Zif	1472462.798	30	35° E	0°		169							163	16525	
170								5174.264354	49862								1472563.691	49862				1	55	14.9		Sivan	1472492.33	29	35° E	0°		170							164	16526	
171								5204.701203	49863								1472593.224	49863				14	40	23.8		Tammuz	1472521.861	30	35° E	0°		171							165	16527	
172								5235.138052	49864								1472622.757	49864				3	25	32.7		Ab	1472551.392	29	35° E	0°		172							166	16528	
173								5265.574901	49865								1472652.29	49865				16	10	41.6		Elul	1472580.924	30	35° E	0°		173	4032	14	384				167	16529	
174								5296.01175	49866								1472681.822	49866				04	55	50.5		Ethanim	1472610.455	29	35° E	0°		174							168	16530	
175								5326.4486	49867								1472711.355	49867				17	40	59.4		Bul	1472639.987	30	35° E	0°		175							169	16531	
176								5356.885449	49868								1472740.888	49868				6	26	8.32		Chislev	1472669.518	29	35° E	0°		176							170	16532	
177								5387.322298	49869								1472770.421	49869				19	11	17.2		Tebeth	1472699.049	30	35° E	0°		177							171	16533	
178								5417.759147	49870								1472799.954	49870				7	56	26.1		Sebat	1472728.581	29	35° E	0°		178							172	16534	
179								5448.195996	49871								1472829.486	49871				20	41	34.9		Adar	1472758.112	30	35° E	0°		179							173	16535	
180								365 = D/NTY	49872								1472859.019	49872				9	26	44		Abib	1472787.643	30	35° E	0°		180							174	16536	
181								5509.069694	49873								1472888.552	49873				22	11	52.9		Zif	1472817.175	29	35° E	0°		181							175	16537	
182								5539.506543	49874								1472918.085	49874				10	57	1.78		Sivan	1472846.706	30	35° E	0°		182							176	16538	
183								5569.943393	49875								1472947.617	49875				23	42	10.7		Tammuz	1472876.237	29	35° E	0°		183							177	16539	
184								5600.380242	49876								1472977.15	49876				12	27	19.6		Ab	1472905.769	30	35° E	0°		184							178	16540	
185								5630.817091	49877								1473006.683	49877				1	12	28.5		Elul	1472935.3	29	35° E	0°		185	4033	15	354				179	16541	
186								5661.25394	49878								1473036.216	49878				13	57	37.4		Ethanim	1472964.831	30	35° E	0°		186							180	16542	
187								5691.690789	49879								1473065.749	49879				2	42	46.3		Bul	1472994.363	29	35° E	0°		187							181	16543	
188								5722.127638	49880								1473095.281	49880				15	27	55.2		Chislev	1473023.894	30	35° E	0°		188							182	16544	
189								5752.564487	49881								1473124.814	49881				4	13	4.15		Tebeth	1473053.425	29	35° E	0°		189							183	16545	
190								5783.001337	49882								1473154.347	49882				16	58	13.0		Sebat	1473082.957	30	35° E	0°		190							184	16546	
191								5813.438186	49883								1473183.88	49883	201 BCE	Apr.	23	5	43	22.1	Sun.	Adar	1473112.488	29	35° E	0°		191	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	185	16547	
192								365 = D/NTY	49884								1473213.413	49884				18	28	30.8		Abib	1473142.02	30	35° E	0°		192							186	16548	
193								5874.311884	49885								1473242.945	49885				7	13	39.8		Zif	1473171.551	29	35° E	0°		193							187	16549	
194								5904.748733	49886								1473272.478	49886				19	58	48.7		Sivan	1473201.082	30	35° E	0°		194							188	16550	
195								5935.185582	49887								1473302.011	49887				8	43	57.6		Tammuz	1473230.614	29	35° E	0°		195							189	16551	
196								5965.622431	49888								1473331.544	49888				21	29	6.53		EM 6	1473260.145	30	35° E	0°		196							190	16552	
197								5996.059281	49889								1473361.076	49889				10	14	15.4		Ab	1473289.676	30	35° E	0°		197							191	16553	
198								6026.49613	49890								1473390.609	49890				22	59	24.2		Elul	1473319.208	29	35° E	0°		198	4034	16	384				192	16554	
199								6056.932979	49891								1473420.142	49891				11	44	33.2		Ethanim	1473348.739	30	35° E	0°		199							193	16555	
200								6087.369828	49892								1473449.675	49892				0	29	42.1		Bul	1473378.27	29	35° E	0°		200							194	16556	
201								6117.806677	49893								1473479.208	49893				13	14	51.0		Chislev	1473407.802	30	35° E	0°		201							195	16557	
202								6148.243526	49894								1473508.74	49894				2	0	0		Tebeth	1473437.333	29	35° E	0°		202							196	16558	
203								6178.680375	49895								1473538.273	49895				14	45	8.91		Sebat	1473466.864	30	35° E	0°		203							197	16559	
204								365 = D/NTY	49896								1473567.806	49896				3	30	17.8		Adar	1473496.396	29	35° E	0°		204	or 17th Civil Year	Months	or 17th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	198	16560	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

205								6239.554074	49897								1473597.339	49897				16	15	26.7		Abib	1473525.927	30	35° E	0°		205	3rd Civil Year	12	3rd Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	199	16561	
206								6269.990923	49898								1473626.872	49898				5	0	35.6		Zif	1473555.458	29	35° E	0°		206							200	16562	
207								6300.427772	49899								1473656.404	49899				17	45	44.5		Sivan	1473584.99	30	35° E	0°		207							201	16563	
208								6330.864621	49900								1473685.937	49900				6	30	53.4		Tammuz	1473614.521	29	35° E	0°		208							202	16564	
209								6361.30147	49901								1473715.47	49901				19	16	2.37		Ab	1473644.053	30	35° E	0°		209							203	16565	
210								6391.738319	49902								1473745.003	49902				8	1	11.4		Elul	1473673.584	29	35° E	0°		210	4035	17	354				204	16566	
211								6422.175169	49903								1473774.535	49903				20	46	20.1		Ethanim	1473703.115	30	35° E	0°		211							205	16567	
212								6452.612018	49904								1473804.068	49904				9	31	29.1		Bul	1473732.647	30	35° E	0°		212							206	16568	
213								6483.048867	49905								1473833.601	49905				22	16	38.0		Chislev	1473762.178	29	35° E	0°		213							207	16569	
214								6513.485716	49906								1473863.134	49906				11	1	46.9		Tebeth	1473791.709	30	35° E	0°		214							208	16570	
215								6543.922565	49907								1473892.667	49907				23	46	55.8		Sebat	1473821.241	29	35° E	0°		215							209	16571	
216								366 = D/NTY	49908								1473922.199	49908				12	32	4.99		Adar	1473850.772	30	35° E	0°		216							210	16572	
217								6604.796263	49909								1473951.732	49909				1	17	13.6		Abib	1473880.303	29	35° E	0°		217							211	16573	
218								6635.233113	49910								1473981.265	49910				14	2	22.6		Zif	1473909.835	30	35° E	0°		218							212	16574	
219								6665.669962	49911								1474010.798	49911				2	47	31.4		Sivan	1473939.366	29	35° E	0°		219							213	16575	
220								6696.106811	49912								1474040.33	49912				15	32	40.3		Tammuz	1473968.897	30	35° E	0°		220							214	16576	
221								6726.54366	49913								1474069.863	49913				4	17	49.3		Ab	1473998.429	29	35° E	0°		221							215	16577	
222								6756.980509	49914								1474099.396	49914				17	2	57.7		Elul	1474027.96	30	35° E	0°		222	4036	18	355				216	16578	
223								6787.417358	49915								1474128.929	49915				5	48	7.12		Ethanim	1474057.491	29	35° E	0°		223							217	16579	
224								6817.854207	49916								1474158.462	49916				18	33	16.0		Bul	1474087.023	30	35° E	0°		224							218	16580	
225								6848.291057	49917								1474187.994	49917				7	18	24.9		Chislev	1474116.554	29	35° E	0°		225							219	16581	
226								6878.727906	49918								1474217.527	49918				20	3	33.8		Tebeth	1474146.086	30	35° E	0°		226							220	16582	
227								6909.164755	49919								1474247.06	49919				8	48	42.7		Sebat	1474175.617	29	35° E	0°		227							221	16583	
228								365 = D/NTY	49920								1474276.593	49920				21	33	51.7		Adar	1474205.148	30	35° E	0°		228							222	16584	
229								6970.038453	49921								1474306.126	49921				10	19	0.76		EM 7	1474234.68	30	35° E	0°		229							223	16585	
230								7000.475302	49922								1474335.658	49922				23	4	9.50		Abib	1474264.211	29	35° E	0°		230							224	16586	
231								7030.912151	49923								1474365.191	49923				11	49	18.4		Zif	1474293.742	30	35° E	0°		231							225	16587	
232								7061.349	49924								1474394.724	49924				0	34	27.3		Sivan	1474323.274	29	35° E	0°		232							226	16588	
233								7091.78585	49925								1474424.257	49925				13	19	36.2		Tammuz	1474352.805	30	35° E	0°		233							227	16589	
234								7122.222699	49926								1474453.789	49926				2	4	44.1		Ab	1474382.336	29	35° E	0°		234							228	16590	
235								7152.659548	49927								1474483.322	49927				14	49	54.3		Elul	1474411.868	30	35° E	0°		235	4037	19	384				229	16591	
236								7183.096397	49928								1474512.855	49928				3	35	2.97		Ethanim	1474441.399	29	35° E	0°		236							230	16592	
237								7213.533246	49929								1474542.388	49929				16	20	11.8		Bul	1474470.93	30	35° E	0°		237							231	16593	
238								7243.970095	49930								1474571.921	49930				5	5	20.7		Chislev	1474500.462	29	35° E	0°		238							232	16594	
239								7274.406944	49931								1474601.453	49931				17	50	29.7		Tebeth	1474529.993	30	35° E	0°		239							233	16595	
240								365 = D/NTY	49932								1474630.986	49932				6	35	38.6		Sebat	1474559.524	29	35° E	0°		240							234	16596	
241								7335.280643	49933								1474660.519	49933				19	20	47.0		Adar	1474589.056	30	35° E	0°		241							235	16597	
242								7365.717492	49934								1474690.052	49934				8	5	56.4		Abib	1474618.587	29	35° E	0°		242							236	16598	
243								7396.154341	49935								1474719.585	49935				20	51	5.34		Zif	1474648.119	30	35° E	0°		243							237	16599	
244								7426.59119	49936								1474749.117	49936				9	36	14.2		Sivan	1474677.65	30	35° E	0°		244							238	16600	
245								7457.028039	49937								1474778.65	49937				22	21	23.1		Tammuz	1474707.181	29	35° E	0°		245							239	16601	
246								7487.464888	49938								1474808.183	49938				11	6	32.0		Ab	1474736.713	30	35° E	0°		246							240	16602	
247								7517.901738	49939								1474837.716	49939				23	51	40.6		Elul	1474766.244	29	35° E	0°		247	4038	20	354				241	16603	
248								7548.338587	49940								1474867.248	49940				12	36	49.9		Ethanim	1474795.775	30	35° E	0°		248							242	16604	
249								7578.775436	49941								1474896.781	49941				1	21	58.8		Bul	1474825.307	29	35° E	0°		249							243	16605	
250								7609.212285	49942								1474926.314	49942				14	7	7.72		Chislev	1474854.838	30	35° E	0°		250							244	16606	
251								7639.649134	49943								1474955.847	49943				2	52	16.6		Tebeth	1474884.369	29	35° E	0°		251							245	16607	
252								365 = D/NTY	49944								1474985.38	49944				15	37	25.5		Sebat	1474913.901	30	35° E	0°		252							246	16608	
253								7700.522832	49945								1475014.912	49945				4	22	34.2		Adar	1474943.432	29	35° E	0°		253							247	16609	
254								7730.959682	49946								1475044.445	49946				17	7	43.4		Abib	1474972.963	30	35° E	0°		254							248	16610	
255								7761.396531	49947								1475073.978	49947				5	52	52.3		Zif	1475002.495	29	35° E	0°		255							249	16611	
256								7791.83338	49948								1475103.511	49948				18	38	1.19		Sivan	1475032.026	30	35° E	0°		256							250	16612	
257								7822.270229	49949								1475133.044	49949				7	23	10.1		Tammuz	1475061.557	29	35° E	0°		257							251	16613	
258								7852.707078	49950								1475162.576	49950				20	8	19		Ab	1475091.089	30	35° E	0°		258							252	16614	
259								7883.143927	49951								1475192.109	49951				8	53	27.7		Elul	1475120.62	29	35° E	0°		259	4039	21	354				253	16615	
260								7913.580776	49952								1475221.642	49952				21	38	36.8		Ethanim	1475150.152	30	35° E	0°		260							254	16616	
261								7944.017626	49953								1475251.175	49953				10	23	45.7		Bul	1475179.683	30	35° E	0°		261							255	16617	
262								7974.454475	49954								1475280.707	49954				23	8	54.7		EM 8	1475209.214	29	35° E	0°		262							256	16618	
263								8004.891324	49955								1475310.24	49955				11	54	3.56		Kislev	1475238.746	30	35° E	0°		263							257	16619	
264								365 = D/NTY	49956								1475339.773	49956				0	39	12.5		Tebeth	1475268.277	29	35° E	0°		264							258	16620	
265								8065.765022	49957								1475369.306	49957				13	24	21.4		Sebat	1475297.808	30	35° E	0°		265	22nd Civil Year	nths	22nd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	259	16621	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

266								8096.201871	49958								1475398.839	49958			2	9	30		Adar	1475327.34	29	35° E	0°		266	1st Civil Year o	13 M	1st Civil Year o	1344	21	384	260	16622	
267								8126.63872	49959								1475428.371	49959			14	54	39.2		Abib	1475356.871	30	35° E	0°		267											261	16623	
268								8157.07557	49960								1475457.904	49960			3	39	48.1		Zif	1475386.402	29	35° E	0°		268											262	16624	
269								8187.512419	49961								1475487.437	49961			16	24	57		Sivan	1475415.934	30	35° E	0°		269											263	16625	
270								8217.949268	49962								1475516.97	49962			5	10	5.94		Tammuz	1475445.465	29	35° E	0°		270											264	16626	
271								8248.386117	49963								1475546.502	49963			17	55	14.9		Ab	1475474.996	30	35° E	0°		271											265	16627	
272								8278.822966	49964								1475576.035	49964			6	40	23.5		Elul	1475504.528	29	35° E	0°		272	4040	22	384								266	16628	
273								8309.259815	49965								1475605.568	49965			19	25	32.7		Ethanim	1475534.059	30	35° E	0°		273											267	16629	
274								8339.696664	49966								1475635.101	49966			8	10	41.6		Bul	1475563.59	29	35° E	0°		274											268	16630	
275								8370.133514	49967								1475664.634	49967			20	55	50.5		Chislev	1475593.122	30	35° E	0°		275											269	16631	
276								366 = D/NTY	49968								1475694.166	49968			9	40	59.4		Tebeth	1475622.653	30	35° E	0°		276											270	16632	
277								8431.007212	49969								1475723.699	49969			22	26	8.31		Sebat	1475652.185	29	35° E	0°		277											271	16633	
278								8461.444061	49970								1475753.232	49970			11	11	17.1		Adar	1475681.716	30	35° E	0°		278											272	16634	
279								8491.88091	49971								1475782.765	49971			23	56	26.1		Abib	1475711.247	29	35° E	0°		279											273	16635	
280								8522.317759	49972								1475812.298	49972			12	41	35.0		Zif	1475740.779	30	35° E	0°		280											274	16636	
281								8552.754608	49973								1475841.83	49973			1	26	43.9		Sivan	1475770.31	29	35° E	0°		281											275	16637	
282								8583.191457	49974								1475871.363	49974			14	11	52.8		Tammuz	1475799.841	30	35° E	0°		282											276	16638	
283								8613.628307	49975								1475900.896	49975			2	57	1.78		Ab	1475829.373	29	35° E	0°		283											277	16639	
284								8644.065156	49976								1475930.429	49976			15	42	10.7		Elul	1475858.904	30	35° E	0°		284	4041	23	355								278	16640	
285								8674.502005	49977								1475959.961	49977			04	27	19.6		Ethanim	1475888.435	29	35° E	0°		285											279	16641	
286								8704.938854	49978								1475989.494	49978			17	12	28.5		Bul	1475917.967	30	35° E	0°		286											280	16642	
287								8735.375703	49979								1476019.027	49979			5	57	37.4		Chislev	1475947.498	29	35° E	0°		287											281	16643	
288								365 = D/NTY	49980								1476048.56	49980			18	42	46.3		Tebeth	1475977.029	30	35° E	0°		288											282	16644	
289								8796.249401	49981								1476078.093	49981			7	27	55.2		Sebat	1476006.561	29	35° E	0°		289											283	16645	
290								8826.686251	49982								1476107.625	49982			20	13	4.22		Adar	1476036.092	30	35° E	0°		290											284	16646	
291								8857.1231	49983								1476137.158	49983			8	58	13.0		Abib	1476065.623	29	35° E	0°		291											285	16647	
292								8887.559949	49984								1476166.691	49984			21	43	21.9		Zif	1476095.155	30	35° E	0°		292											286	16648	
293								8917.996798	49985								1476196.224	49985			10	28	30.8		Sivan	1476124.686	30	35° E	0°		293											287	16649	
294								8948.433647	49986								1476225.757	49986			23	13	39.8		EM 9	1476154.218	29	35° E	0°		294											288	16650	
295								8978.870496	49987								1476255.289	49987			11	58	48.7		Tammuz	1476183.749	30	35° E	0°		295											289	16651	
296								9009.307345	49988								1476284.822	49988			0	43	57.6		Ab	1476213.28	29	35° E	0°		296											290	16652	
297								9039.744195	49989								1476314.355	49989			13	29	6.43		Elul	1476242.812	30	35° E	0°		297	4042	24	384								291	16653	
298								9070.181044	49990								1476343.888	49990			2	14	15.4		Ethanim	1476272.343	29	35° E	0°		298											292	16654	
299								9100.617893	49991								1476373.42	49991			14	59	24.3		Bul	1476301.874	30	35° E	0°		299											293	16655	
300								365 = D/NTY	49992								1476402.953	49992			3	44	33.2		Chislev	1476331.406	29	35° E	0°		300											294	16656	
301								9161.491591	49993								1476432.486	49993			16	29	41.1		Tebeth	1476360.937	30	35° E	0°		301											295	16657	
302								9191.92844	49994								1476462.019	49994			5	14	51.1		Sebat	1476390.468	29	35° E	0°		302											296	16658	
303								9222.365289	49995								1476491.552	49995			18	00	0		Adar	1476420	30	35° E	0°		303											297	16659	
304								9252.802139	49996								1476521.084	49996			6	45	8.91		Abib	1476449.531	29	35° E	0°		304											298	16660	
305								9283.238988	49997								1476550.617	49997			19	30	17.8		Zif	1476479.062	30	35° E	0°		305											299	16661	
306								9313.675837	49998								1476580.15	49998			8	15	26.7		Sivan	1476508.594	29	35° E	0°		306											300	16662	
307								9344.112686	49999								1476609.683	49999			21	0	35.6		Tammuz	1476538.125	30	35° E	0°		307											301	16663	
308								9374.549535	50000								1476639.216	50000			9	45	44.5		Ab	1476567.657	30	35° E	0°		308											302	16664	
309								9404.986384	50001								1476668.748	50001			22	30	53.6		Elul	1476597.188	29	35° E	0°		309	4043	25	354								303	16665	
310								9435.423233	50002								1476698.281	50002			11	16	2.37		Ethanim	1476626.719	30	35° E	0°		310											304	16666	
311								9465.860083	50003								1476727.814	50003			0	1	11.2		Bul	1476656.251	29	35° E	0°		311											305	16667	
312								365 = D/NTY	50004								1476757.347	50004			12	46	20.1		Chislev	1476685.782	30	35° E	0°		312											306	16668	
313								9526.733781	50005								1476786.879	50005			1	31	29.1		Tebeth	1476715.313	29	35° E	0°		313											307	16669	
314								9557.17063	50006								1476816.412	50006			14	16	38.0		Sebat	1476744.845	30	35° E	0°		314											308	16670	
315								9587.607479	50007								1476845.945	50007			3	1	47.1		Adar	1476774.376	29	35° E	0°		315											309	16671	
316								9618.044328	50008								1476875.478	50008			15	46	55.8		Abib	1476803.907	30	35° E	0°		316											310	16672	
317								9648.481177	50009								1476905.011	50009			4	32	4.75		Zif	1476833.439	29	35° E	0°		317											311	16673	
318								9678.918027	50010								1476934.543	50010			17	17	13.6		Sivan	1476862.97	30	35° E	0°		318											312	16674	
319								9709.354876	50011								1476964.076	50011			6	2	22.5		Tammuz	1476892.501	29	35° E	0°		319											313	16675	
320								9739.791725	50012								1476993.609	50012			18	47	31.5		Ab	1476922.033	30	35° E	0°		320											314	16676	
321								9770.228574	50013								1477023.142	50013			7	32	40.7		Elul	1476951.564	29	35° E	0°		321	4044	26	354								315	16677	
322								9800.665423	50014								1477052.674	50014			20	17	49.3		Ethanim	1476981.095	30	35° E	0°		322											316	16678	
323								9831.102272	50015								1477082.207	50015			9	2	58.2		Bul	1477010.627	30	35° E	0°		323											317	16679	
324								366 = D/NTY	50016								1477111.74	50016			21	48	7.12		Chislev	1477040.158	29	35° E	0°		324											318	16680	
325								9891.975971	50017								1477141.273	50017			10	33	16.0		Tebeth	1477069.69	30	35° E	0°		325											319	16681	
326								9922.41282	50018								1477170.806	50018			23	18	24.9		Sebat	1477099.221	29	35° E	0°		326	th Civil Year	rs	th Civil Year	h Religious Year	13 Months	h Religious Year or 26th Religious Year						

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

327								9952.849669	50019								1477200.338	50019			12	3	33.4		EM 10	1477128.752	30	35° E	0°		327	6th Civil Year or 2	13 Mont	6th Civil Year or 2	5		5	321	16683	
328								9983.286518	50020								1477229.871	50020			0	48	42.9		Adar	1477158.284	29	35° E	0°		328				1349	26	384	322	16684		
329								10013.72337	50021								1477259.404	50021			13	33	51.6		Abib	1477187.815	30	35° E	0°		329							323	16685		
330								10044.16022	50022								1477288.937	50022			2	19	0.59		Zif	1477217.346	29	35° E	0°		330							324	16686		
331								10074.59707	50023								1477318.47	50023			15	4	9.5		Sivan	1477246.878	30	35° E	0°		331							325	16687		
332								10105.03391	50024								1477348.002	50024			3	49	18.4		Tammuz	1477276.409	29	35° E	0°		332							326	16688		
333								10135.47076	50025								1477377.535	50025			16	34	27.3		Ab	1477305.94	30	35° E	0°		333							327	16689		
334								10165.90761	50026								1477407.068	50026			5	19	36.4		Elul	1477335.472	29	35° E	0°		334	4045	27	384				328	16690		
335								10196.34446	50027								1477436.601	50027			18	4	45.1		Ethanim	1477365.003	30	35° E	0°		335							329	16691		
336								365 = D/NTY	50028								1477466.133	50028			6	49	54.0		Bul	1477394.534	29	35° E	0°		336							330	16692		
337								10257.21816	50029								1477495.666	50029			19	35	3.26		Chislev	1477424.066	30	35° E	0°		337							331	16693		
338								10287.65501	50030								1477525.199	50030			8	20	11.9		Tebeth	1477453.597	29	35° E	0°		338							332	16694		
339								10318.09186	50031								1477554.732	50031			21	5	20.5		Sebat	1477483.128	30	35° E	0°		339							333	16695		
340								10348.52871	50032								1477584.265	50032			9	50	29.2		Adar	1477512.66	30	35° E	0°		340							334	16696		
341								10378.96556	50033								1477613.797	50033			22	35	38.6		Abib	1477542.191	29	35° E	0°		341							335	16697		
342								10409.40241	50034								1477643.33	50034			11	20	47.3		Zif	1477571.723	30	35° E	0°		342							336	16698		
343								10439.83926	50035								1477672.863	50035			0	5	56		Sivan	1477601.254	29	35° E	0°		343							337	16699		
344								10470.2761	50036								1477702.396	50036			12	51	5.47		Tammuz	1477630.785	30	35° E	0°		344							338	16700		
345								10500.71295	50037								1477731.929	50037			1	36	14.1		Ab	1477660.317	29	35° E	0°		345							339	16701		
346								10531.1498	50038								1477761.461	50038			14	21	22.8		Elul	1477689.848	30	35° E	0°		346	4046	28	355				340	16702		
347								10561.58665	50039								1477790.994	50039			3	6	32.2		Ethanim	1477719.379	29	35° E	0°		347							341	16703		
348								365 = D/NTY	50040								1477820.527	50040			15	51	40.8		Bul	1477748.911	30	35° E	0°		348							342	16704		
349								10622.46035	50041								1477850.06	50041			4	36	49.5		Chislev	1477778.442	29	35° E	0°		349							343	16705		
350								10652.8972	50042								1477879.592	50042			17	21	59.0		Tebeth	1477807.973	30	35° E	0°		350							344	16706		
351								10683.33405	50043								1477909.125	50043			6	7	7.68		Sebat	1477837.505	29	35° E	0°		351							345	16707		
352								10713.7709	50044								1477938.658	50044			18	52	16.3		Adar	1477867.036	30	35° E	0°		352							346	16708		
353								10744.20775	50045								1477968.191	50045			7	37	25.8		Abib	1477896.567	29	35° E	0°		353							347	16709		
354								10774.6446	50046								1477997.724	50046			20	22	34.4		Zif	1477926.099	30	35° E	0°		354							348	16710		
355								10805.08144	50047								1478027.256	50047			9	7	43.1		Sivan	1477955.63	30	35° E	0°		355							349	16711		
356								10835.51829	50048								1478056.789	50048			21	52	52.6		Tammuz	1477985.161	29	35° E	0°		356							350	16712		
357								10865.95514	50049								1478086.322	50049			10	38	1.24		Ab	1478014.693	30	35° E	0°		357							351	16713		
358								10896.39199	50050								1478115.855	50050			23	23	9.89		Elul	1478044.224	29	35° E	0°		358	4047	29	354				352	16714		
359								10926.82884	50051								1478145.387	50051			12	8	18.5		Ethanim	1478073.756	30	35° E	0°		359							353	16715		
360								365 = D/NTY	50052								1478174.92	50052			0	53	28.0		EM 11	1478103.287	29	35° E	0°		360							354	16716		
361								10987.70254	50053								1478204.453	50053			13	38	36.6		Bul	1478132.818	30	35° E	0°		361							355	16717		
362								11018.13939	50054								1478233.986	50054			2	23	45.3		Chislev	1478162.35	29	35° E	0°		362							356	16718		
363								11048.57624	50055								1478263.519	50055			15	8	54.6		Tebeth	1478191.881	30	35° E	0°		363							357	16719		
364								11079.01309	50056								1478293.051	50056			3	54	3.56		Sebat	1478221.412	29	35° E	0°		364							358	16720		
365								11109.44994	50057								1478322.584	50057			16	39	12.0		Adar	1478250.944	30	35° E	0°		365							359	16721		
366								11139.88679	50058								1478352.117	50058			5	24	21.6		Abib	1478280.475	29	35° E	0°		366							360	16722		
367								11170.32363	50059								1478381.65	50059			18	9	30.3		Zif	1478310.006	30	35° E	0°		367							361	16723		
368								11200.76048	50060								1478411.183	50060			6	54	39.2		Sivan	1478339.538	29	35° E	0°		368							362	16724		
369								11231.19733	50061								1478440.715	50061			19	39	48.1		Tammuz	1478369.069	30	35° E	0°		369							363	16725		
370								11261.63418	50062								1478470.248	50062			8	24	57.0		Ab	1478398.6	29	35° E	0°		370							364	16726		
371								11292.07103	50063								1478499.781	50063			21	10	5.66		Elul	1478428.132	30	35° E	0°		371	4048	30	384				365	16727		
372								365 = D/NTY	50064								1478529.314	50064			9	55	14.8		Ethanim	1478457.663	30	35° E	0°		372							366	16728		
373								11352.94473	50065								1478558.846	50065			22	40	23.7		Bul	1478487.194	29	35° E	0°		373							367	16729		
374								11383.38158	50066								1478588.379	50066			11	25	32.6		Chislev	1478516.726	30	35° E	0°		374							368	16730		
375								11413.81843	50067								1478617.912	50067			0	10	41.5		Tebeth	1478546.257	29	35° E	0°		375							369	16731		
376								11444.25528	50068								1478647.445	50068			12	55	50.4		Sebat	1478575.789	30	35° E	0°		376							370	16732		
377								11474.69213	50069								1478676.978	50069			1	40	59.2		Adar	1478605.32	29	35° E	0°		377							371	16733		
378								11505.12897	50070								1478706.51	50070			14	26	8.31		Abib	1478634.851	30	35° E	0°		378							372	16734		
379								11535.56582	50071								1478736.043	50071			3	11	17.2		Zif	1478664.383	29	35° E	0°		379							373	16735		
380								11566.00267	50072								1478765.576	50072			15	56	26.1		Sivan	1478693.914	30	35° E	0°		380							374	16736		
381								11596.43952	50073								1478795.109	50073			4	41	35		Tammuz	1478723.445	29	35° E	0°		381							375	16737		
382								11626.87637	50074								1478824.642	50074			17	26	43.9		Ab	1478752.977	30	35° E	0°		382							376	16738		
383								11657.31322	50075								1478854.174	50075			6	11	52.8		Elul	1478782.508	29	35° E	0°		383	4049	31	354				377	16739		
384								366 = D/NTY	50076								1478883.707	50076			18	57	1.78		Ethanim	1478812.039	30	35° E	0°		384							378	16740		
385								11718.18692	50077								1478913.24	50077			7	42	10.6		Bul	1478841.571	29	35° E	0°		385							379	16741		
386								11748.62377	50078								1478942.773	50078			20	27	19.6		Chislev	1478871.102	30	35° E	0°		386							380	16742		
387								11779.06062	50079								1478972.305	50079			09	12	28.5		Tebeth	1478900.633	30	35° E	0°		387							381	16743		

1st Civil Year or 29th Civil Year | 12 Months | 1st Civil Year or 29th Civil Year

2nd Civil Year or 30th Civil Year | 13 Months | 2nd Civil Year or 30th Civil Year

3rd Civil Year or 31st Civil Year | 12 Months | 3rd Civil Year or 31st Civil Year

6th Civil Year or 27th Religious Year | 12 Months | 6th Civil Year or 27th Religious Year

7th Civil Year or 28th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 28th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Religious Year or 29th Religious Year | 13 Months | 1st Religious Year or 29th Religious Year

2nd Religious Year or 30th Religious Year | 12 Months | 2nd Religious Year or 30th Religious Year

3rd Religious Year or 31st Religious Year | 12 Months | 3rd Religious Year or 31st Religious Year

Civil Year | Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

388								11809.49747	50080								1479001.838	50080			21	57	37.4		Sebat	1478930.165	29	35° E	0°		388	4th Civil Year or 32nd	13 Months	4th Civil Year or 32nd					382	16744	
389								11839.93432	50081								1479031.371	50081			10	42	46.4		Adar	1478959.696	30	35° E	0°		389				1354	31	355		383	16745	
390								11870.37116	50082								1479060.904	50082			23	27	55.2		Abib	1478989.227	29	35° E	0°		390				4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year		384	16746	
391								11900.80801	50083								1479090.437	50083			12	13	4.15		Zif	1479018.759	30	35° E	0°		391								385	16747	
392								11931.24486	50084								1479119.969	50084			0	58	13.1		EM 12	1479048.29	29	35° E	0°		392								386	16748	
393								11961.68171	50085								1479149.502	50085			13	43	22		Sivan	1479077.822	30	35° E	0°		393								387	16749	
394								11992.11856	50086								1479179.035	50086			2	28	30.8		Tammuz	1479107.353	29	35° E	0°		394								388	16750	
395								12022.55541	50087								1479208.568	50087			15	13	39.8		Ab	1479136.884	30	35° E	0°		395								389	16751	
396								365 = D/NTY	50088								1479238.101	50088			3	58	48.5		Elul	1479166.416	29	35° E	0°		396	4050	32	384					390	16752	
397								12083.42911	50089								1479267.633	50089			16	43	57.6		Ethanim	1479195.947	30	35° E	0°		397								391	16753	
398								12113.86596	50090								1479297.166	50090			5	29	6.52		Bul	1479225.478	29	35° E	0°		398								392	16754	
399								12144.30281	50091								1479326.699	50091			18	14	15.4		Chislev	1479255.01	30	35° E	0°		399								393	16755	
400								12174.73966	50092								1479356.232	50092			6	59	24.3		Tebeth	1479284.541	29	35° E	0°		400								394	16756	
401								12205.17651	50093								1479385.764	50093			19	44	33.3		Sebat	1479314.072	30	35° E	0°		401								395	16757	
402								12235.61335	50094								1479415.297	50094			8	29	42.1		Adar	1479343.604	29	35° E	0°		402								396	16758	
403								12266.0502	50095								1479444.83	50095			21	14	51.0		Abib	1479373.135	30	35° E	0°		403	5th Civil Year or 33rd Civil Year	12 Months						397	16759	
404								12296.48705	50096								1479474.363	50096			10	0	0		Zif	1479402.666	30	35° E	0°		404								398	16760	
405								12326.9239	50097								1479503.896	50097			22	45	8.91		Sivan	1479432.198	29	35° E	0°		405								399	16761	
406								12357.36075	50098								1479533.428	50098			11	30	17.8		Tammuz	1479461.729	30	35° E	0°		406								400	16762	
407								12387.7976	50099								1479562.961	50099			0	15	26.7		Ab	1479491.26	29	35° E	0°		407								401	16763	
408								365 = D/NTY	50100								1479592.494	50100			13	0	35.6		Elul	1479520.792	30	35° E	0°		408	4051	33	355					402	16764	
409								12448.6713	50101								1479622.027	50101			1	45	44.5		Ethanim	1479550.323	29	35° E	0°		409								403	16765	
410								12479.10815	50102								1479651.559	50102			14	30	53.4		Bul	1479579.855	30	35° E	0°		410								404	16766	
411								12509.545	50103								1479681.092	50103			3	16	2.37		Chislev	1479609.386	29	35° E	0°		411								405	16767	
412								12539.98185	50104								1479710.625	50104			16	1	11.2		Tebeth	1479638.917	30	35° E	0°		412								406	16768	
413								12570.41869	50105								1479740.158	50105			4	46	20.1		Sebat	1479668.449	29	35° E	0°		413								407	16769	
414								12600.85554	50106								1479769.691	50106			17	31	29.1		Adar	1479697.98	30	35° E	0°		414	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year					408	16770	
415								12631.29239	50107								1479799.223	50107			6	16	38.0		Abib	1479727.511	29	35° E	0°		415				1356	33	355		409	16771	
416								12661.72924	50108								1479828.756	50108			19	01	46.9		Zif	1479757.043	30	35° E	0°		416				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year		410	16772	
417								12692.16609	50109								1479858.289	50109			7	46	55.8		Sivan	1479786.574	29	35° E	0°		417								411	16773	
418								12722.60294	50110								1479887.822	50110			20	32	4.75		Tammuz	1479816.105	30	35° E	0°		418								412	16774	
419								12753.03979	50111								1479917.355	50111			9	17	13.6		Ab	1479845.637	30	35° E	0°		419								413	16775	
420								365 = D/NTY	50112								1479946.887	50112			22	2	22.8		Elul	1479875.168	29	35° E	0°		420	4052	34	354					414	16776	
421								12813.91349	50113								1479976.42	50113			10	47	31.5		Ethanim	1479904.699	30	35° E	0°		421								415	16777	
422								12844.35034	50114								1480005.953	50114			23	32	40.3		Bul	1479934.231	29	35° E	0°		422								416	16778	
423								12874.78719	50115								1480035.486	50115			12	17	49.3		Chislev	1479963.762	30	35° E	0°		423								417	16779	
424								12905.22404	50116								1480065.018	50116			1	2	58.2		Tebeth	1479993.293	29	35° E	0°		424								418	16780	
425								12935.66088	50117								1480094.551	50117			13	48	7.12		EM 13	1480022.825	30	35° E	0°		425								419	16781	
426								12966.09773	50118								1480124.084	50118			2	33	16		Sebat	1480052.356	29	35° E	0°		426								420	16782	
427								12996.53458	50119								1480153.617	50119			15	18	24.9		Adar	1480081.888	30	35° E	0°		427	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)					421	16783	
428								13026.97143	50120								1480183.15	50120			4	3	33.9		Abib	1480111.419	29	35° E	0°		428				1357	34	384		422	16784	
429								13057.40828	50121								1480212.682	50121			16	48	42.7		Zif	1480140.95	30	35° E	0°		429				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)		423	16785	
430								13087.84513	50122								1480242.215	50122			5	33	51.6		Sivan	1480170.482	29	35° E	0°		430								424	16786	
431								13118.28198	50123								1480271.748	50123			18	19	0.59		Tammuz	1480200.013	30	35° E	0°		431								425	16787	
432								365 = D/NTY	50124								1480301.281	50124			7	4	9.50		Ab	1480229.544	29	35° E	0°		432								426	16788	
433								13179.15568	50125								1480330.814	50125			19	49	18.4		Elul	1480259.076	30	35° E	0°		433	4053	35	384					427	16789	
434								13209.59253	50126								1480360.346	50126			8	34	27.3		Ethanim	1480288.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year					428	16790	
435								13240.02938	50127								1480389.879	50127			21	19	36.2		Bul	1480318.138	30	35° E	0°		435								429	16791	
436								13270.46623	50128								1480419.412	50128			10	4	45.1		Chislev	1480347.67	30	35° E	0°		436								430	16792	
437								13300.90307	50129								1480448.945	50129			22	49	54.0		Tebeth	1480377.201	29	35° E	0°		437								431	16793	
438								13331.33992	50130								1480478.477	50130			11	35	2.97		Sebat	1480406.732	30	35° E	0°		438								432	16794	
439								13361.77677	50131								1480508.01	50131			0	20	11.9		Adar	1480436.264	29	35° E	0°		439				1358	35	354		433	16795	
440								13392.21362	50132								1480537.543	50132			13	5	20.7		Abib	1480465.795	30	35° E	0°		440								434	16796	
441								13422.65047	50133								1480567.076	50133			1	50	29.7		Zif	1480495.326	29	35° E	0°		441								435	16797	
442								13453.08732	50134								1480596.609	50134			14	35	38.6		Sivan	1480524.858	30	35° E	0°		442								436	16798	
443								13483.52417	50135								1480626.141	50135			3	20	47.5		Tammuz	1480554.389	29	35° E	0°		443								437	16799	
444								366 = D/NTY	50136								1480655.674	50136			16	5	56.4		Ab	1480583.921	30	35° E	0°		444								438	16800	
445								13544.39787	50137								1480685.207	50137			4	51	4.9		Elul	1480613.452	29	35° E	0°		445	4054	36	354					439	16801	
446								13574.83472	50138								1480714.74	50138			17	36	14.3		Ethanim	1480642.983	30	35° E	0°		446								440	16802	
447								13605.27157	50139								1480744.273	50139			6	21	23.2		Bul	1480672.515	29	35° E	0°		447								441	16803	
448								13635.70841	50140								1480773.805	50140			19	6	32.1		Chislev	1480702.046	30	35° E	0°		448								442	16804	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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449								13666.14526	50141								1480803.338	50141			7	51	40.9		Tebeth	1480731.577	29	35° E	0°		449	2nd Civil Year or 37th Civ	13 Months	2nd Civil Year or 37th Civ	1		1	443	16805	
450								13696.58211	50142								1480832.871	50142			20	36	49.9		Sebat	1480761.109	30	35° E	0°		450							444	16806	
451								13727.01896	50143								1480862.404	50143			9	21	58.8		Adar	1480790.64	30	35° E	0°		451				1359	36	355	445	16807	
452								13757.45581	50144								1480891.936	50144			22	7	7.72		Abib	1480820.171	29	35° E	0°		452							446	16808	
453								13787.89266	50145								1480921.469	50145			10	52	16.6		Zif	1480849.703	30	35° E	0°		453							447	16809	
454								13818.32951	50146								1480951.002	50146			23	37	25.5		Sivan	1480879.234	29	35° E	0°		454							448	16810	
455								13848.76636	50147								1480980.535	50147			12	22	34.4		Tammuz	1480908.765	30	35° E	0°		455							449	16811	
456								365 = D/NTY	50148								1481010.068	50148			1	7	43.3		Ab	1480938.297	29	35° E	0°		456							450	16812	
457								13909.64006	50149								1481039.6	50149			13	52	52.3		Elul	1480967.828	30	35° E	0°		457							451	16813	
458								13940.07691	50150								1481069.133	50150			2	38	0.67		EM 14	1480997.359	29	35° E	0°		458	4055	37	384				452	16814	
459								13970.51376	50151								1481098.666	50151			15	23	10.0		Ethanim	1481026.891	30	35° E	0°		459							453	16815	
460								14000.9506	50152								1481128.199	50152			4	8	19		Bul	1481056.422	29	35° E	0°		460							454	16816	
461								14031.38745	50153								1481157.731	50153			16	53	27.9		Chislev	1481085.954	30	35° E	0°		461							455	16817	
462								14061.8243	50154								1481187.264	50154			5	38	36.8		Tebeth	1481115.485	29	35° E	0°		462							456	16818	
463								14092.26115	50155								1481216.797	50155			18	23	45.7		Sebat	1481145.016	30	35° E	0°		463							457	16819	
464								14122.698	50156								1481246.33	50156			7	8	54.7		Adar	1481174.548	29	35° E	0°		464				1360	37	383	458	16820	
465								14153.13485	50157								1481275.863	50157			19	54	3.56		Abib	1481204.079	30	35° E	0°		465							459	16821	
466								14183.5717	50158								1481305.395	50158			8	39	12.5		Zif	1481233.61	29	35° E	0°		466							460	16822	
467								14214.00855	50159								1481334.928	50159			21	24	21.4		Sivan	1481263.142	30	35° E	0°		467							461	16823	
468								365 = D/NTY	50160								1481364.461	50160			10	9	30.3		Tammuz	1481292.673	30	35° E	0°		468							462	16824	
469								14274.88225	50161								1481393.994	50161			22	54	39.2		Ab	1481322.204	29	35° E	0°		469							463	16825	
470								14305.3191	50162								1481423.527	50162			11	39	48.1		Elul	1481351.736	30	35° E	0°		470	4056	38	355				464	16826	
471								14335.75594	50163								1481453.059	50163			0	24	57.0		Ethanim	1481381.267	29	35° E	0°		471							465	16827	
472								14366.19279	50164								1481482.592	50164			13	10	5.94		Bul	1481410.798	30	35° E	0°		472							466	16828	
473								14396.62964	50165								1481512.125	50165			1	55	14.8		Chislev	1481440.33	29	35° E	0°		473							467	16829	
474								14427.06649	50166								1481541.658	50166			14	40	23.7		Tebeth	1481469.861	30	35° E	0°		474							468	16830	
475								14457.50334	50167								1481571.19	50167			3	25	32.7		Sebat	1481499.392	29	35° E	0°		475							469	16831	
476								14487.94019	50168								1481600.723	50168			16	10	41.5		Adar	1481528.924	30	35° E	0°		476				1361	38	355	470	16832	
477								14518.37704	50169								1481630.256	50169			4	55	50.4		Abib	1481558.455	29	35° E	0°		477							471	16833	
478								14548.81389	50170								1481659.789	50170			17	40	59.4		Zif	1481587.987	30	35° E	0°		478							472	16834	
479								14579.25074	50171								1481689.322	50171			6	26	8.31		Sivan	1481617.518	29	35° E	0°		479							473	16835	
480								365 = D/NTY	50172								1481718.854	50172			19	11	17.2		Tammuz	1481647.049	30	35° E	0°		480							474	16836	
481								14640.12444	50173								1481748.387	50173			7	56	26.1		Ab	1481676.581	29	35° E	0°		481							475	16837	
482								14670.56129	50174								1481777.92	50174			20	41	34.9		Elul	1481706.112	30	35° E	0°		482	4057	39	354				476	16838	
483								14700.99813	50175								1481807.453	50175			9	26	44		Ethanim	1481735.643	30	35° E	0°		483							477	16839	
484								14731.43498	50176								1481836.986	50176			22	11	52.8		Bul	1481765.175	29	35° E	0°		484							478	16840	
485								14761.87183	50177								1481866.518	50177			10	57	1.77		Chislev	1481794.706	30	35° E	0°		485							479	16841	
486								14792.30868	50178								1481896.051	50178			23	42	10.6		Tebeth	1481824.237	29	35° E	0°		486							480	16842	
487								14822.74553	50179								1481925.584	50179			12	27	19.6		Sebat	1481853.769	30	35° E	0°		487							481	16843	
488								14853.18238	50180								1481955.117	50180			1	12	28.5		Adar	1481883.3	29	35° E	0°		488							482	16844	
489								14883.61923	50181								1481984.649	50181			13	57	37.4		Abib	1481912.831	30	35° E	0°		489							483	16845	
490								14914.05608	50182								1482014.182	50182			2	42	46.3		EM 15	1481942.363	29	35° E	0°		490							484	16846	
491								14944.49293	50183								1482043.715	50183			15	27	55.2		Zif	1481971.894	30	35° E	0°		491							485	16847	
492								366 = D/NTY	50184								1482073.248	50184			4	13	4.16		Sivan	1482001.425	29	35° E	0°		492							486	16848	
493								15005.36663	50185								1482102.781	50185			16	58	13.0		Tammuz	1482030.957	30	35° E	0°		493							487	16849	
494								15035.80348	50186								1482132.313	50186			5	43	22		Ab	1482060.488	29	35° E	0°		494							488	16850	
495								15066.24032	50187								1482161.846	50187			18	28	30.8		Elul	1482090.02	30	35° E	0°		495	4058	40	384				489	16851	
496								15096.67717	50188								1482191.379	50188			7	13	39.8		Ethanim	1482119.551	29	35° E	0°		496							490	16852	
497								15127.11402	50189								1482220.912	50189			19	58	48.7		Bul	1482149.082	30	35° E	0°		497							491	16853	
498								15157.55087	50190								1482250.445	50190			8	43	57.6		Chislev	1482178.614	29	35° E	0°		498							492	16854	
499								15187.98772	50191								1482279.977	50191			21	29	6.53		Tebeth	1482208.145	30	35° E	0°		499							493	16855	
500								15218.42457	50192								1482309.51	50192			10	14	15.4		Sebat	1482237.676	30	35° E	0°		500							494	16856	
501								15248.86142	50193								1482339.043	50193			22	59	24.3		Adar	1482267.208	29	35° E	0°		501				1363	40	384	495	16857	
502								15279.29827	50194								1482368.576	50194			11	44	33.2		Abib	1482296.739	30	35° E	0°		502							496	16858	
503								15309.73512	50195								1482398.108	50195			0	29	42.1		Zif	1482326.27	29	35° E	0°		503							497	16859	
504								365 = D/NTY	50196								1482427.641	50196			13	14	51.0		Sivan	1482355.802	30	35° E	0°		504							498	16860	
505								15370.60882	50197								1482457.174	50197			2	0	0		Tammuz	1482385.333	29	35° E	0°		505							499	16861	
506								15401.04566	50198								1482486.707	50198			14	45	8.91		Ab	1482414.864	30	35° E	0°		506							500	16862	
507								15431.48251	50199								1482516.24	50199			3	30	17.8		Elul	1482444.396	29	35° E	0°		507	4059	41	354				501	16863	
508								15461.91936	50200								1482545.772	50200			16	15	26.7		Ethanim	1482473.927	30	35° E	0°		508							502	16864	
509								15492.35621	50201								1482575.305	50201			5	0	35.6		Bul	1482503.458	29	35° E	0°		509							503	16865	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

510								15522.79306	50202								1482604.838	50202			17	45	44.5		Chislev	1482532.99	30	35° E	0°		510	7th Civil Year or 42nd Civil (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil (Not Sabbatical Year)	6th		6th	504	16866	
511								15553.22991	50203								1482634.371	50203			6	30	53.4		Tebeth	1482562.521	29	35° E	0°		511							505	16867	
512								15583.66676	50204								1482663.903	50204			19	16	2.37		Sebat	1482592.053	30	35° E	0°		512							506	16868	
513								15614.10361	50205								1482693.436	50205			8	1	11.3		Adar	1482621.584	29	35° E	0°		513				1364	41	354	507	16869	
514								15644.54046	50206								1482722.969	50206			20	46	20.1		Abib	1482651.115	30	35° E	0°		514							508	16870	
515								15674.97731	50207								1482752.502	50207			9	31	29.1		Zif	1482680.647	30	35° E	0°		515							509	16871	
516								365 = D/NTY	50208								1482782.035	50208			22	16	38.0		Sivan	1482710.178	29	35° E	0°		516							510	16872	
517								15735.85101	50209								1482811.567	50209			11	1	46.9		Tammuz	1482739.709	30	35° E	0°		517							511	16873	
518								15766.28785	50210								1482841.1	50210			23	46	55.8		Ab	1482769.241	29	35° E	0°		518							512	16874	
519								15796.7247	50211								1482870.633	50211			12	32	4.75		Elul	1482798.772	30	35° E	0°		519	4060	42	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	513	16875	
520								15827.16155	50212								1482900.166	50212			1	17	13.7		Ethanim	1482828.303	29	35° E	0°		520							514	16876	
521								15857.5984	50213								1482929.699	50213			14	2	22.6		Bul	1482857.835	30	35° E	0°		521							515	16877	
522								15888.03525	50214								1482959.231	50214			2	47	31.4		Chislev	1482887.366	29	35° E	0°		522							516	16878	
523								15918.4721	50215								1482988.764	50215			15	32	40.3		EM 16	1482916.897	30	35° E	0°		523							517	16879	
524								15948.90895	50216								1483018.297	50216			4	17	49.3		Tebeth	1482946.429	29	35° E	0°		524							518	16880	
525								15979.3458	50217								1483047.83	50217			17	2	58.2		Sebat	1482975.96	30	35° E	0°		525							519	16881	
526								16009.78265	50218								1483077.362	50218			5	48	7.13		Adar	1483005.491	29	35° E	0°		526				1365	42	384	520	16882	
527								16040.2195	50219								1483106.895	50219			18	33	16.0		Abib	1483035.023	30	35° E	0°		527							521	16883	
528								365 = D/NTY	50220								1483136.428	50220			7	18	24.9		Zif	1483064.554	29	35° E	0°		528							522	16884	
529								16101.0932	50221								1483165.961	50221			20	3	33.8		Sivan	1483094.086	30	35° E	0°		529							523	16885	
530								16131.53004	50222								1483195.494	50222			8	48	42.7		Tammuz	1483123.617	29	35° E	0°		530							524	16886	
531								16161.96689	50223								1483225.026	50223			21	33	51.7		Ab	1483153.148	30	35° E	0°		531							525	16887	
532								16192.40374	50224								1483254.559	50224			10	19	0.59		Elul	1483182.68	30	35° E	0°		532	4061	43	384	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	526	16888	
533								16222.84059	50225								1483284.092	50225			23	4	9.50		Ethanim	1483212.211	29	35° E	0°		533							527	16889	
534								16253.27744	50226								1483313.625	50226			11	49	18.4		Bul	1483241.742	30	35° E	0°		534							528	16890	
535								16283.71429	50227								1483343.158	50227			0	34	27.3		Chislev	1483271.274	29	35° E	0°		535							529	16891	
536								16314.15114	50228								1483372.69	50228			13	19	36.2		Tebeth	1483300.805	30	35° E	0°		536							530	16892	
537								16344.58799	50229								1483402.223	50229			2	4	45.1		Sebat	1483330.336	29	35° E	0°		537							531	16893	
538								16375.02484	50230								1483431.756	50230			14	49	54.1		Adar	1483359.868	30	35° E	0°		538				1366	43	355	532	16894	
539								16405.46169	50231								1483461.289	50231			3	35	2.96		Abib	1483389.399	29	35° E	0°		539							533	16895	
540								366 = D/NTY	50232								1483490.821	50232			16	20	11.8		Zif	1483418.93	30	35° E	0°		540							534	16896	
541								16466.33538	50233								1483520.354	50233			5	5	20.8		Sivan	1483448.462	29	35° E	0°		541							535	16897	
542								16496.77223	50234								1483549.887	50234			17	50	29.6		Tammuz	1483477.993	30	35° E	0°		542							536	16898	
543								16527.20908	50235								1483579.42	50235			6	35	38.6		Ab	1483507.524	29	35° E	0°		543							537	16899	
544								16557.64593	50236								1483608.953	50236			19	20	47.5		Elul	1483537.056	30	35° E	0°		544	4062	44	354	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	538	16900	
545								16588.08278	50237								1483638.485	50237			8	5	56.4		Ethanim	1483566.587	29	35° E	0°		545							539	16901	
546								16618.51963	50238								1483668.018	50238			20	51	5.34		Bul	1483596.119	30	35° E	0°		546							540	16902	
547								16648.95648	50239								1483697.551	50239			9	36	14.2		Chislev	1483625.65	30	35° E	0°		547							541	16903	
548								16679.39333	50240								1483727.084	50240			22	21	23.2		Tebeth	1483655.181	29	35° E	0°		548							542	16904	
549								16709.83018	50241								1483756.617	50241			11	6	32.0		Sebat	1483684.713	30	35° E	0°		549							543	16905	
550								16740.26703	50242								1483786.149	50242			23	51	41		Adar	1483714.244	29	35° E	0°		550				1367	44	354	544	16906	
551								16770.70388	50243								1483815.682	50243			12	36	49.9		Abib	1483743.775	30	35° E	0°		551							545	16907	
552								365 = D/NTY	50244								1483845.215	50244			1	21	58.8		Zif	1483773.307	29	35° E	0°		552							546	16908	
553								16831.57757	50245								1483874.748	50245			14	7	7.72		Sivan	1483802.838	30	35° E	0°		553							547	16909	
554								16862.01442	50246								1483904.28	50246			2	52	16.6		Tammuz	1483832.369	29	35° E	0°		554							548	16910	
555								16892.45127	50247								1483933.813	50247			15	37	25.5		Ab	1483861.901	30	35° E	0°		555							549	16911	
556								16922.88812	50248								1483963.346	50248			4	22	34.5		EM 17	1483891.432	29	35° E	0°		556							550	16912	
557								16953.32497	50249								1483992.879	50249			17	7	43.3		Elul	1483920.963	30	35° E	0°		557	4063	45	384	3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	551	16913	
558								16983.76182	50250								1484022.412	50250			5	52	52.3		Ethanim	1483950.495	29	35° E	0°		558							552	16914	
559								17014.19867	50251								1484051.944	50251			18	38	1.18		Bul	1483980.026	30	35° E	0°		559							553	16915	
560								17044.63552	50252								1484081.477	50252			7	23	10.1		Chislev	1484009.557	29	35° E	0°		560							554	16916	
561								17075.07237	50253								1484111.01	50253			20	8	19.0		Tebeth	1484039.089	30	35° E	0°		561							555	16917	
562								17105.50922	50254								1484140.543	50254			8	53	27.9		Sebat	1484068.62	29	35° E	0°		562							556	16918	
563								17135.94607	50255								1484170.075	50255			21	38	36.8		Adar	1484098.152	30	35° E	0°		563				1368	45	384	557	16919	
564								365 = D/NTY	50256								1484199.608	50256			10	23	45.7		Abib	1484127.683	30	35° E	0°		564							558	16920	
565								17196.81976	50257								1484229.141	50257			23	8	54.6		Zif	1484157.214	29	35° E	0°		565							559	16921	
566								17227.25661	50258								1484258.674	50258			11	54	3.57		Sivan	1484186.746	30	35° E	0°		566							560	16922	
567								17257.69346	50259								1484288.207	50259			0	39	12.4		Tammuz	1484216.277	29	35° E	0°		567							561	16923	
568								17288.13031	50260								1484317.739	50260			13	24	21.4		Ab	1484245.808	30	35° E	0°		568							562	16924	
569								17318.56716	50261								1484347.272	50261			2	9	30.3		Elul	1484275.34	29	35° E	0°		569	4064	46	354	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year	563	16925	
570								17349.00401	50262								1484376.805	50262			14	54	39.2		Ethanim	1484304.871	30	35° E	0°		570	-		-	4th Civil Year or 46th Religious Year	2 Months	4th Civil Year or 46th Religious Year	564	16926	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

87		2648.005875	50385								1488009.337	50385			23	27	55.2		Ethanim	1487937.227	29	35° E	0°		87														
88		2678.442724	50386								1488038.87	50386			12	13	4.15		Bul	1487966.759	30	35° E	0°		88														
89		2708.879573	50387								1488068.403	50387			00	58	13.0		Chislev	1487996.29	29	35° E	0°		89														
90		2739.316423	50388								1488097.936	50388			13	43	21.9		Tebeth	1488025.822	30	35° E	0°		90														
91		2769.753272	50389								1488127.469	50389			02	28	30.8		Sebat	1488055.353	29	35° E	0°		91														
92		2800.190121	50390								1488157.001	50390			15	13	39.9		Adar	1488084.884	30	35° E	0°		92														
93		2830.62697	50391								1488186.534	50391			03	58	48.7		Abib	1488114.416	29	35° E	0°		93														
94		2861.063819	50392								1488216.067	50392			16	43	57.6		Zif	1488143.947	30	35° E	0°		94														
95		2891.500668	50393								1488245.6	50393			05	29	6.53		Sivan	1488173.478	29	35° E	0°		95														
96		365 = D/NTY	50394								1488275.133	50394			18	14	15.4		Tammuz	1488203.01	30	35° E	0°		96														
97		2952.374367	50395								1488304.665	50395			06	59	24.3		Ab	1488232.541	29	35° E	0°		97														
98		2982.811216	50396								1488334.198	50396			19	44	33.3		EM 3	1488262.072	30	35° E	0°		98														
99		3013.248065	50397								1488363.731	50397			8	29	42.1		Elul	1488291.604	29	35° E	0°		99	4075	8	383											
100		3043.684914	50398								1488393.264	50398			21	14	51.0		Ethanim	1488321.135	30	35° E	0°		100														
101		3074.121763	50399								1488422.796	50399			10	0	0		Bul	1488350.666	30	35° E	0°		101														
102		3104.558612	50400								1488452.329	50400			22	45	8.91		Chislev	1488380.198	29	35° E	0°		102														
103		3134.995461	50401								1488481.862	50401			11	30	17.8		Tebeth	1488409.729	30	35° E	0°		103														
104		3165.432311	50402								1488511.395	50402			00	15	26.7		Sebat	1488439.26	29	35° E	0°		104														
105		3195.86916	50403								1488540.928	50403			13	0	35.7		Adar	1488468.792	30	35° E	0°		105														
106		3226.306009	50404								1488570.46	50404			01	45	44.5		Abib	1488498.323	29	35° E	0°		106														
107		3256.742858	50405								1488599.993	50405			14	30	53.4		Zif	1488527.855	30	35° E	0°		107														
108		366 = D/NTY	50406								1488629.526	50406			03	16	2.37		Sivan	1488557.386	29	35° E	0°		108														
109		3317.616556	50407								1488659.059	50407			16	01	11.2		Tammuz	1488586.917	30	35° E	0°		109														
110		3348.053405	50408								1488688.591	50408			04	46	20.1		Ab	1488616.449	29	35° E	0°		110														
111		3378.490255	50409								1488718.124	50409			17	31	29.3		Elul	1488645.98	30	35° E	0°		111	4076	9	355											
112		3408.927104	50410								1488747.657	50410			06	16	38.0		Ethanim	1488675.511	29	35° E	0°		112														
113		3439.363953	50411								1488777.19	50411			19	01	46.9		Bul	1488705.043	30	35° E	0°		113														
114		3469.800802	50412								1488806.723	50412			07	46	55.8		Chislev	1488734.574	29	35° E	0°		114														
115		3500.237651	50413								1488836.255	50413			20	32	4.75		Tebeth	1488764.105	30	35° E	0°		115														
116		3530.6745	50414								1488865.788	50414			09	17	13.6		Sebat	1488793.637	30	35° E	0°		116														
117		3561.111349	50415								1488895.321	50415			22	2	22.8		Adar	1488823.168	29	35° E	0°		117														
118		3591.548199	50416								1488924.854	50416			10	47	31.4		Abib	1488852.699	30	35° E	0°		118														
119		3621.985048	50417								1488954.387	50417			23	32	40.3		Zif	1488882.231	29	35° E	0°		119														
120		365 = D/NTY	50418								1488983.919	50418			12	17	49.3		Sivan	1488911.762	30	35° E	0°		120														
121		3682.858746	50419								1489013.452	50419			01	02	58.2		Tammuz	1488941.293	29	35° E	0°		121														
122		3713.295595	50420								1489042.985	50420			13	48	7.12		Ab	1488970.825	30	35° E	0°		122														
123		3743.732444	50421								1489072.518	50421			2	33	15.6		Elul	1489000.356	29	35° E	0°		123	4077	10	354											
124		3774.169293	50422								1489102.05	50422			15	18	24.9		Ethanim	1489029.888	30	35° E	0°		124														
125		3804.606143	50423								1489131.583	50423			4	3	33.8		Bul	1489059.419	29	35° E	0°		125														
126		3835.042992	50424								1489161.116	50424			16	48	42.7		Chislev	1489088.95	30	35° E	0°		126														
127		3865.479841	50425								1489190.649	50425			05	33	51.7		Tebeth	1489118.482	29	35° E	0°		127														
128		3895.91669	50426								1489220.182	50426			18	19	0.59		Sebat	1489148.013	30	35° E	0°		128														
129		3926.353539	50427								1489249.714	50427			7	4	9.12		Adar	1489177.544	29	35° E	0°		129														
130		3956.790388	50428								1489279.247	50428			19	49	18.4		Abib	1489207.076	30	35° E	0°		130														
131		3987.227237	50429								1489308.78	50429			08	34	27.3		EM 4	1489236.607	29	35° E	0°		131														
132		365 = D/NTY	50430								1489338.313	50430			21	19	36.2		Zif	1489266.138	30	35° E	0°		132														
133		4048.100936	50431								1489367.846	50431			10	4	45.1		Sivan	1489295.67	30	35° E	0°		133														
134		4078.537785	50432								1489397.378	50432			22	49	54.1		Tammuz	1489325.201	29	35° E	0°		134														
135		4108.974634	50433								1489426.911	50433			11	35	2.97		Ab	1489354.732	30	35° E	0°		135														
136		4139.411483	50434								1489456.444	50434			0	20	12.2		Elul	1489384.264	29	35° E	0°		136	4078	11	384											
137		4169.848332	50435								1489485.977	50435			13	5	20.8		Ethanim	1489413.795	30	35° E	0°		137														
138		4200.285181	50436								1489515.509	50436			01	50	29.7		Bul	1489443.326	29	35° E	0°		138														
139		4230.72203	50437								1489545.042	50437			14	35	38.6		Chislev	1489472.858	30	35° E	0°		139														
140		4261.15888	50438								1489574.575	50438			3	20	47.5		Tebeth	1489502.389	29	35° E	0°		140														
141		4291.595729	50439								1489604.108	50439			16	5	56.4		Sebat	1489531.921	30	35° E	0°		141														
142		4322.032578	50440								1489633.641	50440			4	51	4.9		Adar	1489561.452	29	35° E	0°		142														
143		4352.469427	50441								1489663.173	50441			17	36	14.3		Abib	1489590.983	30	35° E	0°		143														
144		365 = D/NTY	50442								1489692.706	50442			6	21	23.1		Zif	1489620.515	29	35° E	0°		144														
145		4413.343125	50443								1489722.239	50443			19	6	32.0		Sivan	1489650.046	30	35° E	0°		145														
146		4443.779974	50444								1489751.772	50444			7	51	40.9		Tammuz	1489679.577	29	35° E	0°		146														
147		4474.216824	50445								1489781.305	50445			20	36	49.9		Ab	1489709.109	30	35° E	0°		147														

true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

3rd Civil Year or 10th Civil Year | 12 Months | 3rd Civil Year or 10th Civil Year

4th Civil Year or 11th Civil Year | 13 Months | 4th Civil Year or 11th Civil Year

5th Civil Year or 12th Civil Year | 12 Months | 5th Civil Year or 12th Civil Year

Sabbath | SABBATH | 7th Religious Year

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

3rd Religious Year or 10th Religious Year | 12 Months | 3rd Religious Year or 10th Religious Year

4th Religious Year or 11th Religious Year | 13 Months | 4th Religious Year or 11th Religious Year

5th Civil Year or 12th Civil Year | 12 Months | 5th Civil Year or 12th Civil Year

1379 | 7 | 355

1380 | 8 | 384

1381 | 9 | 354

1382 | 10 | 354

1383 | 11 | 384

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

148								4504.653673	50446								1489810.837	50446			9	21	58.5		Elul	1489738.64	30	35° E	0°		148	4079	12	355	5th Religious	12 Mo	5th Religious	142	17110	
149								4535.090522	50447								1489840.37	50447			22	7	7.72		Ethanim	1489768.171	29	35° E	0°		149	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year				143	17111		
150								4565.527371	50448								1489869.903	50448			10	52	16.6		Bul	1489797.703	30	35° E	0°		150							144	17112		
151								4595.96422	50449								1489899.436	50449			23	37	25.5		Chislev	1489827.234	29	35° E	0°		151							145	17113		
152								4626.401069	50450								1489928.968	50450			12	22	34.4		Tebeth	1489856.765	30	35° E	0°		152							146	17114		
153								4656.837918	50451								1489958.501	50451			1	7	43.3		Sebat	1489886.297	29	35° E	0°		153							147	17115		
154								4687.274768	50452								1489988.034	50452			13	52	52		Adar	1489915.828	30	35° E	0°		154				1384	12	355	148	17116		
155								4717.711617	50453								1490017.567	50453			2	38	1.19		Abib	1489945.359	29	35° E	0°		155							149	17117		
156								365 = D/NTY	50454								1490047.1	50454			15	23	10.0		Zif	1489974.891	30	35° E	0°		156							150	17118		
157								4778.585315	50455								1490076.632	50455			4	8	19		Sivan	1490004.422	29	35° E	0°		157							151	17119		
158								4809.022164	50456								1490106.165	50456			16	53	27.9		Tammuz	1490033.954	30	35° E	0°		158							152	17120		
159								4839.459013	50457								1490135.698	50457			5	38	36.8		Ab	1490063.485	29	35° E	0°		159							153	17121		
160								4869.895862	50458								1490165.231	50458			18	23	45.6		Elul	1490093.016	30	35° E	0°		160	4080	13	354				154	17122		
161								4900.332712	50459								1490194.763	50459			7	8	54.7		Ethanim	1490122.548	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)				155	17123		
162								4930.769561	50460								1490224.296	50460			19	54	3.56		Bul	1490152.079	30	35° E	0°		162							156	17124		
163								4961.20641	50461								1490253.829	50461			8	39	12.5		Kislev	1490181.61	29	35° E	0°		163							157	17125		
164								4991.643259	50462								1490283.362	50462			21	24	21.4		EM 5	1490211.142	30	35° E	0°		164							158	17126		
165								5022.080108	50463								1490312.895	50463			10	9	30.3		Tebeth	1490240.673	30	35° E	0°		165							159	17127		
166								5052.516957	50464								1490342.427	50464			22	54	39.2		Sebat	1490270.204	29	35° E	0°		166							160	17128		
167								5082.953806	50465								1490371.96	50465			11	39	47.8		Adar	1490299.736	30	35° E	0°		167				1385	13	384	161	17129		
168								366 = D/NTY	50466								1490401.493	50466			0	24	57		Abib	1490329.267	29	35° E	0°		168							162	17130		
169								5143.827505	50467								1490431.026	50467			13	10	5.94		Zif	1490358.798	30	35° E	0°		169							163	17131		
170								5174.264354	50468								1490460.559	50468			1	55	14.9		Sivan	1490388.33	29	35° E	0°		170				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	164	17132		
171								5204.701203	50469								1490490.091	50469			14	40	23.8		Tammuz	1490417.861	30	35° E	0°		171							165	17133		
172								5235.138052	50470								1490519.624	50470			3	25	32.7		Ab	1490447.392	29	35° E	0°		172							166	17134		
173								5265.574901	50471								1490549.157	50471			16	10	41.6		Elul	1490476.924	30	35° E	0°		173	4081	14	384				167	17135		
174								5296.01175	50472								1490578.69	50472			04	55	50.5		Ethanim	1490506.455	29	35° E	0°		174							168	17136		
175								5326.4486	50473								1490608.222	50473			17	40	59.4		Bul	1490535.987	30	35° E	0°		175							169	17137		
176								5356.885449	50474								1490637.755	50474			6	26	8.32		Chislev	1490565.518	29	35° E	0°		176							170	17138		
177								5387.322298	50475								1490667.288	50475			19	11	17.2		Tebeth	1490595.049	30	35° E	0°		177							171	17139		
178								5417.759147	50476								1490696.821	50476			7	56	26.1		Sebat	1490624.581	29	35° E	0°		178							172	17140		
179								5448.195996	50477								1490726.354	50477			20	41	34.9		Adar	1490654.112	30	35° E	0°		179				1386	14	354	173	17141		
180								365 = D/NTY	50478								1490755.886	50478			9	26	44		Abib	1490683.643	30	35° E	0°		180							174	17142		
181								5509.069694	50479								1490785.419	50479			22	11	52.9		Zif	1490713.175	29	35° E	0°		181							175	17143		
182								5539.506543	50480								1490814.952	50480			10	57	1.78		Sivan	1490742.706	30	35° E	0°		182							176	17144		
183								5569.943393	50481								1490844.485	50481			23	42	10.7		Tammuz	1490772.237	29	35° E	0°		183							177	17145		
184								5600.380242	50482								1490874.018	50482			12	27	19.6		Ab	1490801.769	30	35° E	0°		184							178	17146		
185								5630.817091	50483								1490903.55	50483			1	12	28.5		Elul	1490831.3	29	35° E	0°		185	4082	15	354				179	17147		
186								5661.25394	50484								1490933.083	50484			13	57	37.4		Ethanim	1490860.831	30	35° E	0°		186							180	17148		
187								5691.690789	50485								1490962.616	50485			2	42	46.3		Bul	1490890.363	29	35° E	0°		187							181	17149		
188								5722.127638	50486								1490992.149	50486			15	27	55.2		Chislev	1490919.894	30	35° E	0°		188							182	17150		
189								5752.564487	50487								1491021.681	50487			4	13	4.15		Tebeth	1490949.425	29	35° E	0°		189							183	17151		
190								5783.001337	50488								1491051.214	50488			16	58	13.0		Sebat	1490978.957	30	35° E	0°		190							184	17152		
191								5813.438186	50489								1491080.747	50489			5	43	22.1		Adar	1491008.488	29	35° E	0°		191							185	17153		
192								365 = D/NTY	50490								1491110.28	50490			18	28	30.8		Abib	1491038.02	30	35° E	0°		192							186	17154		
193								5874.311884	50491								1491139.813	50491			7	13	39.8		Zif	1491067.551	29	35° E	0°		193							187	17155		
194								5904.748733	50492								1491169.345	50492			19	58	48.7		Sivan	1491097.082	30	35° E	0°		194							188	17156		
195								5935.185582	50493								1491198.878	50493			8	43	57.6		Tammuz	1491126.614	29	35° E	0°		195							189	17157		
196								5965.622431	50494								1491228.411	50494			21	29	6.53		EM 6	1491156.145	30	35° E	0°		196							190	17158		
197								5996.059281	50495								1491257.944	50495			10	14	15.4		Ab	1491185.676	30	35° E	0°		197							191	17159		
198								6026.49613	50496								1491287.477	50496			22	59	24.2		Elul	1491215.208	29	35° E	0°		198	4083	16	384				192	17160		
199								6056.932979	50497								1491317.009	50497			11	44	33.2		Ethanim	1491244.739	30	35° E	0°		199							193	17161		
200								6087.369828	50498								1491346.542	50498			0	29	42.1		Bul	1491274.27	29	35° E	0°		200							194	17162		
201								6117.806677	50499								1491376.075	50499			13	14	51.0		Chislev	1491303.802	30	35° E	0°		201							195	17163		
202								6148.243526	50500								1491405.608	50500			2	0	0		Tebeth	1491333.333	29	35° E	0°		202							196	17164		
203								6178.680375	50501								1491435.14	50501			14	45	8.91		Sebat	1491362.864	30	35° E	0°		203							197	17165		
204								365 = D/NTY	50502								1491464.673	50502			3	30	17.8		Adar	1491392.396	29	35° E	0°		204				1388	16	384	198	17166		
205								6239.554074	50503								1491494.206	50503			16	15	26.7		Abib	1491421.927	30	35° E	0°		205							199	17167		
206								6269.990923	50504								1491523.739	50504			5	0	35.6		Zif	1491451.458	29	35° E	0°		206							200	17168		
207								6300.427772	50505								1491553.272	50505			17	45	44.5		Sivan	1491480.99	30	35° E	0°		207							201	17169		
208								6330.864621	50506								1491582.804	50506			6	30	53.4		Tammuz	1491510.521	29	35° E	0°		208							202	17170		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

209								6361.30147	50507								1491612.337	50507			19	16	2.37		Ab	1491540.053	30	35° E	0°		209								203	17171	
210								6391.738319	50508								1491641.87	50508			8	1	11.4		Elul	1491569.584	29	35° E	0°		210	4084	17	354					204	17172	
211								6422.175169	50509								1491671.403	50509			20	46	20.1		Ethanim	1491599.115	30	35° E	0°		211								205	17173	
212								6452.612018	50510								1491700.935	50510			9	31	29.1		Bul	1491628.647	30	35° E	0°		212								206	17174	
213								6483.048867	50511								1491730.468	50511			22	16	38.0		Chislev	1491658.178	29	35° E	0°		213								207	17175	
214								6513.485716	50512								1491760.001	50512			11	1	46.9		Tebeth	1491687.709	30	35° E	0°		214								208	17176	
215								6543.922565	50513								1491789.534	50513			23	46	55.8		Sebat	1491717.241	29	35° E	0°		215								209	17177	
216								366 = D/NTY	50514								1491819.067	50514			12	32	4.99		Adar	1491746.772	30	35° E	0°		216				1389	17	355		210	17178	
217								6604.796263	50515								1491848.599	50515			1	17	13.6		Abib	1491776.303	29	35° E	0°		217								211	17179	
218								6635.233113	50516								1491878.132	50516			14	2	22.6		Zif	1491805.835	30	35° E	0°		218								212	17180	
219								6665.669962	50517								1491907.665	50517			2	47	31.4		Sivan	1491835.366	29	35° E	0°		219								213	17181	
220								6696.106811	50518								1491937.198	50518			15	32	40.3		Tammuz	1491864.897	30	35° E	0°		220								214	17182	
221								6726.54366	50519								1491966.731	50519			4	17	49.3		Ab	1491894.429	29	35° E	0°		221								215	17183	
222								6756.980509	50520								1491996.263	50520			17	2	57.7		Elul	1491923.96	30	35° E	0°		222	4085	18	355					216	17184	
223								6787.417358	50521								1492025.796	50521			5	48	7.12		Ethanim	1491953.491	29	35° E	0°		223								217	17185	
224								6817.854207	50522								1492055.329	50522			18	33	16.0		Bul	1491983.023	30	35° E	0°		224								218	17186	
225								6848.291057	50523								1492084.862	50523			7	18	24.9		Chislev	1492012.554	29	35° E	0°		225								219	17187	
226								6878.727906	50524								1492114.394	50524			20	3	33.8		Tebeth	1492042.086	30	35° E	0°		226								220	17188	
227								6909.164755	50525								1492143.927	50525			8	48	42.7		Sebat	1492071.617	29	35° E	0°		227								221	17189	
228								365 = D/NTY	50526								1492173.46	50526			21	33	51.7		Adar	1492101.148	30	35° E	0°		228								222	17190	
229								6970.038453	50527								1492202.993	50527			10	19	0.76		EM 7	1492130.68	30	35° E	0°		229				1390	18	384		223	17191	
230								7000.475302	50528								1492232.526	50528			23	4	9.50		Abib	1492160.211	29	35° E	0°		230								224	17192	
231								7030.912151	50529								1492262.058	50529			11	49	18.4		Zif	1492189.742	30	35° E	0°		231								225	17193	
232								7061.349	50530								1492291.591	50530			0	34	27.3		Sivan	1492219.274	29	35° E	0°		232								226	17194	
233								7091.78585	50531								1492321.124	50531			13	19	36.2		Tammuz	1492248.805	30	35° E	0°		233								227	17195	
234								7122.222699	50532								1492350.657	50532			2	4	44.1		Ab	1492278.336	29	35° E	0°		234								228	17196	
235								7152.659548	50533								1492380.19	50533			14	49	54.3		Elul	1492307.868	30	35° E	0°		235	4086	19	384					229	17197	
236								7183.096397	50534								1492409.722	50534			3	35	2.97		Ethanim	1492337.399	29	35° E	0°		236								230	17198	
237								7213.533246	50535								1492439.255	50535			16	20	11.8		Bul	1492366.93	30	35° E	0°		237								231	17199	
238								7243.970095	50536								1492468.788	50536			5	5	20.7		Chislev	1492396.462	29	35° E	0°		238								232	17200	
239								7274.406944	50537								1492498.321	50537			17	50	29.7		Tebeth	1492425.993	30	35° E	0°		239								233	17201	
240								365 = D/NTY	50538								1492527.853	50538			6	35	38.6		Sebat	1492455.524	29	35° E	0°		240								234	17202	
241								7335.280643	50539								1492557.386	50539			19	20	47.0		Adar	1492485.056	30	35° E	0°		241				1391	19	354		235	17203	
242								7365.717492	50540								1492586.919	50540			8	5	56.4		Abib	1492514.587	29	35° E	0°		242								236	17204	
243								7396.154341	50541								1492616.452	50541			20	51	5.34		Zif	1492544.119	30	35° E	0°		243								237	17205	
244								7426.59119	50542								1492645.985	50542			9	36	14.2		Sivan	1492573.65	30	35° E	0°		244								238	17206	
245								7457.028039	50543								1492675.517	50543			22	21	23.1		Tammuz	1492603.181	29	35° E	0°		245								239	17207	
246								7487.464888	50544								1492705.05	50544			11	6	32.0		Ab	1492632.713	30	35° E	0°		246								240	17208	
247								7517.901738	50545								1492734.583	50545			23	51	40.6		Elul	1492662.244	29	35° E	0°		247	4087	20	354					241	17209	
248								7548.338587	50546								1492764.116	50546			12	36	49.9		Ethanim	1492691.775	30	35° E	0°		248								242	17210	
249								7578.775436	50547								1492793.649	50547			1	21	58.8		Bul	1492721.307	29	35° E	0°		249								243	17211	
250								7609.212285	50548								1492823.181	50548			14	7	7.72		Chislev	1492750.838	30	35° E	0°		250								244	17212	
251								7639.649134	50549								1492852.714	50549			2	52	16.6		Tebeth	1492780.369	29	35° E	0°		251								245	17213	
252								365 = D/NTY	50550								1492882.247	50550			15	37	25.5		Sebat	1492809.901	30	35° E	0°		252								246	17214	
253								7700.522832	50551								1492911.78	50551			4	22	34.2		Adar	1492839.432	29	35° E	0°		253				1392	20	354		247	17215	
254								7730.959682	50552								1492941.312	50552			17	7	43.4		Abib	1492868.963	30	35° E	0°		254								248	17216	
255								7761.396531	50553								1492970.845	50553			5	52	52.3		Zif	1492898.495	29	35° E	0°		255								249	17217	
256								7791.83338	50554								1493000.378	50554			18	38	1.19		Sivan	1492928.026	30	35° E	0°		256								250	17218	
257								7822.270229	50555								1493029.911	50555			7	23	10.1		Tammuz	1492957.557	29	35° E	0°		257								251	17219	
258								7852.707078	50556								1493059.444	50556			20	8	19		Ab	1492987.089	30	35° E	0°		258								252	17220	
259								7883.143927	50557								1493088.976	50557			8	53	27.7		Elul	1493016.62	29	35° E	0°		259	4088	21	354					253	17221	
260								7913.580776	50558								1493118.509	50558			21	38	36.8		Ethanim	1493046.152	30	35° E	0°		260								254	17222	
261								7944.017626	50559								1493148.042	50559			10	23	45.7		Bul	1493075.683	30	35° E	0°		261								255	17223	
262								7974.454475	50560								1493177.575	50560			23	8	54.7		EM 8	1493105.214	29	35° E	0°		262								256	17224	
263								8004.891324	50561								1493207.107	50561			11	54	3.56		Kislev	1493134.746	30	35° E	0°		263								257	17225	
264								365 = D/NTY	50562								1493236.64	50562			0	39	12.5		Tebeth	1493164.277	29	35° E	0°		264								258	17226	
265								8065.765022	50563								1493266.173	50563			13	24	21.4		Sebat	1493193.808	30	35° E	0°		265								259	17227	
266								8096.201871	50564								1493295.706	50564			2	9	30		Adar	1493223.34	29	35° E	0°		266				1393	21	384		260	17228	
267								8126.63872	50565								1493325.239	50565			14	54	39.2		Abib	1493252.871	30	35° E	0°		267								261	17229	
268								8157.07557	50566								1493354.771	50566			3	39	48.1		Zif	1493282.402	29	35° E	0°		268								262	17230	
269								8187.512419	50567								1493384.304	50567			16	24	57		Sivan	1493311.934	30	35° E	0°		269								263	17231	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

270								8217.949268	50568								1493413.837	50568			5	10	5.94		Tammuz	1493341.465	29	35° E	0°		270	1s			1s						
271								8248.386117	50569								1493443.37	50569			17	55	14.9		Ab	1493370.996	30	35° E	0°		271										
272								8278.822966	50570								1493472.903	50570			6	40	23.5		Elul	1493400.528	29	35° E	0°		272	4089	22	384	1st Religious Year or Religious Year	12 Months	1st Religious Year or Religious Year	264	17232		
273								8309.259815	50571								1493502.435	50571			19	25	32.7		Ethanim	1493430.059	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year				265	17233		
274								8339.696664	50572								1493531.968	50572			8	10	41.6		Bul	1493459.59	29	35° E	0°		274							266	17234		
275								8370.133514	50573								1493561.501	50573			20	55	50.5		Chislev	1493489.122	30	35° E	0°		275							267	17235		
276								366 = D/NTY	50574								1493591.034	50574			9	40	59.4		Tebeth	1493518.653	30	35° E	0°		276							268	17236		
277								8431.007212	50575								1493620.566	50575			22	26	8.31		Sebat	1493548.185	29	35° E	0°		277							269	17237		
278								8461.444061	50576								1493650.099	50576			11	11	17.1		Adar	1493577.716	30	35° E	0°		278							270	17238		
279								8491.88091	50577								1493679.632	50577			23	56	26.1		Abib	1493607.247	29	35° E	0°		279							271	17239		
280								8522.317759	50578								1493709.165	50578			12	41	35.0		Zif	1493636.779	30	35° E	0°		280							272	17240		
281								8552.754608	50579								1493738.698	50579			1	26	43.9		Sivan	1493666.31	29	35° E	0°		281							273	17241		
282								8583.191457	50580								1493768.23	50580			14	11	52.8		Tammuz	1493695.841	30	35° E	0°		282							274	17242		
283								8613.628307	50581								1493797.763	50581			2	57	1.78		Ab	1493725.373	29	35° E	0°		283							275	17243		
284								8644.065156	50582								1493827.296	50582			15	42	10.7		Elul	1493754.904	30	35° E	0°		284	4090	23	355	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year	276	17244		
285								8674.502005	50583								1493856.829	50583			04	27	19.6		Ethanim	1493784.435	29	35° E	0°		285							277	17245		
286								8704.938854	50584								1493886.362	50584			17	12	28.5		Bul	1493813.967	30	35° E	0°		286							278	17246		
287								8735.375703	50585								1493915.894	50585			5	57	37.4		Chislev	1493843.498	29	35° E	0°		287							279	17247		
288								365 = D/NTY	50586								1493945.427	50586			18	42	46.3		Tebeth	1493873.029	30	35° E	0°		288							280	17248		
289								8796.249401	50587								1493974.96	50587			7	27	55.2		Sebat	1493902.561	29	35° E	0°		289							281	17249		
290								8826.686251	50588								1494004.493	50588			20	13	4.22		Adar	1493932.092	30	35° E	0°		290							282	17250		
291								8857.1231	50589								1494034.025	50589			8	58	13.0		Abib	1493961.623	29	35° E	0°		291	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year	2nd Religious Year or 24th Religious Year	12 Months	2nd Religious Year or 24th Religious Year	283	17251		
292								8887.559949	50590								1494063.558	50590			21	43	21.9		Zif	1493991.155	30	35° E	0°		292							284	17252		
293								8917.996798	50591								1494093.091	50591			10	28	30.8		Sivan	1494020.686	30	35° E	0°		293							285	17253		
294								8948.433647	50592								1494122.624	50592			23	13	39.8		EM 9	1494050.218	29	35° E	0°		294							286	17254		
295								8978.870496	50593								1494152.157	50593			11	58	48.7		Tammuz	1494079.749	30	35° E	0°		295							287	17255		
296								9009.307345	50594								1494181.689	50594			0	43	57.6		Ab	1494109.28	29	35° E	0°		296							288	17256		
297								9039.744195	50595								1494211.222	50595			13	29	6.43		Elul	1494138.812	30	35° E	0°		297	4091	24	384	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year	289	17257		
298								9070.181044	50596								1494240.755	50596			2	14	15.4		Ethanim	1494168.343	29	35° E	0°		298							290	17258		
299								9100.617893	50597								1494270.288	50597			14	59	24.3		Bul	1494197.874	30	35° E	0°		299							291	17259		
300								365 = D/NTY	50598								1494299.821	50598			3	44	33.2		Chislev	1494227.406	29	35° E	0°		300							292	17260		
301								9161.491591	50599								1494329.353	50599			16	29	41.1		Tebeth	1494256.937	30	35° E	0°		301							293	17261		
302								9191.92844	50600								1494358.886	50600			5	14	51.1		Sebat	1494286.468	29	35° E	0°		302							294	17262		
303								9222.365289	50601								1494388.419	50601			18	00	0		Adar	1494316	30	35° E	0°		303	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	3rd Religious Year or 25th Religious Year	12 Months	3rd Religious Year or 25th Religious Year	295	17263		
304								9252.802139	50602								1494417.952	50602			6	45	8.91		Abib	1494345.531	29	35° E	0°		304							296	17264		
305								9283.238988	50603								1494447.484	50603			19	30	17.8		Zif	1494375.062	30	35° E	0°		305							297	17265		
306								9313.675837	50604								1494477.017	50604			8	15	26.7		Sivan	1494404.594	29	35° E	0°		306							298	17266		
307								9344.112686	50605								1494506.55	50605			21	0	35.6		Tammuz	1494434.125	30	35° E	0°		307							299	17267		
308								9374.549535	50606								1494536.083	50606			9	45	44.5		Ab	1494463.656	30	35° E	0°		308							300	17268		
309								9404.986384	50607								1494565.616	50607			22	30	53.6		Elul	1494493.188	29	35° E	0°		309	4092	25	354	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year	301	17269		
310								9435.423233	50608								1494595.148	50608			11	16	2.37		Ethanim	1494522.719	30	35° E	0°		310							302	17270		
311								9465.860083	50609								1494624.681	50609			0	1	11.2		Bul	1494552.251	29	35° E	0°		311							303	17271		
312								365 = D/NTY	50610								1494654.214	50610			12	46	20.1		Chislev	1494581.782	30	35° E	0°		312							304	17272		
313								9526.733781	50611								1494683.747	50611			1	31	29.1		Tebeth	1494611.313	29	35° E	0°		313							305	17273		
314								9557.17063	50612								1494713.279	50612			14	16	38.0		Sebat	1494640.845	30	35° E	0°		314							306	17274		
315								9587.607479	50613								1494742.812	50613			3	1	47.1		Adar	1494670.376	29	35° E	0°		315	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year	307	17275		
316								9618.044328	50614								1494772.345	50614			15	46	55.8		Abib	1494699.907	30	35° E	0°		316							308	17276		
317								9648.481177	50615								1494801.878	50615			4	32	4.75		Zif	1494729.439	29	35° E	0°		317							309	17277		
318								9678.918027	50616								1494831.411	50616			17	17	13.6		Sivan	1494758.97	30	35° E	0°		318							310	17278		
319								9709.354876	50617								1494860.943	50617			6	2	22.5		Tammuz	1494788.501	29	35° E	0°		319							311	17279		
320								9739.791725	50618								1494890.476	50618			18	47	31.5		Ab	1494818.033	30	35° E	0°		320							312	17280		
321								9770.228574	50619								1494920.009	50619			7	32	40.7		Elul	1494847.564	29	35° E	0°		321	4093	26	354	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	313	17281		
322								9800.665423	50620								1494949.542	50620			20	17	49.3		Ethanim	1494877.095	30	35° E	0°		322							314	17282		
323								9831.102272	50621								1494979.075	50621			9	2	58.2		Bul	1494906.627	30	35° E	0°		323							315	17283		
324								366 = D/NTY	50622								1495008.607	50622			21	48	7.12		Chislev	1494936.158	29	35° E	0°		324							316	17284		
325								9891.975971	50623								1495038.14	50623			10	33	16.0		Tebeth	1494965.69	30	35° E	0°		325							317	17285		
326								9922.41282	50624								1495067.673	50624			23	18	24.9		Sebat	1494995.221	29	35° E	0°		326							318	17286		
327								9952.849669	50625								1495097.206	50625			12	3	33.4		EM 10	1495024.752	30	35° E	0°		327							319	17287		
328								9983.286518	50626								1495126.738	50626			0	48	42.9		Adar	1495054.284	29	35° E	0°		328							320	17288		
329								10013.72337	50627								1495156.271	50627			13	33	51.6		Abib	1495083.815	30	35° E	0°		329							321	17289		
330								10044.16022	50628								1495185.804	50628			2	19	0.59		Zif	1495113.346	29	35° E	0°		330	vil Year or 27th Civil Year	13 Months	vil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	322	17290		
																																				h		h	323	17291		
																																							324	17292		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

331								10074.59707	50629								1495215.337	50629				15	4	9.5		Sivan	1495142.878	30	35° E	0°		331	6th C		6th C				325	17293	
332								10105.03391	50630								1495244.87	50630				3	49	18.4		Tammuz	1495172.409	29	35° E	0°		332							326	17294	
333								10135.47076	50631								1495274.402	50631				16	34	27.3		Ab	1495201.94	30	35° E	0°		333							327	17295	
334								10165.90761	50632								1495303.935	50632				5	19	36.4		Elul	1495231.472	29	35° E	0°		334	4094	27	384				328	17296	
335								10196.34446	50633								1495333.468	50633				18	4	45.1		Ethanim	1495261.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27 Religious Year	12 Months	6th Religious Year or 27 Religious Year	329	17297	
336								365 = D/NTY	50634								1495363.001	50634				6	49	54.0		Bul	1495290.534	29	35° E	0°		336							330	17298	
337								10257.21816	50635								1495392.534	50635				19	35	3.26		Chislev	1495320.066	30	35° E	0°		337							331	17299	
338								10287.65501	50636								1495422.066	50636				8	20	11.9		Tebeth	1495349.597	29	35° E	0°		338							332	17300	
339								10318.09186	50637								1495451.599	50637				21	5	20.5		Sebat	1495379.128	30	35° E	0°		339							333	17301	
340								10348.52871	50638								1495481.132	50638				9	50	29.2		Adar	1495408.66	30	35° E	0°		340				1399	27	355	334	17302	
341								10378.96556	50639								1495510.665	50639				22	35	38.6		Abib	1495438.191	29	35° E	0°		341							335	17303	
342								10409.40241	50640								1495540.197	50640				11	20	47.3		Zif	1495467.723	30	35° E	0°		342							336	17304	
343								10439.83926	50641								1495569.73	50641				0	5	56		Sivan	1495497.254	29	35° E	0°		343							337	17305	
344								10470.2761	50642								1495599.263	50642				12	51	5.47		Tammuz	1495526.785	30	35° E	0°		344				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	338	17306	
345								10500.71295	50643								1495628.796	50643				1	36	14.1		Ab	1495556.317	29	35° E	0°		345							339	17307	
346								10531.1498	50644								1495658.329	50644				14	21	22.8		Elul	1495585.848	30	35° E	0°		346	4095	28	355				340	17308	
347								10561.58665	50645								1495687.861	50645				3	6	32.2		Ethanim	1495615.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				341	17309	
348								365 = D/NTY	50646								1495717.394	50646				15	51	40.8		Bul	1495644.911	30	35° E	0°		348							342	17310	
349								10622.46035	50647								1495746.927	50647				4	36	49.5		Chislev	1495674.442	29	35° E	0°		349							343	17311	
350								10652.8972	50648								1495776.46	50648				17	21	59.0		Tebeth	1495703.973	30	35° E	0°		350							344	17312	
351								10683.33405	50649								1495805.993	50649				6	7	7.68		Sebat	1495733.505	29	35° E	0°		351							345	17313	
352								10713.7709	50650								1495835.525	50650				18	52	16.3		Adar	1495763.036	30	35° E	0°		352				1400	28	354	346	17314	
353								10744.20775	50651								1495865.058	50651				7	37	25.8		Abib	1495792.567	29	35° E	0°		353							347	17315	
354								10774.6446	50652								1495894.591	50652				20	22	34.4		Zif	1495822.099	30	35° E	0°		354							348	17316	
355								10805.08144	50653								1495924.124	50653				9	7	43.1		Sivan	1495851.63	30	35° E	0°		355							349	17317	
356								10835.51829	50654								1495953.656	50654				21	52	52.6		Tammuz	1495881.161	29	35° E	0°		356							350	17318	
357								10865.95514	50655								1495983.189	50655				10	38	1.24		Ab	1495910.693	30	35° E	0°		357							351	17319	
358								10896.39199	50656								1496012.722	50656				23	23	9.89		Elul	1495940.224	29	35° E	0°		358	4096	29	354				352	17320	
359								10926.82884	50657								1496042.255	50657				12	8	18.5		Ethanim	1495969.756	30	35° E	0°		359							353	17321	
360								365 = D/NTY	50658								1496071.788	50658				0	53	28.0		EM 11	1495999.287	29	35° E	0°		360	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	354	17322	
361								10987.70254	50659								1496101.32	50659				13	38	36.6		Bul	1496028.818	30	35° E	0°		361							355	17323	
362								11018.13939	50660								1496130.853	50660				2	23	45.3		Chislev	1496058.35	29	35° E	0°		362							356	17324	
363								11048.57624	50661								1496160.386	50661				15	8	54.6		Tebeth	1496087.881	30	35° E	0°		363							357	17325	
364								11079.01309	50662								1496189.919	50662				3	54	3.56		Sebat	1496117.412	29	35° E	0°		364							358	17326	
365								11109.44994	50663								1496219.451	50663				16	39	12.0		Adar	1496146.944	30	35° E	0°		365				1401	29	384	359	17327	
366								11139.88679	50664								1496248.984	50664				5	24	21.6		Abib	1496176.475	29	35° E	0°		366							360	17328	
367								11170.32363	50665								1496278.517	50665				18	9	30.3		Zif	1496206.006	30	35° E	0°		367							361	17329	
368								11200.76048	50666								1496308.05	50666				6	54	39.2		Sivan	1496235.538	29	35° E	0°		368							362	17330	
369								11231.19733	50667								1496337.583	50667				19	39	48.1		Tammuz	1496265.069	30	35° E	0°		369							363	17331	
370								11261.63418	50668								1496367.115	50668				8	24	57.0		Ab	1496294.6	29	35° E	0°		370							364	17332	
371								11292.07103	50669								1496396.648	50669				21	10	5.66		Elul	1496324.132	30	35° E	0°		371	4097	30	384				365	17333	
372								365 = D/NTY	50670								1496426.181	50670				9	55	14.8		Ethanim	1496353.663	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	366	17334	
373								11352.94473	50671								1496455.714	50671				22	40	23.7		Bul	1496383.194	29	35° E	0°		373							367	17335	
374								11383.38158	50672								1496485.247	50672				11	25	32.6		Chislev	1496412.726	30	35° E	0°		374							368	17336	
375								11413.81843	50673								1496514.779	50673				0	10	41.5		Tebeth	1496442.257	29	35° E	0°		375							369	17337	
376								11444.25528	50674								1496544.312	50674				12	55	50.4		Sebat	1496471.789	30	35° E	0°		376							370	17338	
377								11474.69213	50675								1496573.845	50675				1	40	59.2		Adar	1496501.32	29	35° E	0°		377				1402	30	354	371	17339	
378								11505.12897	50676								1496603.378	50676				14	26	8.31		Abib	1496530.851	30	35° E	0°		378							372	17340	
379								11535.56582	50677								1496632.91	50677				3	11	17.2		Zif	1496560.383	29	35° E	0°		379							373	17341	
380								11566.00267	50678								1496662.443	50678				15	56	26.1		Sivan	1496589.914	30	35° E	0°		380							374	17342	
381								11596.43952	50679								1496691.976	50679				4	41	35		Tammuz	1496619.445	29	35° E	0°		381							375	17343	
382								11626.87637	50680								1496721.509	50680				17	26	43.9		Ab	1496648.977	30	35° E	0°		382							376	17344	
383								11657.31322	50681								1496751.042	50681				6	11	52.8		Elul	1496678.508	29	35° E	0°		383	4098	31	354				377	17345	
384								366 = D/NTY	50682								1496780.574	50682				18	57	1.78		Ethanim	1496708.039	30	35° E	0°		384	3rd Civil Year or 32nd Civil Year	13 Months	3rd Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	378	17346	
385								11718.18692	50683								1496810.107	50683				7	42	10.6		Bul	1496737.571	29	35° E	0°		385							379	17347	
386								11748.62377	50684								1496839.64	50684				20	27	19.6		Chislev	1496767.102	30	35° E	0°		386							380	17348	
387								11779.06062	50685								1496869.173	50685				09	12	28.5		Tebeth	1496796.633	30	35° E	0°		387							381	17349	
388								11809.49747	50686								1496898.706	50686				21	57	37.4		Sebat	1496826.165	29	35° E	0°		388							382	17350	
389								11839.93432	50687								1496928.238	50687				10	42	46.4		Adar	1496855.696	30	35° E	0°		389				1403	31	355	383	17351	
390								11870.37116	50688								1496957.771	50688				23	27	55.2		Abib	1496885.227	29	35° E	0°		390							384	17352	
391								11900.80801	50689								1496987.304	50689				12	13	4.15		Zif	1496914.759	30	35° E	0°		391							385	17353	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

392								11931.24486	50690								1497016.837	50690			0	58	13.1		EM 12	1496944.29	29	35° E	0°		392	4th Civil		4th Civil							
393								11961.68171	50691								1497046.369	50691			13	43	22		Sivan	1496973.822	30	35° E	0°		393										
394								11992.11856	50692								1497075.902	50692			2	28	30.8		Tammuz	1497003.353	29	35° E	0°		394										
395								12022.55541	50693								1497105.435	50693			15	13	39.8		Ab	1497032.884	30	35° E	0°		395										
396								365 = D/NTY	50694								1497134.968	50694			3	58	48.5		Elul	1497062.416	29	35° E	0°		396	4099	32	384							
397								12083.42911	50695								1497164.501	50695			16	43	57.6		Ethanim	1497091.947	30	35° E	0°		397										
398								12113.86596	50696								1497194.033	50696			5	29	6.52		Bul	1497121.478	29	35° E	0°		398										
399								12144.30281	50697								1497223.566	50697			18	14	15.4		Chislev	1497151.01	30	35° E	0°		399										
400								12174.73966	50698								1497253.099	50698			6	59	24.3		Tebeth	1497180.541	29	35° E	0°		400										
401								12205.17651	50699								1497282.632	50699			19	44	33.3		Sebat	1497210.072	30	35° E	0°		401										
402								12235.61335	50700								1497312.165	50700			8	29	42.1		Adar	1497239.604	29	35° E	0°		402										
403								12266.0502	50701								1497341.697	50701			21	14	51.0		Abib	1497269.135	30	35° E	0°		403										
404								12296.48705	50702								1497371.23	50702			10	0	0		Zif	1497298.666	30	35° E	0°		404										
405								12326.9239	50703								1497400.763	50703			22	45	8.91		Sivan	1497328.198	29	35° E	0°		405										
406								12357.36075	50704								1497430.296	50704			11	30	17.8		Tammuz	1497357.729	30	35° E	0°		406										
407								12387.7976	50705								1497459.828	50705			0	15	26.7		Ab	1497387.26	29	35° E	0°		407										
408								365 = D/NTY	50706								1497489.361	50706			13	0	35.6		Elul	1497416.792	30	35° E	0°		408	4100	33	355							
409								12448.6713	50707								1497518.894	50707			1	45	44.5		Ethanim	1497446.323	29	35° E	0°		409										
410								12479.10815	50708								1497548.427	50708			14	30	53.4		Bul	1497475.855	30	35° E	0°		410										
411								12509.545	50709								1497577.96	50709			3	16	2.37		Chislev	1497505.386	29	35° E	0°		411										
412								12539.98185	50710								1497607.492	50710			16	1	11.2		Tebeth	1497534.917	30	35° E	0°		412										
413								12570.41869	50711								1497637.025	50711			4	46	20.1		Sebat	1497564.449	29	35° E	0°		413										
414								12600.85554	50712								1497666.558	50712			17	31	29.1		Adar	1497593.98	30	35° E	0°		414										
415								12631.29239	50713								1497696.091	50713			6	16	38.0		Abib	1497623.511	29	35° E	0°		415										
416								12661.72924	50714								1497725.623	50714			19	01	46.9		Zif	1497653.043	30	35° E	0°		416										
417								12692.16609	50715								1497755.156	50715			7	46	55.8		Sivan	1497682.574	29	35° E	0°		417										
418								12722.60294	50716								1497784.689	50716			20	32	4.75		Tammuz	1497712.105	30	35° E	0°		418										
419								12753.03979	50717								1497814.222	50717			9	17	13.6		Ab	1497741.637	30	35° E	0°		419										
420								365 = D/NTY	50718								1497843.755	50718			22	2	22.8		Elul	1497771.168	29	35° E	0°		420	4101	34	354							
421								12813.91349	50719								1497873.287	50719			10	47	31.5		Ethanim	1497800.699	30	35° E	0°		421										
422								12844.35034	50720								1497902.82	50720			23	32	40.3		Bul	1497830.231	29	35° E	0°		422										
423								12874.78719	50721								1497932.353	50721			12	17	49.3		Chislev	1497859.762	30	35° E	0°		423										
424								12905.22404	50722								1497961.886	50722			1	2	58.2		Tebeth	1497889.293	29	35° E	0°		424										
425								12935.66088	50723								1497991.419	50723			13	48	7.12		EM 13	1497918.825	30	35° E	0°		425										
426								12966.09773	50724								1498020.951	50724			2	33	16		Sebat	1497948.356	29	35° E	0°		426										
427								12996.53458	50725								1498050.484	50725			15	18	24.9		Adar	1497977.888	30	35° E	0°		427										
428								13026.97143	50726								1498080.017	50726			4	3	33.9		Abib	1498007.419	29	35° E	0°		428										
429								13057.40828	50727								1498109.55	50727			16	48	42.7		Zif	1498036.95	30	35° E	0°		429										
430								13087.84513	50728								1498139.082	50728			5	33	51.6		Sivan	1498066.482	29	35° E	0°		430										
431								13118.28198	50729								1498168.615	50729			18	19	0.59		Tammuz	1498096.013	30	35° E	0°		431										
432								365 = D/NTY	50730								1498198.148	50730			7	4	9.50		Ab	1498125.544	29	35° E	0°		432										
433								13179.15568	50731								1498227.681	50731			19	49	18.4		Elul	1498155.076	30	35° E	0°		433	4102	35	384							
434								13209.59253	50732								1498257.214	50732			8	34	27.3		Ethanim	1498184.607	29	35° E	0°		434										
435								13240.02938	50733								1498286.746	50733			21	19	36.2		Bul	1498214.138	30	35° E	0°		435										
436								13270.46623	50734								1498316.279	50734			10	4	45.1		Chislev	1498243.67	30	35° E	0°		436										
437								13300.90307	50735								1498345.812	50735			22	49	54.0		Tebeth	1498273.201	29	35° E	0°		437										
438								13331.33992	50736								1498375.345	50736			11	35	2.97		Sebat	1498302.732	30	35° E	0°		438										
439								13361.77677	50737								1498404.878	50737			0	20	11.9		Adar	1498332.264	29	35° E	0°		439										
440								13392.21362	50738								1498434.41	50738			13	5	20.7		Abib	1498361.795	30	35° E	0°		440										
441								13422.65047	50739								1498463.943	50739			1	50	29.7		Zif	1498391.326	29	35° E	0°		441										
442								13453.08732	50740								1498493.476	50740			14	35	38.6		Sivan	1498420.858	30	35° E	0°		442										
443								13483.52417	50741								1498523.009	50741			3	20	47.5		Tammuz	1498450.389	29	35° E	0°		443										
444								366 = D/NTY	50742								1498552.541	50742			16	5	56.4		Ab	1498479.921	30	35° E	0°		444										
445								13544.39787	50743								1498582.074	50743			4	51	4.9		Elul	1498509.452	29	35° E	0°		445	4103	36	354							
446								13574.83472	50744								1498611.607	50744			17	36	14.3		Ethanim	1498538.983	30	35° E	0°		446										
447								13605.27157	50745								1498641.14	50745			6	21	23.2		Bul	1498568.515	29	35° E	0°		447										
448								13635.70841	50746								1498670.673	50746			19	6	32.1		Chislev	1498598.046	30	35° E	0°		448										
449								13666.14526	50747								1498700.205	50747			7	51	40.9		Tebeth	1498627.577	29	35° E	0°		449										
450								13696.58211	50748								1498729.738	50748			20	36	49.9		Sebat	1498657.109	30	35° E	0°		450										
451								13727.01896	50749								1498759.271	50749			9	21	58.8		Adar	1498686.64	30	35° E	0°		451										
452								13757.45581	50750								1498788.804	50750			22	7	7.72		Abib	1498716.171	29	35° E	0°		452										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

453								13787.89266	50751								1498818.337	50751			10	52	16.6		Zif	1498745.703	30	35° E	0°		453	2nd Civil Ye	13	2nd Civil Ye						447	17415	
454								13818.32951	50752								1498847.869	50752			23	37	25.5		Sivan	1498775.234	29	35° E	0°		454									448	17416	
455								13848.76636	50753								1498877.402	50753			12	22	34.4		Tammuz	1498804.765	30	35° E	0°		455									449	17417	
456								365 = D/NTY	50754								1498906.935	50754			1	7	43.3		Ab	1498834.297	29	35° E	0°		456									450	17418	
457								13909.64006	50755								1498936.468	50755			13	52	52.3		Elul	1498863.828	30	35° E	0°		457									451	17419	
458								13940.07691	50756								1498966	50756			2	38	0.67		EM 14	1498893.359	29	35° E	0°		458	4104	37	384						452	17420	
459								13970.51376	50757								1498995.533	50757			15	23	10.0		Ethanim	1498922.891	30	35° E	0°		459									453	17421	
460								14000.9506	50758								1499025.066	50758			4	8	19		Bul	1498952.422	29	35° E	0°		460									454	17422	
461								14031.38745	50759								1499054.599	50759			16	53	27.9		Chislev	1498981.954	30	35° E	0°		461									455	17423	
462								14061.8243	50760								1499084.132	50760			5	38	36.8		Tebeth	1499011.485	29	35° E	0°		462									456	17424	
463								14092.26115	50761								1499113.664	50761			18	23	45.7		Sebat	1499041.016	30	35° E	0°		463									457	17425	
464								14122.698	50762								1499143.197	50762			7	8	54.7		Adar	1499070.548	29	35° E	0°		464									458	17426	
465								14153.13485	50763								1499172.73	50763			19	54	3.56		Abib	1499100.079	30	35° E	0°		465									459	17427	
466								14183.5717	50764								1499202.263	50764			8	39	12.5		Zif	1499129.61	29	35° E	0°		466									460	17428	
467								14214.00855	50765								1499231.795	50765			21	24	21.4		Sivan	1499159.142	30	35° E	0°		467									461	17429	
468								365 = D/NTY	50766								1499261.328	50766			10	9	30.3		Tammuz	1499188.673	30	35° E	0°		468									462	17430	
469								14274.88225	50767								1499290.861	50767			22	54	39.2		Ab	1499218.204	29	35° E	0°		469									463	17431	
470								14305.3191	50768								1499320.394	50768			11	39	48.1		Elul	1499247.736	30	35° E	0°		470	4105	38	355						464	17432	
471								14335.75594	50769								1499349.927	50769			0	24	57.0		Ethanim	1499277.267	29	35° E	0°		471									465	17433	
472								14366.19279	50770								1499379.459	50770			13	10	5.94		Bul	1499306.798	30	35° E	0°		472									466	17434	
473								14396.62964	50771								1499408.992	50771			1	55	14.8		Chislev	1499336.33	29	35° E	0°		473									467	17435	
474								14427.06649	50772								1499438.525	50772			14	40	23.7		Tebeth	1499365.861	30	35° E	0°		474									468	17436	
475								14457.50334	50773								1499468.058	50773			3	25	32.7		Sebat	1499395.392	29	35° E	0°		475									469	17437	
476								14487.94019	50774								1499497.591	50774			16	10	41.5		Adar	1499424.924	30	35° E	0°		476									470	17438	
477								14518.37704	50775								1499527.123	50775			4	55	50.4		Abib	1499454.455	29	35° E	0°		477									471	17439	
478								14548.81389	50776								1499556.656	50776			17	40	59.4		Zif	1499483.987	30	35° E	0°		478									472	17440	
479								14579.25074	50777								1499586.189	50777			6	26	8.31		Sivan	1499513.518	29	35° E	0°		479									473	17441	
480								365 = D/NTY	50778								1499615.722	50778			19	11	17.2		Tammuz	1499543.049	30	35° E	0°		480									474	17442	
481								14640.12444	50779								1499645.254	50779			7	56	26.1		Ab	1499572.581	29	35° E	0°		481									475	17443	
482								14670.56129	50780								1499674.787	50780			20	41	34.9		Elul	1499602.112	30	35° E	0°		482	4106	39	354						476	17444	
483								14700.99813	50781								1499704.32	50781			9	26	44		Ethanim	1499631.643	30	35° E	0°		483									477	17445	
484								14731.43498	50782								1499733.853	50782			22	11	52.8		Bul	1499661.175	29	35° E	0°		484									478	17446	
485								14761.87183	50783								1499763.386	50783			10	57	1.77		Chislev	1499690.706	30	35° E	0°		485									479	17447	
486								14792.30868	50784								1499792.918	50784			23	42	10.6		Tebeth	1499720.237	29	35° E	0°		486									480	17448	
487								14822.74553	50785								1499822.451	50785			12	27	19.6		Sebat	1499749.769	30	35° E	0°		487									481	17449	
488								14853.18238	50786								1499851.984	50786			1	12	28.5		Adar	1499779.3	29	35° E	0°		488									482	17450	
489								14883.61923	50787								1499881.517	50787			13	57	37.4		Abib	1499808.831	30	35° E	0°		489									483	17451	
490								14914.05608	50788								1499911.05	50788			2	42	46.3		EM 15	1499838.363	29	35° E	0°		490									484	17452	
491								14944.49293	50789								1499940.582	50789			15	27	55.2		Zif	1499867.894	30	35° E	0°		491									485	17453	
492								366 = D/NTY	50790								1499970.115	50790			4	13	4.16		Sivan	1499897.425	29	35° E	0°		492									486	17454	
493								15005.36663	50791								1499999.648	50791			16	58	13.0		Tammuz	1499926.957	30	35° E	0°		493									487	17455	
494								15035.80348	50792								1500029.181	50792			5	43	22		Ab	1499956.488	29	35° E	0°		494									488	17456	
495								15066.24032	50793								1500058.713	50793			18	28	30.8		Elul	1499986.02	30	35° E	0°		495	4107	40	384						489	17457	
496								15096.67717	50794								1500088.246	50794			7	13	39.8		Ethanim	1500015.551	29	35° E	0°		496									490	17458	
497								15127.11402	50795								1500117.779	50795			19	58	48.7		Bul	1500045.082	30	35° E	0°		497									491	17459	
498								15157.55087	50796								1500147.312	50796			8	43	57.6		Chislev	1500074.614	29	35° E	0°		498									492	17460	
499								15187.98772	50797								1500176.845	50797			21	29	6.53		Tebeth	1500104.145	30	35° E	0°		499									493	17461	
500								15218.42457	50798								1500206.377	50798			10	14	15.4		Sebat	1500133.676	30	35° E	0°		500									494	17462	
501								15248.86142	50799								1500235.91	50799			22	59	24.3		Adar	1500163.208	29	35° E	0°		501									495	17463	
502								15279.29827	50800								1500265.443	50800			11	44	33.2		Abib	1500192.739	30	35° E	0°		502									496	17464	
503								15309.73512	50801								1500294.976	50801			0	29	42.1		Zif	1500222.27	29	35° E	0°		503									497	17465	
504								365 = D/NTY	50802								1500324.509	50802			13	14	51.0		Sivan	1500251.802	30	35° E	0°		504									498	17466	
505								15370.60882	50803								1500354.041	50803			2	0	0		Tammuz	1500281.333	29	35° E	0°		505									499	17467	
506								15401.04566	50804								1500383.574	50804			14	45	8.91		Ab	1500310.864	30	35° E	0°		506									500	17468	
507								15431.48251	50805								1500413.107	50805			3	30	17.8		Elul	1500340.396	29	35° E	0°		507	4108	41	354						501	17469	
508								15461.91936	50806								1500442.64	50806			16	15	26.7		Ethanim	1500369.927	30	35° E	0°		508									502	17470	
509								15492.35621	50807								1500472.172	50807			5	0	35.6		Bul	1500399.458	29	35° E	0°		509									503	17471	
510								15522.79306	50808								1500501.705	50808			17	45	44.5		Chislev	1500428.99	30	35° E	0°		510									504	17472	
511								15553.22991	50809								1500531.238	50809			6	30	53.4		Tebeth	1500458.521	29	35° E	0°		511									505	17473	
512								15583.66676	50810								1500560.771	50810			19	16	2.37		Sebat	1500488.053	30	35° E	0°		512									506	17474	
513								15614.10361	50811								1500590.304	50811			8	1	11.3		Adar	1500517.584	29	35° E	0°		513									507	17475	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
514								15644.54046
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) =

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
50812								1500619.836
50813								1500649.369
50814								1500678.902
50815								1500708.435
50816								1500737.967
50817								1500767.5
50818								1500797.033
50819								1500826.566
50820								1500856.099
50821								1500885.631
50822								1500915.164
50823								1500944.697
50824								1500974.23
50825								1501003.763
50826								1501033.295
50827								1501062.828
50828								1501092.361
50829								1501121.894
50830								1501151.426
50831								1501180.959
50832								1501210.492
50833								1501240.025
50834								1501269.558
50835								1501299.09
50836								1501328.623
50837								1501358.156
50838								1501387.689
50839								1501417.222
50840								1501446.754
50841								1501476.287
50842								1501505.82
50843								1501535.353
50844								1501564.885
50845								1501594.418
50846								1501623.951
50847								1501653.484
50848								1501683.017
50849								1501712.549
50850								1501742.082
50851								1501771.615
50852								1501801.148
50853								1501830.681
50854								1501860.213
50855								1501889.746
50856								1501919.279
50857								1501948.812
50858								1501978.344
50859								1502007.877
50860								1502037.41
50861								1502066.943
50862								1502096.476
50863								1502126.008
50864								1502155.541
50865								1502185.074
50866								1502214.607
50867								1502244.139
50868								1502273.672
50869								1502303.205
50870								1502332.738
50871								1502362.271
50872								1502391.803

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
50812				20	46	20.1		Abib	1500547.115	30	35° E	0°		514	7th Civil Year (Not Sab	12	7th Civil Year (Not Sab						
50813				9	31	29.1		Ziv	1500576.647	30	35° E	0°		515									
50814				22	16	38.0		Sivan	1500606.178	29	35° E	0°		516									
50815				11	1	46.9		Tammuz	1500635.709	30	35° E	0°		517									
50816				23	46	55.8		Ab	1500665.241	29	35° E	0°		518									
50817				12	32	4.75		Elul	1500694.772	30	35° E	0°		519	4109	42	355						
50818				1	17	13.7		Ethanim	1500724.303	29	35° E	0°		520									
50819				14	2	22.6		Bul	1500753.835	30	35° E	0°		521									
50820				2	47	31.4		Chislev	1500783.366	29	35° E	0°		522									
50821				15	32	40.3		EM 16	1500812.897	30	35° E	0°		523									
50822				4	17	49.3		Tebeth	1500842.429	29	35° E	0°		524									
50823				17	2	58.2		Sebat	1500871.96	30	35° E	0°		525									
50824				5	48	7.13		Adar	1500901.491	29	35° E	0°		526									
50825				18	33	16.0		Abib	1500931.023	30	35° E	0°		527									
50826				7	18	24.9		Ziv	1500960.554	29	35° E	0°		528									
50827				20	3	33.8		Sivan	1500990.086	30	35° E	0°		529									
50828				8	48	42.7		Tammuz	1501019.617	29	35° E	0°		530									
50829				21	33	51.7		Ab	1501049.148	30	35° E	0°		531									
50830				10	19	0.59		Elul	1501078.68	30	35° E	0°		532	4110	43	384						
50831				23	4	9.50		Ethanim	1501108.211	29	35° E	0°		533									
50832				11	49	18.4		Bul	1501137.742	30	35° E	0°		534									
50833				0	34	27.3		Chislev	1501167.274	29	35° E	0°		535									
50834				13	19	36.2		Tebeth	1501196.805	30	35° E	0°		536									
50835				2	4	45.1		Sebat	1501226.336	29	35° E	0°		537									
50836				14	49	54.1		Adar	1501255.868	30	35° E	0°		538	1415	43	355						
50837				3	35	2.96		Abib	1501285.399	29	35° E	0°		539									
50838				16	20	11.8		Ziv	1501314.93	30	35° E	0°		540									
50839				5	5	20.8		Sivan	1501344.462	29	35° E	0°		541									
50840				17	50	29.6		Tammuz	1501373.993	30	35° E	0°		542									
50841				6	35	38.6		Ab	1501403.524	29	35° E	0°		543									
50842				19	20	47.5		Elul	1501433.056	30	35° E	0°		544	4111	44	354						
50843				8	5	56.4		Ethanim	1501462.587	29	35° E	0°		545									
50844				20	51	5.34		Bul	1501492.119	30	35° E	0°		546									
50845				9	36	14.2		Chislev	1501521.65	30	35° E	0°		547									
50846				22	21	23.2		Tebeth	1501551.181	29	35° E	0°		548									
50847				11	6	32.0		Sebat	1501580.713	30	35° E	0°		549									
50848				23	51	41		Adar	1501610.244	29	35° E	0°		550									
50849				12	36	49.9		Abib	1501639.775	30	35° E	0°		551									
50850				1	21	58.8		Ziv	1501669.307	29	35° E	0°		552									
50851				14	7	7.72		Sivan	1501698.838	30	35° E	0°		553									
50852				2	52	16.6		Tammuz	1501728.369	29	35° E	0°		554									
50853				15	37	25.5		Ab	1501757.901	30	35° E	0°		555									
50854				4	22	34.5		EM 17	1501787.432	29	35° E	0°		556									
50855				17	7	43.3		Elul	1501816.963	30	35° E	0°		557	4112	45	384						
50856				5	52	52.3		Ethanim	1501846.495	29	35° E	0°		558									
50857				18	38	1.18		Bul	1501876.026	30	35° E	0°		559									
50858				7	23	10.1		Chislev	1501905.557	29	35° E	0°		560									
50859				20	8	19.0		Tebeth	1501935.089	30	35° E	0°		561									
50860				8	53	27.9		Sebat	1501964.62	29	35° E	0°		562									
50861				21	38	36.8		Adar	1501994.152	30	35° E	0°		563									
50862				10	23	45.7		Abib	1502023.683	30	35° E	0°		564									
50863				23	8	54.6		Ziv	1502053.214	29	35° E	0°		565									
50864				11	54	3.57		Sivan	1502082.746	30	35° E	0°		566									
50865				0	39	12.4		Tammuz	1502112.277	29	35° E	0°		567									
50866				13	24	21.4		Ab	1502141.808	30	35° E	0°		568									
50867				2	9	30.3		Elul	1502171.34	29	35° E	0°		569	4113	46	354						
50868				14	54	39.2		Ethanim	1502200.871	30	35° E	0°		570									
50869				3	39	48.1		Bul	1502230.402	29	35° E	0°		571									
50870				16	24	57		Chislev	1502259.934	30	35° E	0°		572									
50871				5	10	5.93		Tebeth	1502289.465	29	35° E	0°		573									
50872				17	55	14.9		Sebat	1502318.996	30	35° E	0°		574									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1st Civil Year or 43rd Civil Year

13 Months

1st Civil Year or 43rd Civil Year

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year

12 Months

1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year

12 Months

2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year

12 Months

2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year

13 Months

3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year

13 Months

3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year

12 Months

4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year

12 Months

4th Religious Year or 46th Religious Year

7th Civil Year

ths

7th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251

17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
50873								1502421.336
50874								1502450.869
50875								1502480.402
50876								1502509.935
50877								1502539.467
50878								1502569
50879								1502598.533
50880								1502628.066
50881								1502657.598
50882								1502687.131
50883								1502716.664
50884								1502746.197
50885								1502775.73
50886								1502805.262
50887								1502834.795
50888								1502864.328
50889								1502893.861
50890								1502923.394
50891								1502952.926
50892								1502982.459
50893								1503011.992
50894								1503041.525
50895								1503071.057
50896								1503100.59
50897								1503130.123
50898								1503159.656
50899								1503189.189
50900								1503218.721
50901								1503248.254
50902								1503277.787
50903								1503307.32
50904	119 BCE	Nov.	10	18	00	00	Tue.	1503336.853
50905								1503366.385
50906								1503395.918
50907								1503425.451
50908								1503454.984
50909								1503484.516
50910								1503514.049
50911								1503543.582
50912								1503573.115
50913								1503602.648
50914								1503632.18
50915								1503661.713
50916								1503691.246
50917								1503720.779
50918								1503750.311
50919								1503779.844
50920								1503809.377
50921								1503838.91
50922								1503868.443
50923								1503897.975
50924								1503927.508
50925								1503957.041
50926								1503986.574
50927								1504016.107
50928								1504045.639
50929								1504075.172
50930								1504104.705
50931								1504134.238
50932								1504163.77
50933								1504193.303

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
50873				6	40	23.8		Adar	1502348.528	29	35° E	0°		575	5th Civil Year or	12 Mo	5th Civil Year or	1418	46	354	569	17537	
50874				19	25	32.7		Abib	1502378.059	30	35° E	0°		576							570	17538	
50875				8	10	41.6		Zif	1502407.59	29	35° E	0°		577							571	17539	
50876				20	55	50.4		Sivan	1502437.122	30	35° E	0°		578							572	17540	
50877				9	40	59.4		Tammuz	1502466.653	30	35° E	0°		579							573	17541	
50878				22	26	8.31		Ab	1502496.185	29	35° E	0°		580							574	17542	
50879				11	11	17.2		Elul	1502525.716	30	35° E	0°		581	4114	47	355				575	17543	
50880				23	56	26.1		Ethanim	1502555.247	29	35° E	0°		582							576	17544	
50881				12	41	35.0		Bul	1502584.779	30	35° E	0°		583							577	17545	
50882				1	26	44		Chislev	1502614.31	29	35° E	0°		584							578	17546	
50883				14	11	52.8		Tebeth	1502643.841	30	35° E	0°		585							579	17547	
50884				2	57	1.78		Sebat	1502673.373	29	35° E	0°		586							580	17548	
50885				15	42	10.7		Adar	1502702.904	30	35° E	0°		587							581	17549	
50886				4	27	19.6		EM 18	1502732.435	29	35° E	0°		588							582	17550	
50887				17	12	28.5		Abib	1502761.967	30	35° E	0°		589							583	17551	
50888				5	57	37.4		Zif	1502791.498	29	35° E	0°		590							584	17552	
50889				18	42	46.3		Sivan	1502821.029	30	35° E	0°		591							585	17553	
50890				7	27	55.2		Tammuz	1502850.561	29	35° E	0°		592							586	17554	
50891				20	13	4.15		Ab	1502880.092	30	35° E	0°		593							587	17555	
50892				8	58	13.1		Elul	1502909.623	29	35° E	0°		594	4115	48	383				588	17556	
50893				21	43	22		Ethanim	1502939.155	30	35° E	0°		595							589	17557	
50894				10	28	30.9		Bul	1502968.686	30	35° E	0°		596							590	17558	
50895				23	13	39.8		Chislev	1502998.218	29	35° E	0°		597							591	17559	
50896				11	58	48.7		Tebeth	1503027.749	30	35° E	0°		598							592	17560	
50897				0	43	57.6		Sebat	1503057.28	29	35° E	0°		599							593	17561	
50898				13	29	6.54		Adar	1503086.812	30	35° E	0°		600							594	17562	
50899				2	14	15.4		Abib	1503116.343	29	35° E	0°		601							595	17563	
50900				14	59	24.4		Zif	1503145.874	30	35° E	0°		602							596	17564	
50901				3	44	33.3		Sivan	1503175.406	29	35° E	0°		603							597	17565	
50902				16	29	42.2		Tammuz	1503204.937	30	35° E	0°		604							598	17566	
50903				5	14	51.1		Ab	1503234.468	29	35° E	0°		605							599	17567	
50904	119 BCE	Nov.	10	18	00	00	Tue.	Elul	1503264	30	35° E	0°	84	606	4116	49	355				600	17568	
50905				06	45	8.91		Ethanim	1503293.531	29	35° E	0°		1							601	17569	
50906				19	30	17.8		Bul	1503323.062	30	35° E	0°		2							602	17570	
50907				08	15	26.7		Chislev	1503352.594	29	35° E	0°		3							603	17571	
50908				21	0	35.6		Tebeth	1503382.125	30	35° E	0°		4							604	17572	
50909				9	45	44.1		Sebat	1503411.656	30	35° E	0°		5							605	17573	
50910				22	30	53.6		Adar	1503441.188	29	35° E	0°		6							606	17574	29
50911				11	16	2.38		Abib	1503470.719	30	35° E	0°		7							1	17575	
50912				00	01	11.3		Zif	1503500.251	29	35° E	0°		8							2	17576	
50913				12	46	20.2		Sivan	1503529.782	30	35° E	0°		9							3	17577	
50914				1	31	28.1		Tammuz	1503559.313	29	35° E	0°		10							4	17578	
50915				14	16	38		Ab	1503588.845	30	35° E	0°		11							5	17579	
50916				3	1	46.9		Elul	1503618.376	29	35° E	0°		12	4117	1	354				6	17580	
50917				15	46	55.8		Ethanim	1503647.907	30	35° E	0°		13							7	17581	
50918				4	32	4.75		Bul	1503677.439	29	35° E	0°		14							8	17582	
50919				17	17	13.7		Chislev	1503706.97	30	35° E	0°		15							9	17583	
50920				6	2	22.6		Tebeth	1503736.501	29	35° E	0°		16							10	17584	
50921				18	47	31.5		Sebat	1503766.033	30	35° E	0°		17							11	17585	
50922				7	32	40.7		Adar	1503795.564	29	35° E	0°		18							12	17586	
50923				20	17	49.3		Abib	1503825.095	30	35° E	0°		19							13	17587	
50924				9	2	57.2		Zif	1503854.627	30	35° E	0°		20							14	17588	
50925				21	48	7.12		Sivan	1503884.158	29	35° E	0°		21							15	17589	
50926				10	33	16.0		Tammuz	1503913.689	30	35° E	0°		22							16	17590	
50927				23	18	25		Ab	1503943.221	29	35° E	0°		23							17	17591	
50928				12	3	33.8		Elul	1503972.752	30	35° E	0°		24	4118	2	355				18	17592	
50929				00	48	42.8		Ethanim	1504002.284	29	35° E	0°		25							19	17593	
50930				13	33	51.7		Bul	1504031.815	30	35° E	0°		26							20	17594	
50931				2	19	0.59		Chislev	1504061.346	29	35° E	0°		27							21	17595	
50932				15	04	9.5		Tebeth	1504090.878	30	35° E	0°		28							22	17596	
50933				03	49	18.4		Sebat	1504120.409	29	35° E	0°		29							23	17597	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 5th Religious Year or 47th Religious Year — 13 Months — 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year — 13 Months — 6th Civil Year or 48th Religious Year — 12 Months — 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) — 12 Months — Half of 7th or 49th Civil Year — 5 months = Sabbatical — Sabbatical Year — JUBILEE YEAR — 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year — 12 Months — Every 7th Year — Half of 1st Civil Year — 1st Religious Year — 12 Months — 1st Religious Year

2nd Civil Year — 12 Months — 2nd Civil Year — 2nd Religious Year — 12 Months — 2nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082
80								2434.947931
81								2465.38478
82								2495.821629
83								2526.258479
84								365 = D/NTY
85								2587.132177
86								2617.569026
87								2648.005875
88								2678.442724
89								2708.879573
90								2739.316423

shwon as II. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360˚ and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35˚ E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
50934								1504222.836
50935								1504252.369
50936								1504281.902
50937								1504311.434
50938								1504340.967
50939								1504370.5
50940								1504400.033
50941								1504429.566
50942								1504459.098
50943								1504488.631
50944								1504518.164
50945								1504547.697
50946								1504577.229
50947								1504606.762
50948								1504636.295
50949								1504665.828
50950								1504695.361
50951								1504724.893
50952								1504754.426
50953								1504783.959
50954								1504813.492
50955								1504843.025
50956								1504872.557
50957								1504902.09
50958								1504931.623
50959								1504961.156
50960								1504990.688
50961								1505020.221
50962								1505049.754
50963								1505079.287
50964								1505108.82
50965								1505138.352
50966								1505167.885
50967								1505197.418
50968								1505226.951
50969								1505256.483
50970								1505286.016
50971								1505315.549
50972								1505345.082
50973								1505374.615
50974								1505404.147
50975								1505433.68
50976								1505463.213
50977								1505492.746
50978								1505522.279
50979								1505551.811
50980								1505581.344
50981								1505610.877
50982								1505640.41
50983								1505669.942
50984								1505699.475
50985								1505729.008
50986								1505758.541
50987								1505788.074
50988								1505817.606
50989								1505847.139
50990								1505876.672
50991								1505906.205
50992								1505935.738
50993								1505965.27
50994								1505994.803

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35˚ E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
50934																							
50935																							
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50993																							
50994																							
16	34	27						Adar	1504149.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year	1423	2	355	24	17598	
05	19	36.2						Abib	1504179.472	29	35° E	0°		31				3rd Religious Year	13 Months	3rd Religious Year	25	17599	
18	04	45.1						Zif	1504209.003	30	35° E	0°		32							26	17600	
06	49	54.0						EM 1	1504238.534	29	35° E	0°		33							27	17601	
19	35	2.97						Sivan	1504268.066	30	35° E	0°		34							28	17602	
08	20	11.9						Tammuz	1504297.597	29	35° E	0°		35							29	17603	
21	05	20.8						Ab	1504327.128	30	35° E	0°		36							30	17604	
9	50	29.2						Elul	1504356.66	30	35° E	0°		37	4119	3	384				31	17605	
22	35	38.6						Ethanim	1504386.191	29	35° E	0°		38	4th Civil Year	12 Months	4th Civil Year	4th Religious Year	12 Months	4th Religious Year	32	17606	
11	20	47.5						Bul	1504415.723	30	35° E	0°		39							33	17607	
00	05	56.4						Chislev	1504445.254	29	35° E	0°		40							34	17608	
12	51	5.34						Tebeth	1504474.785	30	35° E	0°		41							35	17609	
01	36	14.2						Sebat	1504504.317	29	35° E	0°		42							36	17610	
14	21	22.8						Adar	1504533.848	30	35° E	0°		43				1424	3	384	37	17611	
03	06	32.0						Abib	1504563.379	29	35° E	0°		44							38	17612	
15	51	40.9						Zif	1504592.911	30	35° E	0°		45							39	17613	
04	36	49.9						Sivan	1504622.442	29	35° E	0°		46							40	17614	
17	21	58.8						Tammuz	1504651.973	30	35° E	0°		47							41	17615	
06	07	07.7						Ab	1504681.505	29	35° E	0°		48							42	17616	
18	52	16.3						Elul	1504711.036	30	35° E	0°		49	4120	4	354				43	17617	
07	37	25.5						Ethanim	1504740.567	29	35° E	0°		50							44	17618	
20	22	34.4						Bul	1504770.099	30	35° E	0°		51							45	17619	
09	07	43.3						Chislev	1504799.63	30	35° E	0°		52							46	17620	
21	52	52.2						Tebeth	1504829.161	29	35° E	0°		53							47	17621	
10	38	1.18						Sebat	1504858.693	30	35° E	0°		54							48	17622	
23	23	9.89						Adar	1504888.224	29	35° E	0°		55				1425	4	354	49	17623	
12	08	19						Abib	1504917.756	30	35° E	0°		56							50	17624	
00	53	27.9						Zif	1504947.287	29	35° E	0°		57							51	17625	
13	38	36.8						Sivan	1504976.818	30	35° E	0°		58							52	17626	
02	23	45.7						Tammuz	1505006.35	29	35° E	0°		59							53	17627	
15	08	54.7						Ab	1505035.881	30	35° E	0°		60							54	17628	
3	54	3.46						Elul	1505065.412	29	35° E	0°		61	4121	5	354				55	17629	
16	39	12.5						Ethanim	1505094.944	30	35° E	0°		62							56	17630	
05	24	21.4						Bul	1505124.475	29	35° E	0°		63							57	17631	
18	09	30.3						Kislev	1505154.006	30	35° E	0°		64							58	17632	
06	54	39.2						Tebeth	1505183.538	29	35° E	0°		65							59	17633	
19	39	48.1						EM 2	1505213.069	30	35° E	0°		66							60	17634	
08	24	57						Sebat	1505242.6	29	35° E	0°		67							61	17635	
21	10	5.66						Adar	1505272.132	30	35° E	0°		68				1426	5	384	62	17636	
09	55	14.8						Abib	1505301.663	30	35° E	0°		69							63	17637	
22	40	23.8						Zif	1505331.194	29	35° E	0°		70							64	17638	
11	25	32.6						Sivan	1505360.726	30	35° E	0°		71							65	17639	
00	10	41.6						Tammuz	1505390.257	29	35° E	0°		72							66	17640	
12	55	50.4						Ab	1505419.789	30	35° E	0°		73							67	17641	
1	40	59.2						Elul	1505449.32	29	35° E	0°		74	4122	6	384				68	17642	
14	26	8.31						Ethanim	1505478.851	30	35° E	0°		75							69	17643	
03	11	17.2						Bul	1505508.383	29	35° E	0°		76							70	17644	
15	56	26.1						Chislev	1505537.914	30	35° E	0°		77							71	17645	
04	41	35.0						Tebeth	1505567.445	29	35° E	0°		78							72	17646	
17	26	44						Sebat	1505596.977	30	35° E	0°		79							73	17647	
6	11	52.8						Adar	1505626.508	29	35° E	0°		80							74	17648	
18	57	1.78						Abib	1505656.039	30	35° E	0°		81				1427	6	354	75	17649	
07	42	10.7						Zif	1505685.571	29	35° E	0°		82							76	17650	
20	27	19.6						Sivan	1505715.102	30	35° E	0°		83							77	17651	
09	12	28.5						Tammuz	1505744.633	30	35° E	0°		84							78	17652	
21	57	37.4						Ab	1505774.165	29	35° E	0°		85							79	17653	
10	42	46.4						Elul	1505803.696	30	35° E	0°		86	4123	7	355				80	17654	
23	27	55.2						Ethanim	1505833.227	29	35° E	0°		87							81	17655	
12	13	4.15						Bul	1505862.759	30	35° E	0°		88							82	17656	
00	58	13.0						Chislev	1505892.29	29	35° E	0°		89							83	17657	
13	43	21.9						Tebeth	1505921.822	30	35° E	0°		90							84	17658	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3rd Civil Year	13 Months	3rd Civil Year
4th Civil Year	12 Months	4th Civil Year
5th Civil Year	12 Months	5th Civil Year
6th Civil Year	13 Months	6th Civil Year
7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)
Civil Year		Civil Year

3rd Religious Year	13 Months	3rd Religious Year
4th Religious Year	12 Months	4th Religious Year
5th Religious Year	13 Months	5th Religious Year
6th Religious Year	12 Months	6th Religious Year
Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

91	not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2769.753272	50995							1506024.336	50995				02	28	30.8		Sebat	1505951.353	29	35° E	0°		91	1st Civil Year or 8th C	13 Months	1st Civil Year or 8th C					85	17659	
92		2800.190121	50996								1506053.869	50996				15	13	39.9		Adar	1505980.884	30	35° E	0°		92				1428	7	355		86	17660	
93		2830.62697	50997								1506083.401	50997				03	58	48.7		Abib	1506010.416	29	35° E	0°		93								87	17661	
94		2861.063819	50998								1506112.934	50998				16	43	57.6		Zif	1506039.947	30	35° E	0°		94								88	17662	
95		2891.500668	50999								1506142.467	50999				05	29	6.53		Sivan	1506069.478	29	35° E	0°		95								89	17663	
96		365 = D/NTY	51000								1506172	51000				18	14	15.4		Tammuz	1506099.01	30	35° E	0°		96								90	17664	
97		2952.374367	51001								1506201.533	51001				06	59	24.3		Ab	1506128.541	29	35° E	0°		97								91	17665	
98		2982.811216	51002								1506231.065	51002				19	44	33.3		EM 3	1506158.072	30	35° E	0°		98								92	17666	
99		3013.248065	51003								1506260.598	51003				8	29	42.1		Elul	1506187.604	29	35° E	0°		99	4124	8	383					93	17667	
100		3043.684914	51004								1506290.131	51004				21	14	51.0		Ethanim	1506217.135	30	35° E	0°		100								94	17668	
101		3074.121763	51005								1506319.664	51005				10	0	0		Bul	1506246.666	30	35° E	0°		101								95	17669	
102		3104.558612	51006								1506349.197	51006				22	45	8.91		Chislev	1506276.198	29	35° E	0°		102								96	17670	
103		3134.995461	51007								1506378.729	51007				11	30	17.8		Tebeth	1506305.729	30	35° E	0°		103								97	17671	
104		3165.432311	51008								1506408.262	51008				00	15	26.7		Sebat	1506335.26	29	35° E	0°		104								98	17672	
105		3195.86916	51009								1506437.795	51009				13	0	35.7		Adar	1506364.792	30	35° E	0°		105				1429	8	384		99	17673	
106		3226.306009	51010								1506467.328	51010				01	45	44.5		Abib	1506394.323	29	35° E	0°		106								100	17674	
107		3256.742858	51011								1506496.86	51011				14	30	53.4		Zif	1506423.855	30	35° E	0°		107								101	17675	
108		366 = D/NTY	51012								1506526.393	51012				03	16	2.37		Sivan	1506453.386	29	35° E	0°		108								102	17676	
109		3317.616556	51013								1506555.926	51013				16	01	11.2		Tammuz	1506482.917	30	35° E	0°		109								103	17677	
110		3348.053405	51014								1506585.459	51014				04	46	20.1		Ab	1506512.449	29	35° E	0°		110								104	17678	
111		3378.490255	51015								1506614.992	51015				17	31	29.3		Elul	1506541.98	30	35° E	0°		111	4125	9	355					105	17679	
112		3408.927104	51016								1506644.524	51016				06	16	38.0		Ethanim	1506571.511	29	35° E	0°		112								106	17680	
113		3439.363953	51017								1506674.057	51017				19	01	46.9		Bul	1506601.043	30	35° E	0°		113								107	17681	
114		3469.800802	51018								1506703.59	51018				07	46	55.8		Chislev	1506630.574	29	35° E	0°		114								108	17682	
115		3500.237651	51019								1506733.123	51019				20	32	4.75		Tebeth	1506660.105	30	35° E	0°		115								109	17683	
116		3530.6745	51020								1506762.655	51020				09	17	13.6		Sebat	1506689.637	30	35° E	0°		116								110	17684	
117		3561.111349	51021								1506792.188	51021				22	2	22.8		Adar	1506719.168	29	35° E	0°		117				1430	9	354		111	17685	
118		3591.548199	51022								1506821.721	51022				10	47	31.4		Abib	1506748.699	30	35° E	0°		118								112	17686	
119		3621.985048	51023								1506851.254	51023				23	32	40.3		Zif	1506778.231	29	35° E	0°		119								113	17687	
120		365 = D/NTY	51024								1506880.787	51024				12	17	49.3		Sivan	1506807.762	30	35° E	0°		120								114	17688	
121		3682.858746	51025								1506910.319	51025				01	02	58.2		Tammuz	1506837.293	29	35° E	0°		121								115	17689	
122	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New	3713.295595	51026							1506939.852	51026				13	48	7.12		Ab	1506866.825	30	35° E	0°		122								116	17690	
123		3743.732444	51027								1506969.385	51027				2	33	15.6		Elul	1506896.356	29	35° E	0°		123	4126	10	354					117	17691	
124		3774.169293	51028								1506998.918	51028				15	18	24.9		Ethanim	1506925.888	30	35° E	0°		124								118	17692	
125		3804.606143	51029								1507028.451	51029				4	3	33.8		Bul	1506955.419	29	35° E	0°		125								119	17693	
126		3835.042992	51030								1507057.983	51030				16	48	42.7		Chislev	1506984.95	30	35° E	0°		126								120	17694	
127		3865.479841	51031								1507087.516	51031				05	33	51.7		Tebeth	1507014.482	29	35° E	0°		127								121	17695	
128		3895.91669	51032								1507117.049	51032				18	19	0.59		Sebat	1507044.013	30	35° E	0°		128								122	17696	
129		3926.353539	51033								1507146.582	51033				7	4	9.12		Adar	1507073.544	29	35° E	0°		129				1431	10	354		123	17697	
130		3956.790388	51034								1507176.114	51034				19	49	18.4		Abib	1507103.076	30	35° E	0°		130								124	17698	
131		3987.227237	51035								1507205.647	51035				08	34	27.3		EM 4	1507132.607	29	35° E	0°		131								125	17699	
132		365 = D/NTY	51036								1507235.18	51036				21	19	36.2		Zif	1507162.138	30	35° E	0°		132								126	17700	
133		4048.100936	51037								1507264.713	51037				10	4	45.1		Sivan	1507191.67	30	35° E	0°		133								127	17701	
134		4078.537785	51038								1507294.246	51038				22	49	54.1		Tammuz	1507221.201	29	35° E	0°		134								128	17702	
135		4108.974634	51039								1507323.778	51039				11	35	2.97		Ab	1507250.732	30	35° E	0°		135								129	17703	
136		4139.411483	51040								1507353.311	51040				0	20	12.2		Elul	1507280.264	29	35° E	0°		136	4127	11	384					130	17704	
137		4169.848332	51041								1507382.844	51041				13	5	20.8		Ethanim	1507309.795	30	35° E	0°		137								131	17705	
138		4200.285181	51042								1507412.377	51042				01	50	29.7		Bul	1507339.326	29	35° E	0°		138								132	17706	
139		4230.72203	51043								1507441.91	51043				14	35	38.6		Chislev	1507368.858	30	35° E	0°		139								133	17707	
140		4261.15888	51044								1507471.442	51044				3	20	47.5		Tebeth	1507398.389	29	35° E	0°		140								134	17708	
141		4291.595729	51045								1507500.975	51045				16	5	56.4		Sebat	1507427.921	30	35° E	0°		141								135	17709	
142		4322.032578	51046								1507530.508	51046				4	51	4.9		Adar	1507457.452	29	35° E	0°		142				1432	11	384		136	17710	
143		4352.469427	51047								1507560.041	51047				17	36	14.3		Abib	1507486.983	30	35° E	0°		143								137	17711	
144		365 = D/NTY	51048								1507589.573	51048				6	21	23.1		Zif	1507516.515	29	35° E	0°		144								138	17712	
145		4413.343125	51049								1507619.106	51049				19	6	32.0		Sivan	1507546.046	30	35° E	0°		145								139	17713	
146		4443.779974	51050								1507648.639	51050				7	51	40.9		Tammuz	1507575.577	29	35° E	0°		146								140	17714	
147		4474.216824	51051								1507678.172	51051				20	36	49.9		Ab	1507605.109	30	35° E	0°		147								141	17715	
148		4504.653673	51052								1507707.705	51052				9	21	58.5		Elul	1507634.64	30	35° E	0°		148	4128	12	355					142	17716	
149		4535.090522	51053								1507737.237	51053				22	7	7.72		Ethanim	1507664.171	29	35° E	0°		149								143	17717	
150		4565.527371	51054								1507766.77	51054				10	52	16.6		Bul	1507693.703	30	35° E	0°		150								144	17718	
151		4595.96422	51055								1507796.303	51055				23	37	25.5		Chislev	1507723.234	29	35° E	0°		151	vil Year							145	17719	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

152	Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							4626.401069	51056								1507825.836	51056				12	22	34.4		Tebeth	1507752.765	30	35° E	0°		152	6th Civil Year or 13th C	12 Months	6th Civil Year or 13th C	5		5	146	17720	
153								4656.837918	51057								1507855.369	51057				1	7	43.3		Sebat	1507782.297	29	35° E	0°		153							147	17721	
154								4687.274768	51058								1507884.901	51058				13	52	52		Adar	1507811.828	30	35° E	0°		154				1433	12	355	148	17722	
155								4717.711617	51059								1507914.434	51059				2	38	1.19		Abib	1507841.359	29	35° E	0°		155							149	17723	
156								365 = D/NTY	51060								1507943.967	51060				15	23	10.0		Zif	1507870.891	30	35° E	0°		156							150	17724	
157								4778.585315	51061								1507973.5	51061				4	8	19		Sivan	1507900.422	29	35° E	0°		157							151	17725	
158								4809.022164	51062								1508003.032	51062				16	53	27.9		Tammuz	1507929.954	30	35° E	0°		158							152	17726	
159								4839.459013	51063								1508032.565	51063				5	38	36.8		Ab	1507959.485	29	35° E	0°		159							153	17727	
160								4869.895862	51064								1508062.098	51064				18	23	45.6		Elul	1507989.016	30	35° E	0°		160	4129	13	354				154	17728	
161								4900.332712	51065								1508091.631	51065				7	8	54.7		Ethanim	1508018.548	29	35° E	0°		161	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year				155	17729	
162								4930.769561	51066								1508121.164	51066				19	54	3.56		Bul	1508048.079	30	35° E	0°		162							156	17730	
163								4961.20641	51067								1508150.696	51067				8	39	12.5		Kislev	1508077.61	29	35° E	0°		163							157	17731	
164								4991.643259	51068								1508180.229	51068				21	24	21.4		EM 5	1508107.142	30	35° E	0°		164							158	17732	
165								5022.080108	51069								1508209.762	51069				10	9	30.3		Tebeth	1508136.673	30	35° E	0°		165							159	17733	
166								5052.516957	51070								1508239.295	51070				22	54	39.2		Sebat	1508166.204	29	35° E	0°		166							160	17734	
167								5082.953806	51071								1508268.827	51071				11	39	47.8		Adar	1508195.736	30	35° E	0°		167				1434	13	384	161	17735	
168								366 = D/NTY	51072								1508298.36	51072				0	24	57		Abib	1508225.267	29	35° E	0°		168							162	17736	
169								5143.827505	51073								1508327.893	51073				13	10	5.94		Zif	1508254.798	30	35° E	0°		169							163	17737	
170								5174.264354	51074								1508357.426	51074				1	55	14.9		Sivan	1508284.33	29	35° E	0°		170							164	17738	
171								5204.701203	51075								1508386.959	51075				14	40	23.8		Tammuz	1508313.861	30	35° E	0°		171							165	17739	
172								5235.138052	51076								1508416.491	51076				3	25	32.7		Ab	1508343.392	29	35° E	0°		172							166	17740	
173								5265.574901	51077								1508446.024	51077				16	10	41.6		Elul	1508372.924	30	35° E	0°		173	4130	14	384				167	17741	
174								5296.01175	51078								1508475.557	51078				04	55	50.5		Ethanim	1508402.455	29	35° E	0°		174	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)				168	17742	
175								5326.4486	51079								1508505.09	51079				17	40	59.4		Bul	1508431.987	30	35° E	0°		175							169	17743	
176								5356.885449	51080								1508534.623	51080				6	26	8.32		Chislev	1508461.518	29	35° E	0°		176				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	170	17744	
177								5387.322298	51081								1508564.155	51081				19	11	17.2		Tebeth	1508491.049	30	35° E	0°		177							171	17745	
178								5417.759147	51082								1508593.688	51082				7	56	26.1		Sebat	1508520.581	29	35° E	0°		178							172	17746	
179								5448.195996	51083								1508623.221	51083				20	41	34.9		Adar	1508550.112	30	35° E	0°		179				1435	14	354	173	17747	
180								365 = D/NTY	51084								1508652.754	51084				9	26	44		Abib	1508579.643	30	35° E	0°		180							174	17748	
181								5509.069694	51085								1508682.286	51085				22	11	52.9		Zif	1508609.175	29	35° E	0°		181							175	17749	
182								5539.506543	51086								1508711.819	51086				10	57	1.78		Sivan	1508638.706	30	35° E	0°		182							176	17750	
183								5569.943393	51087								1508741.352	51087				23	42	10.7		Tammuz	1508668.237	29	35° E	0°		183							177	17751	
184								5600.380242	51088								1508770.885	51088				12	27	19.6		Ab	1508697.769	30	35° E	0°		184							178	17752	
185								5630.817091	51089								1508800.418	51089				1	12	28.5		Elul	1508727.3	29	35° E	0°		185	4131	15	354				179	17753	
186								5661.25394	51090								1508829.95	51090				13	57	37.4		Ethanim	1508756.831	30	35° E	0°		186	1st Civil Year or 15th Civil Year	13 Months	1st Civil Year or 15th Civil Year				180	17754	
187								5691.690789	51091								1508859.483	51091				2	42	46.3		Bul	1508786.363	29	35° E	0°		187							181	17755	
188								5722.127638	51092								1508889.016	51092				15	27	55.2		Chislev	1508815.894	30	35° E	0°		188				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	182	17756	
189								5752.564487	51093								1508918.549	51093				4	13	4.15		Tebeth	1508845.425	29	35° E	0°		189							183	17757	
190								5783.001337	51094								1508948.082	51094				16	58	13.0		Sebat	1508874.957	30	35° E	0°		190							184	17758	
191								5813.438186	51095								1508977.614	51095				5	43	22.1		Adar	1508904.488	29	35° E	0°		191				1436	15	354	185	17759	
192								365 = D/NTY	51096								1509007.147	51096				18	28	30.8		Abib	1508934.02	30	35° E	0°		192							186	17760	
193								5874.311884	51097								1509036.68	51097				7	13	39.8		Zif	1508963.551	29	35° E	0°		193							187	17761	
194								5904.748733	51098								1509066.213	51098				19	58	48.7		Sivan	1508993.082	30	35° E	0°		194							188	17762	
195								5935.185582	51099								1509095.745	51099				8	43	57.6		Tammuz	1509022.614	29	35° E	0°		195							189	17763	
196								5965.622431	51100								1509125.278	51100				21	29	6.53		EM 6	1509052.145	30	35° E	0°		196							190	17764	
197								5996.059281	51101								1509154.811	51101				10	14	15.4		Ab	1509081.676	30	35° E	0°		197							191	17765	
198								6026.49613	51102								1509184.344	51102				22	59	24.2		Elul	1509111.208	29	35° E	0°		198	4132	16	384				192	17766	
199								6056.932979	51103								1509213.877	51103				11	44	33.2		Ethanim	1509140.739	30	35° E	0°		199	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year				193	17767	
200								6087.369828	51104								1509243.409	51104				0	29	42.1		Bul	1509170.27	29	35° E	0°		200							194	17768	
201								6117.806677	51105								1509272.942	51105				13	14	51.0		Chislev	1509199.802	30	35° E	0°		201				2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	195	17769	
202								6148.243526	51106								1509302.475	51106				2	0	0		Tebeth	1509229.333	29	35° E	0°		202							196	17770	
203								6178.680375	51107								1509332.008	51107				14	45	8.91		Sebat	1509258.864	30	35° E	0°		203							197	17771	
204								365 = D/NTY	51108								1509361.541	51108				3	30	17.8		Adar	1509288.396	29	35° E	0°		204				1437	16	384	198	17772	
205								6239.554074	51109								1509391.073	51109				16	15	26.7		Abib	1509317.927	30	35° E	0°		205							199	17773	
206								6269.990923	51110								1509420.606	51110				5	0	35.6		Zif	1509347.458	29	35° E	0°		206							200	17774	
207								6300.427772	51111								1509450.139	51111				17	45	44.5		Sivan	1509376.99	30	35° E	0°		207							201	17775	
208								6330.864621	51112								1509479.672	51112				6	30	53.4		Tammuz	1509406.521	29	35° E	0°		208							202	17776	
209								6361.30147	51113								1509509.204	51113				19	16	2.37		Ab	1509436.053	30	35° E	0°		209							203	17777	
210								6391.738319	51114								1509538.737	51114				8	1	11.4		Elul	1509465.584	29	35° E	0°		210	4233	17	354				204	17778	
211								6422.175169	51115								1509568.27	51115				20	46	20.1		Ethanim	1509495.115	30	35° E	0°		211							205	17779	
212								6452.612018	51116								1509597.803	51116				9	31	29.1		Bul	1509524.647	30	35° E	0°		212	Year		Year	eligious Year or 17th Religious Year	12 Months	eligious Year or 17th Religious Year	206	17780	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

213								6483.048867	51117								1509627.336	51117				22	16	38.0		Chislev	1509554.178	29	35° E	0°		213	4th Civil Year or 18th Civil	12 Months	4th Civil Year or 18th Civil	3rd I		3rd I	207	17781	
214								6513.485716	51118								1509656.868	51118				11	1	46.9		Tebeth	1509583.709	30	35° E	0°		214							208	17782	
215								6543.922565	51119								1509686.401	51119				23	46	55.8		Sebat	1509613.241	29	35° E	0°		215							209	17783	
216								366 = D/NTY	51120								1509715.934	51120				12	32	4.99		Adar	1509642.772	30	35° E	0°		216				1438	17	355	210	17784	
217								6604.796263	51121								1509745.467	51121				1	17	13.6		Abib	1509672.303	29	35° E	0°		217							211	17785	
218								6635.233113	51122								1509774.999	51122				14	2	22.6		Zif	1509701.835	30	35° E	0°		218							212	17786	
219								6665.669962	51123								1509804.532	51123				2	47	31.4		Sivan	1509731.366	29	35° E	0°		219							213	17787	
220								6696.106811	51124								1509834.065	51124				15	32	40.3		Tammuz	1509760.897	30	35° E	0°		220							214	17788	
221								6726.54366	51125								1509863.598	51125				4	17	49.3		Ab	1509790.429	29	35° E	0°		221							215	17789	
222								6756.980509	51126								1509893.131	51126				17	2	57.7		Elul	1509819.96	30	35° E	0°		222	4134	18	355				216	17790	
223								6787.417358	51127								1509922.663	51127				5	48	7.12		Ethanim	1509849.491	29	35° E	0°		223							217	17791	
224								6817.854207	51128								1509952.196	51128				18	33	16.0		Bul	1509879.023	30	35° E	0°		224							218	17792	
225								6848.291057	51129								1509981.729	51129				7	18	24.9		Chislev	1509908.554	29	35° E	0°		225							219	17793	
226								6878.727906	51130								1510011.262	51130				20	3	33.8		Tebeth	1509938.086	30	35° E	0°		226							220	17794	
227								6909.164755	51131								1510040.795	51131				8	48	42.7		Sebat	1509967.617	29	35° E	0°		227							221	17795	
228								365 = D/NTY	51132								1510070.327	51132				21	33	51.7		Adar	1509997.148	30	35° E	0°		228							222	17796	
229								6970.038453	51133								1510099.86	51133				10	19	0.76		EM 7	1510026.68	30	35° E	0°		229	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	1439	18	384	223	17797	
230								7000.475302	51134								1510129.393	51134				23	4	9.50		Abib	1510056.211	29	35° E	0°		230							224	17798	
231								7030.912151	51135								1510158.926	51135				11	49	18.4		Zif	1510085.742	30	35° E	0°		231							225	17799	
232								7061.349	51136								1510188.458	51136				0	34	27.3		Sivan	1510115.274	29	35° E	0°		232							226	17800	
233								7091.78585	51137								1510217.991	51137				13	19	36.2		Tammuz	1510144.805	30	35° E	0°		233							227	17801	
234								7122.222699	51138								1510247.524	51138				2	4	44.1		Ab	1510174.336	29	35° E	0°		234							228	17802	
235								7152.659548	51139								1510277.057	51139				14	49	54.3		Elul	1510203.868	30	35° E	0°		235	4135	19	384				229	17803	
236								7183.096397	51140								1510306.59	51140				3	35	2.97		Ethanim	1510233.399	29	35° E	0°		236							230	17804	
237								7213.533246	51141								1510336.122	51141				16	20	11.8		Bul	1510262.93	30	35° E	0°		237							231	17805	
238								7243.970095	51142								1510365.655	51142				5	5	20.7		Chislev	1510292.462	29	35° E	0°		238							232	17806	
239								7274.406944	51143								1510395.188	51143				17	50	29.7		Tebeth	1510321.993	30	35° E	0°		239							233	17807	
240								365 = D/NTY	51144								1510424.721	51144				6	35	38.6		Sebat	1510351.524	29	35° E	0°		240							234	17808	
241								7335.280643	51145								1510454.254	51145	99 BCE	May	06	19	20	47.0	Sun.	Adar	1510381.056	30	35° E	0°		241	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	1440	19	354	235	17809	
242								7365.717492	51146								1510483.786	51146				8	5	56.4		Abib	1510410.587	29	35° E	0°		242							236	17810	
243								7396.154341	51147								1510513.319	51147				20	51	5.34		Zif	1510440.119	30	35° E	0°		243							237	17811	
244								7426.59119	51148								1510542.852	51148				9	36	14.2		Sivan	1510469.65	30	35° E	0°		244							238	17812	
245								7457.028039	51149								1510572.385	51149				22	21	23.1		Tammuz	1510499.181	29	35° E	0°		245							239	17813	
246								7487.464888	51150								1510601.917	51150				11	6	32.0		Ab	1510528.713	30	35° E	0°		246							240	17814	
247								7517.901738	51151								1510631.45	51151				23	51	40.6		Elul	1510558.244	29	35° E	0°		247	4136	20	354				241	17815	
248								7548.338587	51152								1510660.983	51152				12	36	49.9		Ethanim	1510587.775	30	35° E	0°		248							242	17816	
249								7578.775436	51153								1510690.516	51153				1	21	58.8		Bul	1510617.307	29	35° E	0°		249							243	17817	
250								7609.212285	51154								1510720.049	51154				14	7	7.72		Chislev	1510646.838	30	35° E	0°		250							244	17818	
251								7639.649134	51155								1510749.581	51155				2	52	16.6		Tebeth	1510676.369	29	35° E	0°		251							245	17819	
252								365 = D/NTY	51156								1510779.114	51156				15	37	25.5		Sebat	1510705.901	30	35° E	0°		252							246	17820	
253								7700.522832	51157								1510808.647	51157	98 BCE	Apr.	26	4	22	34.174	Fri.	Adar	1510735.432	29	35° E	0°		253	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	1441	20	354	247	17821	
254								7730.959682	51158								1510838.18	51158				17	7	43.4		Abib	1510764.963	30	35° E	0°		254							248	17822	
255								7761.396531	51159								1510867.713	51159				5	52	52.3		Zif	1510794.495	29	35° E	0°		255							249	17823	
256								7791.83338	51160								1510897.245	51160				18	38	1.19		Sivan	1510824.026	30	35° E	0°		256							250	17824	
257								7822.270229	51161								1510926.778	51161				7	23	10.1		Tammuz	1510853.557	29	35° E	0°		257							251	17825	
258								7852.707078	51162								1510956.311	51162				20	8	19		Ab	1510883.089	30	35° E	0°		258							252	17826	
259								7883.143927	51163								1510985.844	51163				8	53	27.7		Elul	1510912.62	29	35° E	0°		259	4137	21	354				253	17827	
260								7913.580776	51164								1511015.376	51164				21	38	36.8		Ethanim	1510942.152	30	35° E	0°		260							254	17828	
261								7944.017626	51165								1511044.909	51165				10	23	45.7		Bul	1510971.683	30	35° E	0°		261							255	17829	
262								7974.454475	51166								1511074.442	51166				23	8	54.7		EM 8	1511001.214	29	35° E	0°		262							256	17830	
263								8004.891324	51167								1511103.975	51167				11	54	3.56		Kislev	1511030.746	30	35° E	0°		263							257	17831	
264								365 = D/NTY	51168								1511133.508	51168				0	39	12.5		Tebeth	1511060.277	29	35° E	0°		264							258	17832	
265								8065.765022	51169								1511163.04	51169				13	24	21.4		Sebat	1511089.808	30	35° E	0°		265							259	17833	
266								8096.201871	51170								1511192.573	51170	97 BCE	May	14	2	9	30	Wed.	Adar	1511119.34	29	35° E	0°		266	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	260	17834	
267								8126.63872	51171								1511222.106	51171				14	54	39.2		Abib	1511148.871	30	35° E	0°		267				1442	21	384	261	17835	
268								8157.07557	51172								1511251.639	51172				3	39	48.1		Zif	1511178.402	29	35° E	0°		268							262	17836	
269								8187.512419	51173								1511281.171	51173				16	24	57		Sivan	1511207.934	30	35° E	0°		269							263	17837	
270								8217.949268	51174								1511310.704	51174				5	10	5.94		Tammuz	1511237.465	29	35° E	0°		270							264	17838	
271								8248.386117	51175								1511340.237	51175				17	55	14.9		Ab	1511266.996	30	35° E	0°		271							265	17839	
272								8278.822966	51176								1511369.77	51176				6	40	23.5		Elul	1511296.528	29	35° E	0°		272	4138	22	384				266	17840	
273								8309.259815	51177								1511399.303	51177				19	25	32.7		Ethanim	1511326.059	30	35° E	0°		273							267	17841	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

274								8339.696664	51178								1511428.835	51178				8	10	41.6		Bul	1511355.59	29	35° E	0°		274	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Year		1st Religious Year	268	17842	
275								8370.133514	51179								1511458.368	51179				20	55	50.5		Chislev	1511385.122	30	35° E	0°		275							269	17843	
276								366 = D/NTY	51180								1511487.901	51180				9	40	59.4		Tebeth	1511414.653	30	35° E	0°		276							270	17844	
277								8431.007212	51181								1511517.434	51181				22	26	8.31		Sebat	1511444.185	29	35° E	0°		277							271	17845	
278								8461.444061	51182								1511546.967	51182	96 BCE	May	03	11	11	17.1	Mon.	Adar	1511473.716	30	35° E	0°		278				1443	22	355	272	17846	
279								8491.88091	51183								1511576.499	51183				23	56	26.1		Abib	1511503.247	29	35° E	0°		279							273	17847	
280								8522.317759	51184								1511606.032	51184				12	41	35.0		Zif	1511532.779	30	35° E	0°		280							274	17848	
281								8552.754608	51185								1511635.565	51185				1	26	43.9		Sivan	1511562.31	29	35° E	0°		281							275	17849	
282								8583.191457	51186								1511665.098	51186				14	11	52.8		Tammuz	1511591.841	30	35° E	0°		282							276	17850	
283								8613.628307	51187								1511694.63	51187				2	57	1.78		Ab	1511621.373	29	35° E	0°		283							277	17851	
284								8644.065156	51188								1511724.163	51188				15	42	10.7		Elul	1511650.904	30	35° E	0°		284	4139	23	355				278	17852	
285								8674.502005	51189								1511753.696	51189				04	27	19.6		Ethanim	1511680.435	29	35° E	0°		285							279	17853	
286								8704.938854	51190								1511783.229	51190				17	12	28.5		Bul	1511709.967	30	35° E	0°		286							280	17854	
287								8735.375703	51191								1511812.762	51191				5	57	37.4		Chislev	1511739.498	29	35° E	0°		287							281	17855	
288								365 = D/NTY	51192								1511842.294	51192				18	42	46.3		Tebeth	1511769.029	30	35° E	0°		288							282	17856	
289								8796.249401	51193								1511871.827	51193				7	27	55.2		Sebat	1511798.561	29	35° E	0°		289							283	17857	
290								8826.686251	51194								1511901.36	51194	95 BCE	Apr.	22	20	13	4.224	Fri.	Adar	1511828.092	30	35° E	0°		290				1444	23	354	284	17858	
291								8857.1231	51195								1511930.893	51195				8	58	13.0		Abib	1511857.623	29	35° E	0°		291							285	17859	
292								8887.559949	51196								1511960.426	51196				21	43	21.9		Zif	1511887.155	30	35° E	0°		292							286	17860	
293								8917.996798	51197								1511989.958	51197				10	28	30.8		Sivan	1511916.686	30	35° E	0°		293							287	17861	
294								8948.433647	51198								1512019.491	51198				23	13	39.8		EM 9	1511946.218	29	35° E	0°		294							288	17862	
295								8978.870496	51199								1512049.024	51199				11	58	48.7		Tammuz	1511975.749	30	35° E	0°		295							289	17863	
296								9009.307345	51200								1512078.557	51200				0	43	57.6		Ab	1512005.28	29	35° E	0°		296							290	17864	
297								9039.744195	51201								1512108.089	51201				13	29	6.43		Elul	1512034.812	30	35° E	0°		297	4140	24	384				291	17865	
298								9070.181044	51202								1512137.622	51202				2	14	15.4		Ethanim	1512064.343	29	35° E	0°		298							292	17866	
299								9100.617893	51203								1512167.155	51203				14	59	24.3		Bul	1512093.874	30	35° E	0°		299							293	17867	
300								365 = D/NTY	51204								1512196.688	51204				3	44	33.2		Chislev	1512123.406	29	35° E	0°		300							294	17868	
301								9161.491591	51205								1512226.221	51205				16	29	41.1		Tebeth	1512152.937	30	35° E	0°		301							295	17869	
302								9191.92844	51206								1512255.753	51206				5	14	51.1		Sebat	1512182.468	29	35° E	0°		302							296	17870	
303								9222.365289	51207								1512285.286	51207	94 BCE	May	11	18	00	0	Thu.	Adar	1512212	30	35° E	0°		303				1445	24	384	297	17871	
304								9252.802139	51208								1512314.819	51208				6	45	8.91		Abib	1512241.531	29	35° E	0°		304							298	17872	
305								9283.238988	51209								1512344.352	51209				19	30	17.8		Zif	1512271.062	30	35° E	0°		305							299	17873	
306								9313.675837	51210								1512373.885	51210				8	15	26.7		Sivan	1512300.594	29	35° E	0°		306							300	17874	
307								9344.112686	51211								1512403.417	51211				21	0	35.6		Tammuz	1512330.125	30	35° E	0°		307							301	17875	
308								9374.549535	51212								1512432.95	51212				9	45	44.5		Ab	1512359.656	30	35° E	0°		308							302	17876	
309								9404.986384	51213								1512462.483	51213				22	30	53.6		Elul	1512389.188	29	35° E	0°		309	4141	25	354				303	17877	
310								9435.423233	51214								1512492.016	51214				11	16	2.37		Ethanim	1512418.719	30	35° E	0°		310							304	17878	
311								9465.860083	51215								1512521.548	51215				0	1	11.2		Bul	1512448.251	29	35° E	0°		311							305	17879	
312								365 = D/NTY	51216								1512551.081	51216				12	46	20.1		Chislev	1512477.782	30	35° E	0°		312							306	17880	
313								9526.733781	51217								1512580.614	51217				1	31	29.1		Tebeth	1512507.313	29	35° E	0°		313							307	17881	
314								9557.17063	51218								1512610.147	51218				14	16	38.0		Sebat	1512536.845	30	35° E	0°		314							308	17882	
315								9587.607479	51219								1512639.68	51219	93 BCE	Apr.	30	3	1	47.1	Tue.	Adar	1512566.376	29	35° E	0°		315				1446	25	354	309	17883	
316								9618.044328	51220								1512669.212	51220				15	46	55.8		Abib	1512595.907	30	35° E	0°		316							310	17884	
317								9648.481177	51221								1512698.745	51221				4	32	4.75		Zif	1512625.439	29	35° E	0°		317							311	17885	
318								9678.918027	51222								1512728.278	51222				17	17	13.6		Sivan	1512654.97	30	35° E	0°		318							312	17886	
319								9709.354876	51223								1512757.811	51223				6	2	22.5		Tammuz	1512684.501	29	35° E	0°		319							313	17887	
320								9739.791725	51224								1512787.343	51224				18	47	31.5		Ab	1512714.033	30	35° E	0°		320							314	17888	
321								9770.228574	51225								1512816.876	51225				7	32	40.7		Elul	1512743.564	29	35° E	0°		321	4142	26	354				315	17889	
322								9800.665423	51226								1512846.409	51226				20	17	49.3		Ethanim	1512773.095	30	35° E	0°		322							316	17890	
323								9831.102272	51227								1512875.942	51227				9	2	58.2		Bul	1512802.627	30	35° E	0°		323							317	17891	
324								366 = D/NTY	51228								1512905.475	51228				21	48	7.12		Chislev	1512832.158	29	35° E	0°		324							318	17892	
325								9891.975971	51229								1512935.007	51229				10	33	16.0		Tebeth	1512861.689	30	35° E	0°		325							319	17893	
326								9922.41282	51230								1512964.54	51230				23	18	24.9		Sebat	1512891.221	29	35° E	0°		326							320	17894	
327								9952.849669	51231								1512994.073	51231				12	3	33.4		EM 10	1512920.752	30	35° E	0°		327							321	17895	
328								9983.286518	51232								1513023.606	51232	92 BCE	May	19	0	48	42.9	Mon.	Adar	1512950.284	29	35° E	0°		328				1447	26	384	322	17896	
329								10013.72337	51233								1513053.139	51233				13	33	51.6		Abib	1512979.815	30	35° E	0°		329							323	17897	
330								10044.16022	51234								1513082.671	51234				2	19	0.59		Zif	1513009.346	29	35° E	0°		330							324	17898	
331								10074.59707	51235								1513112.204	51235				15	4	9.5		Sivan	1513038.878	30	35° E	0°		331							325	17899	
332								10105.03391	51236								1513141.737	51236				3	49	18.4		Tammuz	1513068.409	29	35° E	0°		332							326	17900	
333								10135.47076	51237								1513171.27	51237				16	34	27.3		Ab	1513097.94	30	35° E	0°		333							327	17901	
334								10165.90761	51238								1513200.802	51238				5	19	36.4		Elul	1513127.472	29	35° E	0°		334	4143	27	384				328	17902	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
335								10196.34446
336								365 = D/NTY
337								10257.21816
338								10287.65501
339								10318.09186
340								10348.52871
341								10378.96556
342								10409.40241
343								10439.83926
344								10470.2761
345								10500.71295
346								10531.1498
347								10561.58665
348								365 = D/NTY
349								10622.46035
350								10652.8972
351								10683.33405
352								10713.7709
353								10744.20775
354								10774.6446
355								10805.08144
356								10835.51829
357								10865.95514
358								10896.39199
359								10926.82884
360								365 = D/NTY
361								10987.70254
362								11018.13939
363								11048.57624
364								11079.01309
365								11109.44994
366								11139.88679
367								11170.32363
368								11200.76048
369								11231.19733
370								11261.63418
371								11292.07103
372								365 = D/NTY
373								11352.94473
374								11383.38158
375								11413.81843
376								11444.25528
377								11474.69213
378								11505.12897
379								11535.56582
380								11566.00267
381								11596.43952
382								11626.87637
383								11657.31322
384								366 = D/NTY
385								11718.18692
386								11748.62377
387								11779.06062
388								11809.49747
389								11839.93432
390								11870.37116
391								11900.80801
392								11931.24486
393								11961.68171
394								11992.11856
395								12022.55541

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
51239								1513230.335
51240								1513259.868
51241								1513289.401
51242								1513318.934
51243								1513348.466
51244								1513377.999
51245								1513407.532
51246								1513437.065
51247								1513466.598
51248								1513496.13
51249								1513525.663
51250								1513555.196
51251								1513584.729
51252								1513614.261
51253								1513643.794
51254								1513673.327
51255								1513702.86
51256								1513732.393
51257								1513761.925
51258								1513791.458
51259								1513820.991
51260								1513850.524
51261								1513880.057
51262								1513909.589
51263								1513939.122
51264								1513968.655
51265								1513998.188
51266								1514027.72
51267								1514057.253
51268								1514086.786
51269								1514116.319
51270								1514145.852
51271								1514175.384
51272								1514204.917
51273								1514234.45
51274								1514263.983
51275								1514293.515
51276								1514323.048
51277								1514352.581
51278								1514382.114
51279								1514411.647
51280								1514441.179
51281								1514470.712
51282								1514500.245
51283								1514529.778
51284								1514559.311
51285								1514588.843
51286								1514618.376
51287								1514647.909
51288								1514677.442
51289								1514706.974
51290								1514736.507
51291								1514766.04
51292								1514795.573
51293								1514825.106
51294								1514854.638
51295								1514884.171
51296								1514913.704
51297								1514943.237
51298								1514972.77
51299								1515002.302

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
51239				18	4	45.1		Ethanim	1513157.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year	12	6th Religious Year	329	17903	
51240				6	49	54.0		Bul	1513186.534	29	35° E	0°		336									
51241				19	35	3.26		Chislev	1513216.066	30	35° E	0°		337								331	17905	
51242				8	20	11.9		Tebeth	1513245.597	29	35° E	0°		338								332	17906	
51243				21	5	20.5		Sebat	1513275.128	30	35° E	0°		339								333	17907	
51244	91 BCE	May	08	9	50	30.048	Fri.	Adar	1513304.66	30	35° E	0°		340				1448	27	355		334	17908	
51245				22	35	38.6		Abib	1513334.191	29	35° E	0°		341				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		335	17909	
51246				11	20	47.3		Zif	1513363.722	30	35° E	0°		342								336	17910	
51247				0	5	56		Sivan	1513393.254	29	35° E	0°		343								337	17911	
51248				12	51	5.47		Tammuz	1513422.785	30	35° E	0°		344								338	17912	
51249				1	36	14.1		Ab	1513452.317	29	35° E	0°		345								339	17913	
51250				14	21	22.8		Elul	1513481.848	30	35° E	0°		346	4144	28	355					340	17914	
51251				3	6	32.2		Ethanim	1513511.379	29	35° E	0°		347								341	17915	
51252				15	51	40.8		Bul	1513540.911	30	35° E	0°		348								342	17916	
51253				4	36	49.5		Chislev	1513570.442	29	35° E	0°		349								343	17917	
51254				17	21	59.0		Tebeth	1513599.973	30	35° E	0°		350								344	17918	
51255				6	7	7.68		Sebat	1513629.505	29	35° E	0°		351								345	17919	
51256	90 BCE	Apr.	27	18	52	16.3	Tue.	Adar	1513659.036	30	35° E	0°		352				1449	28	354		346	17920	
51257				7	37	25.8		Abib	1513688.567	29	35° E	0°		353								347	17921	
51258				20	22	34.4		Zif	1513718.099	30	35° E	0°		354								348	17922	
51259				9	7	43.1		Sivan	1513747.63	30	35° E	0°		355								349	17923	
51260				21	52	52.6		Tammuz	1513777.161	29	35° E	0°		356								350	17924	
51261				10	38	1.24		Ab	1513806.693	30	35° E	0°		357								351	17925	
51262				23	23	9.89		Elul	1513836.224	29	35° E	0°		358	4145	29	354					352	17926	
51263				12	8	18.5		Ethanim	1513865.756	30	35° E	0°		359								353	17927	
51264				0	53	28.0		EM 11	1513895.287	29	35° E	0°		360								354	17928	
51265				13	38	36.6		Bul	1513924.818	30	35° E	0°		361								355	17929	
51266				2	23	45.3		Chislev	1513954.35	29	35° E	0°		362								356	17930	
51267				15	8	54.6		Tebeth	1513983.881	30	35° E	0°		363								357	17931	
51268				3	54	3.56		Sebat	1514013.412	29	35° E	0°		364								358	17932	
51269	89 BCE	May	15	16	39	12.0	Mon.	Adar	1514042.944	30	35° E	0°		365				1450	29	384		359	17933	
51270				5	24	21.6		Abib	1514072.475	29	35° E	0°		366								360	17934	
51271				18	9	30.3		Zif	1514102.006	30	35° E	0°		367								361	17935	
51272				6	54	39.2		Sivan	1514131.538	29	35° E	0°		368								362	17936	
51273				19	39	48.1		Tammuz	1514161.069	30	35° E	0°		369								363	17937	
51274				8	24	57.0		Ab	1514190.6	29	35° E	0°		370								364	17938	
51275				21	10	5.66		Elul	1514220.132	30	35° E	0°		371	4146	30	384					365	17939	
51276				9	55	14.8		Ethanim	1514249.663	30	35° E	0°		372								366	17940	
51277				22	40	23.7		Bul	1514279.194	29	35° E	0°		373								367	17941	
51278				11	25	32.6		Chislev	1514308.726	30	35° E	0°		374								368	17942	
51279				0	10	41.5		Tebeth	1514338.257	29	35° E	0°		375								369	17943	
51280				12	55	50.4		Sebat	1514367.789	30	35° E	0°		376								370	17944	
51281	88 BCE	May	05	1	40	59.2	Sat.	Adar	1514397.32	29	35° E	0°		377				1451	30	354		371	17945	
51282				14	26	8.31		Abib	1514426.851	30	35° E	0°		378								372	17946	
51283				3	11	17.2		Zif	1514456.383	29	35° E	0°		379								373	17947	
51284				15	56	26.1		Sivan	1514485.914	30	35° E	0°		380								374	17948	
51285				4	41	35		Tammuz	1514515.445	29	35° E	0°		381								375	17949	
51286				17	26	43.9		Ab	1514544.977	30	35° E	0°		382								376	17950	
51287				6	11	52.8		Elul	1514574.508	29	35° E	0°		383	4147	31	354					377	17951	
51288				18	57	1.78		Ethanim	1514604.039	30	35° E	0°		384								378	17952	
51289				7	42	10.6		Bul	1514633.571	29	35° E	0°		385								379	17953	
51290				20	27	19.6		Chislev	1514663.102	30	35° E	0°		386								380	17954	
51291				09	12	28.5		Tebeth	1514692.633	30	35° E	0°		387								381	17955	
51292				21	57	37.4		Sebat	1514722.165	29	35° E	0°		388								382	17956	
51293	87 BCE	Apr.	24	10	42	46.4	Wed.	Adar	1514751.696	30	35° E	0°		389				1452	31	355		383	17957	
51294				23	27	55.2		Abib	1514781.227	29	35° E	0°		390								384	17958	
51295				12	13	4.15		Zif	1514810.759	30	35° E	0°		391								385	17959	
51296				0	58	13.1		EM 12	1514840.29	29	35° E	0°		392								386	17960	
51297				13	43	22		Sivan	1514869.822	30	35° E	0°		393								387	17961	
51298				2	28	30.8		Tammuz	1514899.353	29	35° E	0°		394								388	17962	
51299				15	13	39.8		Ab	1514928.884	30	35° E	0°		395								389	17963	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

396								365 = D/NTY	51300								1515031.835	51300			3	58	48.5		Elul	1514958.416	29	35° E	0°		396	4148	32	384	4th Religious Year	13 M	4th Religious Year	390	17964	
397								12083.42911	51301								1515061.368	51301			16	43	57.6		Ethanim	1514987.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months					391	17965	
398								12113.86596	51302								1515090.901	51302			5	29	6.52		Bul	1515017.478	29	35° E	0°		398							392	17966	
399								12144.30281	51303								1515120.433	51303			18	14	15.4		Chislev	1515047.01	30	35° E	0°		399							393	17967	
400								12174.73966	51304								1515149.966	51304			6	59	24.3		Tebeth	1515076.541	29	35° E	0°		400							394	17968	
401								12205.17651	51305								1515179.499	51305			19	44	33.3		Sebat	1515106.072	30	35° E	0°		401							395	17969	
402								12235.61335	51306								1515209.032	51306	86 BCE	May	13	8	29	42.1	Tue.	Adar	1515135.604	29	35° E	0°		402							396	17970	
403								12266.0502	51307								1515238.565	51307				21	14	51.0		Abib	1515165.135	30	35° E	0°		403				1453	32	383	397	17971	
404								12296.48705	51308								1515268.097	51308				10	0	0		Zif	1515194.666	30	35° E	0°		404							398	17972	
405								12326.9239	51309								1515297.63	51309				22	45	8.91		Sivan	1515224.198	29	35° E	0°		405							399	17973	
406								12357.36075	51310								1515327.163	51310				11	30	17.8		Tammuz	1515253.729	30	35° E	0°		406							400	17974	
407								12387.7976	51311								1515356.696	51311				0	15	26.7		Ab	1515283.26	29	35° E	0°		407							401	17975	
408								365 = D/NTY	51312								1515386.229	51312				13	0	35.6		Elul	1515312.792	30	35° E	0°		408	4149	33	355	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	402	17976	
409								12448.6713	51313								1515415.761	51313				1	45	44.5		Ethanim	1515342.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year				403	17977	
410								12479.10815	51314								1515445.294	51314				14	30	53.4		Bul	1515371.855	30	35° E	0°		410							404	17978	
411								12509.545	51315								1515474.827	51315				3	16	2.37		Chislev	1515401.386	29	35° E	0°		411							405	17979	
412								12539.98185	51316								1515504.36	51316				16	1	11.2		Tebeth	1515430.917	30	35° E	0°		412							406	17980	
413								12570.41869	51317								1515533.892	51317				4	46	20.1		Sebat	1515460.449	29	35° E	0°		413							407	17981	
414								12600.85554	51318								1515563.425	51318	85 BCE	May	01	17	31	29.3	Sat.	Adar	1515489.98	30	35° E	0°		414				1454	33	355	408	17982	
415								12631.29239	51319								1515592.958	51319				6	16	38.0		Abib	1515519.511	29	35° E	0°		415							409	17983	
416								12661.72924	51320								1515622.491	51320				19	01	46.9		Zif	1515549.043	30	35° E	0°		416							410	17984	
417								12692.16609	51321								1515652.024	51321				7	46	55.8		Sivan	1515578.574	29	35° E	0°		417							411	17985	
418								12722.60294	51322								1515681.556	51322				20	32	4.75		Tammuz	1515608.105	30	35° E	0°		418							412	17986	
419								12753.03979	51323								1515711.089	51323				9	17	13.6		Ab	1515637.637	30	35° E	0°		419							413	17987	
420								365 = D/NTY	51324								1515740.622	51324				22	2	22.8		Elul	1515667.168	29	35° E	0°		420	4150	34	354	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	414	17988	
421								12813.91349	51325								1515770.155	51325				10	47	31.5		Ethanim	1515696.699	30	35° E	0°		421							415	17989	
422								12844.35034	51326								1515799.687	51326				23	32	40.3		Bul	1515726.231	29	35° E	0°		422							416	17990	
423								12874.78719	51327								1515829.22	51327				12	17	49.3		Chislev	1515755.762	30	35° E	0°		423							417	17991	
424								12905.22404	51328								1515858.753	51328				1	2	58.2		Tebeth	1515785.293	29	35° E	0°		424							418	17992	
425								12935.66088	51329								1515888.286	51329				13	48	7.12		EM 13	1515814.825	30	35° E	0°		425							419	17993	
426								12966.09773	51330								1515917.819	51330				2	33	16		Sebat	1515844.356	29	35° E	0°		426							420	17994	
427								12996.53458	51331								1515947.351	51331	84 BCE	May	20	15	18	25.0	Fri.	Adar	1515873.888	30	35° E	0°		427				1455	34	384	421	17995	
428								13026.97143	51332								1515976.884	51332				4	3	33.9		Abib	1515903.419	29	35° E	0°		428							422	17996	
429								13057.40828	51333								1516006.417	51333				16	48	42.7		Zif	1515932.95	30	35° E	0°		429							423	17997	
430								13087.84513	51334								1516035.95	51334				5	33	51.6		Sivan	1515962.482	29	35° E	0°		430							424	17998	
431								13118.28198	51335								1516065.483	51335				18	19	0.59		Tammuz	1515992.013	30	35° E	0°		431							425	17999	
432								365 = D/NTY	51336								1516095.015	51336				7	4	9.50		Ab	1516021.544	29	35° E	0°		432							426	18000	
433								13179.15568	51337								1516124.548	51337				19	49	18.4		Elul	1516051.076	30	35° E	0°		433	4151	35	384	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	427	18001	
434								13209.59253	51338								1516154.081	51338				8	34	27.3		Ethanim	1516080.607	29	35° E	0°		434							428	18002	
435								13240.02938	51339								1516183.614	51339				21	19	36.2		Bul	1516110.138	30	35° E	0°		435							429	18003	
436								13270.46623	51340								1516213.146	51340				10	4	45.1		Chislev	1516139.67	30	35° E	0°		436							430	18004	
437								13300.90307	51341								1516242.679	51341				22	49	54.0		Tebeth	1516169.201	29	35° E	0°		437							431	18005	
438								13331.33992	51342								1516272.212	51342				11	35	2.97		Sebat	1516198.732	30	35° E	0°		438							432	18006	
439								13361.77677	51343								1516301.745	51343	83 BCE	May	10	0	20	12.1	Wed.	Adar	1516228.264	29	35° E	0°		439				1456	35	354	433	18007	
440								13392.21362	51344								1516331.278	51344				13	5	20.7		Abib	1516257.795	30	35° E	0°		440							434	18008	
441								13422.65047	51345								1516360.81	51345				1	50	29.7		Zif	1516287.326	29	35° E	0°		441							435	18009	
442								13453.08732	51346								1516390.343	51346				14	35	38.6		Sivan	1516316.858	30	35° E	0°		442							436	18010	
443								13483.52417	51347								1516419.876	51347				3	20	47.5		Tammuz	1516346.389	29	35° E	0°		443							437	18011	
444								366 = D/NTY	51348								1516449.409	51348				16	5	56.4		Ab	1516375.921	30	35° E	0°		444							438	18012	
445								13544.39787	51349								1516478.942	51349				4	51	4.9		Elul	1516405.452	29	35° E	0°		445	4152	36	354	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year	439	18013	
446								13574.83472	51350								1516508.474	51350				17	36	14.3		Ethanim	1516434.983	30	35° E	0°		446							440	18014	
447								13605.27157	51351								1516538.007	51351				6	21	23.2		Bul	1516464.515	29	35° E	0°		447							441	18015	
448								13635.70841	51352								1516567.54	51352				19	6	32.1		Chislev	1516494.046	30	35° E	0°		448							442	18016	
449								13666.14526	51353								1516597.073	51353				7	51	40.9		Tebeth	1516523.577	29	35° E	0°		449							443	18017	
450								13696.58211	51354								1516626.605	51354				20	36	49.9		Sebat	1516553.109	30	35° E	0°		450							444	18018	
451								13727.01896	51355								1516656.138	51355	82 BCE	Apr.	29	9	21	58.5	Sun.	Adar	1516582.64	30	35° E	0°		451				1457	36	355	445	18019	
452								13757.45581	51356								1516685.671	51356				22	7	7.72		Abib	1516612.171	29	35° E	0°		452							446	18020	
453								13787.89266	51357								1516715.204	51357				10	52	16.6		Zif	1516641.703	30	35° E	0°		453							447	18021	
454								13818.32951	51358								1516744.737	51358				23	37	25.5		Sivan	1516671.234	29	35° E	0°		454							448	18022	
455								13848.76636	51359								1516774.269	51359				12	22	34.4		Tammuz	1516700.765	30	35° E	0°		455							449	18023	
456								365 = D/NTY	51360								1516803.802	51360				1	7	43.3		Ab	1516730.297	29	35° E	0°		456							450	18024	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

457								13909.64006	51361								1516833.335	51361				13	52	52.3		Elul	1516759.828	30	35° E	0°		457										
458								13940.07691	51362								1516862.868	51362				2	38	0.67		EM 14	1516789.359	29	35° E	0°		458	4153	37	384	2nd Religious Year o	13 Mont	2nd Religious Year o		451	18025		
459								13970.51376	51363								1516892.401	51363				15	23	10.0		Ethanim	1516818.891	30	35° E	0°		459								453	18027		
460								14000.9506	51364								1516921.933	51364				4	8	19		Bul	1516848.422	29	35° E	0°		460								454	18028		
461								14031.38745	51365								1516951.466	51365				16	53	27.9		Chislev	1516877.954	30	35° E	0°		461								455	18029		
462								14061.8243	51366								1516980.999	51366				5	38	36.8		Tebeth	1516907.485	29	35° E	0°		462								456	18030		
463								14092.26115	51367								1517010.532	51367				18	23	45.7		Sebat	1516937.016	30	35° E	0°		463								457	18031		
464								14122.698	51368								1517040.064	51368	81 BCE	May	17	7	8	54.2	Sat.	Adar	1516966.548	29	35° E	0°		464								458	18032		
465								14153.13485	51369								1517069.597	51369				19	54	3.56		Abib	1516996.079	30	35° E	0°		465	4154	38	355	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year		459	18033		
466								14183.5717	51370								1517099.13	51370				8	39	12.5		Zif	1517025.61	29	35° E	0°		466								460	18034		
467								14214.00855	51371								1517128.663	51371				21	24	21.4		Sivan	1517055.142	30	35° E	0°		467								461	18035		
468								365 = D/NTY	51372								1517158.196	51372				10	9	30.3		Tammuz	1517084.673	30	35° E	0°		468								462	18036		
469								14274.88225	51373								1517187.728	51373				22	54	39.2		Ab	1517114.204	29	35° E	0°		469								463	18037		
470								14305.3191	51374								1517217.261	51374				11	39	48.1		Elul	1517143.736	30	35° E	0°		470	4154	38	355	3rd Religious Year or 38th	12 Months	3rd Religious Year or 38th		464	18038		
471								14335.75594	51375								1517246.794	51375				0	24	57.0		Ethanim	1517173.267	29	35° E	0°		471								465	18039		
472								14366.19279	51376								1517276.327	51376				13	10	5.94		Bul	1517202.798	30	35° E	0°		472								466	18040		
473								14396.62964	51377								1517305.859	51377				1	55	14.8		Chislev	1517232.33	29	35° E	0°		473								467	18041		
474								14427.06649	51378								1517335.392	51378				14	40	23.7		Tebeth	1517261.861	30	35° E	0°		474								468	18042		
475								14457.50334	51379								1517364.925	51379				3	25	32.7		Sebat	1517291.392	29	35° E	0°		475								469	18043		
476								14487.94019	51380								1517394.458	51380	80 BCE	May	06	16	10	41.3	Wed.	Adar	1517320.924	30	35° E	0°		476								470	18044		
477								14518.37704	51381								1517423.991	51381				4	55	50.4		Abib	1517350.455	29	35° E	0°		477	4155	39	354	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year		471	18045		
478								14548.81389	51382								1517453.523	51382				17	40	59.4		Zif	1517379.987	30	35° E	0°		478								472	18046		
479								14579.25074	51383								1517483.056	51383				6	26	8.31		Sivan	1517409.518	29	35° E	0°		479								473	18047		
480								365 = D/NTY	51384								1517512.589	51384				19	11	17.2		Tammuz	1517439.049	30	35° E	0°		480								474	18048		
481								14640.12444	51385								1517542.122	51385				7	56	26.1		Ab	1517468.581	29	35° E	0°		481								475	18049		
482								14670.56129	51386								1517571.655	51386				20	41	34.9		Elul	1517498.112	30	35° E	0°		482	4155	39	354	4th Religious Year or 39th	12 Months	4th Religious Year or 39th		476	18050		
483								14700.99813	51387								1517601.187	51387				9	26	44		Ethanim	1517527.643	30	35° E	0°		483								477	18051		
484								14731.43498	51388								1517630.72	51388				22	11	52.8		Bul	1517557.175	29	35° E	0°		484								478	18052		
485								14761.87183	51389								1517660.253	51389				10	57	1.77		Chislev	1517586.706	30	35° E	0°		485								479	18053		
486								14792.30868	51390								1517689.786	51390				23	42	10.6		Tebeth	1517616.237	29	35° E	0°		486								480	18054		
487								14822.74553	51391								1517719.318	51391				12	27	19.6		Sebat	1517645.769	30	35° E	0°		487								481	18055		
488								14853.18238	51392								1517748.851	51392	79 BCE	Apr.	26	1	12	28.5	Mon.	Adar	1517675.3	29	35° E	0°		488								482	18056		
489								14883.61923	51393								1517778.384	51393				13	57	37.4		Abib	1517704.831	30	35° E	0°		489	4156	40	384	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year		483	18057		
490								14914.05608	51394								1517807.917	51394				2	42	46.3		EM 15	1517734.363	29	35° E	0°		490								484	18058		
491								14944.49293	51395								1517837.45	51395				15	27	55.2		Zif	1517763.894	30	35° E	0°		491								485	18059		
492								366 = D/NTY	51396								1517866.982	51396				4	13	4.16		Sivan	1517793.425	29	35° E	0°		492								486	18060		
493								15005.36663	51397								1517896.515	51397				16	58	13.0		Tammuz	1517822.957	30	35° E	0°		493								487	18061		
494								15035.80348	51398								1517926.048	51398				5	43	22		Ab	1517852.488	29	35° E	0°		494								488	18062		
495								15066.24032	51399								1517955.581	51399				18	28	30.8		Elul	1517882.02	30	35° E	0°		495	4156	40	384	5th Religious Year or 40th Religious	13 Months	5th Religious Year or 40th Religious		489	18063		
496								15096.67717	51400								1517985.114	51400				7	13	39.8		Ethanim	1517911.551	29	35° E	0°		496								490	18064		
497								15127.11402	51401								1518014.646	51401				19	58	48.7		Bul	1517941.082	30	35° E	0°		497								491	18065		
498								15157.55087	51402								1518044.179	51402				8	43	57.6		Chislev	1517970.614	29	35° E	0°		498								492	18066		
499								15187.98772	51403								1518073.712	51403				21	29	6.53		Tebeth	1518000.145	30	35° E	0°		499								493	18067		
500								15218.42457	51404								1518103.245	51404	78 BCE	Apr.	15	10	14	15.4	Fri.	Sebat	1518029.676	30	35° E	0°		500								494	18068		
501								15248.86142	51405								1518132.777	51405	78 BCE	May	14	22	59	24.2	Sat.	Adar	1518059.208	29	35° E	0°		501								495	18069		
502								15279.29827	51406								1518162.31	51406				11	44	33.2		Abib	1518088.739	30	35° E	0°		502	4157	41	354	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year		496	18070		
503								15309.73512	51407								1518191.843	51407				0	29	42.1		Zif	1518118.27	29	35° E	0°		503								497	18071		
504								365 = D/NTY	51408								1518221.376	51408				13	14	51.0		Sivan	1518147.802	30	35° E	0°		504								498	18072		
505								15370.60882	51409								1518250.909	51409				2	0	0		Tammuz	1518177.333	29	35° E	0°		505								499	18073		
506								15401.04566	51410								1518280.441	51410				14	45	8.91		Ab	1518206.864	30	35° E	0°		506								500	18074		
507								15431.48251	51411								1518309.974	51411				3	30	17.8		Elul	1518236.396	29	35° E	0°		507	4157	41	354	6th Religious Year or 41st	12 Months	6th Religious Year or 41st		501	18075		
508								15461.91936	51412								1518339.507	51412				16	15	26.7		Ethanim	1518265.927	30	35° E	0°		508								502	18076		
509								15492.35621	51413								1518369.04	51413				5	0	35.6		Bul	1518295.458	29	35° E	0°		509								503	18077		
510								15522.79306	51414								1518398.573	51414				17	45	44.5		Chislev	1518324.99	30	35° E	0°		510								504	18078		
511								15553.22991	51415								1518428.105	51415				6	30	53.4		Tebeth	1518354.521	29	35° E	0°		511								505	18079		
512								15583.66676	51416								1518457.638	51416				19	16	2.37		Sebat	1518384.053	30	35° E	0°		512								506	18080		
513								15614.10361	51417								1518487.171	51417	77 BCE	May	03	8	1	11.4	Thu.	Adar	1518413.584	29	35° E	0°		513								507	18081		
514								15644.54046	51418								1518516.704	51418				20	46	20.1		Abib	1518443.115	30	35° E	0°		514								508	18082		
515								15674.97731	51419								1518546.236	51419				9	31	29.1		Zif	1518472.647	30	35° E	0°		515								509	18083		
516								365 = D/NTY	51420								1518575.769	51420				22	16	38.0		Sivan	1518502.178	29	35° E	0°		516								510	18084		
517								15735.85101	51421								1518605.302	51421				11	1	46.9		Tammuz	1518531.709	30	35° E	0°		517	th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	th Civil Year or 42nd Civil Year (Not Sabbatical Year)	r	EAR	d Religious Year)		511	18085		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

518								15766.28785	51422								1518634.835	51422				23	46	55.8		Ab	1518561.241	29	35° E	0°		518										
519								15796.7247	51423								1518664.368	51423				12	32	4.75		Elul	1518590.772	30	35° E	0°		519	4158	42	355							
520								15827.16155	51424								1518693.9	51424				1	17	13.7		Ethanim	1518620.303	29	35° E	0°		520										
521								15857.5984	51425								1518723.433	51425				14	2	22.6		Bul	1518649.835	30	35° E	0°		521										
522								15888.03525	51426								1518752.966	51426				2	47	31.4		Chislev	1518679.366	29	35° E	0°		522										
523								15918.4721	51427								1518782.499	51427				15	32	40.3		EM 16	1518708.897	30	35° E	0°		523										
524								15948.90895	51428								1518812.031	51428				4	17	49.3		Tebeth	1518738.429	29	35° E	0°		524										
525								15979.3458	51429								1518841.564	51429				17	2	58.2		Sebat	1518767.96	30	35° E	0°		525										
526								16009.78265	51430								1518871.097	51430	76 BCE	May	22	5	48	7.2	Wed.	Adar	1518797.491	29	35° E	0°		526										
527								16040.2195	51431								1518900.63	51431				18	33	16.0		Abib	1518827.023	30	35° E	0°		527										
528								365 = D/NTY	51432								1518930.163	51432				7	18	24.9		Zif	1518856.554	29	35° E	0°		528										
529								16101.0932	51433								1518959.695	51433				20	3	33.8		Sivan	1518886.086	30	35° E	0°		529										
530								16131.53004	51434								1518989.228	51434				8	48	42.7		Tammuz	1518915.617	29	35° E	0°		530										
531								16161.96689	51435								1519018.761	51435				21	33	51.7		Ab	1518945.148	30	35° E	0°		531										
532								16192.40374	51436								1519048.294	51436				10	19	0.59		Elul	1518974.68	30	35° E	0°		532	4159	43	384							
533								16222.84059	51437								1519077.827	51437				23	4	9.50		Ethanim	1519004.211	29	35° E	0°		533										
534								16253.27744	51438								1519107.359	51438				11	49	18.4		Bul	1519033.742	30	35° E	0°		534										
535								16283.71429	51439								1519136.892	51439				0	34	27.3		Chislev	1519063.274	29	35° E	0°		535										
536								16314.15114	51440								1519166.425	51440				13	19	36.2		Tebeth	1519092.805	30	35° E	0°		536										
537								16344.58799	51441								1519195.958	51441				2	4	45.1		Sebat	1519122.336	29	35° E	0°		537										
538								16375.02484	51442								1519225.49	51442	75 BCE	May	11	14	49	54.3	Sun.	Adar	1519151.868	30	35° E	0°		538										
539								16405.46169	51443								1519255.023	51443				3	35	2.96		Abib	1519181.399	29	35° E	0°		539										
540								366 = D/NTY	51444								1519284.556	51444				16	20	11.8		Zif	1519210.93	30	35° E	0°		540										
541								16466.33538	51445								1519314.089	51445				5	5	20.8		Sivan	1519240.462	29	35° E	0°		541										
542								16496.77223	51446								1519343.622	51446				17	50	29.6		Tammuz	1519269.993	30	35° E	0°		542										
543								16527.20908	51447								1519373.154	51447				6	35	38.6		Ab	1519299.524	29	35° E	0°		543										
544								16557.64593	51448								1519402.687	51448				19	20	47.5		Elul	1519329.056	30	35° E	0°		544	4160	44	354							
545								16588.08278	51449								1519432.22	51449				8	5	56.4		Ethanim	1519358.587	29	35° E	0°		545										
546								16618.51963	51450								1519461.753	51450				20	51	5.34		Bul	1519388.119	30	35° E	0°		546										
547								16648.95648	51451								1519491.286	51451				9	36	14.2		Chislev	1519417.65	30	35° E	0°		547										
548								16679.39333	51452								1519520.818	51452				22	21	23.2		Tebeth	1519447.181	29	35° E	0°		548										
549								16709.83018	51453								1519550.351	51453				11	6	32.0		Sebat	1519476.713	30	35° E	0°		549										
550								16740.26703	51454								1519579.884	51454	74 BCE	Apr.	30	23	51	40.6	Thu.	Adar	1519506.244	29	35° E	0°		550	1465	44	354							
551								16770.70388	51455								1519609.417	51455				12	36	49.9		Abib	1519535.775	30	35° E	0°		551										
552								365 = D/NTY	51456								1519638.949	51456				1	21	58.8		Zif	1519565.307	29	35° E	0°		552										
553								16831.57757	51457								1519668.482	51457				14	7	7.72		Sivan	1519594.838	30	35° E	0°		553										
554								16862.01442	51458								1519698.015	51458				2	52	16.6		Tammuz	1519624.369	29	35° E	0°		554										
555								16892.45127	51459								1519727.548	51459				15	37	25.5		Ab	1519653.901	30	35° E	0°		555										
556								16922.88812	51460								1519757.081	51460				4	22	34.5		EM 17	1519683.432	29	35° E	0°		556										
557								16953.32497	51461								1519786.613	51461				17	7	43.3		Elul	1519712.963	30	35° E	0°		557	4161	45	384							
558								16983.76182	51462								1519816.146	51462				5	52	52.3		Ethanim	1519742.495	29	35° E	0°		558										
559								17014.19867	51463								1519845.679	51463				18	38	1.18		Bul	1519772.026	30	35° E	0°		559										
560								17044.63552	51464								1519875.212	51464				7	23	10.1		Chislev	1519801.557	29	35° E	0°		560										
561								17075.07237	51465								1519904.745	51465				20	8	19.0		Tebeth	1519831.089	30	35° E	0°		561										
562								17105.50922	51466								1519934.277	51466				8	53	27.9		Sebat	1519860.62	29	35° E	0°		562										
563								17135.94607	51467								1519963.81	51467	73 BCE	May	18	21	38	36.3	Wed.	Adar	1519890.152	30	35° E	0°		563										
564								365 = D/NTY	51468								1519993.343	51468				10	23	45.7		Abib	1519919.683	30	35° E	0°		564										
565								17196.81976	51469								1520022.876	51469				23	8	54.6		Zif	1519949.214	29	35° E	0°		565										
566								17227.25661	51470								1520052.408	51470				11	54	3.57		Sivan	1519978.746	30	35° E	0°		566										
567								17257.69346	51471								1520081.941	51471				0	39	12.4		Tammuz	1520008.277	29	35° E	0°		567										
568								17288.13031	51472								1520111.474	51472				13	24	21.4		Ab	1520037.808	30	35° E	0°		568										
569								17318.56716	51473								1520141.007	51473				2	9	30.3		Elul	1520067.34	29	35° E	0°		569	4162	46	354							
570								17349.00401	51474								1520170.54	51474				14	54	39.2		Ethanim	1520096.871	30	35° E	0°		570										
571								17379.44086	51475								1520200.072	51475				3	39	48.1		Bul	1520126.402	29	35° E	0°		571										
572								17409.87771	51476								1520229.605	51476				16	24	57		Chislev	1520155.934	30	35° E	0°		572										
573								17440.31456	51477								1520259.138	51477				5	10	5.93		Tebeth	1520185.465	29	35° E	0°		573										
574								17470.75141	51478								1520288.671	51478				17	55	14.9		Sebat	1520214.996	30	35° E	0°		574										
575								17501.18826	51479								1520318.203	51479	72 BCE	May	08	6	40	23.5	Mon.	Adar	1520244.528	29	35° E	0°		575	1467	46	354							
576								365 = D/NTY	51480								1520347.736	51480				19	25	32.7		Abib	1520274.059	30	35° E	0°		576										
577								17562.06195	51481								1520377.269	51481				8	10	41.6		Zif	1520303.59	29	35° E	0°		577										
578								17592.4988	51482								1520406.802	51482				20	55	50.4		Sivan	1520333.122	30	35° E	0°		578										

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights +

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

34	and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1034.852871	51544								1522237.834	51544									Sivan	1522164.066	30	35° E	0°		34				3rd Religious Year	13 Months	3rd Religious Year	28	18208	
35								1065.28972	51545								1522267.367	51545				08	20	11.9		Tammuz	1522193.597	29	35° E	0°		35							29	18209	
36								365 = D/NTY	51546								1522296.9	51546				21	05	20.8		Ab	1522223.128	30	35° E	0°		36							30	18210	
37								1126.163418	51547								1522326.433	51547				9	50	29.2		Elul	1522252.66	30	35° E	0°		37	4168	3	384				31	18211	
38								1156.600267	51548								1522355.966	51548				22	35	38.6		Ethanim	1522282.191	29	35° E	0°		38							32	18212	
39								1187.037116	51549								1522385.498	51549				11	20	47.5		Bul	1522311.722	30	35° E	0°		39							33	18213	
40								1217.473966	51550								1522415.031	51550				00	05	56.4		Chislev	1522341.254	29	35° E	0°		40							34	18214	
41								1247.910815	51551								1522444.564	51551				12	51	5.34		Tebeth	1522370.785	30	35° E	0°		41							35	18215	
42								1278.347664	51552								1522474.097	51552				01	36	14.2		Sebat	1522400.317	29	35° E	0°		42							36	18216	
43								1308.784513	51553								1522503.63	51553				14	21	22.8		Adar	1522429.848	30	35° E	0°		43							37	18217	
44								1339.221362	51554								1522533.162	51554				03	06	32.0		Abib	1522459.379	29	35° E	0°		44							38	18218	
45								1369.658211	51555								1522562.695	51555				15	51	40.9		Zif	1522488.911	30	35° E	0°		45							39	18219	
46								1400.09506	51556								1522592.228	51556				04	36	49.9		Sivan	1522518.442	29	35° E	0°		46							40	18220	
47								1430.53191	51557								1522621.761	51557				17	21	58.8		Tammuz	1522547.973	30	35° E	0°		47							41	18221	
48								365 = D/NTY	51558								1522651.293	51558				06	07	07.7		Ab	1522577.505	29	35° E	0°		48							42	18222	
49								1491.405608	51559								1522680.826	51559				18	52	16.3		Elul	1522607.036	30	35° E	0°		49	4169	4	354				43	18223	
50								1521.842457	51560								1522710.359	51560				07	37	25.5		Ethanim	1522636.567	29	35° E	0°		50							44	18224	
51								1552.279306	51561								1522739.892	51561				20	22	34.4		Bul	1522666.099	30	35° E	0°		51							45	18225	
52								1582.716155	51562								1522769.425	51562				09	07	43.3		Chislev	1522695.63	30	35° E	0°		52							46	18226	
53								1613.153004	51563								1522798.957	51563				21	52	52.2		Tebeth	1522725.161	29	35° E	0°		53							47	18227	
54								1643.589854	51564								1522828.49	51564				10	38	1.18		Sebat	1522754.693	30	35° E	0°		54							48	18228	
55								1674.026703	51565								1522858.023	51565				23	23	9.89		Adar	1522784.224	29	35° E	0°		55							49	18229	
56								1704.463552	51566								1522887.556	51566				12	08	19		Abib	1522813.756	30	35° E	0°		56							50	18230	
57								1734.900401	51567								1522917.089	51567				00	53	27.9		Zif	1522843.287	29	35° E	0°		57							51	18231	
58								1765.33725	51568								1522946.621	51568				13	38	36.8		Sivan	1522872.818	30	35° E	0°		58							52	18232	
59								1795.774099	51569								1522976.154	51569				02	23	45.7		Tammuz	1522902.35	29	35° E	0°		59							53	18233	
60								366 = D/NTY	51570								1523005.687	51570				15	08	54.7		Ab	1522931.881	30	35° E	0°		60							54	18234	
61								1856.647798	51571								1523035.22	51571				3	54	3.46		Elul	1522961.412	29	35° E	0°		61	4170	5	354				55	18235	
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon**							1887.084647	51572								1523064.752	51572				16	39	12.5		Ethanim	1522990.944	30	35° E	0°		62							56	18236	
63								1917.521496	51573								1523094.285	51573				05	24	21.4		Bul	1523020.475	29	35° E	0°		63							57	18237	
64								1947.958345	51574								1523123.818	51574				18	09	30.3		Kislev	1523050.006	30	35° E	0°		64							58	18238	
65								1978.395194	51575								1523153.351	51575				06	54	39.2		Tebeth	1523079.538	29	35° E	0°		65							59	18239	
66								2008.832043	51576								1523182.884	51576				19	39	48.1		Elul 2	1523109.069	30	35° E	0°		66							60	18240	
67								2039.268892	51577								1523212.416	51577				08	24	57		Sebat	1523138.6	29	35° E	0°		67							61	18241	
68								2069.705742	51578								1523241.949	51578				21	10	5.66		Adar	1523168.132	30	35° E	0°		68							62	18242	
69								2100.142591	51579								1523271.482	51579				09	55	14.8		Abib	1523197.663	30	35° E	0°		69							63	18243	
70								2130.57944	51580								1523301.015	51580				22	40	23.8		Zif	1523227.194	29	35° E	0°		70							64	18244	
71								2161.016289	51581								1523330.547	51581				11	25	32.6		Sivan	1523256.726	30	35° E	0°		71							65	18245	
72								365 = D/NTY	51582								1523360.08	51582				00	10	41.6		Tammuz	1523286.257	29	35° E	0°		72							66	18246	
73								2221.889987	51583								1523389.613	51583				12	55	50.4		Ab	1523315.789	30	35° E	0°		73							67	18247	
74								2252.326836	51584								1523419.146	51584				1	40	59.2		Elul	1523345.32	29	35° E	0°		74	4171	6	384				68	18248	
75								2282.763686	51585								1523448.679	51585				14	26	8.31		Ethanim	1523374.851	30	35° E	0°		75							69	18249	
76								2313.200535	51586								1523478.211	51586				03	11	17.2		Bul	1523404.383	29	35° E	0°		76							70	18250	
77								2343.637384	51587								1523507.744	51587				15	56	26.1		Chislev	1523433.914	30	35° E	0°		77							71	18251	
78								2374.074233	51588								1523537.277	51588				04	41	35.0		Tebeth	1523463.445	29	35° E	0°		78							72	18252	
79								2404.511082	51589								1523566.81	51589				17	26	44		Sebat	1523492.977	30	35° E	0°		79							73	18253	
80								2434.947931	51590								1523596.343	51590				6	11	52.8		Adar	1523522.508	29	35° E	0°		80							74	18254	
81								2465.38478	51591								1523625.875	51591				18	57	1.78		Abib	1523552.039	30	35° E	0°		81							75	18255	
82								2495.821629	51592								1523655.408	51592				07	42	10.7		Zif	1523581.571	29	35° E	0°		82							76	18256	
83								2526.258479	51593								1523684.941	51593				20	27	19.6		Sivan	1523611.102	30	35° E	0°		83							77	18257	
84								365 = D/NTY	51594								1523714.474	51594				09	12	28.5		Tammuz	1523640.633	30	35° E	0°		84							78	18258	
85								2587.132177	51595								1523744.006	51595				21	57	37.4		Ab	1523670.165	29	35° E	0°		85							79	18259	
86								2617.569026	51596								1523773.539	51596				10	42	46.4		Elul	1523699.696	30	35° E	0°		86	4172	7	355				80	18260	
87								2648.005875	51597								1523803.072	51597				23	27	55.2		Ethanim	1523729.227	29	35° E	0°		87							81	18261	
88								2678.442724	51598								1523832.605	51598				12	13	4.15		Bul	1523758.759	30	35° E	0°		88							82	18262	
89								2708.879573	51599								1523862.138	51599				00	58	13.0		Chislev	1523788.29	29	35° E	0°		89							83	18263	
90								2739.316423	51600								1523891.67	51600				13	43	21.9		Tebeth	1523817.822	30	35° E	0°		90							84	18264	
91								2769.753272	51601								1523921.203	51601				02	28	30.8		Sebat	1523847.353	29	35° E	0°		91							85	18265	
92								2800.190121	51602								1523950.736	51602				15	13	39.9		Adar	1523876.884	30	35° E	0°		92							86	18266	
93								2830.62697	51603								1523980.269	51603				03	58	48.7		Abib	1523906.416	29	35° E	0°		93							87	18267	
94								2861.063819	51604								1524009.802	51604				16	43	57.6		Zif	1523935.947	30	35° E	0°		94							88	18268	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not

95								2891.500668	51605								1524039.334	51605				05	29	6.53		Sivan	1523965.478	29	35° E	0°		95	1st Civil		1st Civil					89	18269	
96								365 = D/NTY	51606								1524068.867	51606				18	14	15.4		Tammuz	1523995.01	30	35° E	0°		96								90	18270	
97								2952.374367	51607								1524098.4	51607				06	59	24.3		Ab	1524024.541	29	35° E	0°		97								91	18271	
98								2982.811216	51608								1524127.933	51608				19	44	33.3		EM 3	1524054.072	30	35° E	0°		98								92	18272	
99								3013.248065	51609								1524157.465	51609				8	29	42.1		Elul	1524083.604	29	35° E	0°		99	4173	8	383					93	18273	
100								3043.684914	51610								1524186.998	51610				21	14	51.0		Ethanim	1524113.135	30	35° E	0°		100								94	18274	
101								3074.121763	51611								1524216.531	51611				10	0	0		Bul	1524142.666	30	35° E	0°		101								95	18275	
102								3104.558612	51612								1524246.064	51612				22	45	8.91		Chislev	1524172.198	29	35° E	0°		102								96	18276	
103								3134.995461	51613								1524275.597	51613				11	30	17.8		Tebeth	1524201.729	30	35° E	0°		103								97	18277	
104								3165.432311	51614								1524305.129	51614				00	15	26.7		Sebat	1524231.26	29	35° E	0°		104								98	18278	
105								3195.86916	51615								1524334.662	51615				13	0	35.7		Adar	1524260.792	30	35° E	0°		105								99	18279	
106								3226.306009	51616								1524364.195	51616				01	45	44.5		Abib	1524290.323	29	35° E	0°		106								100	18280	
107								3256.742858	51617								1524393.728	51617				14	30	53.4		Zif	1524319.855	30	35° E	0°		107								101	18281	
108								366 = D/NTY	51618								1524423.261	51618				03	16	2.37		Sivan	1524349.386	29	35° E	0°		108								102	18282	
109								3317.616556	51619								1524452.793	51619				16	01	11.2		Tammuz	1524378.917	30	35° E	0°		109								103	18283	
110								3348.053405	51620								1524482.326	51620				04	46	20.1		Ab	1524408.449	29	35° E	0°		110								104	18284	
111								3378.490255	51621								1524511.859	51621				17	31	29.3		Elul	1524437.98	30	35° E	0°		111	4174	9	355					105	18285	
112								3408.927104	51622								1524541.392	51622				06	16	38.0		Ethanim	1524467.511	29	35° E	0°		112								106	18286	
113								3439.363953	51623								1524570.924	51623				19	01	46.9		Bul	1524497.043	30	35° E	0°		113								107	18287	
114								3469.800802	51624								1524600.457	51624				07	46	55.8		Chislev	1524526.574	29	35° E	0°		114								108	18288	
115								3500.237651	51625								1524629.99	51625				20	32	4.75		Tebeth	1524556.105	30	35° E	0°		115								109	18289	
116								3530.6745	51626								1524659.523	51626				09	17	13.6		Sebat	1524585.637	30	35° E	0°		116								110	18290	
117								3561.111349	51627								1524689.056	51627				22	2	22.8		Adar	1524615.168	29	35° E	0°		117								111	18291	
118								3591.548199	51628								1524718.588	51628				10	47	31.4		Abib	1524644.699	30	35° E	0°		118								112	18292	
119								3621.985048	51629								1524748.121	51629				23	32	40.3		Zif	1524674.231	29	35° E	0°		119								113	18293	
120								365 = D/NTY	51630								1524777.654	51630				12	17	49.3		Sivan	1524703.762	30	35° E	0°		120								114	18294	
121								3682.858746	51631								1524807.187	51631				01	02	58.2		Tammuz	1524733.293	29	35° E	0°		121								115	18295	
122								3713.295595	51632								1524836.719	51632				13	48	7.12		Ab	1524762.825	30	35° E	0°		122								116	18296	
123								3743.732444	51633								1524866.252	51633				2	33	15.6		Elul	1524792.356	29	35° E	0°		123	4175	10	354					117	18297	
124								3774.169293	51634								1524895.785	51634				15	18	24.9		Ethanim	1524821.888	30	35° E	0°		124								118	18298	
125								3804.606143	51635								1524925.318	51635				4	3	33.8		Bul	1524851.419	29	35° E	0°		125								119	18299	
126								3835.042992	51636								1524954.851	51636				16	48	42.7		Chislev	1524880.95	30	35° E	0°		126								120	18300	
127								3865.479841	51637								1524984.383	51637				05	33	51.7		Tebeth	1524910.482	29	35° E	0°		127								121	18301	
128								3895.91669	51638								1525013.916	51638				18	19	0.59		Sebat	1524940.013	30	35° E	0°		128								122	18302	
129								3926.353539	51639								1525043.449	51639				7	4	9.12		Adar	1524969.544	29	35° E	0°		129								123	18303	
130								3956.790388	51640								1525072.982	51640				19	49	18.4		Abib	1524999.076	30	35° E	0°		130								124	18304	
131								3987.227237	51641								1525102.515	51641				08	34	27.3		EM 4	1525028.607	29	35° E	0°		131								125	18305	
132								365 = D/NTY	51642								1525132.047	51642				21	19	36.2		Zif	1525058.138	30	35° E	0°		132								126	18306	
133								4048.100936	51643								1525161.58	51643				10	4	45.1		Sivan	1525087.67	30	35° E	0°		133								127	18307	
134								4078.537785	51644								1525191.113	51644				22	49	54.1		Tammuz	1525117.201	29	35° E	0°		134								128	18308	
135								4108.974634	51645								1525220.646	51645				11	35	2.97		Ab	1525146.732	30	35° E	0°		135								129	18309	
136								4139.411483	51646								1525250.178	51646				0	20	12.2		Elul	1525176.264	29	35° E	0°		136	4176	11	384					130	18310	
137								4169.848332	51647								1525279.711	51647				13	5	20.8		Ethanim	1525205.795	30	35° E	0°		137								131	18311	
138								4200.285181	51648								1525309.244	51648				01	50	29.7		Bul	1525235.326	29	35° E	0°		138								132	18312	
139								4230.72203	51649								1525338.777	51649				14	35	38.6		Chislev	1525264.858	30	35° E	0°		139								133	18313	
140								4261.15888	51650								1525368.31	51650				3	20	47.5		Tebeth	1525294.389	29	35° E	0°		140								134	18314	
141								4291.595729	51651								1525397.842	51651				16	5	56.4		Sebat	1525323.921	30	35° E	0°		141								135	18315	
142								4322.032578	51652								1525427.375	51652				4	51	4.9		Adar	1525353.452	29	35° E	0°		142								136	18316	
143								4352.469427	51653								1525456.908	51653				17	36	14.3		Abib	1525382.983	30	35° E	0°		143								137	18317	
144								365 = D/NTY	51654								1525486.441	51654				6	21	23.1		Zif	1525412.515	29	35° E	0°		144								138	18318	
145								4413.343125	51655								1525515.974	51655				19	6	32.0		Sivan	1525442.046	30	35° E	0°		145								139	18319	
146								4443.779974	51656								1525545.506	51656				7	51	40.9		Tammuz	1525471.577	29	35° E	0°		146								140	18320	
147								4474.216824	51657								1525575.039	51657				20	36	49.9		Ab	1525501.109	30	35° E	0°		147								141	18321	
148								4504.653673	51658								1525604.572	51658				9	21	58.5		Elul	1525530.64	30	35° E	0°		148	4177	12	355					142	18322	
149								4535.090522	51659								1525634.105	51659				22	7	7.72		Ethanim	1525560.171	29	35° E	0°		149								143	18323	
150								4565.527371	51660								1525663.637	51660				10	52	16.6		Bul	1525589.703	30	35° E	0°		150								144	18324	
151								4595.96422	51661								1525693.17	51661				23	37	25.5		Chislev	1525619.234	29	35° E	0°		151								145	18325	
152								4626.401069	51662								1525722.703	51662				12	22	34.4		Tebeth	1525648.765	30	35° E	0°		152								146	18326	
153								4656.837918	51663								1525752.236	51663				1	7	43.3		Sebat	1525678.297	29	35° E	0°		153								147	18327	
154								4687.274768	51664								1525781.769	51664				13	52	52		Adar	1525707.828	30	35° E	0°		154								148	18328	
155								4717.711617	51665								1525811.301	51665				2	38	1.19		Abib	1525737.359	29	35° E	0°		155								149	18329	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

156								365 = D/NTY	51666								1525840.834	51666				15	23	10.0		Zif	1525766.891	30	35° E	0°		156	6th Civil Y		6th Civil Y							
157								4778.585315	51667								1525870.367	51667				4	8	19		Sivan	1525796.422	29	35° E	0°		157										
158								4809.022164	51668								1525899.9	51668				16	53	27.9		Tammuz	1525825.954	30	35° E	0°		158										
159								4839.459013	51669								1525929.433	51669				5	38	36.8		Ab	1525855.485	29	35° E	0°		159										
160								4869.895862	51670								1525958.965	51670				18	23	45.6		Elul	1525885.016	30	35° E	0°		160	4178	13	354	6th Religious Year or 13th Religious Year						
161								4900.332712	51671								1525988.498	51671				7	8	54.7		Ethanim	1525914.548	29	35° E	0°		161										
162								4930.769561	51672								1526018.031	51672				19	54	3.56		Bul	1525944.079	30	35° E	0°		162										
163								4961.20641	51673								1526047.564	51673				8	39	12.5		Kislev	1525973.61	29	35° E	0°		163										
164								4991.643259	51674								1526077.096	51674				21	24	21.4		EM 5	1526003.142	30	35° E	0°		164										
165								5022.080108	51675								1526106.629	51675				10	9	30.3		Tebeth	1526032.673	30	35° E	0°		165										
166								5052.516957	51676								1526136.162	51676				22	54	39.2		Sebat	1526062.204	29	35° E	0°		166										
167								5082.953806	51677								1526165.695	51677				11	39	47.8		Adar	1526091.736	30	35° E	0°		167										
168								366 = D/NTY	51678								1526195.228	51678				0	24	57		Abib	1526121.267	29	35° E	0°		168										
169								5143.827505	51679								1526224.76	51679				13	10	5.94		Zif	1526150.798	30	35° E	0°		169										
170								5174.264354	51680								1526254.293	51680				1	55	14.9		Sivan	1526180.33	29	35° E	0°		170										
171								5204.701203	51681								1526283.826	51681				14	40	23.8		Tammuz	1526209.861	30	35° E	0°		171										
172								5235.138052	51682								1526313.359	51682				3	25	32.7		Ab	1526239.392	29	35° E	0°		172										
173								5265.574901	51683								1526342.891	51683				16	10	41.6		Elul	1526268.924	30	35° E	0°		173	4179	14	384	6th Religious Year or 13th Religious Year	13 Months		6th Religious Year or 13th Religious Year			
174								5296.01175	51684								1526372.424	51684				04	55	50.5		Ethanim	1526298.455	29	35° E	0°		174										
175								5326.4486	51685								1526401.957	51685				17	40	59.4		Bul	1526327.987	30	35° E	0°		175										
176								5356.885449	51686								1526431.49	51686				6	26	8.32		Chislev	1526357.518	29	35° E	0°		176										
177								5387.322298	51687								1526461.023	51687				19	11	17.2		Tebeth	1526387.049	30	35° E	0°		177										
178								5417.759147	51688								1526490.555	51688				7	56	26.1		Sebat	1526416.581	29	35° E	0°		178										
179								5448.195996	51689								1526520.088	51689				20	41	34.9		Adar	1526446.112	30	35° E	0°		179	4484	14	354	Sabbatical Year	SABBATICAL YEAR		7th Religious Year or 14th Religious Year (Sabbatical Year)			
180								365 = D/NTY	51690								1526549.621	51690				9	26	44		Abib	1526475.643	30	35° E	0°		180										
181								5509.069694	51691								1526579.154	51691				22	11	52.9		Zif	1526505.175	29	35° E	0°		181										
182								5539.506543	51692								1526608.687	51692				10	57	1.78		Sivan	1526534.706	30	35° E	0°		182										
183								5569.943393	51693								1526638.219	51693				23	42	10.7		Tammuz	1526564.237	29	35° E	0°		183										
184								5600.380242	51694								1526667.752	51694				12	27	19.6		Ab	1526593.769	30	35° E	0°		184										
185								5630.817091	51695								1526697.285	51695				1	12	28.5		Elul	1526623.3	29	35° E	0°		185	4180	15	354	1st Religious Year or 15th Religious Year	12 Months		1st Religious Year or 15th Religious Year			
186								5661.25394	51696								1526726.818	51696				13	57	37.4		Ethanim	1526652.831	30	35° E	0°		186										
187								5691.690789	51697								1526756.35	51697				2	42	46.3		Bul	1526682.363	29	35° E	0°		187										
188								5722.127638	51698								1526785.883	51698				15	27	55.2		Chislev	1526711.894	30	35° E	0°		188										
189								5752.564487	51699								1526815.416	51699				4	13	4.15		Tebeth	1526741.425	29	35° E	0°		189										
190								5783.001337	51700								1526844.949	51700				16	58	13.0		Sebat	1526770.957	30	35° E	0°		190										
191								5813.438186	51701								1526874.482	51701	54 BCE	Apr.	20	5	43	22.1	Fri.	Adar	1526800.488	29	35° E	0°		191										
192								365 = D/NTY	51702								1526904.014	51702				18	28	30.8		Abib	1526830.02	30	35° E	0°		192										
193								5874.311884	51703								1526933.547	51703				7	13	39.8		Zif	1526859.551	29	35° E	0°		193										
194								5904.748733	51704								1526963.08	51704				19	58	48.7		Sivan	1526889.082	30	35° E	0°		194										
195								5935.185582	51705								1526992.613	51705				8	43	57.6		Tammuz	1526918.614	29	35° E	0°		195										
196								5965.622431	51706								1527022.146	51706				21	29	6.53		EM 6	1526948.145	30	35° E	0°		196										
197								5996.059281	51707								1527051.678	51707				10	14	15.4		Ab	1526977.676	30	35° E	0°		197										
198								6026.49613	51708								1527081.211	51708				22	59	24.2		Elul	1527007.208	29	35° E	0°		198	4181	16	384	2nd Religious Year or 16th Religious Year	13 Months		2nd Religious Year or 16th Religious Year			
199								6056.932979	51709								1527110.744	51709				11	44	33.2		Ethanim	1527036.739	30	35° E	0°		199										
200								6087.369828	51710								1527140.277	51710				0	29	42.1		Bul	1527066.27	29	35° E	0°		200										
201								6117.806677	51711								1527169.809	51711				13	14	51.0		Chislev	1527095.802	30	35° E	0°		201										
202								6148.243526	51712								1527199.342	51712				2	0	0		Tebeth	1527125.333	29	35° E	0°		202										
203								6178.680375	51713								1527228.875	51713				14	45	8.91		Sebat	1527154.864	30	35° E	0°		203										
204								365 = D/NTY	51714								1527258.408	51714				3	30	17.8		Adar	1527184.396	29	35° E	0°		204	4486	16	384	3rd Religious Year or 17th Religious Year	12 Months		3rd Religious Year or 17th Religious Year			
205								6239.554074	51715								1527287.941	51715	53 BCE	Jun.	06	16	15	26.4	Fri.	Abib	1527213.927	30	35° E	0°		205										
206								6269.990923	51716								1527317.473	51716				5	0	35.6		Zif	1527243.458	29	35° E	0°		206										
207								6300.427772	51717								1527347.006	51717				17	45	44.5		Sivan	1527272.99	30	35° E	0°		207										
208								6330.864621	51718								1527376.539	51718				6	30	53.4		Tammuz	1527302.521	29	35° E	0°		208										
209								6361.30147	51719								1527406.072	51719				19	16	2.37		Ab	1527332.053	30	35° E	0°		209										
210								6391.738319	51720								1527435.605	51720				8	1	11.4		Elul	1527361.584	29	35° E	0°		210	4182	17	354	3rd Religious Year or 17th Religious Year	12 Months		3rd Religious Year or 17th Religious Year			
211								6422.175169	51721								1527465.137	51721				20	46	20.1		Ethanim	1527391.115	30	35° E	0°		211										
212								6452.612018	51722								1527494.67	51722				9	31	29.1		Bul	1527420.647	30	35° E	0°		212										
213								6483.048867	51723								1527524.203	51723				22	16	38.0		Chislev	1527450.178	29	35° E	0°		213										
214								6513.485716	51724								1527553.736	51724				11	1	46.9		Tebeth	1527479.709	30	35° E	0°		214										
215								6543.922565	51725								1527583.268	51725				23	46	55.8		Sebat	1527509.241	29	35° E	0°		215										
216								366 = D/NTY	51726								1527612.801	51726				12	32	4.99		Adar	1527538.772	30	35° E	0°		216										

The suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

217								6604.796263	51727								1527642.334	51727	52 BCE	May	27	1	17	13.6	Wed.	Abib	1527568.303	29	35° E	0°		217	4th Civil Year	12	4th Civil Year						211	18391	
218								6635.233113	51728								1527671.867	51728				14	2	22.6		Zif	1527597.835	30	35° E	0°		218									212	18392	
219								6665.669962	51729								1527701.4	51729				2	47	31.4		Sivan	1527627.366	29	35° E	0°		219									213	18393	
220								6696.106811	51730								1527730.932	51730				15	32	40.3		Tammuz	1527656.897	30	35° E	0°		220									214	18394	
221								6726.54366	51731								1527760.465	51731				4	17	49.3		Ab	1527686.429	29	35° E	0°		221									215	18395	
222								6756.980509	51732								1527789.998	51732				17	2	57.7		Elul	1527715.96	30	35° E	0°		222	4183	18	355						216	18396	
223								6787.417358	51733								1527819.531	51733				5	48	7.12		Ethanim	1527745.491	29	35° E	0°		223									217	18397	
224								6817.854207	51734								1527849.063	51734				18	33	16.0		Bul	1527775.023	30	35° E	0°		224									218	18398	
225								6848.291057	51735								1527878.596	51735				7	18	24.9		Chislev	1527804.554	29	35° E	0°		225									219	18399	
226								6878.727906	51736								1527908.129	51736				20	3	33.8		Tebeth	1527834.086	30	35° E	0°		226									220	18400	
227								6909.164755	51737								1527937.662	51737				8	48	42.7		Sebat	1527863.617	29	35° E	0°		227									221	18401	
228								365 = D/NTY	51738								1527967.195	51738				21	33	51.7		Adar	1527893.148	30	35° E	0°		228									222	18402	
229								6970.038453	51739								1527996.727	51739				10	19	0.76		EM 7	1527922.68	30	35° E	0°		229									223	18403	
230								7000.475302	51740								1528026.26	51740	51 BCE	Jun.	14	23	4	9.40	Mon.	Abib	1527952.211	29	35° E	0°		230									224	18404	
231								7030.912151	51741								1528055.793	51741				11	49	18.4		Zif	1527981.742	30	35° E	0°		231									225	18405	
232								7061.349	51742								1528085.326	51742				0	34	27.3		Sivan	1528011.274	29	35° E	0°		232									226	18406	
233								7091.78585	51743								1528114.859	51743				13	19	36.2		Tammuz	1528040.805	30	35° E	0°		233									227	18407	
234								7122.222699	51744								1528144.391	51744				2	4	44.1		Ab	1528070.336	29	35° E	0°		234									228	18408	
235								7152.659548	51745								1528173.924	51745				14	49	54.3		Elul	1528099.868	30	35° E	0°		235	4184	19	384						229	18409	
236								7183.096397	51746								1528203.457	51746				3	35	2.97		Ethanim	1528129.399	29	35° E	0°		236									230	18410	
237								7213.533246	51747								1528232.99	51747				16	20	11.8		Bul	1528158.93	30	35° E	0°		237									231	18411	
238								7243.970095	51748								1528262.522	51748				5	5	20.7		Chislev	1528188.462	29	35° E	0°		238									232	18412	
239								7274.406944	51749								1528292.055	51749				17	50	29.7		Tebeth	1528217.993	30	35° E	0°		239									233	18413	
240								365 = D/NTY	51750								1528321.588	51750				6	35	38.6		Sebat	1528247.524	29	35° E	0°		240									234	18414	
241								7335.280643	51751								1528351.121	51751				19	20	47.0		Adar	1528277.056	30	35° E	0°		241									235	18415	
242								7365.717492	51752								1528380.654	51752	50 BCE	Jun.	04	8	5	56.5	Sat.	Abib	1528306.587	29	35° E	0°		242									236	18416	
243								7396.154341	51753								1528410.186	51753				20	51	5.34		Zif	1528336.119	30	35° E	0°		243									237	18417	
244								7426.59119	51754								1528439.719	51754				9	36	14.2		Sivan	1528365.65	30	35° E	0°		244									238	18418	
245								7457.028039	51755								1528469.252	51755				22	21	23.1		Tammuz	1528395.181	29	35° E	0°		245									239	18419	
246								7487.464888	51756								1528498.785	51756				11	6	32.0		Ab	1528424.713	30	35° E	0°		246									240	18420	
247								7517.901738	51757								1528528.318	51757				23	51	40.6		Elul	1528454.244	29	35° E	0°		247	4185	20	354						241	18421	
248								7548.338587	51758								1528557.85	51758				12	36	49.9		Ethanim	1528483.775	30	35° E	0°		248									242	18422	
249								7578.775436	51759								1528587.383	51759				1	21	58.8		Bul	1528513.307	29	35° E	0°		249									243	18423	
250								7609.212285	51760								1528616.916	51760				14	7	7.72		Chislev	1528542.838	30	35° E	0°		250									244	18424	
251								7639.649134	51761								1528646.449	51761				2	52	16.6		Tebeth	1528572.369	29	35° E	0°		251									245	18425	
252								365 = D/NTY	51762								1528675.981	51762				15	37	25.5		Sebat	1528601.901	30	35° E	0°		252									246	18426	
253								7700.522832	51763								1528705.514	51763	49 BCE	Apr.	24	4	22	34.2	Tue.	Adar	1528631.432	29	35° E	0°		253									247	18427	
254								7730.959682	51764								1528735.047	51764	49 BCE	May	23	17	7	43.7	Wed.	Abib	1528660.963	30	35° E	0°		254									248	18428	
255								7761.396531	51765								1528764.58	51765	49 BCE	Jun.	22	5	52	52.3	Fri.	Zif	1528690.495	29	35° E	0°		255									249	18429	
256								7791.83338	51766								1528794.113	51766				18	38	1.19		Sivan	1528720.026	30	35° E	0°		256									250	18430	
257								7822.270229	51767								1528823.645	51767				7	23	10.1		Tammuz	1528749.557	29	35° E	0°		257									251	18431	
258								7852.707078	51768								1528853.178	51768				20	8	19		Ab	1528779.089	30	35° E	0°		258									252	18432	
259								7883.143927	51769								1528882.711	51769				8	53	27.7		Elul	1528808.62	29	35° E	0°		259	4186	21	354						253	18433	
260								7913.580776	51770								1528912.244	51770				21	38	36.8		Ethanim	1528838.152	30	35° E	0°		260									254	18434	
261								7944.017626	51771								1528941.777	51771				10	23	45.7		Bul	1528867.683	30	35° E	0°		261									255	18435	
262								7974.454475	51772								1528971.309	51772				23	8	54.7		EM 8	1528897.214	29	35° E	0°		262									256	18436	
263								8004.891324	51773								1529000.842	51773				11	54	3.56		Kislev	1528926.746	30	35° E	0°		263									257	18437	
264								365 = D/NTY	51774								1529030.375	51774				0	39	12.5		Tebeth	1528956.277	29	35° E	0°		264									258	18438	
265								8065.765022	51775								1529059.908	51775				13	24	21.4		Sebat	1528985.808	30	35° E	0°		265									259	18439	
266								8096.201871	51776								1529089.44	51776	48 BCE	May	13	2	9	30	Mon.	Adar	1529015.34	29	35° E	0°		266									260	18440	
267								8126.63872	51777								1529118.973	51777	48 BCE	Jun.	11	14	54	39.5	Tue.	Abib	1529044.871	30	35° E	0°		267									261	18441	
268								8157.07557	51778								1529148.506	51778				3	39	48.1		Zif	1529074.402	29	35° E	0°		268									262	18442	
269								8187.512419	51779								1529178.039	51779				16	24	57		Sivan	1529103.934	30	35° E	0°		269									263	18443	
270								8217.949268	51780								1529207.572	51780				5	10	5.94		Tammuz	1529133.465	29	35° E	0°		270									264	18444	
271								8248.386117	51781								1529237.104	51781				17	55	14.9		Ab	1529162.996	30	35° E	0°		271									265	18445	
272								8278.822966	51782								1529266.637	51782				6	40	23.5		Elul	1529192.528	29	35° E	0°		272	4187	22	384						266	18446	
273								8309.259815	51783								1529296.17	51783				19	25	32.7		Ethanim	1529222.059	30	35° E	0°		273									267	18447	
274								8339.696664	51784								1529325.703	51784				8	10	41.6		Bul	1529251.59	29	35° E	0°		274									268	18448	
275								8370.133514	51785								1529355.235	51785				20	55	50.5		Chislev	1529281.122	30	35° E	0°		275									269	18449	
276								366 = D/NTY	51786								1529384.768	51786				9	40	59.4		Tebeth	1529310.653	30	35° E	0°		276									270	18450	
277								8431.007212	51787								1529414.301	51787				22	26	8.31		Sebat	1529340.185	29	35° E	0°		277									271	18451	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
278								8461.444061
279								8491.88091
280								8522.317759
281								8552.754608
282								8583.191457
283								8613.628307
284								8644.065156
285								8674.502005
286								8704.938854
287								8735.375703
288								365 = D/NTY
289								8796.249401
290								8826.686251
291								8857.1231
292								8887.559949
293								8917.996798
294								8948.433647
295								8978.870496
296								9009.307345
297								9039.744195
298								9070.181044
299								9100.617893
300								365 = D/NTY
301								9161.491591
302								9191.92844
303								9222.365289
304								9252.802139
305								9283.238988
306								9313.675837
307								9344.112686
308								9374.549535
309								9404.986384
310								9435.423233
311								9465.860083
312								365 = D/NTY
313								9526.733781
314								9557.17063
315								9587.607479
316								9618.044328
317								9648.481177
318								9678.918027
319								9709.354876
320								9739.791725
321								9770.228574
322								9800.665423
323								9831.102272
324								366 = D/NTY
325								9891.975971
326								9922.41282
327								9952.849669
328								9983.286518
329								10013.72337
330								10044.16022
331								10074.59707
332								10105.03391
333								10135.47076
334								10165.90761
335								10196.34446
336								365 = D/NTY
337								10257.21816
338								10287.65501

Research: 1st Abib begins at the end of 51,800th NNSM if NASA'S Tropical Year (365.2421897 days) is true. Please note that NASA'S Tropical year gives NASA'S New Synodic Month as 29.53278432 seconds if 49 - Year Luni Solar Cycle is used. That is why NNSM didn't give accurate Seasons, and Phases of the Moon. So NNSM is fake.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
51788								1529443.834
51789								1529473.367
51790								1529502.899
51791								1529532.432
51792								1529561.965
51793								1529591.498
51794								1529621.031
51795								1529650.563
51796								1529680.096
51797								1529709.629
51798								1529739.162
51799								1529768.694
51800	46 BCE	Mar.	16	19	56	42.62928	Mon.	1529798.227
51801								1529827.76
51802								1529857.293
51803								1529886.826
51804								1529916.358
51805								1529945.891
51806								1529975.424
51807								1530004.957
51808								1530034.49
51809								1530064.022
51810								1530093.555
51811								1530123.088
51812								1530152.621
51813	45 BCE	Apr.	03	18	10	25.97232	Sun.	1530182.153
51814								1530211.686
51815								1530241.219
51816								1530270.752
51817								1530300.285
51818								1530329.817
51819								1530359.35
51820								1530388.883
51821								1530418.416
51822								1530447.949
51823								1530477.481
51824								1530507.014
51825								1530536.547
51826								1530566.08
51827								1530595.612
51828								1530625.145
51829								1530654.678
51830								1530684.211
51831								1530713.744
51832								1530743.276
51833								1530772.809
51834								1530802.342
51835								1530831.875
51836								1530861.407
51837								1530890.94
51838								1530920.473
51839								1530950.006
51840								1530979.539
51841								1531009.071
51842								1531038.604
51843								1531068.137
51844								1531097.67
51845								1531127.203
51846								1531156.735
51847								1531186.268
51848								1531215.801

1st Abib = 16th to 17th March 46 BCE according to NASA'S New Synodic Month. So NASA'S discoveries are fake only.

Synodic Month as 29.53278432 days didn't give accurate Phases of the Moon and Seasons if observed from 4235 BCE to CE 2137, though some seasons are true.

1st Abib = 3rd to 4th April 45 BCE according to NASA'S New Synodic Month.

RESEARCH: Any Synodic Month should be between 29.5313 days and 29.5314 days to get accurate Phases of the Moon and Seasons. In a similar way, any Trpical Year should be between 365.223 days and 365.224 days to get accurate Seasons. Please learn from this Historical event in 46 BCE. Julian Calendar was proposed in 46 BCE when Flowering occurred in April. April stands for flowering or budding and May stands for growing trees and plants.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
51788	47 BCE	May	02	11	11	17.1		Adar	1529369.716	30	35° E	0°		278	2nd Civil Year or	12 Mo	2nd Civil Year or	1492	22	355	272	18452	
51789	47 BCE	May	31	23	56	26.7	Sat.	Abib	1529399.247	29	35° E	0°		279							273	18453	
51790				12	41	35.0		Zif	1529428.779	30	35° E	0°		280							274	18454	
51791	* Mach to May = Spring Season (Budding stage) in 46 BCE!			1	26	43.9		Sivan	1529458.31	29	35° E	0°		281							275	18455	
51792				14	11	52.8		Tammuz	1529487.841	30	35° E	0°		282							276	18456	
51793				2	57	1.78		Ab	1529517.373	29	35° E	0°		283							277	18457	
51794				15	42	10.7		Elul	1529546.904	30	35° E	0°		284	4188	23	355				278	18458	
51795				04	27	19.6		Ethanim	1529576.435	29	35° E	0°		285							279	18459	
51796				17	12	28.5		Bul	1529605.967	30	35° E	0°		286							280	18460	
51797	46 BCE	Jan.	23	5	57	37.4	Fri.	Chislev	1529635.498	29	35° E	0°		287							281	18461	
51798	46 BCE	Feb.	21	18	42	46.0	Sat.	Tebeth	1529665.029	30	35° E	0°		288							282	18462	
51799	46 BCE	Mar.	23	7	27	55.5	Mon.	Sebat	1529694.561	29	35° E	0°		289							283	18463	
51800	46 BCE	Apr.	21	20	13	4.22	Tue.	Adar	1529724.092	30	35° E	0°		290							284	18464	
51801	46 BCE	May	21	8	58	12.8	Thu.	Abib	1529753.623	29	35° E	0°		291							285	18465	
51802	46 BCE	Jun.	19	21	43	21.5	Fri.	Zif	1529783.155	30	35° E	0°		292							286	18466	
51803	46 BCE	Jul.	19	10	28	31.0	Sun.	Sivan	1529812.686	30	35° E	0°		293							287	18467	
51804	46 BCE	Aug.	17	23	13	39.6	Mon.	EM 9	1529842.218	29	35° E	0°		294							288	18468	
51805	46 BCE	Sep.	16	11	58	48.2	Wed.	Tammuz	1529871.749	30	35° E	0°		295							289	18469	
51806	46 BCE	Oct.	16	0	43	57.8	Fri.	Ab	1529901.28	29	35° E	0°		296							290	18470	
51807	46 BCE	Nov.	14	13	29	6.43	Sat.	Elul	1529930.812	30	35° E	0°		297	4189	24	384				291	18471	
51808	46 BCE	Dec.	14	2	14	15.0	Mon.	Ethanim	1529960.343	29	35° E	0°		298							292	18472	
51809	45 BCE	Jan.	12	14	59	24.5	Tue.	Bul	1529989.874	30	35° E	0°		299							293	18473	
51810	45 BCE	Feb.	11	3	44	33.2	Thu.	Chislev	1530019.406	29	35° E	0°		300							294	18474	
51811	45 BCE	Mar.	11	16	29	41.8	Fri.	Tebeth	1530048.937	30	35° E	0°		301							295	18475	
51812	45 BCE	Apr.	10	5	14	51.4	Sun.	Sebat	1530078.468	29	35° E	0°		302							296	18476	
51813	45 BCE	May	09	18	00	00	Mon.	Adar	1530108	30	35° E	0°		303							297	18477	
51814	45 BCE	Jun.	08	6	45	8.64	Wed.	Abib	1530137.531	29	35° E	0°		304							298	18478	
51815	45 BCE	Jul.	07	19	30	18.1	Thu.	Zif	1530167.062	30	35° E	0°		305							299	18479	
51816	45 BCE	Aug.	06	8	15	26.7	Sat.	Sivan	1530196.594	29	35° E	0°		306							300	18480	
51817	45 BCE	Sep.	04	21	0	35.4	Sun.	Tammuz	1530226.125	30	35° E	0°		307							301	18481	
51818	45 BCE	Oct.	04	9	45	44.0	Tue.	Ab	1530255.656	30	35° E	0°		308							302	18482	
51819	45 BCE	Nov.	02	22	30	53.6	Wed.	Elul	1530285.188	29	35° E	0°		309	4190	25	354				303	18483	
51820				11	16	2.37		Ethanim	1530314.719	30	35° E	0°		310							304	18484	
51821				0	1	11.2		Bul	1530344.251	29	35° E	0°		311							305	18485	
51822				12	46	20.1		Chislev	1530373.782	30	35° E	0°		312							306	18486	
51823				1	31	29.1		Tebeth	1530403.313	29	35° E	0°		313							307	18487	
51824				14	16	38.0		Sebat	1530432.845	30	35° E	0°		314							308	18488	
51825	44 BCE	Apr.	29	3	1	47.1	Sat.	Adar	1530462.376	29	35° E	0°		315							309	18489	
51826				15	46	55.8	Sun.	Abib	1530491.907	30	35° E	0°		316							310	18490	
51827				4	32	4.41	Tue.	Zif	1530521.439	29	35° E	0°		317							311	18491	
51828				17	17	13.6		Sivan	1530550.97	30	35° E	0°		318							312	18492	
51829				6	2	22.5		Tammuz	1530580.501	29	35° E	0°		319							313	18493	
51830				18	47	31.5		Ab	1530610.033	30	35° E	0°		320							314	18494	
51831				7	32	40.7		Elul	1530639.564	29	35° E	0°		321	4191	26	354				315	18495	
51832				20	17	49.3		Ethanim	1530669.095	30	35° E	0°		322							316	18496	
51833				9	2	58.2		Bul	1530698.627	30	35° E	0°		323							317	18497	
51834				21	48	7.12		Chislev	1530728.158	29	35° E	0°		324							318	18498	
51835				10	33	16.0		Tebeth	1530757.689	30	35° E	0°		325							319	18499	
51836				23	18	24.9		Sebat	1530787.221	29	35° E	0°		326							320	18500	
51837				12	3	33.4		EM 10	1530816.752	30	35° E	0°		327							321	18501	
51838				0	48	42.9		Adar	1530846.284	29	35° E	0°		328							322	18502	
51839				13	33	51.5	Sat.	Abib	1530875.815	30	35° E	0°		329							323	18503	
51840				2	19	0.59		Zif	1530905.346	29	35° E	0°		330							324	18504	
51841				15	4	9.5		Sivan	1530934.878	30	35° E	0°		331							325	18505	
51842				3	49	18.4		Tammuz	1530964.409	29	35° E	0°		332							326	18506	
51843				16	34	27.3		Ab	1530993.94	30	35° E	0°		333							327	18507	
51844				5	19	36.4		Elul	1531023.472	29	35° E	0°		334	4192	27	384				328	18508	
51845				18	4	45.1		Ethanim	1531053.003	30	35° E	0°		335							329	18509	
51846				6	49	54.0		Bul	1531082.534	29	35° E	0°		336							330	18510	
51847				19	35	3.26		Chislev	1531112.066	30	35° E	0°		337							331	18511	
51848				8	20	11.9		Tebeth	1531141.597	29	35° E	0°		338							332	18512	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Note: So 49 - Year Luni Solar Cycle (The Creator, Yahweh's Formula - Leviticus 25:8-9) is proved whereas 60 - Year Luni Solar Cycle is disproved because FLOWERING TIME (March to May) occurred in 46 BCE in which Julian Calendar introduced.

2nd Civil Year or 12 Months 2nd Civil Year or

2nd Religious Year or 23rd Religious Year 12 Months 2nd Religious Year or 23rd Religious Year

3rd Civil Year or 24th Civil Year 13 Months 3rd Civil Year or 24th Civil Year

3rd Religious Year or 24th Religious Year 13 Months 3rd Religious Year or 24th Religious Year

4th Civil Year or 25th Civil Year 12 Months 4th Civil Year or 25th Civil Year

4th Religious Year or 25th Religious Year 12 Months 4th Religious Year or 25th Religious Year

5th Civil Year or 26th Civil Year 12 Months 5th Civil Year or 26th Civil Year

5th Religious Year or 26th Religious Year 13 Months 5th Religious Year or 26th Religious Year

6th Civil Year or 27th Civil Year 13 Months 6th Civil Year or 27th Civil Year

6th Religious Year or 27th Religious Year 12 Months 6th Religious Year or 27th Religious Year

Civil Year Year) Civil Year Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

339								10318.09186	51849								1531245.334	51849				21	5	20.5		Sebat	1531171.128	30	35° E	0°		339	7th Civil Year or 28th (Not Sabbatical)	12 Month	7th Civil Year or 28th (Not Sabbatical)					333	18513	
340								10348.52871	51850								1531274.866	51850	42 BCE	May	07	9	50	29.2	Tue.	Adar	1531200.66	30	35° E	0°		340				1497	27	355		334	18514	
341								10378.96556	51851								1531304.399	51851	42 BCE	Jun.	05	22	35	38.6	Wed.	Abib	1531230.191	29	35° E	0°		341								335	18515	
342								10409.40241	51852								1531333.932	51852				11	20	47.3		Zif	1531259.722	30	35° E	0°		342								336	18516	
343								10439.83926	51853								1531363.465	51853				0	5	56		Sivan	1531289.254	29	35° E	0°		343								337	18517	
344								10470.2761	51854								1531392.998	51854				12	51	5.47		Tammuz	1531318.785	30	35° E	0°		344								338	18518	
345								10500.71295	51855								1531422.53	51855				1	36	14.1		Ab	1531348.317	29	35° E	0°		345								339	18519	
346								10531.1498	51856								1531452.063	51856				14	21	22.8		Elul	1531377.848	30	35° E	0°		346	4193	28	355					340	18520	
347								10561.58665	51857								1531481.596	51857				3	6	32.2		Ethanim	1531407.379	29	35° E	0°		347								341	18521	
348								365 = D/NTY	51858								1531511.129	51858				15	51	40.8		Bul	1531436.911	30	35° E	0°		348								342	18522	
349								10622.46035	51859								1531540.662	51859				4	36	49.5		Chislev	1531466.442	29	35° E	0°		349								343	18523	
350								10652.8972	51860								1531570.194	51860				17	21	59.0		Tebeth	1531495.973	30	35° E	0°		350								344	18524	
351								10683.33405	51861								1531599.727	51861				6	7	7.68		Sebat	1531525.505	29	35° E	0°		351								345	18525	
352								10713.7709	51862								1531629.26	51862	41 BCE	Apr.	25	18	52	16.3	Sat.	Adar	1531555.036	30	35° E	0°		352				1498	28	354		346	18526	
353								10744.20775	51863								1531658.793	51863	41 BCE	May	25	7	37	25.8	Mon.	Abib	1531584.567	29	35° E	0°		353								347	18527	
354								10774.6446	51864								1531688.325	51864				20	22	34.4		Zif	1531614.099	30	35° E	0°		354								348	18528	
355								10805.08144	51865								1531717.858	51865				9	7	43.1		Sivan	1531643.63	30	35° E	0°		355								349	18529	
356								10835.51829	51866								1531747.391	51866				21	52	52.6		Tammuz	1531673.161	29	35° E	0°		356								350	18530	
357								10865.95514	51867								1531776.924	51867				10	38	1.24		Ab	1531702.693	30	35° E	0°		357								351	18531	
358								10896.39199	51868								1531806.457	51868				23	23	9.89		Elul	1531732.224	29	35° E	0°		358	4194	29	354					352	18532	
359								10926.82884	51869								1531835.989	51869				12	8	18.5		Ethanim	1531761.755	30	35° E	0°		359								353	18533	
360								365 = D/NTY	51870								1531865.522	51870				0	53	28.0		EM 11	1531791.287	29	35° E	0°		360								354	18534	
361								10987.70254	51871								1531895.055	51871				13	38	36.6		Bul	1531820.818	30	35° E	0°		361								355	18535	
362								11018.13939	51872								1531924.588	51872				2	23	45.3		Chislev	1531850.35	29	35° E	0°		362								356	18536	
363								11048.57624	51873								1531954.121	51873				15	8	54.6		Tebeth	1531879.881	30	35° E	0°		363								357	18537	
364								11079.01309	51874								1531983.653	51874				3	54	3.56		Sebat	1531909.412	29	35° E	0°		364								358	18538	
365								11109.44994	51875								1532013.186	51875				16	39	12.0		Adar	1531938.944	30	35° E	0°		365				1499	29	384		359	18539	
366								11139.88679	51876								1532042.719	51876	40 BCE	Jun.	13	5	24	21.6	Sun.	Abib	1531968.475	29	35° E	0°		366								360	18540	
367								11170.32363	51877								1532072.252	51877				18	9	30.3		Zif	1531998.006	30	35° E	0°		367								361	18541	
368								11200.76048	51878								1532101.784	51878				6	54	39.2		Sivan	1532027.538	29	35° E	0°		368								362	18542	
369								11231.19733	51879								1532131.317	51879				19	39	48.1		Tammuz	1532057.069	30	35° E	0°		369								363	18543	
370								11261.63418	51880								1532160.85	51880				8	24	57.0		Ab	1532086.6	29	35° E	0°		370								364	18544	
371								11292.07103	51881								1532190.383	51881				21	10	5.66		Elul	1532116.132	30	35° E	0°		371	4195	30	384					365	18545	
372								365 = D/NTY	51882								1532219.916	51882				9	55	14.8		Ethanim	1532145.663	30	35° E	0°		372								366	18546	
373								11352.94473	51883								1532249.448	51883				22	40	23.7		Bul	1532175.194	29	35° E	0°		373								367	18547	
374								11383.38158	51884								1532278.981	51884				11	25	32.6		Chislev	1532204.726	30	35° E	0°		374								368	18548	
375								11413.81843	51885								1532308.514	51885				0	10	41.5		Tebeth	1532234.257	29	35° E	0°		375								369	18549	
376								11444.25528	51886								1532338.047	51886				12	55	50.4		Sebat	1532263.789	30	35° E	0°		376								370	18550	
377								11474.69213	51887								1532367.579	51887				1	40	59.2		Adar	1532293.32	29	35° E	0°		377				1500	30	354		371	18551	
378								11505.12897	51888								1532397.112	51888	39 BCE	Jun.	02	14	26	7.87	Thu.	Abib	1532322.851	30	35° E	0°		378								372	18552	
379								11535.56582	51889								1532426.645	51889				3	11	17.2		Zif	1532352.383	29	35° E	0°		379								373	18553	
380								11566.00267	51890								1532456.178	51890				15	56	26.1		Sivan	1532381.914	30	35° E	0°		380								374	18554	
381								11596.43952	51891								1532485.711	51891				4	41	35		Tammuz	1532411.445	29	35° E	0°		381								375	18555	
382								11626.87637	51892								1532515.243	51892				17	26	43.9		Ab	1532440.977	30	35° E	0°		382								376	18556	
383								11657.31322	51893								1532544.776	51893				6	11	52.8		Elul	1532470.508	29	35° E	0°		383	4196	31	354					377	18557	
384								366 = D/NTY	51894								1532574.309	51894				18	57	1.78		Ethanim	1532500.039	30	35° E	0°		384								378	18558	
385								11718.18692	51895								1532603.842	51895				7	42	10.6		Bul	1532529.571	29	35° E	0°		385								379	18559	
386								11748.62377	51896								1532633.375	51896				20	27	19.6		Chislev	1532559.102	30	35° E	0°		386								380	18560	
387								11779.06062	51897								1532662.907	51897				09	12	28.5		Tebeth	1532588.633	30	35° E	0°		387								381	18561	
388								11809.49747	51898								1532692.44	51898				21	57	37.4		Sebat	1532618.165	29	35° E	0°		388								382	18562	
389								11839.93432	51899								1532721.973	51899				10	42	46.4		Adar	1532647.696	30	35° E	0°		389				1501	31	355		383	18563	
390								11870.37116	51900								1532751.506	51900				23	27	55.2		Abib	1532677.227	29	35° E	0°		390								384	18564	
391								11900.80801	51901								1532781.038	51901	38 BCE	Jun.	21	12	13	4.51	Wed.	Zif	1532706.759	30	35° E	0°		391								385	18565	
392								11931.24486	51902								1532810.571	51902				0	58	13.1		EM 12	1532736.29	29	35° E	0°		392								386	18566	
393								11961.68171	51903								1532840.104	51903				13	43	22		Sivan	1532765.822	30	35° E	0°		393								387	18567	
394								11992.11856	51904								1532869.637	51904				2	28	30.8		Tammuz	1532795.353	29	35° E	0°		394								388	18568	
395								12022.55541	51905								1532899.17	51905				15	13	39.8		Ab	1532824.884	30	35° E	0°		395								389	18569	
396								365 = D/NTY	51906								1532928.702	51906				3	58	48.5		Elul	1532854.416	29	35° E	0°		396	4197	32	384					390	18570	
397								12083.42911	51907								1532958.235	51907				16	43	57.6		Ethanim	1532883.947	30	35° E	0°		397								391	18571	
398								12113.86596	51908								1532987.768	51908				5	29	6.52		Bul	1532913.478	29	35° E	0°		398								392	18572	
399								12144.30281	51909								1533017.301	51909				18	14	15.4		Chislev	1532943.01	30	35° E	0°		399								393	18573	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

400								12174.73966	51910								1533046.834	51910				6	59	24.3		Tebeth	1532972.541	29	35° E	0°		400	5th Civil Year or 33rd C	12 Months		4th R		4th R	394	18574	
401								12205.17651	51911								1533076.366	51911				19	44	33.3		Sebat	1533002.072	30	35° E	0°		401							395	18575	
402								12235.61335	51912								1533105.899	51912				8	29	42.1		Adar	1533031.604	29	35° E	0°		402				1502	32	383	396	18576	
403								12266.0502	51913								1533135.432	51913	37 BCE	Jun.	09	21	14	51.7	Sun.	Abib	1533061.135	30	35° E	0°		403				5th Religious Year or 33rd Religious Year		5th Religious Year or 33rd Religious Year	397	18577	
404								12296.48705	51914								1533164.965	51914				10	0	0		Zif	1533090.666	30	35° E	0°		404							398	18578	
405								12326.9239	51915								1533194.497	51915				22	45	8.91		Sivan	1533120.198	29	35° E	0°		405							399	18579	
406								12357.36075	51916								1533224.03	51916				11	30	17.8		Tammuz	1533149.729	30	35° E	0°		406							400	18580	
407								12387.7976	51917								1533253.563	51917				0	15	26.7		Ab	1533179.26	29	35° E	0°		407							401	18581	
408								365 = D/NTY	51918								1533283.096	51918				13	0	35.6		Elul	1533208.792	30	35° E	0°		408	4198	33	355				402	18582	
409								12448.6713	51919								1533312.629	51919				1	45	44.5		Ethanim	1533238.323	29	35° E	0°		409							403	18583	
410								12479.10815	51920								1533342.161	51920				14	30	53.4		Bul	1533267.855	30	35° E	0°		410							404	18584	
411								12509.545	51921								1533371.694	51921				3	16	2.37		Chislev	1533297.386	29	35° E	0°		411							405	18585	
412								12539.98185	51922								1533401.227	51922				16	1	11.2		Tebeth	1533326.917	30	35° E	0°		412							406	18586	
413								12570.41869	51923								1533430.76	51923				4	46	20.1		Sebat	1533356.449	29	35° E	0°		413							407	18587	
414								12600.85554	51924								1533460.293	51924				17	31	29.1		Adar	1533385.98	30	35° E	0°		414				1503	33	355	408	18588	
415								12631.29239	51925								1533489.825	51925	36 BCE	May	30	6	16	37.9	Fri.	Abib	1533415.511	29	35° E	0°		415	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	409	18589	
416								12661.72924	51926								1533519.358	51926				19	01	46.9		Zif	1533445.043	30	35° E	0°		416							410	18590	
417								12692.16609	51927								1533548.891	51927				7	46	55.8		Sivan	1533474.574	29	35° E	0°		417							411	18591	
418								12722.60294	51928								1533578.424	51928				20	32	4.75		Tammuz	1533504.105	30	35° E	0°		418							412	18592	
419								12753.03979	51929								1533607.956	51929				9	17	13.6		Ab	1533533.637	30	35° E	0°		419							413	18593	
420								365 = D/NTY	51930								1533637.489	51930				22	2	22.8		Elul	1533563.168	29	35° E	0°		420	4199	34	354				414	18594	
421								12813.91349	51931								1533667.022	51931				10	47	31.5		Ethanim	1533592.699	30	35° E	0°		421							415	18595	
422								12844.35034	51932								1533696.555	51932				23	32	40.3		Bul	1533622.231	29	35° E	0°		422							416	18596	
423								12874.78719	51933								1533726.088	51933				12	17	49.3		Chislev	1533651.762	30	35° E	0°		423							417	18597	
424								12905.22404	51934								1533755.62	51934				1	2	58.2		Tebeth	1533681.293	29	35° E	0°		424							418	18598	
425								12935.66088	51935								1533785.153	51935				13	48	7.12		EM 13	1533710.825	30	35° E	0°		425							419	18599	
426								12966.09773	51936								1533814.686	51936				2	33	16		Sebat	1533740.356	29	35° E	0°		426							420	18600	
427								12996.53458	51937								1533844.219	51937	35 BCE	May	19	15	18	24.9	Tue.	Adar	1533769.888	30	35° E	0°		427	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)				421	18601	
428								13026.97143	51938								1533873.751	51938	35 BCE	Jun.	18	4	3	33.7	Thu.	Abib	1533799.419	29	35° E	0°		428				1504	34	384	422	18602	
429								13057.40828	51939								1533903.284	51939				16	48	42.7		Zif	1533828.95	30	35° E	0°		429							423	18603	
430								13087.84513	51940								1533932.817	51940				5	33	51.6		Sivan	1533858.482	29	35° E	0°		430							424	18604	
431								13118.28198	51941								1533962.35	51941				18	19	0.59		Tammuz	1533888.013	30	35° E	0°		431				Sabbatical Year		7th Religious Year or 35th Religious Year (Sabbatical Year)	425	18605	
432								365 = D/NTY	51942								1533991.883	51942				7	4	9.50		Ab	1533917.544	29	35° E	0°		432					SABBATICAL YEAR		426	18606	
433								13179.15568	51943								1534021.415	51943				19	49	18.4		Elul	1533947.076	30	35° E	0°		433	4200	35	384				427	18607	
434								13209.59253	51944								1534050.948	51944				8	34	27.3		Ethanim	1533976.607	29	35° E	0°		434							428	18608	
435								13240.02938	51945								1534080.481	51945				21	19	36.2		Bul	1534006.138	30	35° E	0°		435							429	18609	
436								13270.46623	51946								1534110.014	51946				10	4	45.1		Chislev	1534035.67	30	35° E	0°		436							430	18610	
437								13300.90307	51947								1534139.547	51947				22	49	54.0		Tebeth	1534065.201	29	35° E	0°		437							431	18611	
438								13331.33992	51948								1534169.079	51948				11	35	2.97		Sebat	1534094.732	30	35° E	0°		438							432	18612	
439								13361.77677	51949								1534198.612	51949	34 BCE	May	09	0	20	11.9	Sun.	Adar	1534124.264	29	35° E	0°		439	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				433	18613	
440								13392.21362	51950								1534228.145	51950	34 BCE	Jun.	07	13	5	20.7	Mon.	Abib	1534153.795	30	35° E	0°		440				1505	35	354	434	18614	
441								13422.65047	51951								1534257.678	51951				1	50	29.7		Zif	1534183.326	29	35° E	0°		441							435	18615	
442								13453.08732	51952								1534287.21	51952				14	35	38.6		Sivan	1534212.858	30	35° E	0°		442				1st Religious Year or 36th Religious Year		1st Religious Year or 36th Religious Year	436	18616	
443								13483.52417	51953								1534316.743	51953				3	20	47.5		Tammuz	1534242.389	29	35° E	0°		443							437	18617	
444								366 = D/NTY	51954								1534346.276	51954				16	5	56.4		Ab	1534271.921	30	35° E	0°		444							438	18618	
445								13544.39787	51955								1534375.809	51955				4	51	4.9		Elul	1534301.452	29	35° E	0°		445	4201	36	354				439	18619	
446								13574.83472	51956								1534405.342	51956				17	36	14.3		Ethanim	1534330.983	30	35° E	0°		446							440	18620	
447								13605.27157	51957								1534434.874	51957				6	21	23.2		Bul	1534360.515	29	35° E	0°		447							441	18621	
448								13635.70841	51958								1534464.407	51958				19	6	32.1		Chislev	1534390.046	30	35° E	0°		448							442	18622	
449								13666.14526	51959								1534493.94	51959				7	51	40.9		Tebeth	1534419.577	29	35° E	0°		449							443	18623	
450								13696.58211	51960								1534523.473	51960				20	36	49.9		Sebat	1534449.109	30	35° E	0°		450							444	18624	
451								13727.01896	51961								1534553.006	51961				9	21	58.8		Adar	1534478.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1506	36	355	445	18625	
452								13757.45581	51962								1534582.538	51962	33 BCE	May	26	22	7	7.96	Fri.	Abib	1534508.171	29	35° E	0°		452				1st Religious Year or 37th Religious Year	13 Months	1st Religious Year or 37th Religious Year	446	18626	
453								13787.89266	51963								1534612.071	51963				10	52	16.6		Zif	1534537.703	30	35° E	0°		453							447	18627	
454								13818.32951	51964								1534641.604	51964				23	37	25.5		Sivan	1534567.234	29	35° E	0°		454							448	18628	
455								13848.76636	51965								1534671.137	51965				12	22	34.4		Tammuz	1534596.765	30	35° E	0°		455							449	18629	
456								365 = D/NTY	51966								1534700.669	51966				1	7	43.3		Ab	1534626.297	29	35° E	0°		456							450	18630	
457								13909.64006	51967								1534730.202	51967				13	52	52.3		Elul	1534655.828	30	35° E	0°		457							451	18631	
458								13940.07691	51968								1534759.735	51968				2	38	0.67		EM 14	1534685.359	29	35° E	0°		458	4202	37	384				452	18632	
459								13970.51376	51969								1534789.268	51969				15	23	10.0		Ethanim	1534714.891	30	35° E	0°		459	Year		Year				453	18633	
460								14000.9506	51970								1534818.801	51970				4	8	19		Bul	1534744.422	29	35° E	0°		460							454	18634	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

461								14031.38745	51971								1534848.333	51971				16	53	27.9		Chislev	1534773.954	30	35° E	0°		461	3rd Civil Year or 38th Civil	12 Months	3rd Civil Year or 38th Civil	2nd Rel		2nd Rel	455	18635	
462								14061.8243	51972								1534877.866	51972				5	38	36.8		Tebeth	1534803.485	29	35° E	0°		462							456	18636	
463								14092.26115	51973								1534907.399	51973				18	23	45.7		Sebat	1534833.016	30	35° E	0°		463							457	18637	
464								14122.698	51974								1534936.932	51974				7	8	54.7		Adar	1534862.548	29	35° E	0°		464				1507	37	383	458	18638	
465								14153.13485	51975								1534966.465	51975	32 BCE	Jun.	14	19	54	3.74	Thu.	Abib	1534892.079	30	35° E	0°		465							459	18639	
466								14183.5717	51976								1534995.997	51976				8	39	12.5		Zif	1534921.61	29	35° E	0°		466							460	18640	
467								14214.00855	51977								1535025.53	51977				21	24	21.4		Sivan	1534951.142	30	35° E	0°		467							461	18641	
468								365 = D/NTY	51978								1535055.063	51978				10	9	30.3		Tammuz	1534980.673	30	35° E	0°		468							462	18642	
469								14274.88225	51979								1535084.596	51979				22	54	39.2		Ab	1535010.204	29	35° E	0°		469							463	18643	
470								14305.3191	51980								1535114.128	51980				11	39	48.1		Elul	1535039.736	30	35° E	0°		470	4203	38	355				464	18644	
471								14335.75594	51981								1535143.661	51981				0	24	57.0		Ethanim	1535069.267	29	35° E	0°		471							465	18645	
472								14366.19279	51982								1535173.194	51982				13	10	5.94		Bul	1535098.798	30	35° E	0°		472							466	18646	
473								14396.62964	51983								1535202.727	51983				1	55	14.8		Chislev	1535128.33	29	35° E	0°		473							467	18647	
474								14427.06649	51984								1535232.26	51984				14	40	23.7		Tebeth	1535157.861	30	35° E	0°		474							468	18648	
475								14457.50334	51985								1535261.792	51985				3	25	32.7		Sebat	1535187.392	29	35° E	0°		475							469	18649	
476								14487.94019	51986								1535291.325	51986				16	10	41.5		Adar	1535216.924	30	35° E	0°		476				1508	38	355	470	18650	
477								14518.37704	51987								1535320.858	51987	31 BCE	Jun.	04	4	55	50.0	Tue.	Abib	1535246.455	29	35° E	0°		477							471	18651	
478								14548.81389	51988								1535350.391	51988				17	40	59.4		Zif	1535275.987	30	35° E	0°		478							472	18652	
479								14579.25074	51989								1535379.923	51989				6	26	8.31		Sivan	1535305.518	29	35° E	0°		479							473	18653	
480								365 = D/NTY	51990								1535409.456	51990				19	11	17.2		Tammuz	1535335.049	30	35° E	0°		480							474	18654	
481								14640.12444	51991								1535438.989	51991				7	56	26.1		Ab	1535364.581	29	35° E	0°		481							475	18655	
482								14670.56129	51992								1535468.522	51992				20	41	34.9		Elul	1535394.112	30	35° E	0°		482	4204	39	354				476	18656	
483								14700.99813	51993								1535498.055	51993				9	26	44		Ethanim	1535423.643	30	35° E	0°		483							477	18657	
484								14731.43498	51994								1535527.587	51994				22	11	52.8		Bul	1535453.175	29	35° E	0°		484							478	18658	
485								14761.87183	51995								1535557.12	51995				10	57	1.77		Chislev	1535482.706	30	35° E	0°		485							479	18659	
486								14792.30868	51996								1535586.653	51996				23	42	10.6		Tebeth	1535512.237	29	35° E	0°		486							480	18660	
487								14822.74553	51997								1535616.186	51997				12	27	19.6		Sebat	1535541.769	30	35° E	0°		487							481	18661	
488								14853.18238	51998								1535645.719	51998				1	12	28.5		Adar	1535571.3	29	35° E	0°		488				1509	39	354	482	18662	
489								14883.61923	51999								1535675.251	51999				13	57	37.4		Abib	1535600.831	30	35° E	0°		489							483	18663	
490								14914.05608	52000								1535704.784	52000	30 BCE	Jun.	23	2	42	46.6	Mon.	EM 15	1535630.363	29	35° E	0°		490							484	18664	
491								14944.49293	52001								1535734.317	52001				15	27	55.2		Zif	1535659.894	30	35° E	0°		491							485	18665	
492								366 = D/NTY	52002								1535763.85	52002				4	13	4.16		Sivan	1535689.425	29	35° E	0°		492							486	18666	
493								15005.36663	52003								1535793.382	52003				16	58	13.0		Tammuz	1535718.957	30	35° E	0°		493							487	18667	
494								15035.80348	52004								1535822.915	52004				5	43	22		Ab	1535748.488	29	35° E	0°		494							488	18668	
495								15066.24032	52005								1535852.448	52005				18	28	30.8		Elul	1535778.02	30	35° E	0°		495	4205	40	384				489	18669	
496								15096.67717	52006								1535881.981	52006				7	13	39.8		Ethanim	1535807.551	29	35° E	0°		496							490	18670	
497								15127.11402	52007								1535911.514	52007				19	58	48.7		Bul	1535837.082	30	35° E	0°		497							491	18671	
498								15157.55087	52008								1535941.046	52008				8	43	57.6		Chislev	1535866.614	29	35° E	0°		498							492	18672	
499								15187.98772	52009								1535970.579	52009				21	29	6.53		Tebeth	1535896.145	30	35° E	0°		499							493	18673	
500								15218.42457	52010								1536000.112	52010				10	14	15.4		Sebat	1535925.676	30	35° E	0°		500							494	18674	
501								15248.86142	52011								1536029.645	52011				22	59	24.3		Adar	1535955.208	29	35° E	0°		501				1510	40	384	495	18675	
502								15279.29827	52012								1536059.178	52012	29 BCE	Jun.	11	11	44	32.9	Fri.	Abib	1535984.739	30	35° E	0°		502							496	18676	
503								15309.73512	52013								1536088.71	52013				0	29	42.1		Zif	1536014.27	29	35° E	0°		503							497	18677	
504								365 = D/NTY	52014								1536118.243	52014				13	14	51.0		Sivan	1536043.802	30	35° E	0°		504							498	18678	
505								15370.60882	52015								1536147.776	52015				2	0	0		Tammuz	1536073.333	29	35° E	0°		505							499	18679	
506								15401.04566	52016								1536177.309	52016				14	45	8.91		Ab	1536102.864	30	35° E	0°		506							500	18680	
507								15431.48251	52017								1536206.841	52017				3	30	17.8		Elul	1536132.396	29	35° E	0°		507	4206	41	354				501	18681	
508								15461.91936	52018								1536236.374	52018				16	15	26.7		Ethanim	1536161.927	30	35° E	0°		508							502	18682	
509								15492.35621	52019								1536265.907	52019				5	0	35.6		Bul	1536191.458	29	35° E	0°		509							503	18683	
510								15522.79306	52020								1536295.44	52020				17	45	44.5		Chislev	1536220.99	30	35° E	0°		510							504	18684	
511								15553.22991	52021								1536324.973	52021				6	30	53.4		Tebeth	1536250.521	29	35° E	0°		511							505	18685	
512								15583.66676	52022								1536354.505	52022				19	16	2.37		Sebat	1536280.053	30	35° E	0°		512							506	18686	
513								15614.10361	52023								1536384.038	52023	28 BCE	May	02	8	1	11.3	Mon.	Adar	1536309.584	29	35° E	0°		513				1511	41	354	507	18687	
514								15644.54046	52024								1536413.571	52024	28 BCE	May	31	20	46	20.0	Tue.	Abib	1536339.115	30	35° E	0°		514							508	18688	
515								15674.97731	52025								1536443.104	52025				9	31	29.1		Zif	1536368.647	30	35° E	0°		515							509	18689	
516								365 = D/NTY	52026								1536472.637	52026				22	16	38.0		Sivan	1536398.178	29	35° E	0°		516							510	18690	
517								15735.85101	52027								1536502.169	52027				11	1	46.9		Tammuz	1536427.709	30	35° E	0°		517							511	18691	
518								15766.28785	52028								1536531.702	52028				23	46	55.8		Ab	1536457.241	29	35° E	0°		518							512	18692	
519								15796.7247	52029								1536561.235	52029				12	32	4.75		Elul	1536486.772	30	35° E	0°		519	4207	42	355				513	18693	
520								15827.16155	52030								1536590.768	52030				1	17	13.7		Ethanim	1536516.303	29	35° E	0°		520							514	18694	
521								15857.5984	52031								1536620.3	52031				14	2	22.6		Bul	1536545.835	30	35° E	0°		521							515	18695	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
52032								1536649.833
52033								1536679.366
52034								1536708.899
52035								1536738.432
52036								1536767.964
52037								1536797.497
52038								1536827.03
52039								1536856.563
52040								1536886.095
52041								1536915.628
52042								1536945.161
52043								1536974.694
52044								1537004.227
52045								1537033.759
52046								1537063.292
52047								1537092.825
52048								1537122.358
52049								1537151.891
52050								1537181.423
52051								1537210.956
52052								1537240.489
52053								1537270.022
52054								1537299.554
52055								1537329.087
52056								1537358.62
52057								1537388.153
52058								1537417.686
52059								1537447.218
52060								1537476.751
52061								1537506.284
52062								1537535.817
52063								1537565.35
52064								1537594.882
52065								1537624.415
52066								1537653.948
52067								1537683.481
52068								1537713.013
52069								1537742.546
52070								1537772.079
52071								1537801.612
52072								1537831.145
52073								1537860.677
52074								1537890.21
52075								1537919.743
52076								1537949.276
52077								1537978.809
52078								1538008.341
52079								1538037.874
52080								1538067.407
52081								1538096.94
52082								1538126.472
52083								1538156.005
52084								1538185.538
52085								1538215.071
52086								1538244.604
52087								1538274.136
52088								1538303.669
52089								1538333.202
52090								1538362.735
52091								1538392.267
52092								1538421.8

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
52036	27 BCE	May	21	5	48	7.13	Sun.	Adar	1536693.491	29	35° E	0°		526				1512	42	384	520	18700	
52037	27 BCE	Jun.	19	18	33	15.8	Mon.	Abib	1536723.023	30	35° E	0°		527							521	18701	
52038				7	18	24.9		Zif	1536752.554	29	35° E	0°		528							522	18702	
52039				20	3	33.8		Sivan	1536782.086	30	35° E	0°		529							523	18703	
52040				8	48	42.7		Tammuz	1536811.617	29	35° E	0°		530							524	18704	
52041				21	33	51.7		Ab	1536841.148	30	35° E	0°		531							525	18705	
52042				10	19	0.59		Elul	1536870.68	30	35° E	0°		532	4208	43	384				526	18706	
52043				23	4	9.50		Ethanim	1536900.211	29	35° E	0°		533							527	18707	
52044				11	49	18.4		Bul	1536929.742	30	35° E	0°		534							528	18708	
52045				0	34	27.3		Chislev	1536959.274	29	35° E	0°		535							529	18709	
52046				13	19	36.2		Tebeth	1536988.805	30	35° E	0°		536							530	18710	
52047				2	4	45.1		Sebat	1537018.336	29	35° E	0°		537							531	18711	
52048				14	49	54.1		Adar	1537047.868	30	35° E	0°		538				1513	43	355	532	18712	
52049	26 BCE	Jun.	09	3	35	2.97	Sat.	Abib	1537077.399	29	35° E	0°		539							533	18713	
52050				16	20	11.8		Zif	1537106.93	30	35° E	0°		540							534	18714	
52051				5	5	20.8		Sivan	1537136.462	29	35° E	0°		541							535	18715	
52052				17	50	29.6		Tammuz	1537165.993	30	35° E	0°		542							536	18716	
52053				6	35	38.6		Ab	1537195.524	29	35° E	0°		543							537	18717	
52054				19	20	47.5		Elul	1537225.056	30	35° E	0°		544	4209	44	354				538	18718	
52055				8	5	56.4		Ethanim	1537254.587	29	35° E	0°		545							539	18719	
52056				20	51	5.34		Bul	1537284.119	30	35° E	0°		546							540	18720	
52057				9	36	14.2		Chislev	1537313.65	30	35° E	0°		547							541	18721	
52058				22	21	23.2		Tebeth	1537343.181	29	35° E	0°		548							542	18722	
52059				11	6	32.0		Sebat	1537372.713	30	35° E	0°		549							543	18723	
52060				23	51	41		Adar	1537402.244	29	35° E	0°		550				1514	44	354	544	18724	
52061	25 BCE	May	28	12	36	50.1	Wed.	Abib	1537431.775	30	35° E	0°		551							545	18725	
52062				1	21	58.8		Zif	1537461.307	29	35° E	0°		552							546	18726	
52063				14	7	7.72		Sivan	1537490.838	30	35° E	0°		553							547	18727	
52064				2	52	16.6		Tammuz	1537520.369	29	35° E	0°		554							548	18728	
52065				15	37	25.5		Ab	1537549.901	30	35° E	0°		555							549	18729	
52066				4	22	34.5		EM 17	1537579.432	29	35° E	0°		556							550	18730	
52067				17	7	43.3		Elul	1537608.963	30	35° E	0°		557	4210	45	384				551	18731	
52068				5	52	52.3		Ethanim	1537638.495	29	35° E	0°		558							552	18732	
52069				18	38	1.18		Bul	1537668.026	30	35° E	0°		559							553	18733	
52070				7	23	10.1		Chislev	1537697.557	29	35° E	0°		560							554	18734	
52071				20	8	19.0		Tebeth	1537727.089	30	35° E	0°		561							555	18735	
52072				8	53	27.9		Sebat	1537756.62	29	35° E	0°		562							556	18736	
52073	24 BCE	May	17	21	38	36.3	Sun.	Adar	1537786.152	30	35° E	0°		563				1515	45	384	557	18737	
52074	24 BCE	Jun.	16	10	23	45.9	Tue.	Abib	1537815.683	30	35° E	0°		564							558	18738	
52075				23	8	54.6		Zif	1537845.214	29	35° E	0°		565							559	18739	
52076				11	54	3.57		Sivan	1537874.746	30	35° E	0°		566							560	18740	
52077				0	39	12.4		Tammuz	1537904.277	29	35° E	0°		567							561	18741	
52078				13	24	21.4		Ab	1537933.808	30	35° E	0°		568							562	18742	
52079				2	9	30.3		Elul	1537963.34	29	35° E	0°		569	4211	46	354				563	18743	
52080				14	54	39.2		Ethanim	1537992.871	30	35° E	0°		570							564	18744	
52081				3	39	48.1		Bul	1538022.402	29	35° E	0°		571							565	18745	
52082				16	24	57		Chislev	1538051.934	30	35° E	0°		572							566	18746	
52083				5	10	5.93		Tebeth	1538081.465	29	35° E	0°		573							567	18747	
52084				17	55	14.9		Sebat	1538110.996	30	35° E	0°		574							568	18748	
52085				6	40	23.8		Adar	1538140.528	29	35° E	0°		575				1516	46	354	569	18749	
52086	23 BCE	Jun.	05	19	25	33	Sat.	Abib	1538170.059	30	35° E	0°		576							570	18750	
52087				8	10	41.6		Zif	1538199.59	29	35° E	0°		577							571	18751	
52088				20	55	50.4		Sivan	1538229.122	30	35° E	0°		578							572	18752	
52089				9	40	59.4		Tammuz	1538258.653	30	35° E	0°		579							573	18753	
52090				22	26	8.31		Ab	1538288.185	29	35° E	0°		580							574	18754	
52091				11	11	17.2		Elul	1538317.716	30	35° E	0°		581	4212	47	355				575	18755	
52092				23	56	26.1		Ethanim	1538347.247	29	35° E	0°		582							576	18756	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year | 1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year | 2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year | 3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year | 4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year | 5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

SAB | 7th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

38	and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1156.600267	52154								1540252.833	52154				22	35	38.6		Ethanim	1540178.191	29	35° E	0°		38	4th Civil Year	12 Months	4th Civil Year	3rd R	13	3rd R	32	18818	
39								1187.037116	52155								1540282.366	52155				11	20	47.5		Bul	1540207.722	30	35° E	0°		39							33	18819	
40								1217.473966	52156								1540311.898	52156				00	05	56.4		Chislev	1540237.254	29	35° E	0°		40							34	18820	
41								1247.910815	52157								1540341.431	52157				12	51	5.34		Tebeth	1540266.785	30	35° E	0°		41							35	18821	
42								1278.347664	52158								1540370.964	52158				01	36	14.2		Sebat	1540296.317	29	35° E	0°		42							36	18822	
43								1308.784513	52159								1540400.497	52159				14	21	22.8		Adar	1540325.848	30	35° E	0°		43				1522	3	384	37	18823	
44								1339.221362	52160								1540430.03	52160	17 BCE	May	30	03	06	32.2	Mon.	Abib	1540355.379	29	35° E	0°		44							38	18824	
45								1369.658211	52161								1540459.562	52161				15	51	40.9		Zif	1540384.911	30	35° E	0°		45							39	18825	
46								1400.09506	52162								1540489.095	52162				04	36	49.9		Sivan	1540414.442	29	35° E	0°		46							40	18826	
47								1430.53191	52163								1540518.628	52163				17	21	58.8		Tammuz	1540443.973	30	35° E	0°		47							41	18827	
48								365 = D/NTY	52164								1540548.161	52164				06	07	07.7		Ab	1540473.505	29	35° E	0°		48							42	18828	
49								1491.405608	52165								1540577.694	52165				18	52	16.3		Elul	1540503.036	30	35° E	0°		49	4218	4	354				43	18829	
50								1521.842457	52166								1540607.226	52166				07	37	25.5		Ethanim	1540532.567	29	35° E	0°		50							44	18830	
51								1552.279306	52167								1540636.759	52167				20	22	34.4		Bul	1540562.099	30	35° E	0°		51							45	18831	
52								1582.716155	52168								1540666.292	52168				09	07	43.3		Chislev	1540591.63	30	35° E	0°		52							46	18832	
53								1613.153004	52169								1540695.825	52169				21	52	52.2		Tebeth	1540621.161	29	35° E	0°		53							47	18833	
54								1643.589854	52170								1540725.357	52170				10	38	1.18		Sebat	1540650.693	30	35° E	0°		54							48	18834	
55								1674.026703	52171								1540754.89	52171				23	23	9.89		Adar	1540680.224	29	35° E	0°		55				1523	4	354	49	18835	
56								1704.463552	52172								1540784.423	52172				12	08	19		Abib	1540709.755	30	35° E	0°		56							50	18836	
57								1734.900401	52173								1540813.956	52173	16 BCE	Jun.	18	00	53	28.0	Sun.	Zif	1540739.287	29	35° E	0°		57							51	18837	
58								1765.33725	52174								1540843.489	52174				13	38	36.8		Sivan	1540768.818	30	35° E	0°		58							52	18838	
59								1795.774099	52175								1540873.021	52175				02	23	45.7		Tammuz	1540798.35	29	35° E	0°		59							53	18839	
60								366 = D/NTY	52176								1540902.554	52176				15	08	54.7		Ab	1540827.881	30	35° E	0°		60							54	18840	
61								1856.647798	52177								1540932.087	52177				03	54	3.46		Elul	1540857.412	29	35° E	0°		61	4219	5	354				55	18841	
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni**							1887.084647	52178								1540961.62	52178				16	39	12.5		Ethanim	1540886.944	30	35° E	0°		62							56	18842	
63								1917.521496	52179								1540991.153	52179				05	24	21.4		Bul	1540916.475	29	35° E	0°		63							57	18843	
64								1947.958345	52180								1541020.685	52180				18	09	30.3		Kislev	1540946.006	30	35° E	0°		64							58	18844	
65								1978.395194	52181								1541050.218	52181				06	54	39.2		Tebeth	1540975.538	29	35° E	0°		65							59	18845	
66								2008.832043	52182								1541079.751	52182				19	39	48.1		EM 2	1541005.069	30	35° E	0°		66							60	18846	
67								2039.268892	52183								1541109.284	52183				08	24	57		Sebat	1541034.6	29	35° E	0°		67							61	18847	
68								2069.705742	52184								1541138.816	52184				21	10	5.66		Adar	1541064.132	30	35° E	0°		68				1524	5	384	62	18848	
69								2100.142591	52185								1541168.349	52185	15 BCE	Jun.	07	09	55	14.8	Thu.	Abib	1541093.663	30	35° E	0°		69							63	18849	
70								2130.57944	52186								1541197.882	52186				22	40	23.8		Zif	1541123.194	29	35° E	0°		70							64	18850	
71								2161.016289	52187								1541227.415	52187				11	25	32.6		Sivan	1541152.726	30	35° E	0°		71							65	18851	
72								365 = D/NTY	52188								1541256.948	52188				00	10	41.6		Tammuz	1541182.257	29	35° E	0°		72							66	18852	
73								2221.889987	52189								1541286.48	52189				12	55	50.4		Ab	1541211.789	30	35° E	0°		73							67	18853	
74								2252.326836	52190								1541316.013	52190				1	40	59.2		Elul	1541241.32	29	35° E	0°		74	4220	6	384				68	18854	
75								2282.763686	52191								1541345.546	52191				14	26	8.31		Ethanim	1541270.851	30	35° E	0°		75							69	18855	
76								2313.200535	52192								1541375.079	52192				03	11	17.2		Bul	1541300.383	29	35° E	0°		76							70	18856	
77								2343.637384	52193								1541404.611	52193				15	56	26.1		Chislev	1541329.914	30	35° E	0°		77							71	18857	
78								2374.074233	52194								1541434.144	52194				04	41	35.0		Tebeth	1541359.445	29	35° E	0°		78							72	18858	
79								2404.511082	52195								1541463.677	52195				17	26	44		Sebat	1541388.977	30	35° E	0°		79							73	18859	
80								2434.947931	52196								1541493.21	52196	14 BCE	Apr.	28	6	11	52.8	Sun.	Adar	1541418.508	29	35° E	0°		80				1525	6	354	74	18860	
81								2465.38478	52197								1541522.743	52197	14 BCE	May	27	18	57	1.44	Mon.	Abib	1541448.039	30	35° E	0°		81							75	18861	
82								2495.821629	52198								1541552.275	52198	14 BCE	Jun.	26	07	42	10.9	Wed.	Zif	1541477.571	29	35° E	0°		82							76	18862	
83								2526.258479	52199								1541581.808	52199				20	27	19.6		Sivan	1541507.102	30	35° E	0°		83							77	18863	
84								365 = D/NTY	52200								1541611.341	52200				09	12	28.5		Tammuz	1541536.633	30	35° E	0°		84							78	18864	
85								2587.132177	52201								1541640.874	52201				21	57	37.4		Ab	1541566.165	29	35° E	0°		85							79	18865	
86								2617.569026	52202								1541670.407	52202				10	42	46.4		Elul	1541595.696	30	35° E	0°		86	4221	7	355				80	18866	
87								2648.005875	52203								1541699.939	52203				23	27	55.2		Ethanim	1541625.227	29	35° E	0°		87							81	18867	
88								2678.442724	52204								1541729.472	52204				12	13	4.15		Bul	1541654.759	30	35° E	0°		88							82	18868	
89								2708.879573	52205								1541759.005	52205				00	58	13.0		Chislev	1541684.29	29	35° E	0°		89							83	18869	
90								2739.316423	52206								1541788.538	52206				13	43	21.9		Tebeth	1541713.822	30	35° E	0°		90							84	18870	
91								2769.753272	52207								1541818.07	52207				02	28	30.8		Sebat	1541743.353	29	35° E	0°		91							85	18871	
92								2800.190121	52208								1541847.603	52208	13 BCE	Apr.	16	15	13	39.9	Thu.	Adar	1541772.884	30	35° E	0°		92							86	18872	
93								2830.62697	52209								1541877.136	52209				03	58	48.7		Abib	1541802.416	29	35° E	0°		93				1526	7	355	87	18873	
94								2861.063819	52210								1541906.669	52210	13 BCE	Jun.	14	16	43	57.2	Sun.	Zif	1541831.947	30	35° E	0°		94							88	18874	
95								2891.500668	52211								1541936.202	52211				05	29	6.53		Sivan	1541861.478	29	35° E	0°		95							89	18875	
96								365 = D/NTY	52212								1541965.734	52212				18	14	15.4		Tammuz	1541891.01	30	35° E	0°		96							90	18876	
97								2952.374367	52213								1541995.267	52213				06	59	24.3		Ab	1541920.541	29	35° E	0°		97							91	18877	
98								2982.811216	52214								1542024.8	52214				19	44	33.3		EM 3	1541950.072	30	35° E	0°		98							92	18878	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

99		3013.248065	52215								1542054.333	52215			8	29	42.1		Elul	1541979.604	29	35° E	0°		99	4222	8	383	1st Religious Ye Y	13 M	1st Religious Ye Y	93	18879	
100		3043.684914	52216								1542083.866	52216			21	14	51.0		Ethanim	1542009.135	30	35° E	0°		100								94	18880	
101		3074.121763	52217								1542113.398	52217			10	0	0		Bul	1542038.666	30	35° E	0°		101								95	18881	
102		3104.558612	52218								1542142.931	52218			22	45	8.91		Chislev	1542068.198	29	35° E	0°		102								96	18882	
103		3134.995461	52219								1542172.464	52219			11	30	17.8		Tebeth	1542097.729	30	35° E	0°		103								97	18883	
104		3165.432311	52220								1542201.997	52220			00	15	26.7		Sebat	1542127.26	29	35° E	0°		104								98	18884	
105		3195.86916	52221								1542231.529	52221			13	0	35.7		Adar	1542156.792	30	35° E	0°		105								99	18885	
106		3226.306009	52222								1542261.062	52222	12 BCE	Jun.	04	01	45	44.3	Fri.	Abib	1542186.323	29	35° E	0°		106	1527	8	384					100	18886	
107		3256.742858	52223								1542290.595	52223				14	30	53.4		Zif	1542215.855	30	35° E	0°		107								101	18887	
108		366 = D/NTY	52224								1542320.128	52224				03	16	2.37		Sivan	1542245.386	29	35° E	0°		108								102	18888	
109		3317.616556	52225								1542349.661	52225				16	01	11.2		Tammuz	1542274.917	30	35° E	0°		109								103	18889	
110		3348.053405	52226								1542379.193	52226				04	46	20.1		Ab	1542304.449	29	35° E	0°		110								104	18890	
111		3378.490255	52227								1542408.726	52227				17	31	29.3		Elul	1542333.98	30	35° E	0°		111	4223	9	355					105	18891	
112		3408.927104	52228								1542438.259	52228				06	16	38.0		Ethanim	1542363.511	29	35° E	0°		112								106	18892	
113		3439.363953	52229								1542467.792	52229				19	01	46.9		Bul	1542393.043	30	35° E	0°		113								107	18893	
114		3469.800802	52230								1542497.325	52230				07	46	55.8		Chislev	1542422.574	29	35° E	0°		114								108	18894	
115		3500.237651	52231								1542526.857	52231				20	32	4.75		Tebeth	1542452.105	30	35° E	0°		115								109	18895	
116		3530.6745	52232								1542556.39	52232				09	17	13.6		Sebat	1542481.637	30	35° E	0°		116								110	18896	
117		3561.111349	52233								1542585.923	52233				22	2	22.8		Adar	1542511.168	29	35° E	0°		117	1528	9	354					111	18897	
118		3591.548199	52234								1542615.456	52234	11 BCE	May	24	10	47	31.4	Tue.	Abib	1542540.699	30	35° E	0°		118								112	18898	
119		3621.985048	52235								1542644.988	52235				23	32	40.3		Zif	1542570.231	29	35° E	0°		119								113	18899	
120		365 = D/NTY	52236								1542674.521	52236				12	17	49.3		Sivan	1542599.762	30	35° E	0°		120								114	18900	
121		3682.858746	52237								1542704.054	52237				01	02	58.2		Tammuz	1542629.293	29	35° E	0°		121								115	18901	
122		3713.295595	52238								1542733.587	52238				13	48	7.12		Ab	1542658.825	30	35° E	0°		122								116	18902	
123		3743.732444	52239								1542763.12	52239				2	33	15.6		Elul	1542688.356	29	35° E	0°		123	4224	10	354					117	18903	
124		3774.169293	52240								1542792.652	52240				15	18	24.9		Ethanim	1542717.888	30	35° E	0°		124								118	18904	
125		3804.606143	52241								1542822.185	52241				4	3	33.8		Bul	1542747.419	29	35° E	0°		125								119	18905	
126		3835.042992	52242								1542851.718	52242				16	48	42.7		Chislev	1542776.95	30	35° E	0°		126								120	18906	
127		3865.479841	52243								1542881.251	52243				05	33	51.7		Tebeth	1542806.482	29	35° E	0°		127								121	18907	
128		3895.91669	52244								1542910.783	52244				18	19	0.59		Sebat	1542836.013	30	35° E	0°		128								122	18908	
129		3926.353539	52245								1542940.316	52245				7	4	9.12		Adar	1542865.544	29	35° E	0°		129	1529	10	354					123	18909	
130		3956.790388	52246								1542969.849	52246				19	49	18.4		Abib	1542895.076	30	35° E	0°		130								124	18910	
131		3987.227237	52247								1542999.382	52247	10 BCE	Jun.	12	08	34	27.2	Mon.	EM 4	1542924.607	29	35° E	0°		131								125	18911	
132		365 = D/NTY	52248								1543028.915	52248				21	19	36.2		Zif	1542954.138	30	35° E	0°		132								126	18912	
133		4048.100936	52249								1543058.447	52249				10	4	45.1		Sivan	1542983.67	30	35° E	0°		133								127	18913	
134		4078.537785	52250								1543087.98	52250				22	49	54.1		Tammuz	1543013.201	29	35° E	0°		134								128	18914	
135		4108.974634	52251								1543117.513	52251				11	35	2.97		Ab	1543042.732	30	35° E	0°		135								129	18915	
136		4139.411483	52252								1543147.046	52252				0	20	12.2		Elul	1543072.264	29	35° E	0°		136	4225	11	384					130	18916	
137		4169.848332	52253								1543176.579	52253				13	5	20.8		Ethanim	1543101.795	30	35° E	0°		137								131	18917	
138		4200.285181	52254								1543206.111	52254				01	50	29.7		Bul	1543131.326	29	35° E	0°		138								132	18918	
139		4230.72203	52255								1543235.644	52255				14	35	38.6		Chislev	1543160.858	30	35° E	0°		139								133	18919	
140		4261.15888	52256								1543265.177	52256				3	20	47.5		Tebeth	1543190.389	29	35° E	0°		140								134	18920	
141		4291.595729	52257								1543294.71	52257				16	5	56.4		Sebat	1543219.921	30	35° E	0°		141								135	18921	
142		4322.032578	52258								1543324.242	52258				4	51	4.9		Adar	1543249.452	29	35° E	0°		142								136	18922	
143		4352.469427	52259								1543353.775	52259	9 BCE	May	31	17	36	14.4	Fri.	Abib	1543278.983	30	35° E	0°		143								137	18923	
144		365 = D/NTY	52260								1543383.308	52260	9 BCE	Jun.	30	6	21	23.0	Sun.	Zif	1543308.515	29	35° E	0°		144								138	18924	
145		4413.343125	52261								1543412.841	52261				19	6	32.0		Sivan	1543338.046	30	35° E	0°		145								139	18925	
146		4443.779974	52262								1543442.374	52262				7	51	40.9		Tammuz	1543367.577	29	35° E	0°		146								140	18926	
147		4474.216824	52263								1543471.906	52263				20	36	49.9		Ab	1543397.109	30	35° E	0°		147								141	18927	
148		4504.653673	52264								1543501.439	52264				9	21	58.5		Elul	1543426.64	30	35° E	0°		148	4226	12	355					142	18928	
149		4535.090522	52265								1543530.972	52265				22	7	7.72		Ethanim	1543456.171	29	35° E	0°		149								143	18929	
150		4565.527371	52266								1543560.505	52266				10	52	16.6		Bul	1543485.703	30	35° E	0°		150								144	18930	
151		4595.96422	52267								1543590.038	52267				23	37	25.5		Chislev	1543515.234	29	35° E	0°		151								145	18931	
152		4626.401069	52268								1543619.57	52268				12	22	34.4		Tebeth	1543544.765	30	35° E	0°		152								146	18932	
153		4656.837918	52269								1543649.103	52269				1	7	43.3		Sebat	1543574.297	29	35° E	0°		153								147	18933	
154		4687.274768	52270								1543678.636	52270				13	52	52		Adar	1543603.828	30	35° E	0°		154								148	18934	
155		4717.711617	52271								1543708.169	52271				2	38	1.19		Abib	1543633.359	29	35° E	0°		155								149	18935	
156		365 = D/NTY	52272								1543737.701	52272	8 BCE	Jun.	19	15	23	10.1	Thu.	Zif	1543662.891	30	35° E	0°		156								150	18936	
157		4778.585315	52273								1543767.234	52273				4	8	19		Sivan	1543692.422	29	35° E	0°		157								151	18937	
158		4809.022164	52274								1543796.767	52274				16	53	27.9		Tammuz	1543721.954	30	35° E	0°		158								152	18938	
159		4839.459013	52275								1543826.3	52275				5	38	36.8		Ab	1543751.485	29	35° E	0°		159								153	18939	

Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

160	NASA'S Synodic Month (29.53058885 days)							4869.895862	52276								1543855.833	52276				18	23	45.6		Elul	1543781.016	30	35° E	0°		160	4227	13	354				154	18940	
161	is given a Decimal number as 17895.53684							4900.332712	52277								1543885.365	52277				7	8	54.7		Ethanim	1543810.548	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or	13 Mont	6th Religious Year or	155	18941	
162	days (606 Synodic Months X 29.53058885							4930.769561	52278								1543914.898	52278				19	54	3.56		Bul	1543840.079	30	35° E	0°		162							156	18942	
163	days) per 49 - Year Luni Solar Cycle. Please							4961.20641	52279								1543944.431	52279				8	39	12.5		Kislev	1543869.61	29	35° E	0°		163							157	18943	
164	note that 17895.53684 days = 17895 nights +							4991.643259	52280								1543973.964	52280				21	24	21.4		EM 5	1543899.142	30	35° E	0°		164							158	18944	
165	17895 days (Daytime) + 12 hours, 53							5022.080108	52281								1544003.497	52281				10	9	30.3		Tebeth	1543928.673	30	35° E	0°		165							159	18945	
166	minutes, and 3.24384 seconds. So this							5052.516957	52282								1544033.029	52282				22	54	39.2		Sebat	1543958.204	29	35° E	0°		166							160	18946	
167	proved that 17896th daytime is taken 53							5082.953806	52283								1544062.562	52283	7 BCE	May	10	11	39	47.8	Snun.	Adar	1543987.736	30	35° E	0°		167				1532	13	384	161	18947	
168	minutes, and 3.24384 seconds. But each							366 = D/NTY	52284								1544092.095	52284	7 BCE	Jun.	09	00	24	57.3	Tue.	Abib	1544017.267	29	35° E	0°		168							162	18948	
169	daytime takes 12 hours only. Please note							5143.827505	52285								1544121.628	52285				13	10	5.94		Zif	1544046.798	30	35° E	0°		169				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	163	18949	
170	that 146097 nights + 146097 days (Daytime)							5174.264354	52286								1544151.16	52286				1	55	14.9		Sivan	1544076.33	29	35° E	0°		170							164	18950	
171	= 146097 days per 400 Gregorian years. But							5204.701203	52287								1544180.693	52287				14	40	23.8		Tammuz	1544105.861	30	35° E	0°		171							165	18951	
172	there was no 400 - Year Luni Solar Cycle. So							5235.138052	52288								1544210.226	52288				3	25	32.7		Ab	1544135.392	29	35° E	0°		172							166	18952	
173	Gregorian Concept is a foolish concept.							5265.574901	52289								1544239.759	52289				16	10	41.6		Elul	1544164.924	30	35° E	0°		173	4228	14	384				167	18953	
174								5296.01175	52290								1544269.292	52290				04	55	50.5		Ethanim	1544194.455	29	35° E	0°		174							168	18954	
175								5326.4486	52291								1544298.824	52291				17	40	59.4		Bul	1544223.987	30	35° E	0°		175							169	18955	
176								5356.885449	52292								1544328.357	52292				6	26	8.32		Chislev	1544253.518	29	35° E	0°		176							170	18956	
177								5387.322298	52293								1544357.89	52293				19	11	17.2		Tebeth	1544283.049	30	35° E	0°		177							171	18957	
178								5417.759147	52294								1544387.423	52294				7	56	26.1		Sebat	1544312.581	29	35° E	0°		178							172	18958	
179								5448.195996	52295								1544416.955	52295	6 BCE	Apr.	29	20	41	34.9	Thu.	Adar	1544342.112	30	35° E	0°		179				1533	14	354	173	18959	
180								365 = D/NTY	52296								1544446.488	52296	6 BCE	May	29	09	26	43.5	Sat.	Abib	1544371.643	30	35° E	0°		180							174	18960	
181								5509.069694	52297								1544476.021	52297				22	11	52.9		Zif	1544401.175	29	35° E	0°		181							175	18961	
182								5539.506543	52298								1544505.554	52298				10	57	1.78		Sivan	1544430.706	30	35° E	0°		182							176	18962	
183								5569.943393	52299								1544535.087	52299				23	42	10.7		Tammuz	1544460.237	29	35° E	0°		183							177	18963	
184								5600.380242	52300								1544564.619	52300				12	27	19.6		Ab	1544489.769	30	35° E	0°		184							178	18964	
185								5630.817091	52301								1544594.152	52301				1	12	28.5		Elul	1544519.3	29	35° E	0°		185	4229	15	354				179	18965	
186								5661.25394	52302								1544623.685	52302				13	57	37.4		Ethanim	1544548.831	30	35° E	0°		186							180	18966	
187								5691.690789	52303								1544653.218	52303				2	42	46.3		Bul	1544578.363	29	35° E	0°		187							181	18967	
188								5722.127638	52304								1544682.751	52304				15	27	55.2		Chislev	1544607.894	30	35° E	0°		188							182	18968	
189								5752.564487	52305								1544712.283	52305				4	13	4.15		Tebeth	1544637.425	29	35° E	0°		189							183	18969	
190								5783.001337	52306								1544741.816	52306				16	58	13.0		Sebat	1544666.957	30	35° E	0°		190							184	18970	
191								5813.438186	52307								1544771.349	52307				5	43	22.1		Adar	1544696.488	29	35° E	0°		191				1534	15	354	185	18971	
192								365 = D/NTY	52308								1544800.882	52308				18	28	30.8		Abib	1544726.02	30	35° E	0°		192							186	18972	
193								5874.311884	52309								1544830.414	52309	5 BCE	Jun.	16	7	13	39.3	Fri.	Zif	1544755.551	29	35° E	0°		193							187	18973	
194								5904.748733	52310								1544859.947	52310				19	58	48.7		Sivan	1544785.082	30	35° E	0°		194							188	18974	
195								5935.185582	52311								1544889.48	52311				8	43	57.6		Tammuz	1544814.614	29	35° E	0°		195							189	18975	
196								5965.622431	52312								1544919.013	52312				21	29	6.53		EM 6	1544844.145	30	35° E	0°		196							190	18976	
197								5996.059281	52313								1544948.546	52313				10	14	15.4		Ab	1544873.676	30	35° E	0°		197							191	18977	
198								6026.49613	52314								1544978.078	52314				22	59	24.2		Elul	1544903.208	29	35° E	0°		198	4230	16	384				192	18978	
199								6056.932979	52315								1545007.611	52315				11	44	33.2		Ethanim	1544932.739	30	35° E	0°		199							193	18979	
200								6087.369828	52316								1545037.144	52316				0	29	42.1		Bul	1544962.27	29	35° E	0°		200							194	18980	
201								6117.806677	52317								1545066.677	52317				13	14	51.0		Chislev	1544991.802	30	35° E	0°		201							195	18981	
202								6148.243526	52318								1545096.21	52318				2	0	0		Tebeth	1545021.333	29	35° E	0°		202							196	18982	
203								6178.680375	52319								1545125.742	52319				14	45	8.91		Sebat	1545050.864	30	35° E	0°		203							197	18983	
204								365 = D/NTY	52320								1545155.275	52320				3	30	17.8		Adar	1545080.396	29	35° E	0°		204				1535	16	384	198	18984	
205								6239.554074	52321								1545184.808	52321	4 BCE	Jun.	05	16	15	26.4	Tue.	Abib	1545109.927	30	35° E	0°		205							199	18985	
206								6269.990923	52322								1545214.341	52322				5	0	35.6		Zif	1545139.458	29	35° E	0°		206							200	18986	
207								6300.427772	52323								1545243.873	52323				17	45	44.5		Sivan	1545168.99	30	35° E	0°		207							201	18987	
208								6330.864621	52324								1545273.406	52324				6	30	53.4		Tammuz	1545198.521	29	35° E	0°		208							202	18988	
209								6361.30147	52325								1545302.939	52325				19	16	2.37		Ab	1545228.053	30	35° E	0°		209							203	18989	
210								6391.738319	52326								1545332.472	52326				8	1	11.4		Elul	1545257.584	29	35° E	0°		210	4231	17	354				204	18990	
211								6422.175169	52327								1545362.005	52327				20	46	20.1		Ethanim	1545287.115	30	35° E	0°		211							205	18991	
212								6452.612018	52328								1545391.537	52328				9	31	29.1		Bul	1545316.647	30	35° E	0°		212							206	18992	
213								6483.048867	52329								1545421.07	52329				22	16	38.0		Chislev	1545346.178	29	35° E	0°		213							207	18993	
214								6513.485716	52330								1545450.603	52330				11	1	46.9		Tebeth	1545375.709	30	35° E	0°		214							208	18994	
215								6543.922565	52331								1545480.136	52331				23	46	55.8		Sebat	1545405.241	29	35° E	0°		215							209	18995	
216								366 = D/NTY	52332								1545509.669	52332				12	32	4.99		Adar	1545434.772	30	35° E	0°		216				1536	17	355	210	18996	
217								6604.796263	52333								1545539.201	52333	3 BCE	May	26	01	17	13.6	Sun.	Abib	1545464.303	29	35° E	0°		217							211	18997	
218								6635.233113	52334								1545568.734	52334				14	2	22.6		Zif	1545493.835	30	35° E	0°		218							212	18998	
219								6665.669962	52335								1545598.267	52335				2	47	31.4		Sivan	1545523.366	29	35° E	0°		219							213	18999	
220								6696.106811	52336								1545627.8	52336				15	32	40.3		Tammuz	1545552.897	30	35° E	0°		220							214	19000	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
221								6726.54366
222								6756.980509
223								6787.417358
224								6817.854207
225								6848.291057
226								6878.727906
227								6909.164755
228								365 = D/NTY
229								6970.038453
230								7000.475302
231								7030.912151
232								7061.349
233								7091.78585
234								7122.222699
235								7152.659548
236								7183.096397
237								7213.533246
238								7243.970095
239								7274.406944
240								365 = D/NTY
241								7335.280643
242								7365.717492
243								7396.154341
244								7426.59119
245								7457.028039
246								7487.464888
247								7517.901738
248								7548.338587
249								7578.775436
250								7609.212285
251								7639.649134
252								365 = D/NTY
253								7700.522832
254								7730.959682
255								7761.396531
256								7791.83338
257								7822.270229
258								7852.707078
259								7883.143927
260								7913.580776
261								7944.017626
262								7974.454475
263								8004.891324
264								365 = D/NTY
265								8065.765022
266								8096.201871
267								8126.63872
268								8157.07557
269								8187.512419
270								8217.949268
271								8248.386117
272								8278.822966
273								8309.259815
274								8339.696664
275								8370.133514
276								366 = D/NTY
277								8431.007212
278								8461.444061
279								8491.88091
280								8522.317759
281								8552.754608

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
52337								1545657.332
52338								1545686.865
52339								1545716.398
52340								1545745.931
52341								1545775.464
52342								1545804.996
52343								1545834.529
52344								1545864.062
52345								1545893.595
52346								1545923.127
52347								1545952.66
52348								1545982.193
52349								1546011.726
52350								1546041.259
52351								1546070.791
52352								1546100.324
52353								1546129.857
52354								1546159.39
52355								1546188.923
52356								1546218.455
52357								1546247.988
52358								1546277.521
52359								1546307.054
52360								1546336.586
52361								1546366.119
52362								1546395.652
52363	1 BCE	Sep.	22	18	55	36.653088	Wed.	1546425.185
52364	The Jewish Messiah was BORN Wednesday night on 6th October 1 BCE.							1546454.718
52365								1546484.25
52366								1546513.783
52367								1546543.316
52368								1546572.849
52369								1546602.382
52370								1546631.914
52371								1546661.447
52372								1546690.98
52373								1546720.513
52374								1546750.045
52375								1546779.578
52376								1546809.111
52377								1546838.644
52378								1546868.177
52379								1546897.709
52380								1546927.242
52381								1546956.775
52382								1546986.308
52383								1547015.841
52384								1547045.373
52385								1547074.906
52386								1547104.439
52387								1547133.972
52388								1547163.504
52389								1547193.037
52390								1547222.57
52391								1547252.103
52392								1547281.636
52393								1547311.168
52394								1547340.701
52395								1547370.234
52396								1547399.767
52397								1547429.299

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
52337				4	17	49.3		Ab	1545582.429	29	35° E	0°		221								19001	
52338				17	2	57.7		Elul	1545611.96	30	35° E	0°		222	4232	18	355					19002	
52339				5	48	7.12		Ethanim	1545641.491	29	35° E	0°		223								19003	
52340				18	33	16.0		Bul	1545671.023	30	35° E	0°		224								19004	
52341				7	18	24.9		Chislev	1545700.554	29	35° E	0°		225								19005	
52342				20	3	33.8		Tebeth	1545730.086	30	35° E	0°		226								19006	
52343				8	48	42.7		Sebat	1545759.617	29	35° E	0°		227								19007	
52344				21	33	51.7		Adar	1545789.148	30	35° E	0°		228								19008	
52345	2 BCE	May	15	10	19	0.76	Thu.	EM 7	1545818.68	30	35° E	0°		229								19009	
52346	2 BCE	Jun.	13	23	04	9.40	Fri.	Abib	1545848.211	29	35° E	0°		230								19010	
52347				11	49	18.4		Zif	1545877.742	30	35° E	0°		231								19011	
52348				0	34	27.3		Sivan	1545907.274	29	35° E	0°		232								19012	
52349	2 BCE	Sep.	10	13	19	36.2	Wed.	Tammuz	1545936.805	30	35° E	0°		233								19013	
52350	2 BCE	Oct.	10	2	4	44.1	Fri.	Ab	1545966.336	29	35° E	0°		234								19014	
52351	2 BCE	Nov.	08	14	49	54.3	Sat.	Elul	1545995.868	30	35° E	0°		235	4233	19	384					19015	
52352	2 BCE	Dec.	08	3	35	2.97	Mon.	Ethanim	1546025.399	29	35° E	0°		236								19016	
52353	1 BCE	Jan.	06	16	20	11.8	Tue.	Bul	1546054.93	30	35° E	0°		237								19017	
52354	1 BCE	Feb.	05	5	5	20.7	Thu.	Chislev	1546084.462	29	35° E	0°		238								19018	
52355	1 BCE	Mar.	05	17	50	29.7	Fri.	Tebeth	1546113.993	30	35° E	0°		239								19019	
52356	1 BCE	Apr.	04	6	35	38.6	Sun.	Sebat	1546143.524	29	35° E	0°		240								19020	
52357	1 BCE	May	03	19	20	47.0	Mon.	Adar	1546173.056	30	35° E	0°		241								19021	
52358	1 BCE	Jun.	2	8	5	56.4	Wed.	Abib	1546202.587	29	35° E	0°		242								19022	
52359	1 BCE	Jul.	01	20	51	5.34	Thu.	Zif	1546232.119	30	35° E	0°		243								19023	
52360	1 BCE	Jul.	31	9	36	14.2	Sat.	Sivan	1546261.65	30	35° E	0°		244								19024	
52361	1 BCE	Aug.	29	22	21	23.1	Sun.	Tammuz	1546291.181	29	35° E	0°		245								19025	
52362	1 BCE	Sep.	28	11	6	32.0	Tue.	Ab	1546320.713	30	35° E	0°		246								19026	
52363	1 BCE	Oct.	27	23	51	40.6	Wed.	Elul	1546350.244	29	35° E	0°		247	4234	20	354					19027	
52364	1 BCE	Nov.	26	12	36	50.1	Fri.	Ethanim	1546379.775	30	35° E	0°		248								19028	
52365	1 BCE	Dec.	26	1	21	58.7	Sun.	Bul	1546409.307	29	35° E	0°		249								19029	
52366	CE 1	Jan.		14	7	7.72		Chislev	1546438.838	30	35° E	0°		250								19030	
52367	CE 1	Feb.		2	52	16.6		Tebeth	1546468.369	29	35° E	0°		251								19031	
52368	CE 1	Mar.		15	37	25.5		Sebat	1546497.901	30	35° E	0°		252								19032	
52369	CE 1	Apr.	22	4	22	34.2	Sat.	Adar	1546527.432	29	35° E	0°		253	1539	20	354					19033	
52370				17	7	43.4		Abib	1546556.963	30	35° E	0°		254								19034	
52371	CE 1	Jun.	21	5	52	52.3	Tue.	Zif	1546586.495	29	35° E	0°		255								19035	
52372				18	38	1.19		Sivan	1546616.026	30	35° E	0°		256								19036	
52373				7	23	10.1		Tammuz	1546645.557	29	35° E	0°		257								19037	
52374				20	8	19		Ab	1546675.089	30	35° E	0°		258								19038	
52375	CE 1	Oct.	17	8	53	27.7	Mon.	Elul	1546704.62	29	35° E	0°		259	4235	21	354					19039	
52376				21	38	36.8	pleted t	Ethanim	1546734.152	30	35° E	0°		260								19040	
52377				10	23	45.7		Bul	1546763.683	30	35° E	0°		261								19041	
52378				23	8	54.7		EM 8	1546793.214	29	35° E	0°		262								19042	
52379				11	54	3.56		Kislev	1546822.746	30	35° E	0°		263								19043	
52380				0	39	12.5		Tebeth	1546852.277	29	35° E	0°		264								19044	
52381				13	24	21.4		Sebat	1546881.808	30	35° E	0°		265								19045	
52382	CE 2	May	12	2	9	30	Fri.	Adar	1546911.34	29	35° E	0°		266								19046	
52383	CE 2	Jun.	10	14	54	39.5	Sat.	Abib	1546940.871	30	35° E	0°		267								19047	
52384				3	39	48.1		Zif	1546970.402	29	35° E	0°		268								19048	
52385				16	24	57		Sivan	1546999.934	30	35° E	0°		269								19049	
52386				5	10	5.94		Tammuz	1547029.465	29	35° E	0°		270								19050	
52387				17	55	14.9		Ab	1547058.996	30	35° E	0°		271								19051	
52388	CE 2	Nov.	05	6	40	23.5	Sun.	Elul	1547088.528	29	35° E	0°		272	4236	22	384					19052	
52389				19	25	32.7	pleted t	Ethanim	1547118.059	30	35° E	0°		273								19053	
52390				8	10	41.6		Bul	1547147.59	29	35° E	0°		274								19054	
52391				20	55	50.5		Chislev	1547177.122	30	35° E	0°		275								19055	
52392				9	40	59.4		Tebeth	1547206.653	30	35° E	0°		276								19056	
52393				22	26	8.31		Sebat	1547236.185	29	35° E	0°		277								19057	
52394	CE 3	May	01	11	11	17.1	Tue.	Adar	1547265.716	30	35° E	0°		278								19058	
52395	CE 3	Jun.	30	23	56	25.7	Wed.	Abib	1547295.247	29	35° E	0°		279								19059	
52396				12	41	35.0		Zif	1547324.779	30	35° E	0°		280								19060	
52397				1	26	43.9		Sivan	1547354.31	29	35° E	0°		281								19061	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 19th Civil Year | 13 Months | 5th Civil Year or 19th Civil Year | 4th Religious Year or 18th Religious Year | 13 Months | 4th Religious Year or 18th Religious Year

5th Religious Year or 19th Religious Year | 12 Months | 5th Religious Year or 19th Religious Year

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year | 5th Religious Year or 19th Religious Year | 12 Months | 5th Religious Year or 19th Religious Year

6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 21st Religious Year (Sabbatical Year)

Civil Year or 23rd Civil Year | 12 Months | Civil Year or 23rd Civil Year | 1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

23rd | 23rd

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

282								8583.191457	52398								1547458.832	52398				14	11	52.8		Tammuz	1547383.841	30	35° E	0°		282	2nd		2nd				276	19062	
283								8613.628307	52399								1547488.365	52399				2	57	1.78		Ab	1547413.373	29	35° E	0°		283							277	19063	
284								8644.065156	52400								1547517.898	52400	CE 3	Oct.	25	15	42	10.7	Thu.	Elul	1547442.904	30	35° E	0°		284	4237	23	355				278	19064	
285								8674.502005	52401								1547547.431	52401				04	27	19.6	pleted t	Ethanim	1547472.435	29	35° E	0°		285							279	19065	
286								8704.938854	52402								1547576.963	52402				17	12	28.5		Bul	1547501.967	30	35° E	0°		286							280	19066	
287								8735.375703	52403								1547606.496	52403				5	57	37.4		Chislev	1547531.498	29	35° E	0°		287							281	19067	
288								365 = D/NTY	52404								1547636.029	52404				18	42	46.3		Tebeth	1547561.029	30	35° E	0°		288							282	19068	
289								8796.249401	52405								1547665.562	52405				7	27	55.2		Sebat	1547590.561	29	35° E	0°		289							283	19069	
290								8826.686251	52406								1547695.095	52406	CE 4	Apr.	19	20	13	4.22	Sat.	Adar	1547620.092	30	35° E	0°		290							284	19070	
291								8857.1231	52407								1547724.627	52407				8	58	13.0		Abib	1547649.623	29	35° E	0°		291							285	19071	
292								8887.559949	52408								1547754.16	52408	CE 4	Jun.	17	21	43	21.5	Tue.	Zif	1547679.155	30	35° E	0°		292							286	19072	
293								8917.996798	52409								1547783.693	52409				10	28	30.8		Sivan	1547708.686	30	35° E	0°		293							287	19073	
294								8948.433647	52410								1547813.226	52410				23	13	39.8		EM 9	1547738.218	29	35° E	0°		294							288	19074	
295								8978.870496	52411								1547842.758	52411				11	58	48.7		Tammuz	1547767.749	30	35° E	0°		295							289	19075	
296								9009.307345	52412								1547872.291	52412				0	43	57.6		Ab	1547797.28	29	35° E	0°		296							290	19076	
297								9039.744195	52413								1547901.824	52413	CE 4	Nov.	12	13	29	6.43	Wed.	Elul	1547826.812	30	35° E	0°		297	4238	24	384				291	19077	
298								9070.181044	52414								1547931.357	52414				2	14	15.4	pleted t	Ethanim	1547856.343	29	35° E	0°		298							292	19078	
299								9100.617893	52415								1547960.89	52415				14	59	24.3		Bul	1547885.874	30	35° E	0°		299							293	19079	
300								365 = D/NTY	52416								1547990.422	52416				3	44	33.2		Chislev	1547915.406	29	35° E	0°		300							294	19080	
301								9161.491591	52417								1548019.955	52417				16	29	41.1		Tebeth	1547944.937	30	35° E	0°		301							295	19081	
302								9191.92844	52418								1548049.488	52418				5	14	51.1		Sebat	1547974.468	29	35° E	0°		302							296	19082	
303								9222.365289	52419								1548079.021	52419	CE 5	May	08	18	00	0	Fri.	Adar	1548004	30	35° E	0°		303							297	19083	
304								9252.802139	52420								1548108.554	52420	CE 5	Jun.	07	6	45	8.64	Sun.	Abib	1548033.531	29	35° E	0°		304							298	19084	
305								9283.238988	52421								1548138.086	52421				19	30	17.8		Zif	1548063.062	30	35° E	0°		305							299	19085	
306								9313.675837	52422								1548167.619	52422				8	15	26.7		Sivan	1548092.594	29	35° E	0°		306							300	19086	
307								9344.112686	52423								1548197.152	52423				21	0	35.6		Tammuz	1548122.125	30	35° E	0°		307							301	19087	
308								9374.549535	52424								1548226.685	52424				9	45	44.5		Ab	1548151.656	30	35° E	0°		308							302	19088	
309								9404.986384	52425								1548256.217	52425	CE 5	Nov.	01	22	30	53.6	Sun.	Elul	1548181.188	29	35° E	0°		309	4239	25	354				303	19089	
310								9435.423233	52426								1548285.75	52426				11	16	2.37	pleted t	Ethanim	1548210.719	30	35° E	0°		310							304	19090	
311								9465.860083	52427								1548315.283	52427				0	1	11.2		Bul	1548240.251	29	35° E	0°		311							305	19091	
312								365 = D/NTY	52428								1548344.816	52428				12	46	20.1		Chislev	1548269.782	30	35° E	0°		312							306	19092	
313								9526.733781	52429								1548374.349	52429				1	31	29.1		Tebeth	1548299.313	29	35° E	0°		313							307	19093	
314								9557.17063	52430								1548403.881	52430				14	16	38.0		Sebat	1548328.845	30	35° E	0°		314							308	19094	
315								9587.607479	52431								1548433.414	52431	CE 6	Apr.	28	3	1	47.1	Wed.	Adar	1548358.376	29	35° E	0°		315							309	19095	
316								9618.044328	52432								1548462.947	52432	CE 6	May	27	15	46	55.7	Thu.	Abib	1548387.907	30	35° E	0°		316							310	19096	
317								9648.481177	52433								1548492.48	52433				4	32	4.75		Zif	1548417.439	29	35° E	0°		317							311	19097	
318								9678.918027	52434								1548522.013	52434				17	17	13.6		Sivan	1548446.97	30	35° E	0°		318							312	19098	
319								9709.354876	52435								1548551.545	52435				6	2	22.5		Tammuz	1548476.501	29	35° E	0°		319							313	19099	
320								9739.791725	52436								1548581.078	52436				18	47	31.5		Ab	1548506.033	30	35° E	0°		320							314	19100	
321								9770.228574	52437								1548610.611	52437	CE 6	Oct.	22	7	32	40.7	Fri.	Elul	1548535.564	29	35° E	0°		321	4240	26	354				315	19101	
322								9800.665423	52438								1548640.144	52438				20	17	49.3	pleted t	Ethanim	1548565.095	30	35° E	0°		322							316	19102	
323								9831.102272	52439								1548669.676	52439				9	2	58.2		Bul	1548594.627	30	35° E	0°		323							317	19103	
324								366 = D/NTY	52440								1548699.209	52440				21	48	7.12		Chislev	1548624.158	29	35° E	0°		324							318	19104	
325								9891.975971	52441								1548728.742	52441				10	33	16.0		Tebeth	1548653.689	30	35° E	0°		325							319	19105	
326								9922.41282	52442								1548758.275	52442				23	18	24.9		Sebat	1548683.221	29	35° E	0°		326							320	19106	
327								9952.849669	52443								1548787.808	52443				12	3	33.4		EM 10	1548712.752	30	35° E	0°		327							321	19107	
328								9983.286518	52444								1548817.34	52444	CE 7	May	17	0	48	42.9	Tue.	Adar	1548742.284	29	35° E	0°		328							322	19108	
329								10013.72337	52445								1548846.873	52445				13	33	51.6		Abib	1548771.815	30	35° E	0°		329							323	19109	
330								10044.16022	52446								1548876.406	52446				2	19	0.59		Zif	1548801.346	29	35° E	0°		330							324	19110	
331								10074.59707	52447								1548905.939	52447				15	4	9.5		Sivan	1548830.878	30	35° E	0°		331							325	19111	
332								10105.03391	52448								1548935.471	52448				3	49	18.4		Tammuz	1548860.409	29	35° E	0°		332							326	19112	
333								10135.47076	52449								1548965.004	52449				16	34	27.3		Ab	1548889.94	30	35° E	0°		333							327	19113	
334								10165.90761	52450								1548994.537	52450	CE 7	Nov.	10	5	19	36.4	Thu.	Elul	1548919.472	29	35° E	0°		334	4241	27	384				328	19114	
335								10196.34446	52451								1549024.07	52451				18	4	45.1	pleted t	Ethanim	1548949.003	30	35° E	0°		335							329	19115	
336								365 = D/NTY	52452								1549053.603	52452				6	49	54.0		Bul	1548978.534	29	35° E	0°		336							330	19116	
337								10257.21816	52453								1549083.135	52453				19	35	3.26		Chislev	1549008.066	30	35° E	0°		337							331	19117	
338								10287.65501	52454								1549112.668	52454				8	20	11.9		Tebeth	1549037.597	29	35° E	0°		338							332	19118	
339								10318.09186	52455								1549142.201	52455				21	5	20.5		Sebat	1549067.128	30	35° E	0°		339							333	19119	
340								10348.52871	52456								1549171.734	52456	CE 8	May	05	9	50	29.2	Sat.	Adar	1549096.66	30	35° E	0°		340							334	19120	
341								10378.96556	52457								1549201.267	52457	CE 8	Jun.	03	22	35	38.6	Sun.	Abib	1549126.191	29	35° E	0°		341							335	19121	
342								10409.40241	52458								1549230.799	52458				11	20	47.3		Zif	1549155.722	30	35° E	0°		342							336	19122	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

343								10439.83926	52459								1549260.332	52459				0	5	56		Sivan	1549185.254	29	35° E	0°		343	7th Civil Year (2		7th Civil Year (2	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28 Religious Year (Sabbatical	337	19123	
344								10470.2761	52460								1549289.865	52460				12	51	5.47		Tammuz	1549214.785	30	35° E	0°		344							338	19124	
345								10500.71295	52461								1549319.398	52461				1	36	14.1		Ab	1549244.317	29	35° E	0°		345							339	19125	
346								10531.1498	52462								1549348.93	52462	CE 8	Oct.	29	14	21	22.8	Mon.	Elul	1549273.848	30	35° E	0°		346	4242	28	355				340	19126	
347								10561.58665	52463								1549378.463	52463				3	6	32.2	pleted t	Ethanim	1549303.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year		1st Civil Year or 29th Civil Year				341	19127	
348								365 = D/NTY	52464								1549407.996	52464				15	51	40.8		Bul	1549332.911	30	35° E	0°		348							342	19128	
349								10622.46035	52465								1549437.529	52465				4	36	49.5		Chislev	1549362.442	29	35° E	0°		349							343	19129	
350								10652.8972	52466								1549467.062	52466				17	21	59.0		Tebeth	1549391.973	30	35° E	0°		350							344	19130	
351								10683.33405	52467								1549496.594	52467				6	7	7.68		Sebat	1549421.505	29	35° E	0°		351							345	19131	
352								10713.7709	52468								1549526.127	52468	CE 9	Apr.	24	18	52	16.3	Wed.	Adar	1549451.036	30	35° E	0°		352							346	19132	
353								10744.20775	52469								1549555.66	52469	CE 9	May	24	7	37	25.8	Fri.	Abib	1549480.567	29	35° E	0°		353							347	19133	
354								10774.6446	52470								1549585.193	52470				20	22	34.4		Zif	1549510.099	30	35° E	0°		354							348	19134	
355								10805.08144	52471								1549614.726	52471				9	7	43.1		Sivan	1549539.63	30	35° E	0°		355							349	19135	
356								10835.51829	52472								1549644.258	52472				21	52	52.6		Tammuz	1549569.161	29	35° E	0°		356							350	19136	
357								10865.95514	52473								1549673.791	52473				10	38	1.24		Ab	1549598.693	30	35° E	0°		357							351	19137	
358								10896.39199	52474								1549703.324	52474	CE 9	Oct.	18	23	23	9.89	Fri.	Elul	1549628.224	29	35° E	0°		358	4243	29	354				352	19138	
359								10926.82884	52475								1549732.857	52475				12	8	18.5	pleted t	Ethanim	1549657.755	30	35° E	0°		359							353	19139	
360								365 = D/NTY	52476								1549762.389	52476				0	53	28.0		EM 11	1549687.287	29	35° E	0°		360							354	19140	
361								10987.70254	52477								1549791.922	52477				13	38	36.6		Bul	1549716.818	30	35° E	0°		361							355	19141	
362								11018.13939	52478								1549821.455	52478				2	23	45.3		Chislev	1549746.35	29	35° E	0°		362							356	19142	
363								11048.57624	52479								1549850.988	52479				15	8	54.6		Tebeth	1549775.881	30	35° E	0°		363							357	19143	
364								11079.01309	52480								1549880.521	52480				3	54	3.56		Sebat	1549805.412	29	35° E	0°		364							358	19144	
365								11109.44994	52481								1549910.053	52481	CE 10	May	13	16	39	12.0	Tue.	Adar	1549834.944	30	35° E	0°		365							1548	29	384	359	19145	
366								11139.88679	52482								1549939.586	52482	CE 10	Jun.	12	5	24	21.6	Thu.	Abib	1549864.475	29	35° E	0°		366										360	19146	
367								11170.32363	52483								1549969.119	52483				18	9	30.3		Zif	1549894.006	30	35° E	0°		367										361	19147	
368								11200.76048	52484								1549998.652	52484				6	54	39.2		Sivan	1549923.538	29	35° E	0°		368										362	19148	
369								11231.19733	52485								1550028.185	52485				19	39	48.1		Tammuz	1549953.069	30	35° E	0°		369										363	19149	
370								11261.63418	52486								1550057.717	52486				8	24	57.0		Ab	1549982.6	29	35° E	0°		370										364	19150	
371								11292.07103	52487								1550087.25	52487	CE 10	Nov.	06	21	10	5.66	Thu.	Elul	1550012.132	30	35° E	0°		371	4244	30	384							365	19151	
372								365 = D/NTY	52488								1550116.783	52488				9	55	14.8	pleted	Ethanim	1550041.663	30	35° E	0°		372										366	19152	
373								11352.94473	52489								1550146.316	52489				22	40	23.7		Bul	1550071.194	29	35° E	0°		373										367	19153	
374								11383.38158	52490								1550175.848	52490				11	25	32.6		Chislev	1550100.726	30	35° E	0°		374										368	19154	
375								11413.81843	52491								1550205.381	52491				0	10	41.5		Tebeth	1550130.257	29	35° E	0°		375										369	19155	
376								11444.25528	52492								1550234.914	52492				12	55	50.4		Sebat	1550159.788	30	35° E	0°		376										370	19156	
377								11474.69213	52493								1550264.447	52493	CE 11	May	03	1	40	59.2	Sun.	Adar	1550189.32	29	35° E	0°		377							1549	30	354	371	19157	
378								11505.12897	52494								1550293.98	52494	CE 11	Jun.	01	14	26	7.87	Mon.	Abib	1550218.851	30	35° E	0°		378										372	19158	
379								11535.56582	52495								1550323.512	52495				3	11	17.2		Zif	1550248.383	29	35° E	0°		379										373	19159	
380								11566.00267	52496								1550353.045	52496				15	56	26.1		Sivan	1550277.914	30	35° E	0°		380										374	19160	
381								11596.43952	52497								1550382.578	52497				4	41	35		Tammuz	1550307.445	29	35° E	0°		381										375	19161	
382								11626.87637	52498								1550412.111	52498				17	26	43.9		Ab	1550336.977	30	35° E	0°		382										376	19162	
383								11657.31322	52499								1550441.643	52499	CE 11	Oct.	27	6	11	52.8	Tue.	Elul	1550366.508	29	35° E	0°		383	4245	31	354							377	19163	
384								366 = D/NTY	52500								1550471.176	52500				18	57	1.78	pleted	Ethanim	1550396.039	30	35° E	0°		384										378	19164	
385								11718.18692	52501								1550500.709	52501				7	42	10.6		Bul	1550425.571	29	35° E	0°		385										379	19165	
386								11748.62377	52502								1550530.242	52502				20	27	19.6		Chislev	1550455.102	30	35° E	0°		386										380	19166	
387								11779.06062	52503								1550559.775	52503				09	12	28.5		Tebeth	1550484.633	30	35° E	0°		387										381	19167	
388								11809.49747	52504								1550589.307	52504				21	57	37.4		Sebat	1550514.165	29	35° E	0°		388										382	19168	
389								11839.93432	52505								1550618.84	52505	CE 12	Apr.	21	10	42	46.4	Thu.	Adar	1550543.696	30	35° E	0°		389							1550	31	355	383	19169	
390								11870.37116	52506								1550648.373	52506	CE 12	May	20	23	27	55.0	Fri.	Abib	1550573.227	29	35° E	0°		390										384	19170	
391								11900.80801	52507								1550677.906	52507				12	13	4.15		Zif	1550602.759	30	35° E	0°		391										385	19171	
392								11931.24486	52508								1550707.439	52508				0	58	13.1		EM 12	1550632.29	29	35° E	0°		392										386	19172	
393								11961.68171	52509								1550736.971	52509				13	43	22		Sivan	1550661.822	30	35° E	0°		393										387	19173	
394								11992.11856	52510								1550766.504	52510				2	28	30.8		Tammuz	1550691.353	29	35° E	0°		394										388	19174	
395								12022.55541	52511								1550796.037	52511				15	13	39.8		Ab	1550720.884	30	35° E	0°		395										389	19175	
396								365 = D/NTY	52512								1550825.57	52512	CE 12	Nov.	14	3	58	48.5	Mon.	Elul	1550750.416	29	35° E	0°		396	4246	32	384							390	19176	
397								12083.42911	52513								1550855.102	52513				16	43	57.6	pleted	Ethanim	1550779.947	30	35° E	0°		397										391	19177	
398								12113.86596	52514								1550884.635	52514				5	29	6.52		Bul	1550809.478	29	35° E	0°		398										392	19178	
399								12144.30281	52515								1550914.168	52515				18	14	15.4		Chislev	1550839.01	30	35° E	0°		399										393	19179	
400								12174.73966	52516								1550943.701	52516				6	59	24.3		Tebeth	1550868.541	29	35° E	0°		400										394	19180	
401								12205.17651	52517								1550973.234	52517				19	44	33.3		Sebat	1550898.072	30	35° E	0°		401										395	19181	
402								12235.61335	52518								1551002.766	52518	CE 13	May	10	8	29	42.1	Wed.	Adar	1550927.604	29	35° E	0°		402							1551	32	383	396	19182	
403								12266.0502	52519								1551032.299	52519	CE 13	Jun.	08	21	14	50.7	Thu.	Abib	1550957.135	30	35° E	0°		403	ear or 33rd Civil Year	2 Months								397	19183	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

404								12296.48705	52520								1551061.832	52520				10	0	0		Zif	1550986.666	30	35° E	0°		404	5th Civil Y			5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	398	19184	
405								12326.9239	52521								1551091.365	52521				22	45	8.91		Sivan	1551016.198	29	35° E	0°		405							399	19185	
406								12357.36075	52522								1551120.898	52522				11	30	17.8		Tammuz	1551045.729	30	35° E	0°		406							400	19186	
407								12387.7976	52523								1551150.43	52523				0	15	26.7		Ab	1551075.26	29	35° E	0°		407							401	19187	
408								365 = D/NTY	52524								1551179.963	52524	CE 13	Nov.	03	13	0	35.6	Fri.	Elul	1551104.792	30	35° E	0°		408	4247	33	355				402	19188	
409								12448.6713	52525								1551209.496	52525				1	45	44.5	pleted	Ethanim	1551134.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year		6th Civil Year or 34th Civil Year				403	19189	
410								12479.10815	52526								1551239.029	52526				14	30	53.4		Bul	1551163.855	30	35° E	0°		410							404	19190	
411								12509.545	52527								1551268.561	52527				3	16	2.37		Chislev	1551193.386	29	35° E	0°		411							405	19191	
412								12539.98185	52528								1551298.094	52528				16	1	11.2		Tebeth	1551222.917	30	35° E	0°		412							406	19192	
413								12570.41869	52529								1551327.627	52529				4	46	20.1		Sebat	1551252.449	29	35° E	0°		413							407	19193	
414								12600.85554	52530								1551357.16	52530	CE 14	Apr.	29	17	31	29.1	Sun.	Adar	1551281.98	30	35° E	0°		414				1552	33	355	408	19194	
415								12631.29239	52531								1551386.693	52531	CE 14	May	29	6	16	37.9	Tue.	Abib	1551311.511	29	35° E	0°		415							409	19195	
416								12661.72924	52532								1551416.225	52532				19	01	46.9		Zif	1551341.043	30	35° E	0°		416							410	19196	
417								12692.16609	52533								1551445.758	52533				7	46	55.8		Sivan	1551370.574	29	35° E	0°		417							411	19197	
418								12722.60294	52534								1551475.291	52534				20	32	4.75		Tammuz	1551400.105	30	35° E	0°		418							412	19198	
419								12753.03979	52535								1551504.824	52535				9	17	13.6		Ab	1551429.637	30	35° E	0°		419							413	19199	
420								365 = D/NTY	52536								1551534.357	52536	CE 14	Oct.	23	22	2	22.8	Tue.	Elul	1551459.168	29	35° E	0°		420	4248	34	354				414	19200	
421								12813.91349	52537								1551563.889	52537				10	47	31.5	pleted	Ethanim	1551488.699	30	35° E	0°		421							415	19201	
422								12844.35034	52538								1551593.422	52538				23	32	40.3		Bul	1551518.231	29	35° E	0°		422							416	19202	
423								12874.78719	52539								1551622.955	52539				12	17	49.3		Chislev	1551547.762	30	35° E	0°		423							417	19203	
424								12905.22404	52540								1551652.488	52540				1	2	58.2		Tebeth	1551577.293	29	35° E	0°		424							418	19204	
425								12935.66088	52541								1551682.02	52541				13	48	7.12		EM 13	1551606.825	30	35° E	0°		425							419	19205	
426								12966.09773	52542								1551711.553	52542				2	33	16		Sebat	1551636.356	29	35° E	0°		426							420	19206	
427								12996.53458	52543								1551741.086	52543	CE 15	May	18	15	18	24.9	Sat.	Adar	1551665.888	30	35° E	0°		427	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)	1553	34	384	421	19207	
428								13026.97143	52544								1551770.619	52544	CE 15	Jun.	17	4	3	33.6	Mon.	Abib	1551695.419	29	35° E	0°		428							422	19208	
429								13057.40828	52545								1551800.152	52545				16	48	42.7		Zif	1551724.95	30	35° E	0°		429							423	19209	
430								13087.84513	52546								1551829.684	52546				5	33	51.6		Sivan	1551754.482	29	35° E	0°		430							424	19210	
431								13118.28198	52547								1551859.217	52547				18	19	0.59		Tammuz	1551784.013	30	35° E	0°		431							425	19211	
432								365 = D/NTY	52548								1551888.75	52548				7	4	9.50		Ab	1551813.544	29	35° E	0°		432							426	19212	
433								13179.15568	52549								1551918.283	52549	CE 15	Nov.	11	19	49	18.4	Mon.	Elul	1551843.076	30	35° E	0°		433	4249	35	384				427	19213	
434								13209.59253	52550								1551947.815	52550				8	34	27.3	pleted	Ethanim	1551872.607	29	35° E	0°		434							428	19214	
435								13240.02938	52551								1551977.348	52551				21	19	36.2		Bul	1551902.138	30	35° E	0°		435							429	19215	
436								13270.46623	52552								1552006.881	52552				10	4	45.1		Chislev	1551931.67	30	35° E	0°		436							430	19216	
437								13300.90307	52553								1552036.414	52553				22	49	54.0		Tebeth	1551961.201	29	35° E	0°		437							431	19217	
438								13331.33992	52554								1552065.947	52554				11	35	2.97		Sebat	1551990.732	30	35° E	0°		438							432	19218	
439								13361.77677	52555								1552095.479	52555	CE 16	May	07	0	20	11.9	Thu.	Adar	1552020.264	29	35° E	0°		439	1st Civil Year or 36th Civil Year		1st Civil Year or 36th Civil Year	1554	35	354	433	19219	
440								13392.21362	52556								1552125.012	52556	CE 16	Jun.	05	13	5	20.8	Fri.	Abib	1552049.795	30	35° E	0°		440							434	19220	
441								13422.65047	52557								1552154.545	52557				1	50	29.7		Zif	1552079.326	29	35° E	0°		441							435	19221	
442								13453.08732	52558								1552184.078	52558				14	35	38.6		Sivan	1552108.858	30	35° E	0°		442							436	19222	
443								13483.52417	52559								1552213.611	52559				3	20	47.5		Tammuz	1552138.389	29	35° E	0°		443							437	19223	
444								366 = D/NTY	52560								1552243.143	52560				16	5	56.4		Ab	1552167.921	30	35° E	0°		444							438	19224	
445								13544.39787	52561								1552272.676	52561	CE 16	Oct.	31	4	51	4.9	Sat.	Elul	1552197.452	29	35° E	0°		445	4250	36	354				439	19225	
446								13574.83472	52562								1552302.209	52562				17	36	14.3	pleted	Ethanim	1552226.983	30	35° E	0°		446							440	19226	
447								13605.27157	52563								1552331.742	52563				6	21	23.2		Bul	1552256.515	29	35° E	0°		447							441	19227	
448								13635.70841	52564								1552361.274	52564				19	6	32.1		Chislev	1552286.046	30	35° E	0°		448							442	19228	
449								13666.14526	52565								1552390.807	52565				7	51	40.9		Tebeth	1552315.577	29	35° E	0°		449							443	19229	
450								13696.58211	52566								1552420.34	52566				20	36	49.9		Sebat	1552345.109	30	35° E	0°		450							444	19230	
451								13727.01896	52567								1552449.873	52567	CE 17	Apr.	26	9	21	58.8	Mon.	Adar	1552374.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year		2nd Civil Year or 37th Civil Year	1555	36	355	445	19231	
452								13757.45581	52568								1552479.406	52568	CE 17	May	25	22	7	7.96	Tue.	Abib	1552404.171	29	35° E	0°		452							446	19232	
453								13787.89266	52569								1552508.938	52569				10	52	16.6		Zif	1552433.703	30	35° E	0°		453							447	19233	
454								13818.32951	52570								1552538.471	52570				23	37	25.5		Sivan	1552463.234	29	35° E	0°		454							448	19234	
455								13848.76636	52571								1552568.004	52571				12	22	34.4		Tammuz	1552492.765	30	35° E	0°		455							449	19235	
456								365 = D/NTY	52572								1552597.537	52572				1	7	43.3		Ab	1552522.297	29	35° E	0°		456							450	19236	
457								13909.64006	52573								1552627.07	52573				13	52	52.3		Elul	1552551.828	30	35° E	0°		457							451	19237	
458								13940.07691	52574								1552656.602	52574	CE 17	Nov.	19	2	38	0.67	Fri.	EM 14	1552581.359	29	35° E	0°		458	4251	37	384				452	19238	
459								13970.51376	52575								1552686.135	52575				15	23	10.0	pleted	Ethanim	1552610.891	30	35° E	0°		459							453	19239	
460								14000.9506	52576								1552715.668	52576				4	8	19		Bul	1552640.422	29	35° E	0°		460							454	19240	
461								14031.38745	52577								1552745.201	52577				16	53	27.9		Chislev	1552669.954	30	35° E	0°		461							455	19241	
462								14061.8243	52578								1552774.733	52578				5	38	36.8		Tebeth	1552699.485	29	35° E	0°		462							456	19242	
463								14092.26115	52579								1552804.266	52579				18	23	45.7		Sebat	1552729.016	30	35° E	0°		463							457	19243	
464								14122.698	52580								1552833.799	52580	CE 18	May	15	7	8	54.7	Sun.	Adar	1552758.548	29	35° E	0°		464	or 38th Civil Year	Months	or 38th Civil Year	1556	37	383	458	19244	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

465								14153.13485	52581								1552863.332	52581	CE 18	Jun.	13	19	54	3.74	Mon.	Abib	1552788.079	30	35° E	0°		465	3rd Civil Year	12	3rd Civil Year							
466								14183.5717	52582								1552892.865	52582				8	39	12.5		Zif	1552817.61	29	35° E	0°		466										
467								14214.00855	52583								1552922.397	52583				21	24	21.4		Sivan	1552847.142	30	35° E	0°		467										
468								365 = D/NTY	52584								1552951.93	52584				10	9	30.3		Tammuz	1552876.673	30	35° E	0°		468										
469								14274.88225	52585								1552981.463	52585				22	54	39.2		Ab	1552906.204	29	35° E	0°		469										
470								14305.3191	52586								1553010.996	52586	CE 18	Nov.	08	11	39	48.1	Tue.	Elul	1552935.736	30	35° E	0°		470	4252	38	355							
471								14335.75594	52587								1553040.529	52587				0	24	57.0	pleted	Ethanim	1552965.267	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year				
472								14366.19279	52588								1553070.061	52588				13	10	5.94		Bul	1552994.798	30	35° E	0°		472										
473								14396.62964	52589								1553099.594	52589				1	55	14.8		Chislev	1553024.33	29	35° E	0°		473										
474								14427.06649	52590								1553129.127	52590				14	40	23.7		Tebeth	1553053.861	30	35° E	0°		474										
475								14457.50334	52591								1553158.66	52591				3	25	32.7		Sebat	1553083.392	29	35° E	0°		475										
476								14487.94019	52592								1553188.192	52592	CE 19	May	04	16	10	41.5	Thu.	Adar	1553112.924	30	35° E	0°		476	1557	38	355							
477								14518.37704	52593								1553217.725	52593	CE 19	Jun.	03	4	55	50.0	Sat.	Abib	1553142.455	29	35° E	0°		477										
478								14548.81389	52594								1553247.258	52594				17	40	59.4		Zif	1553171.987	30	35° E	0°		478										
479								14579.25074	52595								1553276.791	52595				6	26	8.31		Sivan	1553201.518	29	35° E	0°		479										
480								365 = D/NTY	52596								1553306.324	52596				19	11	17.2		Tammuz	1553231.049	30	35° E	0°		480										
481								14640.12444	52597								1553335.856	52597				7	56	26.1		Ab	1553260.581	29	35° E	0°		481										
482								14670.56129	52598								1553365.389	52598	CE 19	Oct.	28	20	41	34.9	Sat.	Elul	1553290.112	30	35° E	0°		482	4253	39	354							
483								14700.99813	52599								1553394.922	52599				9	26	44	pleted	Ethanim	1553319.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year				
484								14731.43498	52600								1553424.455	52600				22	11	52.8		Bul	1553349.175	29	35° E	0°		484										
485								14761.87183	52601								1553453.987	52601				10	57	1.77		Chislev	1553378.706	30	35° E	0°		485										
486								14792.30868	52602								1553483.52	52602				23	42	10.6		Tebeth	1553408.237	29	35° E	0°		486										
487								14822.74553	52603								1553513.053	52603				12	27	19.6		Sebat	1553437.769	30	35° E	0°		487										
488								14853.18238	52604								1553542.586	52604	CE 20	Apr.	23	1	12	28.5	Tue.	Adar	1553467.3	29	35° E	0°		488	1558	39	354							
489								14883.61923	52605								1553572.119	52605	CE 20	May	22	13	57	37.1	Wed.	Abib	1553496.831	30	35° E	0°		489										
490								14914.05608	52606								1553601.651	52606				2	42	46.3		EM 15	1553526.363	29	35° E	0°		490										
491								14944.49293	52607								1553631.184	52607				15	27	55.2		Zif	1553555.894	30	35° E	0°		491										
492								366 = D/NTY	52608								1553660.717	52608				4	13	4.16		Sivan	1553585.425	29	35° E	0°		492										
493								15005.36663	52609								1553690.25	52609				16	58	13.0		Tammuz	1553614.957	30	35° E	0°		493										
494								15035.80348	52610								1553719.783	52610				5	43	22		Ab	1553644.488	29	35° E	0°		494										
495								15066.24032	52611								1553749.315	52611	CE 20	Nov.	15	18	28	30.8	Fri.	Elul	1553674.02	30	35° E	0°		495	4254	40	384							
496								15096.67717	52612								1553778.848	52612				7	13	39.8	pleted	Ethanim	1553703.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year				
497								15127.11402	52613								1553808.381	52613				19	58	48.7		Bul	1553733.082	30	35° E	0°		497										
498								15157.55087	52614								1553837.914	52614				8	43	57.6		Chislev	1553762.614	29	35° E	0°		498										
499								15187.98772	52615								1553867.446	52615				21	29	6.53		Tebeth	1553792.145	30	35° E	0°		499										
500								15218.42457	52616								1553896.979	52616				10	14	15.4		Sebat	1553821.676	30	35° E	0°		500										
501								15248.86142	52617								1553926.512	52617	CE 21	May	11	22	59	24.3	Sun.	Adar	1553851.208	29	35° E	0°		501	1559	40	384							
502								15279.29827	52618								1553956.045	52618	CE 21	Jun.	10	11	44	32.9	Tue.	Abib	1553880.739	30	35° E	0°		502										
503								15309.73512	52619								1553985.578	52619				0	29	42.1		Zif	1553910.27	29	35° E	0°		503										
504								365 = D/NTY	52620								1554015.11	52620	CE 21	Aug.	08	13	14	51.0	Fri.	Sivan	1553939.802	30	35° E	0°		504										
505								15370.60882	52621								1554044.643	52621	CE 21	Sep.	07	2	0	0	Sun.	Tammuz	1553969.333	29	35° E	0°		505										
506								15401.04566	52622								1554074.176	52622		Oct.		14	45	8.91		Ab	1553998.864	30	35° E	0°		506										
507								15431.48251	52623								1554103.709	52623	CE 21	Nov.	05	3	30	17.8	Wed.	Elul	1554028.396	29	35° E	0°		507	4355	41	354							
508								15461.91936	52624								1554133.242	52624		Dec.		16	15	26.7	pleted	Ethanim	1554057.927	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year				
509								15492.35621	52625								1554162.774	52625				5	0	35.6		Bul	1554087.458	29	35° E	0°		509										
510								15522.79306	52626								1554192.307	52626				17	45	44.5		Chislev	1554116.99	30	35° E	0°		510										
511								15553.22991	52627								1554221.84	52627				6	30	53.4		Tebeth	1554146.521	29	35° E	0°		511										
512								15583.66676	52628								1554251.373	52628				19	16	2.37		Sebat	1554176.053	30	35° E	0°		512										
513								15614.10361	52629								1554280.905	52629	CE 22	May	01	8	1	11.3	Fri.	Adar	1554205.584	29	35° E	0°		513	1560	41	354							
514								15644.54046	52630								1554310.438	52630	CE 22	May	30	20	46	20.0	Sat.	Abib	1554235.115	30	35° E	0°		514										
515								15674.97731	52631								1554339.971	52631				9	31	29.1		Zif	1554264.647	30	35° E	0°		515										
516								365 = D/NTY	52632								1554369.504	52632				22	16	38.0		Sivan	1554294.178	29	35° E	0°		516										
517								15735.85101	52633								1554399.037	52633				11	1	46.9		Tammuz	1554323.709	30	35° E	0°		517										
518								15766.28785	52634								1554428.569	52634				23	46	55.8		Ab	1554353.241	29	35° E	0°		518										
519								15796.7247	52635								1554458.102	52635	CE 22	Oct.	25	12	32	4.75	Sun.	Elul	1554382.772	30	35° E	0°		519	4256	42	355							
520								15827.16155	52636								1554487.635	52636				1	17	13.7	pleted	Ethanim	1554412.303	29	35° E	0°		520										
521								15857.5984	52637								1554517.168	52637				14	2	22.6		Bul	1554441.835	30	35° E	0°		521										
522								15888.03525	52638								1554546.701	52638				2	47	31.4		Chislev	1554471.366	29	35° E	0°		522										
523								15918.4721	52639								1554576.233	52639				15	32	40.3		EM 16	1554500.897	30	35° E	0°		523										
524								15948.90895	52640								1554605.766	52640				4	17	49.3		Tebeth	1554530.429	29	35° E	0°		524										
525								15979.3458	52641								1554635.299	52641				17	2	58.2		Sebat	1554559.96	30	35° E	0°		525	43rd Civil Year	nths	43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)				

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

526								16009.78265	52642								1554664.832	52642	CE 23	May	20	5	48	7.13	Thu.	Adar	1554589.491	29	35° E	0°		526	1st Civil Year o	13 M	1st Civil Year o	1561	42	384	520	19306	
527								16040.2195	52643								1554694.364	52643	CE 23	Jun.	18	18	33	15.8	Fri.	Abib	1554619.023	30	35° E	0°		527				1st Religious Year or 43rd Religious Year						521	19307	
528								365 = D/NTY	52644								1554723.897	52644				7	18	24.9		Zif	1554648.554	29	35° E	0°		528								522	19308	
529								16101.0932	52645								1554753.43	52645				20	3	33.8		Sivan	1554678.086	30	35° E	0°		529								523	19309	
530								16131.53004	52646								1554782.963	52646				8	48	42.7		Tammuz	1554707.617	29	35° E	0°		530								524	19310	
531								16161.96689	52647								1554812.496	52647				21	33	51.7		Ab	1554737.148	30	35° E	0°		531								525	19311	
532								16192.40374	52648								1554842.028	52648	CE 23	Nov.	13	10	19	0.59	Sat.	Elul	1554766.68	30	35° E	0°		532	4257	43	384					526	19312	
533								16222.84059	52649								1554871.561	52649				23	4	9.50	npleted	Ethanim	1554796.211	29	35° E	0°		533								527	19313	
534								16253.27744	52650								1554901.094	52650				11	49	18.4		Bul	1554825.742	30	35° E	0°		534								528	19314	
535								16283.71429	52651								1554930.627	52651				0	34	27.3		Chislev	1554855.274	29	35° E	0°		535								529	19315	
536								16314.15114	52652								1554960.159	52652				13	19	36.2		Tebeth	1554884.805	30	35° E	0°		536								530	19316	
537								16344.58799	52653								1554989.692	52653				2	4	45.1		Sebat	1554914.336	29	35° E	0°		537								531	19317	
538								16375.02484	52654								1555019.225	52654	CE 24	May	07	14	49	54.1	Mon.	Adar	1554943.868	30	35° E	0°		538								532	19318	
539								16405.46169	52655								1555048.758	52655	CE 24	Jun.	07	3	35	2.97	Wed.	Abib	1554973.399	29	35° E	0°		539								533	19319	
540								366 = D/NTY	52656								1555078.291	52656				16	20	11.8		Zif	1555002.93	30	35° E	0°		540								534	19320	
541								16466.33538	52657								1555107.823	52657				5	5	20.8		Sivan	1555032.462	29	35° E	0°		541								535	19321	
542								16496.77223	52658								1555137.356	52658				17	50	29.6		Tammuz	1555061.993	30	35° E	0°		542								536	19322	
543								16527.20908	52659								1555166.889	52659				6	35	38.6		Ab	1555091.524	29	35° E	0°		543								537	19323	
544								16557.64593	52660								1555196.422	52660	CE 24	Nov.	01	19	20	47.5	Wed.	Elul	1555121.056	30	35° E	0°		544	4258	44	354					538	19324	
545								16588.08278	52661								1555225.955	52661				8	5	56.4	npleted	Ethanim	1555150.587	29	35° E	0°		545								539	19325	
546								16618.51963	52662								1555255.487	52662				20	51	5.34		Bul	1555180.119	30	35° E	0°		546								540	19326	
547								16648.95648	52663								1555285.02	52663				9	36	14.2		Chislev	1555209.65	30	35° E	0°		547								541	19327	
548								16679.39333	52664								1555314.553	52664				22	21	23.2		Tebeth	1555239.181	29	35° E	0°		548								542	19328	
549								16709.83018	52665								1555344.086	52665				11	6	32.0	Thu.	Sebat	1555268.713	30	35° E	0°		549								543	19329	
550								16740.26703	52666								1555373.618	52666	CE 25	Apr.	27	23	51	41	Fri.	Adar	1555298.244	29	35° E	0°		550				1563	44	354		544	19330	
551								16770.70388	52667								1555403.151	52667	CE 25	May	27	12	36	50.1	Sun.	Abib	1555327.775	30	35° E	0°		551								545	19331	
552								365 = D/NTY	52668								1555432.684	52668				1	21	58.8		Zif	1555357.307	29	35° E	0°		552								546	19332	
553								16831.57757	52669								1555462.217	52669				14	7	7.72		Sivan	1555386.838	30	35° E	0°		553								547	19333	
554								16862.01442	52670								1555491.75	52670				2	52	16.6		Tammuz	1555416.369	29	35° E	0°		554								548	19334	
555								16892.45127	52671								1555521.282	52671				15	37	25.5	Sat.	Ab	1555445.901	30	35° E	0°		555								549	19335	
556								16922.88812	52672								1555550.815	52672				4	22	34.5	Mon.	EM 17	1555475.432	29	35° E	0°		556								550	19336	
557								16953.32497	52673								1555580.348	52673	CE 25	Nov.	20	17	7	43.3	Tue.	Elul	1555504.963	30	35° E	0°		557	4259	45	384					551	19337	
558								16983.76182	52674								1555609.881	52674				5	52	52.3	npleted	Ethanim	1555534.495	29	35° E	0°		558								552	19338	
559								17014.19867	52675								1555639.414	52675				18	38	1.18		Bul	1555564.026	30	35° E	0°		559								553	19339	
560								17044.63552	52676								1555668.946	52676				7	23	10.1		Chislev	1555593.557	29	35° E	0°		560								554	19340	
561								17075.07237	52677								1555698.479	52677				20	8	19.0	Mon.	Tebeth	1555623.089	30	35° E	0°		561								555	19341	
562								17105.50922	52678								1555728.012	52678				8	53	27.9	Wed.	Sebat	1555652.62	29	35° E	0°		562								556	19342	
563								17135.94607	52679								1555757.545	52679	CE 26	May	16	21	38	36.8	Thu.	Adar	1555682.152	30	35° E	0°		563				1564	45	384		557	19343	
564								365 = D/NTY	52680								1555787.077	52680	CE 26	Jun.	15	10	23	45.8	Sat.	Abib	1555711.683	30	35° E	0°		564								558	19344	
565								17196.81976	52681								1555816.61	52681				23	8	54.6		Zif	1555741.214	29	35° E	0°		565								559	19345	
566								17227.25661	52682								1555846.143	52682				11	54	3.57		Sivan	1555770.746	30	35° E	0°		566								560	19346	
567								17257.69346	52683								1555875.676	52683				0	39	12.4		Tammuz	1555800.277	29	35° E	0°		567								561	19347	
568								17288.13031	52684								1555905.209	52684				13	24	21.4	Fri.	Ab	1555829.808	30	35° E	0°		568								562	19348	
569								17318.56716	52685								1555934.741	52685	CE 26	Nov.	10	2	9	30.3	Sun.	Elul	1555859.34	29	35° E	0°		569	4260	46	354					563	19349	
570								17349.00401	52686								1555964.274	52686				14	54	39.2	npleted	Ethanim	1555888.871	30	35° E	0°		570								564	19350	
571								17379.44086	52687								1555993.807	52687				3	39	48.1		Bul	1555918.402	29	35° E	0°		571								565	19351	
572								17409.87771	52688								1556023.34	52688				16	24	57		Chislev	1555947.934	30	35° E	0°		572								566	19352	
573								17440.31456	52689								1556052.873	52689				5	10	5.93	Sat.	Tebeth	1555977.465	29	35° E	0°		573								567	19353	
574								17470.75141	52690								1556082.405	52690				17	55	14.9	Sun.	Sebat	1556006.996	30	35° E	0°		574								568	19354	
575								17501.18826	52691								1556111.938	52691	CE 27	May	06	6	40	23.8	Tue.	Adar	1556036.528	29	35° E	0°		575				1565	46	354		569	19355	
576								365 = D/NTY	52692								1556141.471	52692	CE 27	Jun.	04	19	25	33.0	Wed.	Abib	1556066.059	30	35° E	0°		576								570	19356	
577								17562.06195	52693								1556171.004	52693				8	10	41.6		Zif	1556095.59	29	35° E	0°		577								571	19357	
578								17592.4988	52694								1556200.536	52694				20	55	50.4		Sivan	1556125.122	30	35° E	0°		578								572	19358	
579								17622.93565	52695								1556230.069	52695				9	40	59.4		Tammuz	1556154.653	30	35° E	0°		579								573	19359	
580								17653.3725	52696								1556259.602	52696				22	26	8.31	Tue.	Ab	1556184.185	29	35° E	0°		580								574	19360	
581								17683.80935	52697								1556289.135	52697	CE 27	Oct.	30	11	11	17.2	Thu.	Elul	1556213.716	30	35° E	0°		581	4261	47	355					575	19361	
582								17714.2462	52698								1556318.668	52698				23	56	26.1	npleted	Ethanim	1556243.247	29	35° E	0°		582								576	19362	
583								17744.68305	52699								1556348.2	52699				12	41	35.0		Bul	1556272.779	30	35° E	0°		583								577	19363	
584								17775.1199	52700								1556377.733	52700				1	26	44		Chislev	1556302.31	29	35° E	0°		584								578	19364	
585								17805.55675	52701								1556407.266	52701				14	11	52.8		Tebeth	1556331.841	30	35° E	0°		585								579	19365	
586								17835.9936	52702								1556436.799	52702				2	57	1.78	Fri.	Sebat	1556361.373	29	35° E	0°		586								580	19366	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian

Research: 52722 NNSM = 52722 X

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days). Note: In CASE - 1a, every 588th Tropical Month, and in CASE - 1b, every NASA'S New Synodic Month begins and ends at the same time.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

587								17866.43045
588	CE 29	Oct.	03	01	23	47.4432	Mon.	366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

29.53278432 days = 1557027.455 days = 1557027 days, 10 hours, 54 min., and 45.310176 seconds. So 1557027 days are completed from 0 NNSM to 2nd October, CE 29. Add a fractional part to get the end of 52722 NNSM. So 52722 NNSM ends as below. Historical events in CASE - 1b are not proven when compared to CASE - 3. So CASE - 1b is not proven but CASE - 3 is proven.

32nd Jubilee Year = 49th Yom Kippur = 11th (Tue.) to 12th Oct.,(Wed.) CE 29.

Jubilee Year occurred in CE 29 but the Phase of the Moon is not proven.

52703								1556466.331
52704								1556495.864
52705								1556525.397
52706								1556554.93
52707								1556584.463
52708								1556613.995
52709								1556643.528
52710								1556673.061
52711								1556702.594
52712								1556732.127
52713								1556761.659
52714								1556791.192
52715								1556820.725
52716								1556850.258
52717								1556879.79
52718								1556909.323
52719								1556938.856
52720								1556968.389
52721								1556997.922
52722	CE 29	Oct.	03	01	23	47.4432	Mon.	1557027.454
52723								1557056.987
52724								1557086.52
52725								1557116.053
52726								1557145.586
52727								1557175.118
52728								1557204.651
52729								1557234.184
52730								1557263.717
52731								1557293.249
52732								1557322.782
52733								1557352.315
52734								1557381.848
52735								1557411.381
52736								1557440.913
52737								1557470.446
52738								1557499.979
52739								1557529.512
52740								1557559.045
52741								1557588.577
52742								1557618.11
52743								1557647.643
52744								1557677.176
52745								1557706.708
52746								1557736.241
52747								1557765.774
52748								1557795.307
52749								1557824.84
52750								1557854.372
52751								1557883.905
52752								1557913.438
52753								1557942.971
52754								1557972.503
52755								1558002.036
52756								1558031.569
52757								1558061.102
52758								1558090.635
52759								1558120.167
52760								1558149.7
52761								1558179.233
52762								1558208.766
52763								1558238.299

Research: NASA'S New Synodic Month as 29.53278432 days is not proved in CASE - 1b because the Phases of the Moon are not accurate even if the Jewish Messiah impaled on the stake on Wednesday 8th April CE 33. So Yahweh is controlling the Universe (Earth, Sun, Moon, stars, and so on) is proved. So the length of the Synodic Month should be 29.53135314 days only BUT not 29.53278432 days, and the length of the Tropical YEAR should be 365.2244898 days only but not 365.2421897 days. More or less than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons. So the volume of the Moon is Constant forever (Psalms 104:19), and the circular orbital path of the Earth and Moon are Constant forever (Jeremiah 33:19-26; 31:35-37). Therefore the discoveries of Astronomers and Religious leaders are misleading the people to this very day is proved.

The Jewish Messiah was impaled (Crucified = Mark 15:25-36) on Wednesday at 9 AM on 8th April CE 33 according to CASE - 1b but the Phase of the Moon is not accurate. So CASE - 1b is not proved.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

52703				15	42	10.7	Sat.	Adar	1556390.904	30	35° E	0°		587	6th Civil Year or 48	13 Mont	6th Civil Year or 48	5		5	581	19367	
52704	CE 28	May	24	4	27	19.2	Mon.	EM 18	1556420.435	29	35° E	0°		588				1566	47	384	582	19368	
52705				17	12	28.5		Abib	1556449.967	30	35° E	0°		589							583	19369	
52706				5	57	37.4		Zif	1556479.498	29	35° E	0°		590							584	19370	
52707				18	42	46.3		Sivan	1556509.029	30	35° E	0°		591							585	19371	
52708				7	27	55.2	Sun.	Tammuz	1556538.561	29	35° E	0°		592							586	19372	
52709				20	13	4.15	Mon.	Ab	1556568.092	30	35° E	0°		593							587	19373	
52710	CE 28	Nov.	17	8	58	13.1	Wed.	Elul	1556597.623	29	35° E	0°		594	4262	48	383				588	19374	
52711				21	43	22	pleted	Ethanim	1556627.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year		Half of 7th or 49th Civil Year				589	19375	
52712				10	28	30.9		Bul	1556656.686	30	35° E	0°		596				6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	590	19376	
52713				23	13	39.8		Chislev	1556686.218	29	35° E	0°		597							591	19377	
52714				11	58	48.7	Tue.	Tebeth	1556715.749	30	35° E	0°		598							592	19378	
52715				0	43	57.6	Thu.	Sebat	1556745.28	29	35° E	0°		599							593	19379	
52716	CE 29	May	13	13	29	6.54	Fri.	Adar	1556774.812	30	35° E	0°		600				1567	48	355	594	19380	
52717				2	14	15.4		Abib	1556804.343	29	35° E	0°		601							595	19381	
52718				14	59	24.4		Zif	1556833.874	30	35° E	0°		602	AT THE END OF EVERY 7TH YEAR (49TH CIVIL YEAR)			7TH YEAR		7TH SABBATICAL YEAR	596	19382	
52719				3	44	33.3		Sivan	1556863.406	29	35° E	0°		603					EVERY JUBILEE YEAR		597	19383	
52720				16	29	42.2		Tammuz	1556892.937	30	35° E	0°		604							598	19384	
52721				5	14	51.1	Sat.	Ab	1556922.468	29	35° E	0°		605							599	19385	
52722	CE 29	Nov.	06	18	00	00	Sun.	Elul	1556952	30	35° E	0°	87	606	4263	49	355				600	19386	
52723				06	45	8.91	Year of	Ethanim	1556981.531	29	35° E	0°		1							601	19387	
52724				19	30	17.8		Bul	1557011.062	30	35° E	0°		2	50TH YEAR = JUBILEE YEAR = MYSTERY						602	19388	
52725				08	15	26.7		Chislev	1557040.594	29	35° E	0°		3							603	19389	
52726				21	0	35.6		Tebeth	1557070.125	30	35° E	0°		4							604	19390	
52727				9	45	44.1	Mon.	Sebat	1557099.656	30	35° E	0°		5							605	19391	
52728	CE 30	May	02	22	30	53.6	Tue.	Adar	1557129.188	29	35° E	0°		6				1568	49	354	606	19392	32
52729	CE 30	Jun.	01	11	16	2.20	Thu.	Abib	1557158.719	30	35° E	0°		7							1	19393	
52730				00	01	11.3		Zif	1557188.251	29	35° E	0°		8							2	19394	
52731				12	46	20.2		Sivan	1557217.782	30	35° E	0°		9							3	19395	
52732				1	31	28.1		Tammuz	1557247.313	29	35° E	0°		10							4	19396	
52733				14	16	38	Wed.	Ab	1557276.845	30	35° E	0°		11							5	19397	
52734	CE 30	Oct.	27	3	1	46.9	Fri.	Elul	1557306.376	29	35° E	0°		12	4264	1	354				6	19398	
52735				15	46	55.8	pleted	Ethanim	1557335.907	30	35° E	0°		13							7	19399	
52736				4	32	4.75		Bul	1557365.439	29	35° E	0°		14							8	19400	
52737				17	17	13.7		Chislev	1557394.97	30	35° E	0°		15							9	19401	
52738				6	2	22.6		Tebeth	1557424.501	29	35° E	0°		16							10	19402	
52739				18	47	31.5	Fri.	Sebat	1557454.033	30	35° E	0°		17							11	19403	
52740	CE 31	Apr.	22	7	32	40.7	Sun.	Adar	1557483.564	29	35° E	0°		18				1569	1	354	12	19404	
52741				20	17	49.3		Abib	1557513.095	30	35° E	0°		19							13	19405	
52742	CE 31	Jun.	20	9	2	57.9	Wed.	Zif	1557542.627	30	35° E	0°		20							14	19406	
52743				21	48	7.12		Sivan	1557572.158	29	35° E	0°		21							15	19407	
52744				10	33	16.0		Tammuz	1557601.689	30	35° E	0°		22							16	19408	
52745				23	18	25	Sun.	Ab	1557631.221	29	35° E	0°		23							17	19409	
52746	CE 31	Oct.	16	12	3	33.8	Tue.	Elul	1557660.752	30	35° E	0°		24	4265	2	355				18	19410	
52747				00	48	42.8	pleted	Ethanim	1557690.284	29	35° E	0°		25							19	19411	
52748				13	33	51.7		Bul	1557719.815	30	35° E	0°		26							20	19412	
52749				2	19	0.59		Chislev	1557749.346	29	35° E	0°		27							21	19413	
52750				15	04	9.5		Tebeth	1557778.878	30	35° E	0°		28							22	19414	
52751				03	49	18.4	Wed.	Sebat	1557808.409	29	35° E	0°		29							23	19415	
52752	CE 32	Apr.	10	16	34	27	Thu.	Adar	1557837.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year	1570	2	355	24	19416	
52753				05	19	36.2		Abib	1557867.472	29	35° E	0°		31							25	19417	
52754	CE 32	Jun.	08	18	04	45.1	Sun.	Zif	1557897.003	30	35° E	0°		32							26	19418	
52755				06	49	54.0		EM 1	1557926.534	29	35° E	0°		33							27	19419	
52756				19	35	2.97		Sivan	1557956.066	30	35° E	0°		34							28	19420	
52757				08	20	11.9		Tammuz	1557985.597	29	35° E	0°		35							29	19421	
52758				21	05	20.8	Sat.	Ab	1558015.128	30	35° E	0°		36							30	19422	
52759	CE 32	Nov.	03	9	50	29.2	Mon.	Elul	1558044.66	30	35° E	0°		37	4266	3	384				31	19423	
52760								Ethanim	1558074.191	29	35° E	0°		38	h Civil Year		ar				32	19424	
52761								Bul	1558103.722	30	35° E	0°		39							33	19425	
52762								Chislev	1558133.254	29	35° E	0°		40							34	19426	
52763								Tebeth	1558162.785	30	35° E	0°		41							35	19427	

The Messiah impaled (Crucified) Wednesday at 9 AM on 13th May CE 33 according to CASE - 3 (Acts 4:27-28)

This method only is proved!!!

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885

103		3134.995461	52825								1560069.331	52825				11	30	17.8		Tebeth	1559993.729	30	35° E	0°		103	2nd Civil Year or 9th G	12 Months	2nd Civil Year or 9th G	1st		1st	97	19489	
104		3165.432311	52826								1560098.864	52826				00	15	26.7		Sebat	1560023.26	29	35° E	0°		104							98	19490	
105		3195.86916	52827								1560128.397	52827	CE 38	May	04	13	0	35.7	Sun.	Adar	1560052.792	30	35° E	0°		105				1576	8	384	99	19491	
106		3226.306009	52828								1560157.93	52828	CE 38	Jun.	03	01	45	44.3	Tue.	Abib	1560082.323	29	35° E	0°		106							100	19492	
107		3256.742858	52829								1560187.462	52829				14	30	53.4		Zif	1560111.855	30	35° E	0°		107							101	19493	
108		366 = D/NTY	52830								1560216.995	52830				03	16	2.37		Sivan	1560141.386	29	35° E	0°		108							102	19494	
109		3317.616556	52831								1560246.528	52831				16	01	11.2		Tammuz	1560170.917	30	35° E	0°		109							103	19495	
110		3348.053405	52832								1560276.061	52832				04	46	20.1		Ab	1560200.449	29	35° E	0°		110							104	19496	
111		3378.490255	52833								1560305.593	52833				17	31	29.3		Elul	1560229.98	30	35° E	0°		111	4272	9	355				105	19497	
112		3408.927104	52834								1560335.126	52834				06	16	38.0		Ethanim	1560259.511	29	35° E	0°		112							106	19498	
113		3439.363953	52835								1560364.659	52835				19	01	46.9		Bul	1560289.043	30	35° E	0°		113							107	19499	
114		3469.800802	52836								1560394.192	52836				07	46	55.8		Chislev	1560318.574	29	35° E	0°		114							108	19500	
115		3500.237651	52837								1560423.725	52837				20	32	4.75		Tebeth	1560348.105	30	35° E	0°		115							109	19501	
116		3530.6745	52838								1560453.257	52838				09	17	13.6		Sebat	1560377.637	30	35° E	0°		116							110	19502	
117		3561.111349	52839								1560482.79	52839	CE 39	Apr.	23	22	2	22.8	Thu.	Adar	1560407.168	29	35° E	0°		117				1577	9	354	111	19503	
118		3591.548199	52840								1560512.323	52840	CE 39	May	23	10	47	31.4	Sat.	Abib	1560436.699	30	35° E	0°		118							112	19504	
119		3621.985048	52841								1560541.856	52841				23	32	40.3		Zif	1560466.231	29	35° E	0°		119							113	19505	
120		365 = D/NTY	52842								1560571.389	52842				12	17	49.3		Sivan	1560495.762	30	35° E	0°		120							114	19506	
121		3682.858746	52843								1560600.921	52843				01	02	58.2		Tammuz	1560525.293	29	35° E	0°		121							115	19507	
122		3713.295595	52844								1560630.454	52844				13	48	7.12		Ab	1560554.825	30	35° E	0°		122							116	19508	
123		3743.732444	52845								1560659.987	52845				2	33	15.6		Elul	1560584.356	29	35° E	0°		123	4273	10	354				117	19509	
124		3774.169293	52846								1560689.52	52846				15	18	24.9		Ethanim	1560613.888	30	35° E	0°		124							118	19510	
125		3804.606143	52847								1560719.052	52847				4	3	33.8		Bul	1560643.419	29	35° E	0°		125							119	19511	
126		3835.042992	52848								1560748.585	52848				16	48	42.7		Chislev	1560672.95	30	35° E	0°		126							120	19512	
127		3865.479841	52849								1560778.118	52849				05	33	51.7		Tebeth	1560702.482	29	35° E	0°		127							121	19513	
128		3895.91669	52850								1560807.651	52850				18	19	0.59		Sebat	1560732.013	30	35° E	0°		128							122	19514	
129		3926.353539	52851								1560837.184	52851	CE 40	Apr.	12	7	4	9.12	Tue.	Adar	1560761.544	29	35° E	0°		129				1578	10	354	123	19515	
130		3956.790388	52852								1560866.716	52852				19	49	18.4		Abib	1560791.076	30	35° E	0°		130							124	19516	
131		3987.227237	52853								1560896.249	52853	CE 40	Jun.	10	08	34	27.3	Fri.	EM 4	1560820.607	29	35° E	0°		131							125	19517	
132		365 = D/NTY	52854								1560925.782	52854				21	19	36.2		Zif	1560850.138	30	35° E	0°		132							126	19518	
133		4048.100936	52855								1560955.315	52855				10	4	45.1		Sivan	1560879.67	30	35° E	0°		133							127	19519	
134		4078.537785	52856								1560984.847	52856				22	49	54.1		Tammuz	1560909.201	29	35° E	0°		134							128	19520	
135		4108.974634	52857								1561014.38	52857				11	35	2.97		Ab	1560938.732	30	35° E	0°		135							129	19521	
136		4139.411483	52858								1561043.913	52858				0	20	12.2		Elul	1560968.264	29	35° E	0°		136	4274	11	384				130	19522	
137		4169.848332	52859								1561073.446	52859				13	5	20.8		Ethanim	1560997.795	30	35° E	0°		137							131	19523	
138		4200.285181	52860								1561102.979	52860				01	50	29.7		Bul	1561027.326	29	35° E	0°		138							132	19524	
139		4230.72203	52861								1561132.511	52861				14	35	38.6		Chislev	1561056.858	30	35° E	0°		139							133	19525	
140		4261.15888	52862								1561162.044	52862				3	20	47.5		Tebeth	1561086.389	29	35° E	0°		140							134	19526	
141		4291.595729	52863								1561191.577	52863				16	5	56.4		Sebat	1561115.921	30	35° E	0°		141							135	19527	
142		4322.032578	52864								1561221.11	52864	CE 41	May	01	4	51	4.9	Mon.	Adar	1561145.452	29	35° E	0°		142				1579	11	384	136	19528	
143		4352.469427	52865								1561250.643	52865	CE 41	May	30	17	36	14.4	Tue.	Abib	1561174.983	30	35° E	0°		143							137	19529	
144		365 = D/NTY	52866								1561280.175	52866				6	21	23.1		Zif	1561204.515	29	35° E	0°		144							138	19530	
145		4413.343125	52867								1561309.708	52867				19	6	32.0		Sivan	1561234.046	30	35° E	0°		145							139	19531	
146		4443.779974	52868								1561339.241	52868				7	51	40.9		Tammuz	1561263.577	29	35° E	0°		146							140	19532	
147		4474.216824	52869								1561368.774	52869				20	36	49.9		Ab	1561293.109	30	35° E	0°		147							141	19533	
148		4504.653673	52870								1561398.306	52870				9	21	58.5		Elul	1561322.64	30	35° E	0°		148	4275	12	355				142	19534	
149		4535.090522	52871								1561427.839	52871				22	7	7.72		Ethanim	1561352.171	29	35° E	0°		149							143	19535	
150		4565.527371	52872								1561457.372	52872				10	52	16.6		Bul	1561381.703	30	35° E	0°		150							144	19536	
151		4595.96422	52873								1561486.905	52873				23	37	25.5		Chislev	1561411.234	29	35° E	0°		151							145	19537	
152		4626.401069	52874								1561516.438	52874				12	22	34.4		Tebeth	1561440.765	30	35° E	0°		152							146	19538	
153		4656.837918	52875								1561545.97	52875				1	7	43.3		Sebat	1561470.297	29	35° E	0°		153							147	19539	
154		4687.274768	52876								1561575.503	52876	CE 42			13	52	52		Adar	1561499.828	30	35° E	0°		154							148	19540	
155		4717.711617	52877								1561605.036	52877				2	38	1.19		Abib	1561529.359	29	35° E	0°		155				1580	12	355	149	19541	
156		365 = D/NTY	52878								1561634.569	52878				15	23	10.0		Zif	1561558.891	30	35° E	0°		156							150	19542	
157		4778.585315	52879								1561664.102	52879				4	8	19		Sivan	1561588.422	29	35° E	0°		157							151	19543	
158		4809.022164	52880								1561693.634	52880				16	53	27.9		Tammuz	1561617.954	30	35° E	0°		158							152	19544	
159		4839.459013	52881								1561723.167	52881				5	38	36.8		Ab	1561647.485	29	35° E	0°		159							153	19545	
160		4869.895862	52882								1561752.7	52882				18	23	45.6		Elul	1561677.016	30	35° E	0°		160	4276	13	354				154	19546	
161		4900.332712	52883								1561782.233	52883				7	8	54.7		Ethanim	1561706.548	29	35° E	0°		161							155	19547	
162		4930.769561	52884								1561811.765	52884				19	54	3.56		Bul	1561736.079	30	35° E	0°		162							156	19548	
163		4961.20641	52885								1561841.298	52885				8	39	12.5		Kislev	1561765.61	29	35° E	0°		163							157	19549	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

164	days) per 49 - Year Luni Solar Cycle. Please							4991.643259	52886								1561870.831	52886			21	24	21.4		EM 5	1561795.142	30	35° E	0°		164	7th Civil Year or 14th Civil Y		7th Civil Year or 14th Civil Y	6th Reli		6th Reli	158	19550	
165	note that 17895.53684 days = 17895 nights +							5022.080108	52887								1561900.364	52887			10	9	30.3		Tebeth	1561824.673	30	35° E	0°		165	Sabbatical Year)	13 Months	Sabbatical Year)				159	19551	
166	17895 days (Daytime) + 12 hours, 53							5052.516957	52888								1561929.897	52888			22	54	39.2		Sebat	1561854.204	29	35° E	0°		166							160	19552	
167	minutes, and 3.24384 seconds. So this							5082.953806	52889								1561959.429	52889	CE 43		11	39	47.8		Adar	1561883.736	30	35° E	0°		167				1581	13	384	161	19553	
168	proved that 17896th daytime is taken 53							366 = D/NTY	52890								1561988.962	52890			0	24	57		Abib	1561913.267	29	35° E	0°		168							162	19554	
169	minutes, and 3.24384 seconds. But each							5143.827505	52891								1562018.495	52891			13	10	5.94		Zif	1561942.798	30	35° E	0°		169							163	19555	
170	daytime takes 12 hours only. Please note							5174.264354	52892								1562048.028	52892			1	55	14.9		Sivan	1561972.33	29	35° E	0°		170							164	19556	
171	that 146097 nights + 146097 days (Daytime)							5204.701203	52893								1562077.561	52893			14	40	23.8		Tammuz	1562001.861	30	35° E	0°		171							165	19557	
172	= 146097 days per 400 Gregorian years. But							5235.138052	52894								1562107.093	52894			3	25	32.7		Ab	1562031.392	29	35° E	0°		172							166	19558	
173	there was no 400 - Year Luni Solar Cycle. So							5265.574901	52895								1562136.626	52895			16	10	41.6		Elul	1562060.924	30	35° E	0°		173	4277	14	384				167	19559	
174	Gregorian Concept is a foolish concept.							5296.01175	52896								1562166.159	52896			04	55	50.5		Ethanim	1562090.455	29	35° E	0°		174							168	19560	
175								5326.4486	52897								1562195.692	52897			17	40	59.4		Bul	1562119.987	30	35° E	0°		175							169	19561	
176								5356.885449	52898								1562225.224	52898			6	26	8.32		Chislev	1562149.518	29	35° E	0°		176							170	19562	
177								5387.322298	52899								1562254.757	52899			19	11	17.2		Tebeth	1562179.049	30	35° E	0°		177							171	19563	
178								5417.759147	52900								1562284.29	52900			7	56	26.1		Sebat	1562208.581	29	35° E	0°		178							172	19564	
179								5448.195996	52901								1562313.823	52901	CE 44		20	41	34.9		Adar	1562238.112	30	35° E	0°		179				1582	14	354	173	19565	
180								365 = D/NTY	52902								1562343.356	52902			9	26	44		Abib	1562267.643	30	35° E	0°		180							174	19566	
181								5509.069694	52903								1562372.888	52903			22	11	52.9		Zif	1562297.175	29	35° E	0°		181							175	19567	
182								5539.506543	52904								1562402.421	52904			10	57	1.78		Sivan	1562326.706	30	35° E	0°		182							176	19568	
183								5569.943393	52905								1562431.954	52905			23	42	10.7		Tammuz	1562356.237	29	35° E	0°		183							177	19569	
184								5600.380242	52906								1562461.487	52906			12	27	19.6		Ab	1562385.769	30	35° E	0°		184							178	19570	
185								5630.817091	52907								1562491.019	52907			1	12	28.5		Elul	1562415.3	29	35° E	0°		185	4278	15	354				179	19571	
186								5661.25394	52908								1562520.552	52908			13	57	37.4		Ethanim	1562444.831	30	35° E	0°		186							180	19572	
187								5691.690789	52909								1562550.085	52909			2	42	46.3		Bul	1562474.363	29	35° E	0°		187							181	19573	
188								5722.127638	52910								1562579.618	52910			15	27	55.2		Chislev	1562503.894	30	35° E	0°		188							182	19574	
189								5752.564487	52911								1562609.151	52911			4	13	4.15		Tebeth	1562533.425	29	35° E	0°		189							183	19575	
190								5783.001337	52912								1562638.683	52912			16	58	13.0		Sebat	1562562.957	30	35° E	0°		190							184	19576	
191								5813.438186	52913								1562668.216	52913	CE 45		5	43	22.1		Adar	1562592.488	29	35° E	0°		191				1583	15	354	185	19577	
192								365 = D/NTY	52914								1562697.749	52914			18	28	30.8		Abib	1562622.02	30	35° E	0°		192							186	19578	
193								5874.311884	52915								1562727.282	52915			7	13	39.8		Zif	1562651.551	29	35° E	0°		193							187	19579	
194								5904.748733	52916								1562756.815	52916			19	58	48.7		Sivan	1562681.082	30	35° E	0°		194							188	19580	
195								5935.185582	52917								1562786.347	52917			8	43	57.6		Tammuz	1562710.614	29	35° E	0°		195							189	19581	
196								5965.622431	52918								1562815.88	52918			21	29	6.53		EM 6	1562740.145	30	35° E	0°		196							190	19582	
197								5996.059281	52919								1562845.413	52919			10	14	15.4		Ab	1562769.676	30	35° E	0°		197							191	19583	
198								6026.49613	52920								1562874.946	52920			22	59	24.2		Elul	1562799.208	29	35° E	0°		198	4279	16	384				192	19584	
199								6056.932979	52921								1562904.478	52921			11	44	33.2		Ethanim	1562828.739	30	35° E	0°		199							193	19585	
200								6087.369828	52922								1562934.011	52922			0	29	42.1		Bul	1562858.27	29	35° E	0°		200							194	19586	
201								6117.806677	52923								1562963.544	52923			13	14	51.0		Chislev	1562887.802	30	35° E	0°		201							195	19587	
202								6148.243526	52924								1562993.077	52924			2	0	0		Tebeth	1562917.333	29	35° E	0°		202							196	19588	
203								6178.680375	52925								1563022.61	52925			14	45	8.91		Sebat	1562946.864	30	35° E	0°		203							197	19589	
204								365 = D/NTY	52926								1563052.142	52926	CE 46		3	30	17.8		Adar	1562976.396	29	35° E	0°		204				1584	16	384	198	19590	
205								6239.554074	52927								1563081.675	52927			16	15	26.7		Abib	1563005.927	30	35° E	0°		205							199	19591	
206								6269.990923	52928								1563111.208	52928			5	0	35.6		Zif	1563035.458	29	35° E	0°		206							200	19592	
207								6300.427772	52929								1563140.741	52929			17	45	44.5		Sivan	1563064.99	30	35° E	0°		207							201	19593	
208								6330.864621	52930								1563170.274	52930			6	30	53.4		Tammuz	1563094.521	29	35° E	0°		208							202	19594	
209								6361.30147	52931								1563199.806	52931			19	16	2.37		Ab	1563124.053	30	35° E	0°		209							203	19595	
210								6391.738319	52932								1563229.339	52932			8	1	11.4		Elul	1563153.584	29	35° E	0°		210	4280	17	354				204	19596	
211								6422.175169	52933								1563258.872	52933			20	46	20.1		Ethanim	1563183.115	30	35° E	0°		211							205	19597	
212								6452.612018	52934								1563288.405	52934			9	31	29.1		Bul	1563212.647	30	35° E	0°		212							206	19598	
213								6483.048867	52935								1563317.937	52935			22	16	38.0		Chislev	1563242.178	29	35° E	0°		213							207	19599	
214								6513.485716	52936								1563347.47	52936			11	1	46.9		Tebeth	1563271.709	30	35° E	0°		214							208	19600	
215								6543.922565	52937								1563377.003	52937			23	46	55.8		Sebat	1563301.241	29	35° E	0°		215							209	19601	
216								366 = D/NTY	52938								1563406.536	52938	CE 47		12	32	4.99		Adar	1563330.772	30	35° E	0°		216				1585	17	355	210	19602	
217								6604.796263	52939								1563436.069	52939			1	17	13.6		Abib	1563360.303	29	35° E	0°		217							211	19603	
218								6635.233113	52940								1563465.601	52940			14	2	22.6		Zif	1563389.835	30	35° E	0°		218							212	19604	
219								6665.669962	52941								1563495.134	52941			2	47	31.4		Sivan	1563419.366	29	35° E	0°		219							213	19605	
220								6696.106811	52942								1563524.667	52942			15	32	40.3		Tammuz	1563448.897	30	35° E	0°		220							214	19606	
221								6726.54366	52943								1563554.2	52943			4	17	49.3		Ab	1563478.429	29	35° E	0°		221							215	19607	
222								6756.980509	52944								1563583.733	52944			17	2	57.7		Elul	1563507.96	30	35° E	0°		222	4281	18	355				216	19608	
223								6787.417358	52945								1563613.265	52945			5	48	7.12		Ethanim	1563537.491	29	35° E	0°		223	ar		ar	s Year or 18th Religious			217	19609	
224								6817.854207	52946								1563642.798	52946			18	33	16.0		Bul	1563567.023	30	35° E	0°		224				Year	13 Months	Year	218	19610	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
225								6848.291057
226								6878.727906
227								6909.164755
228								365 = D/NTY
229								6970.038453
230								7000.475302
231								7030.912151
232								7061.349
233								7091.78585
234								7122.222699
235								7152.659548
236								7183.096397
237								7213.533246
238								7243.970095
239								7274.406944
240								365 = D/NTY
241								7335.280643
242								7365.717492
243								7396.154341
244								7426.59119
245								7457.028039
246								7487.464888
247								7517.901738
248								7548.338587
249								7578.775436
250								7609.212285
251								7639.649134
252								365 = D/NTY
253								7700.522832
254								7730.959682
255								7761.396531
256								7791.83338
257								7822.270229
258								7852.707078
259								7883.143927
260								7913.580776
261								7944.017626
262								7974.454475
263								8004.891324
264								365 = D/NTY
265								8065.765022
266								8096.201871
267								8126.63872
268								8157.07557
269								8187.512419
270								8217.949268
271								8248.386117
272								8278.822966
273								8309.259815
274								8339.696664
275								8370.133514
276								366 = D/NTY
277								8431.007212
278								8461.444061
279								8491.88091
280								8522.317759
281								8552.754608
282								8583.191457
283								8613.628307
284								8644.065156
285								8674.502005

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
52947								1563672.331
52948								1563701.864
52949								1563731.396
52950								1563760.929
52951								1563790.462
52952								1563819.995
52953								1563849.528
52954								1563879.06
52955								1563908.593
52956								1563938.126
52957								1563967.659
52958								1563997.191
52959								1564026.724
52960								1564056.257
52961								1564085.79
52962								1564115.323
52963								1564144.855
52964								1564174.388
52965								1564203.921
52966								1564233.454
52967								1564262.987
52968								1564292.519
52969								1564322.052
52970								1564351.585
52971								1564381.118
52972								1564410.65
52973								1564440.183
52974								1564469.716
52975								1564499.249
52976								1564528.782
52977								1564558.314
52978								1564587.847
52979								1564617.38
52980								1564646.913
52981								1564676.446
52982								1564705.978
52983								1564735.511
52984								1564765.044
52985								1564794.577
52986								1564824.109
52987								1564853.642
52988								1564883.175
52989								1564912.708
52990								1564942.241
52991								1564971.773
52992								1565001.306
52993								1565030.839
52994								1565060.372
52995								1565089.905
52996								1565119.437
52997								1565148.97
52998								1565178.503
52999								1565208.036
53000								1565237.568
53001								1565267.101
53002								1565296.634
53003								1565326.167
53004								1565355.7
53005								1565385.232
53006								1565414.765
53007								1565444.298

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
52947				7	18	24.9		Chislev	1563596.554	29	35° E	0°		225									
52948				20	3	33.8		Tebeth	1563626.086	30	35° E	0°		226									
52949				8	48	42.7		Sebat	1563655.617	29	35° E	0°		227									
52950				21	33	51.7		Adar	1563685.148	30	35° E	0°		228									
52951	CE 48			10	19	0.76		EM 7	1563714.68	30	35° E	0°		229				1586	18	384	223	19615	
52952				23	4	9.50		Abib	1563744.211	29	35° E	0°		230							224	19616	
52953				11	49	18.4		Zif	1563773.742	30	35° E	0°		231							225	19617	
52954				0	34	27.3		Sivan	1563803.274	29	35° E	0°		232							226	19618	
52955				13	19	36.2		Tammuz	1563832.805	30	35° E	0°		233							227	19619	
52956				2	4	44.1		Ab	1563862.336	29	35° E	0°		234							228	19620	
52957				14	49	54.3		Elul	1563891.868	30	35° E	0°		235	4282	19	384				229	19621	
52958				3	35	2.97		Ethanim	1563921.399	29	35° E	0°		236							230	19622	
52959				16	20	11.8		Bul	1563950.93	30	35° E	0°		237							231	19623	
52960				5	5	20.7		Chislev	1563980.462	29	35° E	0°		238							232	19624	
52961				17	50	29.7		Tebeth	1564009.993	30	35° E	0°		239							233	19625	
52962				6	35	38.6		Sebat	1564039.524	29	35° E	0°		240							234	19626	
52963	CE 49			19	20	47.0		Adar	1564069.056	30	35° E	0°		241				1587	19	354	235	19627	
52964				8	5	56.4		Abib	1564098.587	29	35° E	0°		242							236	19628	
52965				20	51	5.34		Zif	1564128.119	30	35° E	0°		243							237	19629	
52966				9	36	14.2		Sivan	1564157.65	30	35° E	0°		244							238	19630	
52967				22	21	23.1		Tammuz	1564187.181	29	35° E	0°		245							239	19631	
52968				11	6	32.0		Ab	1564216.713	30	35° E	0°		246							240	19632	
52969				23	51	40.6		Elul	1564246.244	29	35° E	0°		247	4283	20	354				241	19633	
52970				12	36	49.9		Ethanim	1564275.775	30	35° E	0°		248							242	19634	
52971				1	21	58.8		Bul	1564305.307	29	35° E	0°		249							243	19635	
52972				14	7	7.72		Chislev	1564334.838	30	35° E	0°		250							244	19636	
52973				2	52	16.6		Tebeth	1564364.369	29	35° E	0°		251							245	19637	
52974				15	37	25.5		Sebat	1564393.901	30	35° E	0°		252							246	19638	
52975	CE 50	Apr.	22	4	22	34.2	Wed.	Adar	1564423.432	29	35° E	0°		253				1588	20	354	247	19639	
52976				17	7	43.4		Abib	1564452.963	30	35° E	0°		254							248	19640	
52977				5	52	52.3		Zif	1564482.495	29	35° E	0°		255							249	19641	
52978				18	38	1.19		Sivan	1564512.026	30	35° E	0°		256							250	19642	
52979				7	23	10.1		Tammuz	1564541.557	29	35° E	0°		257							251	19643	
52980				20	8	19		Ab	1564571.089	30	35° E	0°		258							252	19644	
52981				8	53	27.7		Elul	1564600.62	29	35° E	0°		259	4284	21	354				253	19645	
52982				21	38	36.8		Ethanim	1564630.152	30	35° E	0°		260							254	19646	
52983				10	23	45.7		Bul	1564659.683	30	35° E	0°		261							255	19647	
52984				23	8	54.7		EM 8	1564689.214	29	35° E	0°		262							256	19648	
52985				11	54	3.56		Kislev	1564718.746	30	35° E	0°		263							257	19649	
52986				0	39	12.5		Tebeth	1564748.277	29	35° E	0°		264							258	19650	
52987				13	24	21.4		Sebat	1564777.808	30	35° E	0°		265							259	19651	
52988	CE 51	May	11	2	9	30	Tue.	Adar	1564807.34	29	35° E	0°		266				1589	21	384	260	19652	
52989				14	54	39.2		Abib	1564836.871	30	35° E	0°		267							261	19653	
52990				3	39	48.1		Zif	1564866.402	29	35° E	0°		268							262	19654	
52991				16	24	57		Sivan	1564895.934	30	35° E	0°		269							263	19655	
52992				5	10	5.94		Tammuz	1564925.465	29	35° E	0°		270							264	19656	
52993				17	55	14.9		Ab	1564954.996	30	35° E	0°		271							265	19657	
52994				6	40	23.5		Elul	1564984.528	29	35° E	0°		272	4285	22	384				266	19658	
52995				19	25	32.7		Ethanim	1565014.059	30	35° E	0°		273							267	19659	
52996				8	10	41.6		Bul	1565043.59	29	35° E	0°		274							268	19660	
52997				20	55	50.5		Chislev	1565073.122	30	35° E	0°		275							269	19661	
52998				9	40	59.4		Tebeth	1565102.653	30	35° E	0°		276							270	19662	
52999				22	26	8.31		Sebat	1565132.185	29	35° E	0°		277							271	19663	
53000	CE 52			11	11	17.1		Adar	1565161.716	30	35° E	0°		278				1590	22	355	272	19664	
53001				23	56	26.1		Abib	1565191.247	29	35° E	0°		279							273	19665	
53002				12	41	35.0		Zif	1565220.779	30	35° E	0°		280							274	19666	
53003				1	26	43.9		Sivan	1565250.31	29	35° E	0°		281							275	19667	
53004				14	11	52.8		Tammuz	1565279.841	30	35° E	0°		282							276	19668	
53005				2	57	1.78		Ab	1565309.373	29	35° E	0°		283							277	19669	
53006				15	42	10.7		Elul	1565338.904	30	35° E	0°		284	4286	23	355				278	19670	
53007				04	27	19.6		Ethanim	1565368.435	29	35° E	0°		285							279	19671	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 19th Civil Year | 13 Months | 5th Civil Year or 19th Civil Year | 4th Religious Year | 4th Religious Year

5th Religious Year or 19th Religious Year | 12 Months | 5th Religious Year or 19th Religious Year

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year

6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year

1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year

2nd Religious Year or 23rd Religious Year | 12 Months | 2nd Religious Year or 23rd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

286								8704.938854	53008								1565473.831	53008			17	12	28.5		Bul	1565397.967	30	35° E	0°		286	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year	2nd Religious Year		2nd Religious Year		280	19672	
287								8735.375703	53009								1565503.363	53009			5	57	37.4		Chislev	1565427.498	29	35° E	0°		287								281	19673	
288								365 = D/NTY	53010								1565532.896	53010			18	42	46.3		Tebeth	1565457.029	30	35° E	0°		288								282	19674	
289								8796.249401	53011								1565562.429	53011			7	27	55.2		Sebat	1565486.561	29	35° E	0°		289								283	19675	
290								8826.686251	53012								1565591.962	53012	CE 53		20	13	4.22		Adar	1565516.092	30	35° E	0°		290				1591	23	354		284	19676	
291								8857.1231	53013								1565621.495	53013			8	58	13.0		Abib	1565545.623	29	35° E	0°		291								285	19677	
292								8887.559949	53014								1565651.027	53014			21	43	21.9		Zif	1565575.155	30	35° E	0°		292								286	19678	
293								8917.996798	53015								1565680.56	53015			10	28	30.8		Sivan	1565604.686	30	35° E	0°		293								287	19679	
294								8948.433647	53016								1565710.093	53016			23	13	39.8		EM 9	1565634.218	29	35° E	0°		294								288	19680	
295								8978.870496	53017								1565739.626	53017			11	58	48.7		Tammuz	1565663.749	30	35° E	0°		295								289	19681	
296								9009.307345	53018								1565769.159	53018			0	43	57.6		Ab	1565693.28	29	35° E	0°		296								290	19682	
297								9039.744195	53019								1565798.691	53019			13	29	6.43		Elul	1565722.812	30	35° E	0°		297	4287	24	384					291	19683	
298								9070.181044	53020								1565828.224	53020			2	14	15.4		Ethanim	1565752.343	29	35° E	0°		298								292	19684	
299								9100.617893	53021								1565857.757	53021			14	59	24.3		Bul	1565781.874	30	35° E	0°		299								293	19685	
300								365 = D/NTY	53022								1565887.29	53022			3	44	33.2		Chislev	1565811.406	29	35° E	0°		300								294	19686	
301								9161.491591	53023								1565916.822	53023			16	29	41.1		Tebeth	1565840.937	30	35° E	0°		301								295	19687	
302								9191.92844	53024								1565946.355	53024			5	14	51.1		Sebat	1565870.468	29	35° E	0°		302								296	19688	
303								9222.365289	53025								1565975.888	53025			18	00	0		Adar	1565900	30	35° E	0°		303	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year		297	19689	
304								9252.802139	53026								1566005.421	53026			6	45	8.91		Abib	1565929.531	29	35° E	0°		304								298	19690	
305								9283.238988	53027								1566034.954	53027			19	30	17.8		Zif	1565959.062	30	35° E	0°		305				1592	24	384		299	19691	
306								9313.675837	53028								1566064.486	53028			8	15	26.7		Sivan	1565988.594	29	35° E	0°		306								300	19692	
307								9344.112686	53029								1566094.019	53029			21	0	35.6		Tammuz	1566018.125	30	35° E	0°		307								301	19693	
308								9374.549535	53030								1566123.552	53030			9	45	44.5		Ab	1566047.656	30	35° E	0°		308								302	19694	
309								9404.986384	53031								1566153.085	53031			22	30	53.6		Elul	1566077.188	29	35° E	0°		309	4288	25	354					303	19695	
310								9435.423233	53032								1566182.618	53032			11	16	2.37		Ethanim	1566106.719	30	35° E	0°		310								304	19696	
311								9465.860083	53033								1566212.15	53033			0	1	11.2		Bul	1566136.251	29	35° E	0°		311								305	19697	
312								365 = D/NTY	53034								1566241.683	53034			12	46	20.1		Chislev	1566165.782	30	35° E	0°		312								306	19698	
313								9526.733781	53035								1566271.216	53035			1	31	29.1		Tebeth	1566195.313	29	35° E	0°		313								307	19699	
314								9557.17063	53036								1566300.749	53036			14	16	38.0		Sebat	1566224.845	30	35° E	0°		314								308	19700	
315								9587.607479	53037								1566330.281	53037			3	1	47.1		Adar	1566254.376	29	35° E	0°		315	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year		309	19701	
316								9618.044328	53038								1566359.814	53038			15	46	55.8		Abib	1566283.907	30	35° E	0°		316								310	19702	
317								9648.481177	53039								1566389.347	53039			4	32	4.75		Zif	1566313.439	29	35° E	0°		317								311	19703	
318								9678.918027	53040								1566418.88	53040			17	17	13.6		Sivan	1566342.97	30	35° E	0°		318								312	19704	
319								9709.354876	53041								1566448.413	53041			6	2	22.5		Tammuz	1566372.501	29	35° E	0°		319								313	19705	
320								9739.791725	53042								1566477.945	53042			18	47	31.5		Ab	1566402.033	30	35° E	0°		320								314	19706	
321								9770.228574	53043								1566507.478	53043			7	32	40.7		Elul	1566431.564	29	35° E	0°		321	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year		315	19707	
322								9800.665423	53044								1566537.011	53044			20	17	49.3		Ethanim	1566461.095	30	35° E	0°		322								316	19708	
323								9831.102272	53045								1566566.544	53045			9	2	58.2		Bul	1566490.627	30	35° E	0°		323								317	19709	
324								366 = D/NTY	53046								1566596.077	53046			21	48	7.12		Chislev	1566520.158	29	35° E	0°		324								318	19710	
325								9891.975971	53047								1566625.609	53047			10	33	16.0		Tebeth	1566549.689	30	35° E	0°		325								319	19711	
326								9922.41282	53048								1566655.142	53048			23	18	24.9		Sebat	1566579.221	29	35° E	0°		326								320	19712	
327								9952.849669	53049								1566684.675	53049			12	3	33.4		EM 10	1566608.752	30	35° E	0°		327								321	19713	
328								9983.286518	53050								1566714.208	53050			0	48	42.9		Adar	1566638.284	29	35° E	0°		328				1594	26	384		322	19714	
329								10013.72337	53051								1566743.74	53051			13	33	51.6		Abib	1566667.815	30	35° E	0°		329								323	19715	
330								10044.16022	53052								1566773.273	53052			2	19	0.59		Zif	1566697.346	29	35° E	0°		330								324	19716	
331								10074.59707	53053								1566802.806	53053			15	4	9.5		Sivan	1566726.878	30	35° E	0°		331								325	19717	
332								10105.03391	53054								1566832.339	53054			3	49	18.4		Tammuz	1566756.409	29	35° E	0°		332								326	19718	
333								10135.47076	53055								1566861.872	53055			16	34	27.3		Ab	1566785.94	30	35° E	0°		333								327	19719	
334								10165.90761	53056								1566891.404	53056			5	19	36.4		Elul	1566815.472	29	35° E	0°		334	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year		328	19720	
335								10196.34446	53057								1566920.937	53057			18	4	45.1		Ethanim	1566845.003	30	35° E	0°		335								329	19721	
336								365 = D/NTY	53058								1566950.47	53058			6	49	54.0		Bul	1566874.534	29	35° E	0°		336								330	19722	
337								10257.21816	53059								1566980.003	53059			19	35	3.26		Chislev	1566904.066	30	35° E	0°		337								331	19723	
338								10287.65501	53060								1567009.535	53060			8	20	11.9		Tebeth	1566933.597	29	35° E	0°		338								332	19724	
339								10318.09186	53061								1567039.068	53061			21	5	20.5		Sebat	1566963.128	30	35° E	0°		339								333	19725	
340								10348.52871	53062								1567068.601	53062			9	50	29.2		Adar	1566992.66	30	35° E	0°		340				1595	27	355		334	19726	
341								10378.96556	53063								1567098.134	53063			22	35	38.6		Abib	1567022.191	29	35° E	0°		341								335	19727	
342								10409.40241	53064								1567127.667	53064			11	20	47.3		Zif	1567051.722	30	35° E	0°		342								336	19728	
343								10439.83926	53065								1567157.199	53065			0	5	56		Sivan	1567081.254	29	35° E	0°		343								337	19729	
344								10470.2761	53066								1567186.732	53066			12	51	5.47		Tammuz	1567110.785	30	35° E	0°		344								338	19730	
345								10500.71295	53067								1567216.265	53067			1	36	14.1		Ab	1567140.317	29	35° E	0°		345								339	19731	
346								10531.1498	53068								1567245.798	53068			14	21	22.8		Elul	1567169.848	30	35° E	0°		346	4291	28	355					340	19732	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

347								10561.58665	53069								1567275.331	53069			3	6	32.2		Ethanim	1567199.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	Sabbath	SABBATH	7th Religious Year	341	19733	
348								365 = D/NTY	53070								1567304.863	53070			15	51	40.8		Bul	1567228.911	30	35° E	0°		348							342	19734	
349								10622.46035	53071								1567334.396	53071			4	36	49.5		Chislev	1567258.442	29	35° E	0°		349							343	19735	
350								10652.8972	53072								1567363.929	53072			17	21	59.0		Tebeth	1567287.973	30	35° E	0°		350							344	19736	
351								10683.33405	53073								1567393.462	53073			6	7	7.68		Sebat	1567317.505	29	35° E	0°		351							345	19737	
352								10713.7709	53074								1567422.994	53074			18	52	16.3		Adar	1567347.036	30	35° E	0°		352				1596	28		346	19738	
353								10744.20775	53075								1567452.527	53075			7	37	25.8		Abib	1567376.567	29	35° E	0°		353							347	19739	
354								10774.6446	53076								1567482.06	53076			20	22	34.4		Zif	1567406.099	30	35° E	0°		354							348	19740	
355								10805.08144	53077								1567511.593	53077			9	7	43.1		Sivan	1567435.63	30	35° E	0°		355							349	19741	
356								10835.51829	53078								1567541.126	53078			21	52	52.6		Tammuz	1567465.161	29	35° E	0°		356							350	19742	
357								10865.95514	53079								1567570.658	53079			10	38	1.24		Ab	1567494.693	30	35° E	0°		357							351	19743	
358								10896.39199	53080								1567600.191	53080			23	23	9.89		Elul	1567524.224	29	35° E	0°		358	4292	29	354				352	19744	
359								10926.82884	53081								1567629.724	53081			12	8	18.5		Ethanim	1567553.755	30	35° E	0°		359							353	19745	
360								365 = D/NTY	53082								1567659.257	53082			0	53	28.0		EM 11	1567583.287	29	35° E	0°		360	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year				354	19746	
361								10987.70254	53083								1567688.79	53083			13	38	36.6		Bul	1567612.818	30	35° E	0°		361							355	19747	
362								11018.13939	53084								1567718.322	53084			2	23	45.3		Chislev	1567642.35	29	35° E	0°		362							356	19748	
363								11048.57624	53085								1567747.855	53085			15	8	54.6		Tebeth	1567671.881	30	35° E	0°		363							357	19749	
364								11079.01309	53086								1567777.388	53086			3	54	3.56		Sebat	1567701.412	29	35° E	0°		364							358	19750	
365								11109.44994	53087								1567806.921	53087			16	39	12.0		Adar	1567730.944	30	35° E	0°		365				1597	29		359	19751	
366								11139.88679	53088								1567836.453	53088			5	24	21.6		Abib	1567760.475	29	35° E	0°		366							360	19752	
367								11170.32363	53089								1567865.986	53089			18	9	30.3		Zif	1567790.006	30	35° E	0°		367							361	19753	
368								11200.76048	53090								1567895.519	53090			6	54	39.2		Sivan	1567819.538	29	35° E	0°		368							362	19754	
369								11231.19733	53091								1567925.052	53091			19	39	48.1		Tammuz	1567849.069	30	35° E	0°		369							363	19755	
370								11261.63418	53092								1567954.585	53092			8	24	57.0		Ab	1567878.6	29	35° E	0°		370							364	19756	
371								11292.07103	53093								1567984.117	53093			21	10	5.66		Elul	1567908.132	30	35° E	0°		371	4293	30	384				365	19757	
372								365 = D/NTY	53094								1568013.65	53094			9	55	14.8		Ethanim	1567937.663	30	35° E	0°		372							366	19758	
373								11352.94473	53095								1568043.183	53095			22	40	23.7		Bul	1567967.194	29	35° E	0°		373							367	19759	
374								11383.38158	53096								1568072.716	53096			11	25	32.6		Chislev	1567996.726	30	35° E	0°		374							368	19760	
375								11413.81843	53097								1568102.249	53097			0	10	41.5		Tebeth	1568026.257	29	35° E	0°		375							369	19761	
376								11444.25528	53098								1568131.781	53098			12	55	50.4		Sebat	1568055.788	30	35° E	0°		376							370	19762	
377								11474.69213	53099								1568161.314	53099			1	40	59.2		Adar	1568085.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	1598	30		371	19763	
378								11505.12897	53100								1568190.847	53100			14	26	8.31		Abib	1568114.851	30	35° E	0°		378							372	19764	
379								11535.56582	53101								1568220.38	53101			3	11	17.2		Zif	1568144.383	29	35° E	0°		379							373	19765	
380								11566.00267	53102								1568249.912	53102			15	56	26.1		Sivan	1568173.914	30	35° E	0°		380							374	19766	
381								11596.43952	53103								1568279.445	53103			4	41	35		Tammuz	1568203.445	29	35° E	0°		381							375	19767	
382								11626.87637	53104								1568308.978	53104			17	26	43.9		Ab	1568232.977	30	35° E	0°		382							376	19768	
383								11657.31322	53105								1568338.511	53105			6	11	52.8		Elul	1568262.508	29	35° E	0°		383	4294	31	354				377	19769	
384								366 = D/NTY	53106								1568368.044	53106			18	57	1.78		Ethanim	1568292.039	30	35° E	0°		384							378	19770	
385								11718.18692	53107								1568397.576	53107			7	42	10.6		Bul	1568321.571	29	35° E	0°		385							379	19771	
386								11748.62377	53108								1568427.109	53108			20	27	19.6		Chislev	1568351.102	30	35° E	0°		386							380	19772	
387								11779.06062	53109								1568456.642	53109			09	12	28.5		Tebeth	1568380.633	30	35° E	0°		387							381	19773	
388								11809.49747	53110								1568486.175	53110			21	57	37.4		Sebat	1568410.165	29	35° E	0°		388							382	19774	
389								11839.93432	53111								1568515.707	53111			10	42	46.4		Adar	1568439.696	30	35° E	0°		389	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	1599	31		383	19775	
390								11870.37116	53112								1568545.24	53112			23	27	55.2		Abib	1568469.227	29	35° E	0°		390							384	19776	
391								11900.80801	53113								1568574.773	53113			12	13	4.15		Zif	1568498.759	30	35° E	0°		391							385	19777	
392								11931.24486	53114								1568604.306	53114			0	58	13.1		EM 12	1568528.29	29	35° E	0°		392							386	19778	
393								11961.68171	53115								1568633.839	53115			13	43	22		Sivan	1568557.821	30	35° E	0°		393							387	19779	
394								11992.11856	53116								1568663.371	53116			2	28	30.8		Tammuz	1568587.353	29	35° E	0°		394							388	19780	
395								12022.55541	53117								1568692.904	53117			15	13	39.8		Ab	1568616.884	30	35° E	0°		395							389	19781	
396								365 = D/NTY	53118								1568722.437	53118			3	58	48.5		Elul	1568646.416	29	35° E	0°		396	4295	32	384				390	19782	
397								12083.42911	53119								1568751.97	53119			16	43	57.6		Ethanim	1568675.947	30	35° E	0°		397							391	19783	
398								12113.86596	53120								1568781.503	53120			5	29	6.52		Bul	1568705.478	29	35° E	0°		398							392	19784	
399								12144.30281	53121								1568811.035	53121			18	14	15.4		Chislev	1568735.01	30	35° E	0°		399							393	19785	
400								12174.73966	53122								1568840.568	53122			6	59	24.3		Tebeth	1568764.541	29	35° E	0°		400							394	19786	
401								12205.17651	53123								1568870.101	53123			19	44	33.3		Sebat	1568794.072	30	35° E	0°		401							395	19787	
402								12235.61335	53124								1568899.634	53124			8	29	42.1		Adar	1568823.604	29	35° E	0°		402				1600	32		396	19788	
403								12266.0502	53125								1568929.166	53125			21	14	51.0		Abib	1568853.135	30	35° E	0°		403							397	19789	
404								12296.48705	53126								1568958.699	53126			10	0	0		Zif	1568882.666	30	35° E	0°		404							398	19790	
405								12326.9239	53127								1568988.232	53127			22	45	8.91		Sivan	1568912.198	29	35° E	0°		405							399	19791	
406								12357.36075	53128								1569017.765	53128			11	30	17.8		Tammuz	1568941.729	30	35° E	0°		406							400	19792	
407								12387.7976	53129								1569047.298	53129			0	15	26.7		Ab	1568971.26	29	35° E	0°		407	5th Civil Year or 33rd Civil Year	12 Months		1600	32	383			

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

408								365 = D/NTY	53130								1569076.83	53130			13	0	35.6		Elul	1569000.792	30	35° E	0°		408	4296	33	355	5th Religious	12 Mo	5th Religious	402	19794	
409								12448.6713	53131								1569106.363	53131			1	45	44.5		Ethanim	1569030.323	29	35° E	0°		409							403	19795	
410								12479.10815	53132								1569135.896	53132			14	30	53.4		Bul	1569059.855	30	35° E	0°		410							404	19796	
411								12509.545	53133								1569165.429	53133			3	16	2.37		Chislev	1569089.386	29	35° E	0°		411							405	19797	
412								12539.98185	53134								1569194.962	53134			16	1	11.2		Tebeth	1569118.917	30	35° E	0°		412							406	19798	
413								12570.41869	53135								1569224.494	53135			4	46	20.1		Sebat	1569148.449	29	35° E	0°		413							407	19799	
414								12600.85554	53136								1569254.027	53136			17	31	29.1		Adar	1569177.98	30	35° E	0°		414							408	19800	
415								12631.29239	53137								1569283.56	53137			6	16	38.0		Abib	1569207.511	29	35° E	0°		415	1601	33	355				409	19801	
416								12661.72924	53138								1569313.093	53138			19	01	46.9		Zif	1569237.043	30	35° E	0°		416							410	19802	
417								12692.16609	53139								1569342.625	53139			7	46	55.8		Sivan	1569266.574	29	35° E	0°		417							411	19803	
418								12722.60294	53140								1569372.158	53140			20	32	4.75		Tammuz	1569296.105	30	35° E	0°		418							412	19804	
419								12753.03979	53141								1569401.691	53141			9	17	13.6		Ab	1569325.637	30	35° E	0°		419							413	19805	
420								365 = D/NTY	53142								1569431.224	53142			22	2	22.8		Elul	1569355.168	29	35° E	0°		420	4297	34	354				414	19806	
421								12813.91349	53143								1569460.757	53143			10	47	31.5		Ethanim	1569384.699	30	35° E	0°		421							415	19807	
422								12844.35034	53144								1569490.289	53144			23	32	40.3		Bul	1569414.231	29	35° E	0°		422							416	19808	
423								12874.78719	53145								1569519.822	53145			12	17	49.3		Chislev	1569443.762	30	35° E	0°		423							417	19809	
424								12905.22404	53146								1569549.355	53146			1	2	58.2		Tebeth	1569473.293	29	35° E	0°		424							418	19810	
425								12935.66088	53147								1569578.888	53147			13	48	7.12		EM 13	1569502.825	30	35° E	0°		425							419	19811	
426								12966.09773	53148								1569608.421	53148			2	33	16		Sebat	1569532.356	29	35° E	0°		426							420	19812	
427								12996.53458	53149								1569637.953	53149			15	18	24.9		Adar	1569561.888	30	35° E	0°		427	1602	34	384				421	19813	
428								13026.97143	53150								1569667.486	53150			4	3	33.9		Abib	1569591.419	29	35° E	0°		428							422	19814	
429								13057.40828	53151								1569697.019	53151			16	48	42.7		Zif	1569620.95	30	35° E	0°		429							423	19815	
430								13087.84513	53152								1569726.552	53152			5	33	51.6		Sivan	1569650.482	29	35° E	0°		430							424	19816	
431								13118.28198	53153								1569756.084	53153			18	19	0.59		Tammuz	1569680.013	30	35° E	0°		431							425	19817	
432								365 = D/NTY	53154								1569785.617	53154			7	4	9.50		Ab	1569709.544	29	35° E	0°		432							426	19818	
433								13179.15568	53155								1569815.15	53155			19	49	18.4		Elul	1569739.076	30	35° E	0°		433	4298	35	384				427	19819	
434								13209.59253	53156								1569844.683	53156			8	34	27.3		Ethanim	1569768.607	29	35° E	0°		434							428	19820	
435								13240.02938	53157								1569874.216	53157			21	19	36.2		Bul	1569798.138	30	35° E	0°		435							429	19821	
436								13270.46623	53158								1569903.748	53158			10	4	45.1		Chislev	1569827.67	30	35° E	0°		436							430	19822	
437								13300.90307	53159								1569933.281	53159			22	49	54.0		Tebeth	1569857.201	29	35° E	0°		437							431	19823	
438								13331.33992	53160								1569962.814	53160			11	35	2.97		Sebat	1569886.732	30	35° E	0°		438							432	19824	
439								13361.77677	53161								1569992.347	53161			0	20	11.9		Adar	1569916.264	29	35° E	0°		439	1603	35	354				433	19825	
440								13392.21362	53162								1570021.879	53162			13	5	20.7		Abib	1569945.795	30	35° E	0°		440							434	19826	
441								13422.65047	53163								1570051.412	53163			1	50	29.7		Zif	1569975.326	29	35° E	0°		441							435	19827	
442								13453.08732	53164								1570080.945	53164			14	35	38.6		Sivan	1570004.858	30	35° E	0°		442							436	19828	
443								13483.52417	53165								1570110.478	53165			3	20	47.5		Tammuz	1570034.389	29	35° E	0°		443							437	19829	
444								366 = D/NTY	53166								1570140.011	53166			16	5	56.4		Ab	1570063.921	30	35° E	0°		444							438	19830	
445								13544.39787	53167								1570169.543	53167			4	51	4.9		Elul	1570093.452	29	35° E	0°		445	4299	36	354				439	19831	
446								13574.83472	53168								1570199.076	53168			17	36	14.3		Ethanim	1570122.983	30	35° E	0°		446							440	19832	
447								13605.27157	53169								1570228.609	53169			6	21	23.2		Bul	1570152.515	29	35° E	0°		447							441	19833	
448								13635.70841	53170								1570258.142	53170			19	6	32.1		Chislev	1570182.046	30	35° E	0°		448							442	19834	
449								13666.14526	53171								1570287.675	53171			7	51	40.9		Tebeth	1570211.577	29	35° E	0°		449							443	19835	
450								13696.58211	53172								1570317.207	53172			20	36	49.9		Sebat	1570241.109	30	35° E	0°		450							444	19836	
451								13727.01896	53173								1570346.74	53173			9	21	58.8		Adar	1570270.64	30	35° E	0°		451	1604	36	355				445	19837	
452								13757.45581	53174								1570376.273	53174			22	7	7.72		Abib	1570300.171	29	35° E	0°		452							446	19838	
453								13787.89266	53175								1570405.806	53175			10	52	16.6		Zif	1570329.703	30	35° E	0°		453							447	19839	
454								13818.32951	53176								1570435.338	53176			23	37	25.5		Sivan	1570359.234	29	35° E	0°		454							448	19840	
455								13848.76636	53177								1570464.871	53177			12	22	34.4		Tammuz	1570388.765	30	35° E	0°		455							449	19841	
456								365 = D/NTY	53178								1570494.404	53178			1	7	43.3		Ab	1570418.297	29	35° E	0°		456							450	19842	
457								13909.64006	53179								1570523.937	53179			13	52	52.3		Elul	1570447.828	30	35° E	0°		457							451	19843	
458								13940.07691	53180								1570553.47	53180			2	38	0.67		EM 14	1570477.359	29	35° E	0°		458	4300	37	384				452	19844	
459								13970.51376	53181								1570583.002	53181			15	23	10.0		Ethanim	1570506.891	30	35° E	0°		459							453	19845	
460								14000.9506	53182								1570612.535	53182			4	8	19		Bul	1570536.422	29	35° E	0°		460							454	19846	
461								14031.38745	53183								1570642.068	53183			16	53	27.9		Chislev	1570565.954	30	35° E	0°		461							455	19847	
462								14061.8243	53184								1570671.601	53184			5	38	36.8		Tebeth	1570595.485	29	35° E	0°		462							456	19848	
463								14092.26115	53185								1570701.134	53185			18	23	45.7		Sebat	1570625.016	30	35° E	0°		463							457	19849	
464								14122.698	53186								1570730.666	53186			7	8	54.7		Adar	1570654.548	29	35° E	0°		464	1605	37	383				458	19850	
465								14153.13485	53187								1570760.199	53187	CE 67	Jun.	12	19	54	3.56	Fri.	Abib	1570684.079	30	35° E	0°		465							459	19851	
466								14183.5717	53188								1570789.732	53188				8	39	12.5		Zif	1570713.61	29	35° E	0°		466							460	19852	
467								14214.00855	53189								1570819.265	53189				21	24	21.4		Sivan	1570743.142	30	35° E	0°		467							461	19853	
468								365 = D/NTY	53190								1570848.797	53190				10	9	30.3		Tammuz	1570772.673	30	35° E	0°		468							462	19854	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

469								14274.88225	53191								1570878.33	53191			22	54	39.2		Ab	1570802.204	29	35° E	0°		469										
470								14305.3191	53192								1570907.863	53192			11	39	48.1		Elul	1570831.736	30	35° E	0°		470	4301	38	355							
471								14335.75594	53193								1570937.396	53193			0	24	57.0		Ethanim	1570861.267	29	35° E	0°		471										
472								14366.19279	53194								1570966.929	53194			13	10	5.94		Bul	1570890.798	30	35° E	0°		472										
473								14396.62964	53195								1570996.461	53195			1	55	14.8		Chislev	1570920.33	29	35° E	0°		473										
474								14427.06649	53196								1571025.994	53196			14	40	23.7		Tebeth	1570949.861	30	35° E	0°		474										
475								14457.50334	53197								1571055.527	53197			3	25	32.7		Sebat	1570979.392	29	35° E	0°		475										
476								14487.94019	53198								1571085.06	53198			16	10	41.5		Adar	1571008.924	30	35° E	0°		476										
477								14518.37704	53199								1571114.593	53199			4	55	50.4		Abib	1571038.455	29	35° E	0°		477										
478								14548.81389	53200								1571144.125	53200			17	40	59.4		Zif	1571067.987	30	35° E	0°		478										
479								14579.25074	53201								1571173.658	53201			6	26	8.31		Sivan	1571097.518	29	35° E	0°		479										
480								365 = D/NTY	53202								1571203.191	53202			19	11	17.2		Tammuz	1571127.049	30	35° E	0°		480										
481								14640.12444	53203								1571232.724	53203			7	56	26.1		Ab	1571156.581	29	35° E	0°		481										
482								14670.56129	53204								1571262.256	53204			20	41	34.9		Elul	1571186.112	30	35° E	0°		482	4302	39	354							
483								14700.99813	53205								1571291.789	53205			9	26	44		Ethanim	1571215.643	30	35° E	0°		483										
484								14731.43498	53206								1571321.322	53206			22	11	52.8		Bul	1571245.175	29	35° E	0°		484										
485								14761.87183	53207								1571350.855	53207			10	57	1.77		Chislev	1571274.706	30	35° E	0°		485										
486								14792.30868	53208								1571380.388	53208			23	42	10.6		Tebeth	1571304.237	29	35° E	0°		486										
487								14822.74553	53209								1571409.92	53209			12	27	19.6		Sebat	1571333.769	30	35° E	0°		487										
488								14853.18238	53210								1571439.453	53210			1	12	28.5		Adar	1571363.3	29	35° E	0°		488										
489								14883.61923	53211								1571468.986	53211			13	57	37.4		Abib	1571392.831	30	35° E	0°		489										
490								14914.05608	53212								1571498.519	53212			2	42	46.3		EM 15	1571422.363	29	35° E	0°		490										
491								14944.49293	53213								1571528.051	53213			15	27	55.2		Zif	1571451.894	30	35° E	0°		491										
492								366 = D/NTY	53214								1571557.584	53214			4	13	4.16		Sivan	1571481.425	29	35° E	0°		492										
493								15005.36663	53215								1571587.117	53215			16	58	13.0		Tammuz	1571510.957	30	35° E	0°		493										
494								15035.80348	53216								1571616.65	53216			5	43	22		Ab	1571540.488	29	35° E	0°		494										
495								15066.24032	53217								1571646.183	53217			18	28	30.8		Elul	1571570.02	30	35° E	0°		495	4303	40	384							
496								15096.67717	53218								1571675.715	53218			7	13	39.8		Ethanim	1571599.551	29	35° E	0°		496										
497								15127.11402	53219								1571705.248	53219			19	58	48.7		Bul	1571629.082	30	35° E	0°		497										
498								15157.55087	53220								1571734.781	53220			8	43	57.6		Chislev	1571658.614	29	35° E	0°		498										
499								15187.98772	53221								1571764.314	53221			21	29	6.53		Tebeth	1571688.145	30	35° E	0°		499										
500								15218.42457	53222								1571793.847	53222			10	14	15.4		Sebat	1571717.676	30	35° E	0°		500										
501								15248.86142	53223								1571823.379	53223			22	59	24.3		Adar	1571747.208	29	35° E	0°		501	4304	41	354							
502								15279.29827	53224								1571852.912	53224			11	44	33.2		Abib	1571776.739	30	35° E	0°		502										
503								15309.73512	53225								1571882.445	53225			0	29	42.1		Zif	1571806.27	29	35° E	0°		503										
504								365 = D/NTY	53226								1571911.978	53226			13	14	51.0		Sivan	1571835.802	30	35° E	0°		504										
505								15370.60882	53227								1571941.51	53227			2	0	0		Tammuz	1571865.333	29	35° E	0°		505										
506								15401.04566	53228								1571971.043	53228			14	45	8.91		Ab	1571894.864	30	35° E	0°		506										
507								15431.48251	53229								1572000.576	53229			3	30	17.8		Elul	1571924.396	29	35° E	0°		507	4304	41	354							
508								15461.91936	53230								1572030.109	53230			16	15	26.7		Ethanim	1571953.927	30	35° E	0°		508										
509								15492.35621	53231								1572059.642	53231			5	0	35.6		Bul	1571983.458	29	35° E	0°		509										
510								15522.79306	53232								1572089.174	53232			17	45	44.5		Chislev	1572012.99	30	35° E	0°		510										
511								15553.22991	53233								1572118.707	53233			6	30	53.4		Tebeth	1572042.521	29	35° E	0°		511										
512								15583.66676	53234								1572148.24	53234			19	16	2.37		Sebat	1572072.053	30	35° E	0°		512										
513								15614.10361	53235								1572177.773	53235			8	1	11.3		Adar	1572101.584	29	35° E	0°		513										
514								15644.54046	53236								1572207.306	53236			20	46	20.1		Abib	1572131.115	30	35° E	0°		514										
515								15674.97731	53237								1572236.838	53237			9	31	29.1		Zif	1572160.647	30	35° E	0°		515										
516								365 = D/NTY	53238								1572266.371	53238			22	16	38.0		Sivan	1572190.178	29	35° E	0°		516										
517								15735.85101	53239								1572295.904	53239			11	1	46.9		Tammuz	1572219.709	30	35° E	0°		517										
518								15766.28785	53240								1572325.437	53240			23	46	55.8		Ab	1572249.241	29	35° E	0°		518										
519								15796.7247	53241								1572354.969	53241			12	32	4.75		Elul	1572278.772	30	35° E	0°		519	4305	42	355							
520								15827.16155	53242								1572384.502	53242			1	17	13.7		Ethanim	1572308.303	29	35° E	0°		520										
521								15857.5984	53243								1572414.035	53243			14	2	22.6		Bul	1572337.835	30	35° E	0°		521										
522								15888.03525	53244								1572443.568	53244			2	47	31.4		Chislev	1572367.366	29	35° E	0°		522										
523								15918.4721	53245								1572473.101	53245			15	32	40.3		EM 16	1572396.897	30	35° E	0°		523										
524								15948.90895	53246								1572502.633	53246			4	17	49.3		Tebeth	1572426.429	29	35° E	0°		524										
525								15979.3458	53247								1572532.166	53247			17	2	58.2		Sebat	1572455.96	30	35° E	0°		525										
526								16009.78265	53248								1572561.699	53248			5	48	7.13		Adar	1572485.491	29	35° E	0°		526										
527								16040.2195	53249								1572591.232	53249			18	33	16.0		Abib	1572515.023	30	35° E	0°		527										
528								365 = D/NTY	53250								1572620.765	53250			7	18	24.9		Zif	1572544.554	29	35° E	0°		528										
529								16101.0932	53251								1572650.297	53251			20	3	33.8		Sivan	1572574.086	30	35° E	0°		529										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
21897								e 365 per ASE -

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3,

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
53252								1572679.83
53253								1572709.363
53254								1572738.896
53255								1572768.428
53256								1572797.961
53257								1572827.494
53258								1572857.027
53259								1572886.56
53260								1572916.092
53261								1572945.625
53262								1572975.158
53263								1573004.691
53264								1573034.223
53265								1573063.756
53266								1573093.289
53267								1573122.822
53268								1573152.355
53269								1573181.887
53270								1573211.42
53271								1573240.953
53272								1573270.486
53273								1573300.019
53274								1573329.551
53275								1573359.084
53276								1573388.617
53277								1573418.15
53278								1573447.682
53279								1573477.215
53280								1573506.748
53281								1573536.281
53282								1573565.814
53283								1573595.346
53284								1573624.879
53285								1573654.412
53286								1573683.945
53287								1573713.478
53288								1573743.01
53289								1573772.543
53290								1573802.076
53291								1573831.609
53292								1573861.141
53293								1573890.674
53294								1573920.207
53295								1573949.74
53296								1573979.273
53297								1574008.805
53298								1574038.338
53299								1574067.871
53300								1574097.404
53301								1574126.937
53302								1574156.469
53303								1574186.002
53304								1574215.535
53305								1574245.068
53306								1574274.6
53307								1574304.133
53308								1574333.666
53309								1574363.199
53310								1574392.732
53311								1574422.264
53312								1574451.797

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
53252				8	48	42.7		Tammuz	1572603.617	29	35° E	0°		530	1st		1st						
53253				21	33	51.7		Ab	1572633.148	30	35° E	0°		531									
53254				10	19	0.59		Elul	1572662.68	30	35° E	0°		532	4306	43	384	1st Religious Year or Religious Year	12 Months	1st Religious Year or Religious Year	524	19916	
53255				23	4	9.50		Ethanim	1572692.211	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				525	19917	
53256				11	49	18.4		Bul	1572721.742	30	35° E	0°		534							526	19918	
53257				0	34	27.3		Chislev	1572751.274	29	35° E	0°		535							527	19919	
53258				13	19	36.2		Tebeth	1572780.805	30	35° E	0°		536							528	19920	
53259				2	4	45.1		Sebat	1572810.336	29	35° E	0°		537							529	19921	
53260				14	49	54.1		Adar	1572839.868	30	35° E	0°		538	1611	43	355				530	19922	
53261				3	35	2.96		Abib	1572869.399	29	35° E	0°		539							531	19923	
53262				16	20	11.8		Zif	1572898.93	30	35° E	0°		540							532	19924	
53263				5	5	20.8		Sivan	1572928.462	29	35° E	0°		541							533	19925	
53264				17	50	29.6		Tammuz	1572957.993	30	35° E	0°		542							534	19926	
53265				6	35	38.6		Ab	1572987.524	29	35° E	0°		543							535	19927	
53266				19	20	47.5		Elul	1573017.056	30	35° E	0°		544	4307	44	354				536	19928	
53267				8	5	56.4		Ethanim	1573046.587	29	35° E	0°		545							537	19929	
53268				20	51	5.34		Bul	1573076.119	30	35° E	0°		546							538	19930	
53269				9	36	14.2		Chislev	1573105.65	30	35° E	0°		547							539	19931	
53270				22	21	23.2		Tebeth	1573135.181	29	35° E	0°		548							540	19932	
53271				11	6	32.0		Sebat	1573164.713	30	35° E	0°		549							541	19933	
53272				23	51	41		Adar	1573194.244	29	35° E	0°		550							542	19934	
53273				12	36	49.9		Abib	1573223.775	30	35° E	0°		551							543	19935	
53274				1	21	58.8		Zif	1573253.307	29	35° E	0°		552							544	19936	
53275				14	7	7.72		Sivan	1573282.838	30	35° E	0°		553							545	19937	
53276				2	52	16.6		Tammuz	1573312.369	29	35° E	0°		554							546	19938	
53277				15	37	25.5		Ab	1573341.901	30	35° E	0°		555							547	19939	
53278				4	22	34.5		EM 17	1573371.432	29	35° E	0°		556							548	19940	
53279				17	7	43.3		Elul	1573400.963	30	35° E	0°		557	4308	45	384				549	19941	
53280				5	52	52.3		Ethanim	1573430.495	29	35° E	0°		558	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				550	19942	
53281				18	38	1.18		Bul	1573460.026	30	35° E	0°		559							551	19943	
53282				7	23	10.1		Chislev	1573489.557	29	35° E	0°		560							552	19944	
53283				20	8	19.0		Tebeth	1573519.089	30	35° E	0°		561							553	19945	
53284				8	53	27.9		Sebat	1573548.62	29	35° E	0°		562							554	19946	
53285				21	38	36.8		Adar	1573578.152	30	35° E	0°		563							555	19947	
53286				10	23	45.7		Abib	1573607.683	30	35° E	0°		564							556	19948	
53287				23	8	54.6		Zif	1573637.214	29	35° E	0°		565							557	19949	
53288				11	54	3.57		Sivan	1573666.746	30	35° E	0°		566							558	19950	
53289				0	39	12.4		Tammuz	1573696.277	29	35° E	0°		567							559	19951	
53290				13	24	21.4		Ab	1573725.808	30	35° E	0°		568							560	19952	
53291				2	9	30.3		Elul	1573755.34	29	35° E	0°		569	4309	46	354				561	19953	
53292				14	54	39.2		Ethanim	1573784.871	30	35° E	0°		570							562	19954	
53293				3	39	48.1		Bul	1573814.402	29	35° E	0°		571							563	19955	
53294				16	24	57		Chislev	1573843.934	30	35° E	0°		572							564	19956	
53295				5	10	5.93		Tebeth	1573873.465	29	35° E	0°		573							565	19957	
53296				17	55	14.9		Sebat	1573902.996	30	35° E	0°		574							566	19958	
53297				6	40	23.8		Adar	1573932.528	29	35° E	0°		575							567	19959	
53298				19	25	32.7		Abib	1573962.059	30	35° E	0°		576							568	19960	
53299				8	10	41.6		Zif	1573991.59	29	35° E	0°		577							569	19961	
53300				20	55	50.4		Sivan	1574021.122	30	35° E	0°		578							570	19962	
53301				9	40	59.4		Tammuz	1574050.653	30	35° E	0°		579							571	19963	
53302				22	26	8.31		Ab	1574080.185	29	35° E	0°		580							572	19964	
53303				11	11	17.2		Elul	1574109.716	30	35° E	0°		581	4310	47	355				573	19965	
53304				23	56	26.1		Ethanim	1574139.247	29	35° E	0°		582							574	19966	
53305				12	41	35.0		Bul	1574168.779	30	35° E	0°		583							575	19967	
53306				1	26	44		Chislev	1574198.31	29	35° E	0°		584							576	19968	
53307				14	11	52.8		Tebeth	1574227.841	30	35° E	0°		585							577	19969	
53308				2	57	1.78		Sebat	1574257.373	29	35° E	0°		586							578	19970	
53309				15	42	10.7		Adar	1574286.904	30	35° E	0°		587							579	19971	
53310				4	27	19.6		EM 18	1574316.435	29	35° E	0°		588							580	19972	
53311				17	12	28.5		Abib	1574345.967	30	35° E	0°		589							581	19973	
53312				5	57	37.4		Zif	1574375.498	29	35° E	0°		590	4311	48	356				582	19974	
																					583	19975	
																					584	19976	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.24 days) is not proven.

every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month began days or 366 days. Where NTY = Day NASA'S Tropical Year. CASE - 1a and 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

107	**Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3256.742858	53435								1578084.33	53435			14	30	53.4		Zif	1578007.855	30	35° E	0°		107	2nd Civil		2nd Civil	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	101	20099	
108								366 = D/NTY	53436								1578113.862	53436			03	16	2.37		Sivan	1578037.386	29	35° E	0°		108							102	20100	
109								3317.616556	53437								1578143.395	53437			16	01	11.2		Tammuz	1578066.917	30	35° E	0°		109							103	20101	
110								3348.053405	53438								1578172.928	53438			04	46	20.1		Ab	1578096.449	29	35° E	0°		110							104	20102	
111								3378.490255	53439								1578202.461	53439			17	31	29.3		Elul	1578125.98	30	35° E	0°		111	4321	9	355				105	20103	
112								3408.927104	53440								1578231.994	53440			06	16	38.0		Ethanim	1578155.511	29	35° E	0°		112							106	20104	
113								3439.363953	53441								1578261.526	53441			19	01	46.9		Bul	1578185.043	30	35° E	0°		113							107	20105	
114								3469.800802	53442								1578291.059	53442			07	46	55.8		Chislev	1578214.574	29	35° E	0°		114							108	20106	
115								3500.237651	53443								1578320.592	53443			20	32	4.75		Tebeth	1578244.105	30	35° E	0°		115							109	20107	
116								3530.6745	53444								1578350.125	53444			09	17	13.6		Sebat	1578273.637	30	35° E	0°		116							110	20108	
117								3561.111349	53445								1578379.657	53445			22	2	22.8		Adar	1578303.168	29	35° E	0°		117							111	20109	
118								3591.548199	53446								1578409.19	53446			10	47	31.4		Abib	1578332.699	30	35° E	0°		118							112	20110	
119								3621.985048	53447								1578438.723	53447			23	32	40.3		Zif	1578362.231	29	35° E	0°		119							113	20111	
120								365 = D/NTY	53448								1578468.256	53448			12	17	49.3		Sivan	1578391.762	30	35° E	0°		120							114	20112	
121								3682.858746	53449								1578497.789	53449			01	02	58.2		Tammuz	1578421.293	29	35° E	0°		121							115	20113	
122								3713.295595	53450								1578527.321	53450			13	48	7.12		Ab	1578450.825	30	35° E	0°		122							116	20114	
123								3743.732444	53451								1578556.854	53451			2	33	15.6		Elul	1578480.356	29	35° E	0°		123	4322	10	354				117	20115	
124								3774.169293	53452								1578586.387	53452			15	18	24.9		Ethanim	1578509.888	30	35° E	0°		124							118	20116	
125								3804.606143	53453								1578615.92	53453			4	3	33.8		Bul	1578539.419	29	35° E	0°		125							119	20117	
126								3835.042992	53454								1578645.453	53454			16	48	42.7		Chislev	1578568.95	30	35° E	0°		126							120	20118	
127								3865.479841	53455								1578674.985	53455			05	33	51.7		Tebeth	1578598.482	29	35° E	0°		127							121	20119	
128								3895.91669	53456								1578704.518	53456			18	19	0.59		Sebat	1578628.013	30	35° E	0°		128							122	20120	
129								3926.353539	53457								1578734.051	53457			7	4	9.12		Adar	1578657.544	29	35° E	0°		129							123	20121	
130								3956.790388	53458								1578763.584	53458			19	49	18.4		Abib	1578687.076	30	35° E	0°		130							124	20122	
131								3987.227237	53459								1578793.116	53459			08	34	27.3		EM 4	1578716.607	29	35° E	0°		131							125	20123	
132								365 = D/NTY	53460								1578822.649	53460			21	19	36.2		Zif	1578746.138	30	35° E	0°		132							126	20124	
133								4048.100936	53461								1578852.182	53461			10	4	45.1		Sivan	1578775.67	30	35° E	0°		133							127	20125	
134								4078.537785	53462								1578881.715	53462			22	49	54.1		Tammuz	1578805.201	29	35° E	0°		134							128	20126	
135								4108.974634	53463								1578911.248	53463			11	35	2.97		Ab	1578834.732	30	35° E	0°		135							129	20127	
136								4139.411483	53464								1578940.78	53464			0	20	12.2		Elul	1578864.264	29	35° E	0°		136	4323	11	384				130	20128	
137								4169.848332	53465								1578970.313	53465			13	5	20.8		Ethanim	1578893.795	30	35° E	0°		137							131	20129	
138								4200.285181	53466								1578999.846	53466			01	50	29.7		Bul	1578923.326	29	35° E	0°		138							132	20130	
139								4230.72203	53467								1579029.379	53467			14	35	38.6		Chislev	1578952.858	30	35° E	0°		139							133	20131	
140								4261.15888	53468								1579058.911	53468			3	20	47.5		Tebeth	1578982.389	29	35° E	0°		140							134	20132	
141								4291.595729	53469								1579088.444	53469			16	5	56.4		Sebat	1579011.921	30	35° E	0°		141							135	20133	
142								4322.032578	53470								1579117.977	53470			4	51	4.9		Adar	1579041.452	29	35° E	0°		142							136	20134	
143								4352.469427	53471								1579147.51	53471			17	36	14.3		Abib	1579070.983	30	35° E	0°		143							137	20135	
144								365 = D/NTY	53472								1579177.043	53472			6	21	23.1		Zif	1579100.515	29	35° E	0°		144							138	20136	
145								4413.343125	53473								1579206.575	53473			19	6	32.0		Sivan	1579130.046	30	35° E	0°		145							139	20137	
146								4443.779974	53474								1579236.108	53474			7	51	40.9		Tammuz	1579159.577	29	35° E	0°		146							140	20138	
147								4474.216824	53475								1579265.641	53475			20	36	49.9		Ab	1579189.109	30	35° E	0°		147							141	20139	
148								4504.653673	53476								1579295.174	53476			9	21	58.5		Elul	1579218.64	30	35° E	0°		148	4324	12	355				142	20140	
149								4535.090522	53477								1579324.707	53477			22	7	7.72		Ethanim	1579248.171	29	35° E	0°		149							143	20141	
150								4565.527371	53478								1579354.239	53478			10	52	16.6		Bul	1579277.703	30	35° E	0°		150							144	20142	
151								4595.96422	53479								1579383.772	53479			23	37	25.5		Chislev	1579307.234	29	35° E	0°		151							145	20143	
152								4626.401069	53480								1579413.305	53480			12	22	34.4		Tebeth	1579336.765	30	35° E	0°		152							146	20144	
153								4656.837918	53481								1579442.838	53481			1	7	43.3		Sebat	1579366.297	29	35° E	0°		153							147	20145	
154								4687.274768	53482								1579472.37	53482			13	52	52		Adar	1579395.828	30	35° E	0°		154							148	20146	
155								4717.711617	53483								1579501.903	53483			2	38	1.19		Abib	1579425.359	29	35° E	0°		155							149	20147	
156								365 = D/NTY	53484								1579531.436	53484			15	23	10.0		Zif	1579454.891	30	35° E	0°		156							150	20148	
157								4778.585315	53485								1579560.969	53485			4	8	19		Sivan	1579484.422	29	35° E	0°		157							151	20149	
158								4809.022164	53486								1579590.502	53486			16	53	27.9		Tammuz	1579513.954	30	35° E	0°		158							152	20150	
159								4839.459013	53487								1579620.034	53487			5	38	36.8		Ab	1579543.485	29	35° E	0°		159							153	20151	
160								4869.895862	53488								1579649.567	53488			18	23	45.6		Elul	1579573.016	30	35° E	0°		160	4325	13	354				154	20152	
161								4900.332712	53489								1579679.1	53489			7	8	54.7		Ethanim	1579602.548	29	35° E	0°		161							155	20153	
162								4930.769561	53490								1579708.633	53490			19	54	3.56		Bul	1579632.079	30	35° E	0°		162							156	20154	
163								4961.20641	53491								1579738.166	53491			8	39	12.5		Kislev	1579661.61	29	35° E	0°		163							157	20155	
164								4991.643259	53492								1579767.698	53492			21	24	21.4		EM 5	1579691.142	30	35° E	0°		164							158	20156	
165								5022.080108	53493								1579797.231	53493			10	9	30.3		Tebeth	1579720.673	30	35° E	0°		165							159	20157	
166								5052.516957	53494								1579826.764	53494			22	54	39.2		Sebat	1579750.204	29	35° E	0°		166							160	20158	
167								5082.953806	53495								1579856.297	53495			11	39	47.8		Adar	1579779.736	30	35° E	0°		167							161	20159	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

168	minutes, and 3.24384 seconds. So this							366 = D/NTY	53496								1579885.829	53496			0	24	57		Abib	1579809.267	29	35° E	0°		168	7th Civil Year Sabb	13	7th Civil Year Sabb	Sabbatical Year		7th Religious Year or 14th Religious Year (Sabbatical Year)		162	20160	
169	proved that 17896th daytime is taken 53							5143.827505	53497								1579915.362	53497			13	10	5.94		Zif	1579838.798	30	35° E	0°		169								163	20161	
170	minutes, and 3.24384 seconds. But each							5174.264354	53498								1579944.895	53498			1	55	14.9		Sivan	1579868.33	29	35° E	0°		170								164	20162	
171	daytime takes 12 hours only. Please note							5204.701203	53499								1579974.428	53499			14	40	23.8		Tammuz	1579897.861	30	35° E	0°		171								165	20163	
172	that 146097 nights + 146097 days (Daytime)							5235.138052	53500								1580003.961	53500			3	25	32.7		Ab	1579927.392	29	35° E	0°		172								166	20164	
173	= 146097 days per 400 Gregorian years. But							5265.574901	53501								1580033.493	53501			16	10	41.6		Elul	1579956.924	30	35° E	0°		173	4326	14	384					167	20165	
174	there was no 400 - Year Luni Solar Cycle. So							5296.01175	53502								1580063.026	53502			04	55	50.5		Ethanim	1579986.455	29	35° E	0°		174								168	20166	
175	Gregorian Concept is a foolish concept.							5326.4486	53503								1580092.559	53503			17	40	59.4		Bul	1580015.987	30	35° E	0°		175								169	20167	
176								5356.885449	53504								1580122.092	53504			6	26	8.32		Chisley	1580045.518	29	35° E	0°		176								170	20168	
177								5387.322298	53505								1580151.625	53505			19	11	17.2		Tebeth	1580075.049	30	35° E	0°		177								171	20169	
178								5417.759147	53506								1580181.157	53506			7	56	26.1		Sebat	1580104.581	29	35° E	0°		178								172	20170	
179								5448.195996	53507								1580210.69	53507			20	41	34.9		Adar	1580134.112	30	35° E	0°		179	1631	14	354					173	20171	
180								365 = D/NTY	53508								1580240.223	53508			9	26	44		Abib	1580163.643	30	35° E	0°		180								174	20172	
181								5509.069694	53509								1580269.756	53509			22	11	52.9		Zif	1580193.175	29	35° E	0°		181								175	20173	
182								5539.506543	53510								1580299.288	53510			10	57	1.78		Sivan	1580222.706	30	35° E	0°		182								176	20174	
183								5569.943393	53511								1580328.821	53511			23	42	10.7		Tammuz	1580252.237	29	35° E	0°		183								177	20175	
184								5600.380242	53512								1580358.354	53512			12	27	19.6		Ab	1580281.769	30	35° E	0°		184								178	20176	
185								5630.817091	53513								1580387.887	53513			1	12	28.5		Elul	1580311.3	29	35° E	0°		185	4327	15	354					179	20177	
186								5661.25394	53514								1580417.42	53514			13	57	37.4		Ethanim	1580340.831	30	35° E	0°		186								180	20178	
187								5691.690789	53515								1580446.952	53515			2	42	46.3		Bul	1580370.363	29	35° E	0°		187								181	20179	
188								5722.127638	53516								1580476.485	53516			15	27	55.2		Chisley	1580399.894	30	35° E	0°		188								182	20180	
189								5752.564487	53517								1580506.018	53517			4	13	4.15		Tebeth	1580429.425	29	35° E	0°		189								183	20181	
190								5783.001337	53518								1580535.551	53518			16	58	13.0		Sebat	1580458.957	30	35° E	0°		190								184	20182	
191								5813.438186	53519								1580565.083	53519			5	43	22.1		Adar	1580488.488	29	35° E	0°		191	1632	15	354					185	20183	
192								365 = D/NTY	53520								1580594.616	53520			18	28	30.8		Abib	1580518.02	30	35° E	0°		192								186	20184	
193								5874.311884	53521								1580624.149	53521			7	13	39.8		Zif	1580547.551	29	35° E	0°		193								187	20185	
194								5904.748733	53522								1580653.682	53522			19	58	48.7		Sivan	1580577.082	30	35° E	0°		194								188	20186	
195								5935.185582	53523								1580683.215	53523			8	43	57.6		Tammuz	1580606.614	29	35° E	0°		195								189	20187	
196								5965.622431	53524								1580712.747	53524			21	29	6.53		EM 6	1580636.145	30	35° E	0°		196								190	20188	
197								5996.059281	53525								1580742.28	53525			10	14	15.4		Ab	1580665.676	30	35° E	0°		197								191	20189	
198								6026.49613	53526								1580771.813	53526			22	59	24.2		Elul	1580695.208	29	35° E	0°		198	4328	16	384					192	20190	
199								6056.932979	53527								1580801.346	53527			11	44	33.2		Ethanim	1580724.739	30	35° E	0°		199								193	20191	
200								6087.369828	53528								1580830.879	53528			0	29	42.1		Bul	1580754.27	29	35° E	0°		200								194	20192	
201								6117.806677	53529								1580860.411	53529			13	14	51.0		Chisley	1580783.802	30	35° E	0°		201								195	20193	
202								6148.243526	53530								1580889.944	53530			2	0	0		Tebeth	1580813.333	29	35° E	0°		202								196	20194	
203								6178.680375	53531								1580919.477	53531			14	45	8.91		Sebat	1580842.864	30	35° E	0°		203								197	20195	
204								365 = D/NTY	53532								1580949.01	53532			3	30	17.8		Adar	1580872.396	29	35° E	0°		204	1633	16	384					198	20196	
205								6239.554074	53533								1580978.542	53533			16	15	26.7		Abib	1580901.927	30	35° E	0°		205								199	20197	
206								6269.990923	53534								1581008.075	53534			5	0	35.6		Zif	1580931.458	29	35° E	0°		206								200	20198	
207								6300.427772	53535								1581037.608	53535			17	45	44.5		Sivan	1580960.99	30	35° E	0°		207								201	20199	
208								6330.864621	53536								1581067.141	53536			6	30	53.4		Tammuz	1580990.521	29	35° E	0°		208								202	20200	
209								6361.30147	53537								1581096.674	53537			19	16	2.37		Ab	1581020.053	30	35° E	0°		209								203	20201	
210								6391.738319	53538								1581126.206	53538			8	1	11.4		Elul	1581049.584	29	35° E	0°		210	4329	17	354					204	20202	
211								6422.175169	53539								1581155.739	53539			20	46	20.1		Ethanim	1581079.115	30	35° E	0°		211								205	20203	
212								6452.612018	53540								1581185.272	53540			9	31	29.1		Bul	1581108.647	30	35° E	0°		212								206	20204	
213								6483.048867	53541								1581214.805	53541			22	16	38.0		Chisley	1581138.178	29	35° E	0°		213								207	20205	
214								6513.485716	53542								1581244.338	53542			11	1	46.9		Tebeth	1581167.709	30	35° E	0°		214								208	20206	
215								6543.922565	53543								1581273.87	53543			23	46	55.8		Sebat	1581197.241	29	35° E	0°		215								209	20207	
216								366 = D/NTY	53544								1581303.403	53544			12	32	4.99		Adar	1581226.772	30	35° E	0°		216	1634	17	355					210	20208	
217								6604.796263	53545								1581332.936	53545			1	17	13.6		Abib	1581256.303	29	35° E	0°		217								211	20209	
218								6635.233113	53546								1581362.469	53546			14	2	22.6		Zif	1581285.835	30	35° E	0°		218								212	20210	
219								6665.669962	53547								1581392.001	53547			2	47	31.4		Sivan	1581315.366	29	35° E	0°		219								213	20211	
220								6696.106811	53548								1581421.534	53548			15	32	40.3		Tammuz	1581344.897	30	35° E	0°		220								214	20212	
221								6726.54366	53549								1581451.067	53549			4	17	49.3		Ab	1581374.429	29	35° E	0°		221								215	20213	
222								6756.980509	53550								1581480.6	53550			17	2	57.7		Elul	1581403.96	30	35° E	0°		222	4330	18	355					216	20214	
223								6787.417358	53551								1581510.133	53551			5	48	7.12		Ethanim	1581433.491	29	35° E	0°		223								217	20215	
224								6817.854207	53552								1581539.665	53552			18	33	16.0		Bul	1581463.023	30	35° E	0°		224								218	20216	
225								6848.291057	53553								1581569.198	53553			7	18	24.9		Chisley	1581492.554	29	35° E	0°		225								219	20217	
226								6878.727906	53554								1581598.731	53554			20	3	33.8		Tebeth	1581522.086	30	35° E	0°		226								220	20218	
227								6909.164755	53555								1581628.264	53555			8	48	42.7		Sebat	1581551.617	29	35° E	0°		227								221	20219	
228								365 = D/NTY	53556								1581657.797	53556			21	33	51.7		Adar	1581581.148	30	35° E	0°		228	19th Civil Year	nths	19th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year		222	20220	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
229								6970.038453
230								7000.475302
231								7030.912151
232								7061.349
233								7091.78585
234								7122.222699
235								7152.659548
236								7183.096397
237								7213.533246
238								7243.970095
239								7274.406944
240								365 = D/NTY
241								7335.280643
242								7365.717492
243								7396.154341
244								7426.59119
245								7457.028039
246								7487.464888
247								7517.901738
248								7548.338587
249								7578.775436
250								7609.212285
251								7639.649134
252								365 = D/NTY
253								7700.522832
254								7730.959682
255								7761.396531
256								7791.83338
257								7822.270229
258								7852.707078
259								7883.143927
260								7913.580776
261								7944.017626
262								7974.454475
263								8004.891324
264								365 = D/NTY
265								8065.765022
266								8096.201871
267								8126.63872
268								8157.07557
269								8187.512419
270								8217.949268
271								8248.386117
272								8278.822966
273								8309.259815
274								8339.696664
275								8370.133514
276								366 = D/NTY
277								8431.007212
278								8461.444061
279								8491.88091
280								8522.317759
281								8552.754608
282								8583.191457
283								8613.628307
284								8644.065156
285								8674.502005
286								8704.938854
287								8735.375703
288								365 = D/NTY
289								8796.249401

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
53557								1581687.329
53558								1581716.862
53559								1581746.395
53560								1581775.928
53561								1581805.46
53562								1581834.993
53563								1581864.526
53564								1581894.059
53565								1581923.592
53566								1581953.124
53567								1581982.657
53568								1582012.19
53569								1582041.723
53570								1582071.255
53571								1582100.788
53572								1582130.321
53573								1582159.854
53574								1582189.387
53575								1582218.919
53576								1582248.452
53577								1582277.985
53578								1582307.518
53579								1582337.051
53580								1582366.583
53581								1582396.116
53582								1582425.649
53583								1582455.182
53584								1582484.714
53585								1582514.247
53586								1582543.78
53587								1582573.313
53588								1582602.846
53589								1582632.378
53590								1582661.911
53591								1582691.444
53592								1582720.977
53593								1582750.51
53594								1582780.042
53595								1582809.575
53596								1582839.108
53597								1582868.641
53598								1582898.173
53599								1582927.706
53600								1582957.239
53601								1582986.772
53602								1583016.305
53603								1583045.837
53604								1583075.37
53605								1583104.903
53606								1583134.436
53607								1583163.969
53608								1583193.501
53609								1583223.034
53610								1583252.567
53611								1583282.1
53612								1583311.632
53613								1583341.165
53614								1583370.698
53615								1583400.231
53616								1583429.764
53617								1583459.296

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
53557				10	19	0.76		EM 7	1581610.68	30	35° E	0°		229	5th Civil Year o	13 M	5th Civil Year o	1635	18	384	223	20221	
53558				23	4	9.50		Abib	1581640.211	29	35° E	0°		230							224	20222	
53559				11	49	18.4		Zif	1581669.742	30	35° E	0°		231				5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	225	20223	
53560				0	34	27.3		Sivan	1581699.274	29	35° E	0°		232							226	20224	
53561				13	19	36.2		Tammuz	1581728.805	30	35° E	0°		233							227	20225	
53562				2	4	44.1		Ab	1581758.336	29	35° E	0°		234							228	20226	
53563				14	49	54.3		Elul	1581787.868	30	35° E	0°		235	4331	19	384				229	20227	
53564				3	35	2.97		Ethanim	1581817.399	29	35° E	0°		236							230	20228	
53565				16	20	11.8		Bul	1581846.93	30	35° E	0°		237	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year				231	20229	
53566				5	5	20.7		Chislev	1581876.462	29	35° E	0°		238							232	20230	
53567				17	50	29.7		Tebeth	1581905.993	30	35° E	0°		239							233	20231	
53568				6	35	38.6		Sebat	1581935.524	29	35° E	0°		240							234	20232	
53569				19	20	47.0		Adar	1581965.056	30	35° E	0°		241							235	20233	
53570				8	5	56.4		Abib	1581994.587	29	35° E	0°		242				6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	236	20234	
53571				20	51	5.34		Zif	1582024.119	30	35° E	0°		243							237	20235	
53572				9	36	14.2		Sivan	1582053.65	30	35° E	0°		244							238	20236	
53573				22	21	23.1		Tammuz	1582083.181	29	35° E	0°		245							239	20237	
53574				11	6	32.0		Ab	1582112.713	30	35° E	0°		246							240	20238	
53575				23	51	40.6		Elul	1582142.244	29	35° E	0°		247	4332	20	354				241	20239	
53576				12	36	49.9		Ethanim	1582171.775	30	35° E	0°		248							242	20240	
53577				1	21	58.8		Bul	1582201.307	29	35° E	0°		249	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)				243	20241	
53578				14	7	7.72		Chislev	1582230.838	30	35° E	0°		250							244	20242	
53579				2	52	16.6		Tebeth	1582260.369	29	35° E	0°		251				6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	245	20243	
53580				15	37	25.5		Sebat	1582289.901	30	35° E	0°		252							246	20244	
53581	CE 99	Apr.	21	4	22	34.2	Sun.	Adar	1582319.432	29	35° E	0°		253	1637	20	354				247	20245	
53582				17	7	43.4		Abib	1582348.963	30	35° E	0°		254							248	20246	
53583				5	52	52.3		Zif	1582378.495	29	35° E	0°		255							249	20247	
53584				18	38	1.19		Sivan	1582408.026	30	35° E	0°		256							250	20248	
53585				7	23	10.1		Tammuz	1582437.557	29	35° E	0°		257							251	20249	
53586				20	8	19		Ab	1582467.089	30	35° E	0°		258							252	20250	
53587				8	53	27.7		Elul	1582496.62	29	35° E	0°		259	4333	21	354				253	20251	
53588				21	38	36.8		Ethanim	1582526.152	30	35° E	0°		260							254	20252	
53589				10	23	45.7		Bul	1582555.683	30	35° E	0°		261	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				255	20253	
53590				23	8	54.7		EM 8	1582585.214	29	35° E	0°		262							256	20254	
53591				11	54	3.56		Kislev	1582614.746	30	35° E	0°		263				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	257	20255	
53592				0	39	12.5		Tebeth	1582644.277	29	35° E	0°		264							258	20256	
53593				13	24	21.4		Sebat	1582673.808	30	35° E	0°		265							259	20257	
53594	CE 100	May	09	2	9	30	Sat.	Adar	1582703.34	29	35° E	0°		266							260	20258	
53595				14	54	39.2		Abib	1582732.871	30	35° E	0°		267							261	20259	
53596				3	39	48.1		Zif	1582762.402	29	35° E	0°		268							262	20260	
53597				16	24	57		Sivan	1582791.934	30	35° E	0°		269							263	20261	
53598				5	10	5.94		Tammuz	1582821.465	29	35° E	0°		270							264	20262	
53599				17	55	14.9		Ab	1582850.996	30	35° E	0°		271							265	20263	
53600				6	40	23.5		Elul	1582880.528	29	35° E	0°		272	4334	22	384				266	20264	
53601				19	25	32.7		Ethanim	1582910.059	30	35° E	0°		273							267	20265	
53602				8	10	41.6		Bul	1582939.59	29	35° E	0°		274							268	20266	
53603				20	55	50.5		Chislev	1582969.122	30	35° E	0°		275	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year				269	20267	
53604				9	40	59.4		Tebeth	1582998.653	30	35° E	0°		276							270	20268	
53605				22	26	8.31		Sebat	1583028.185	29	35° E	0°		277							271	20269	
53606				11	11	17.1		Adar	1583057.716	30	35° E	0°		278	1639	22	355				272	20270	
53607				23	56	26.1		Abib	1583087.247	29	35° E	0°		279							273	20271	
53608				12	41	35.0		Zif	1583116.779	30	35° E	0°		280							274	20272	
53609				1	26	43.9		Sivan	1583146.31	29	35° E	0°		281							275	20273	
53610				14	11	52.8		Tammuz	1583175.841	30	35° E	0°		282							276	20274	
53611				2	57	1.78		Ab	1583205.373	29	35° E	0°		283							277	20275	
53612				15	42	10.7		Elul	1583234.904	30	35° E	0°		284	4335	23	355				278	20276	
53613				04	27	19.6		Ethanim	1583264.435	29	35° E	0°		285							279	20277	
53614				17	12	28.5		Bul	1583293.967	30	35° E	0°		286							280	20278	
53615				5	57	37.4		Chislev	1583323.498	29	35° E	0°		287							281	20279	
53616				18	42	46.3		Tebeth	1583353.029	30	35° E	0°		288							282	20280	
53617				7	27	55.2		Sebat	1583382.561	29	35° E	0°		289	th Civil Year	rs	th Civil Year				283	20281	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

290								8826.686251	53618								1583488.829	53618			20	13	4.22		Adar	1583412.092	30	35° E	0°		290	3rd Civil Year or 24	13 Mont	3rd Civil Year or 24	1640	23	354	284	20282	
291								8857.1231	53619								1583518.362	53619			8	58	13.0		Abib	1583441.623	29	35° E	0°		291										
292								8887.559949	53620								1583547.895	53620			21	43	21.9		Zif	1583471.155	30	35° E	0°		292										
293								8917.996798	53621								1583577.427	53621			10	28	30.8		Sivan	1583500.686	30	35° E	0°		293										
294								8948.433647	53622								1583606.96	53622			23	13	39.8		EM 9	1583530.218	29	35° E	0°		294										
295								8978.870496	53623								1583636.493	53623			11	58	48.7		Tammuz	1583559.749	30	35° E	0°		295										
296								9009.307345	53624								1583666.026	53624			0	43	57.6		Ab	1583589.28	29	35° E	0°		296										
297								9039.744195	53625								1583695.559	53625			13	29	6.43		Elul	1583618.812	30	35° E	0°		297	4336	24	384							
298								9070.181044	53626								1583725.091	53626			2	14	15.4		Ethanim	1583648.343	29	35° E	0°		298										
299								9100.617893	53627								1583754.624	53627			14	59	24.3		Bul	1583677.874	30	35° E	0°		299										
300								365 = D/NTY	53628								1583784.157	53628			3	44	33.2		Chislev	1583707.406	29	35° E	0°		300										
301								9161.491591	53629								1583813.69	53629			16	29	41.1		Tebeth	1583736.937	30	35° E	0°		301										
302								9191.92844	53630								1583843.223	53630			5	14	51.1		Sebat	1583766.468	29	35° E	0°		302										
303								9222.365289	53631								1583872.755	53631			18	00	0		Adar	1583796	30	35° E	0°		303				1641	24	384	297	20295	
304								9252.802139	53632								1583902.288	53632			6	45	8.91		Abib	1583825.531	29	35° E	0°		304										
305								9283.238988	53633								1583931.821	53633			19	30	17.8		Zif	1583855.062	30	35° E	0°		305										
306								9313.675837	53634								1583961.354	53634			8	15	26.7		Sivan	1583884.594	29	35° E	0°		306										
307								9344.112686	53635								1583990.886	53635			21	0	35.6		Tammuz	1583914.125	30	35° E	0°		307										
308								9374.549535	53636								1584020.419	53636			9	45	44.5		Ab	1583943.656	30	35° E	0°		308										
309								9404.986384	53637								1584049.952	53637			22	30	53.6		Elul	1583973.188	29	35° E	0°		309	4337	25	354							
310								9435.423233	53638								1584079.485	53638			11	16	2.37		Ethanim	1584002.719	30	35° E	0°		310										
311								9465.860083	53639								1584109.018	53639			0	1	11.2		Bul	1584032.251	29	35° E	0°		311										
312								365 = D/NTY	53640								1584138.55	53640			12	46	20.1		Chislev	1584061.782	30	35° E	0°		312										
313								9526.733781	53641								1584168.083	53641			1	31	29.1		Tebeth	1584091.313	29	35° E	0°		313										
314								9557.17063	53642								1584197.616	53642			14	16	38.0		Sebat	1584120.845	30	35° E	0°		314										
315								9587.607479	53643								1584227.149	53643			3	1	47.1		Adar	1584150.376	29	35° E	0°		315				1642	25	354	309	20307	
316								9618.044328	53644								1584256.682	53644			15	46	55.8		Abib	1584179.907	30	35° E	0°		316										
317								9648.481177	53645								1584286.214	53645			4	32	4.75		Zif	1584209.439	29	35° E	0°		317										
318								9678.918027	53646								1584315.747	53646			17	17	13.6		Sivan	1584238.97	30	35° E	0°		318										
319								9709.354876	53647								1584345.28	53647			6	2	22.5		Tammuz	1584268.501	29	35° E	0°		319										
320								9739.791725	53648								1584374.813	53648			18	47	31.5		Ab	1584298.033	30	35° E	0°		320										
321								9770.228574	53649								1584404.345	53649			7	32	40.7		Elul	1584327.564	29	35° E	0°		321	4338	26	354							
322								9800.665423	53650								1584433.878	53650			20	17	49.3		Ethanim	1584357.095	30	35° E	0°		322										
323								9831.102272	53651								1584463.411	53651			9	2	58.2		Bul	1584386.627	30	35° E	0°		323										
324								366 = D/NTY	53652								1584492.944	53652			21	48	7.12		Chislev	1584416.158	29	35° E	0°		324										
325								9891.975971	53653								1584522.477	53653			10	33	16.0		Tebeth	1584445.689	30	35° E	0°		325										
326								9922.41282	53654								1584552.009	53654			23	18	24.9		Sebat	1584475.221	29	35° E	0°		326										
327								9952.849669	53655								1584581.542	53655			12	3	33.4		EM 10	1584504.752	30	35° E	0°		327										
328								9983.286518	53656								1584611.075	53656			0	48	42.9		Adar	1584534.284	29	35° E	0°		328				1643	26	384	322	20320	
329								10013.72337	53657								1584640.608	53657			13	33	51.6		Abib	1584563.815	30	35° E	0°		329										
330								10044.16022	53658								1584670.141	53658			2	19	0.59		Zif	1584593.346	29	35° E	0°		330										
331								10074.59707	53659								1584699.673	53659			15	4	9.5		Sivan	1584622.878	30	35° E	0°		331										
332								10105.03391	53660								1584729.206	53660			3	49	18.4		Tammuz	1584652.409	29	35° E	0°		332										
333								10135.47076	53661								1584758.739	53661			16	34	27.3		Ab	1584681.94	30	35° E	0°		333										
334								10165.90761	53662								1584788.272	53662			5	19	36.4		Elul	1584711.472	29	35° E	0°		334	4339	27	384							
335								10196.34446	53663								1584817.804	53663			18	4	45.1		Ethanim	1584741.003	30	35° E	0°		335										
336								365 = D/NTY	53664								1584847.337	53664			6	49	54.0		Bul	1584770.534	29	35° E	0°		336										
337								10257.21816	53665								1584876.87	53665			19	35	3.26		Chislev	1584800.066	30	35° E	0°		337										
338								10287.65501	53666								1584906.403	53666			8	20	11.9		Tebeth	1584829.597	29	35° E	0°		338										
339								10318.09186	53667								1584935.936	53667			21	5	20.5		Sebat	1584859.128	30	35° E	0°		339										
340								10348.52871	53668								1584965.468	53668			9	50	29.2		Adar	1584888.66	30	35° E	0°		340				1644	27	355	334	20332	
341								10378.96556	53669								1584995.001	53669			22	35	38.6		Abib	1584918.191	29	35° E	0°		341										
342								10409.40241	53670								1585024.534	53670			11	20	47.3		Zif	1584947.722	30	35° E	0°		342										
343								10439.83926	53671								1585054.067	53671			0	5	56		Sivan	1584977.254	29	35° E	0°		343										
344								10470.2761	53672								1585083.599	53672			12	51	5.47		Tammuz	1585006.785	30	35° E	0°		344										
345								10500.71295	53673								1585113.132	53673			1	36	14.1		Ab	1585036.317	29	35° E	0°		345										
346								10531.1498	53674								1585142.665	53674			14	21	22.8		Elul	1585065.848	30	35° E	0°		346	4340	28	355							
347								10561.58665	53675								1585172.198	53675			3	6	32.2		Ethanim	1585095.379	29	35° E	0°		347										
348								365 = D/NTY	53676								1585201.731	53676			15	51	40.8		Bul	1585124.911	30	35° E	0°		348										
349								10622.46035	53677								1585231.263	53677			4	36	49.5		Chislev	1585154.442	29	35° E	0°		349										
350								10652.8972	53678								1585260.796	53678			17	21	59.0		Tebeth	1585183.973	30	35° E	0°		350	Civil Year		Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)				

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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351								10683.33405	53679								1585290.329	53679			6	7	7.68		Sebat	1585213.505	29	35° E	0°		351	1st Civil Year or 29t	12 Month	1st Civil Year or 29t				345	20343	
352								10713.7709	53680								1585319.862	53680			18	52	16.3		Adar	1585243.036	30	35° E	0°		352				1645	28	354	346	20344	
353								10744.20775	53681								1585349.395	53681			7	37	25.8		Abib	1585272.567	29	35° E	0°		353							347	20345	
354								10774.6446	53682								1585378.927	53682			20	22	34.4		Zif	1585302.099	30	35° E	0°		354							348	20346	
355								10805.08144	53683								1585408.46	53683			9	7	43.1		Sivan	1585331.63	30	35° E	0°		355							349	20347	
356								10835.51829	53684								1585437.993	53684			21	52	52.6		Tammuz	1585361.161	29	35° E	0°		356							350	20348	
357								10865.95514	53685								1585467.526	53685			10	38	1.24		Ab	1585390.693	30	35° E	0°		357							351	20349	
358								10896.39199	53686								1585497.058	53686			23	23	9.89		Elul	1585420.224	29	35° E	0°		358	4341	29	354				352	20350	
359								10926.82884	53687								1585526.591	53687			12	8	18.5		Ethanim	1585449.755	30	35° E	0°		359							353	20351	
360								365 = D/NTY	53688								1585556.124	53688			0	53	28.0		EM 11	1585479.287	29	35° E	0°		360							354	20352	
361								10987.70254	53689								1585585.657	53689			13	38	36.6		Bul	1585508.818	30	35° E	0°		361							355	20353	
362								11018.13939	53690								1585615.19	53690			2	23	45.3		Chislev	1585538.35	29	35° E	0°		362							356	20354	
363								11048.57624	53691								1585644.722	53691			15	8	54.6		Tebeth	1585567.881	30	35° E	0°		363							357	20355	
364								11079.01309	53692								1585674.255	53692			3	54	3.56		Sebat	1585597.412	29	35° E	0°		364							358	20356	
365								11109.44994	53693								1585703.788	53693			16	39	12.0		Adar	1585626.944	30	35° E	0°		365				1646	29	384	359	20357	
366								11139.88679	53694								1585733.321	53694			5	24	21.6		Abib	1585656.475	29	35° E	0°		366							360	20358	
367								11170.32363	53695								1585762.854	53695			18	9	30.3		Zif	1585686.006	30	35° E	0°		367							361	20359	
368								11200.76048	53696								1585792.386	53696			6	54	39.2		Sivan	1585715.538	29	35° E	0°		368							362	20360	
369								11231.19733	53697								1585821.919	53697			19	39	48.1		Tammuz	1585745.069	30	35° E	0°		369							363	20361	
370								11261.63418	53698								1585851.452	53698			8	24	57.0		Ab	1585774.6	29	35° E	0°		370							364	20362	
371								11292.07103	53699								1585880.985	53699			21	10	5.66		Elul	1585804.132	30	35° E	0°		371	4342	30	384				365	20363	
372								365 = D/NTY	53700								1585910.517	53700			9	55	14.8		Ethanim	1585833.663	30	35° E	0°		372							366	20364	
373								11352.94473	53701								1585940.05	53701			22	40	23.7		Bul	1585863.194	29	35° E	0°		373							367	20365	
374								11383.38158	53702								1585969.583	53702			11	25	32.6		Chislev	1585892.726	30	35° E	0°		374							368	20366	
375								11413.81843	53703								1585999.116	53703			0	10	41.5		Tebeth	1585922.257	29	35° E	0°		375							369	20367	
376								11444.25528	53704								1586028.649	53704			12	55	50.4		Sebat	1585951.788	30	35° E	0°		376							370	20368	
377								11474.69213	53705								1586058.181	53705			1	40	59.2		Adar	1585981.32	29	35° E	0°		377				1647	30	354	371	20369	
378								11505.12897	53706								1586087.714	53706			14	26	8.31		Abib	1586010.851	30	35° E	0°		378							372	20370	
379								11535.56582	53707								1586117.247	53707			3	11	17.2		Zif	1586040.383	29	35° E	0°		379							373	20371	
380								11566.00267	53708								1586146.78	53708			15	56	26.1		Sivan	1586069.914	30	35° E	0°		380							374	20372	
381								11596.43952	53709								1586176.313	53709			4	41	35		Tammuz	1586099.445	29	35° E	0°		381							375	20373	
382								11626.87637	53710								1586205.845	53710			17	26	43.9		Ab	1586128.977	30	35° E	0°		382							376	20374	
383								11657.31322	53711								1586235.378	53711			6	11	52.8		Elul	1586158.508	29	35° E	0°		383	4343	31	354				377	20375	
384								366 = D/NTY	53712								1586264.911	53712			18	57	1.78		Ethanim	1586188.039	30	35° E	0°		384							378	20376	
385								11718.18692	53713								1586294.444	53713			7	42	10.6		Bul	1586217.571	29	35° E	0°		385							379	20377	
386								11748.62377	53714								1586323.976	53714			20	27	19.6		Chislev	1586247.102	30	35° E	0°		386							380	20378	
387								11779.06062	53715								1586353.509	53715			09	12	28.5		Tebeth	1586276.633	30	35° E	0°		387							381	20379	
388								11809.49747	53716								1586383.042	53716			21	57	37.4		Sebat	1586306.165	29	35° E	0°		388							382	20380	
389								11839.93432	53717								1586412.575	53717			10	42	46.4		Adar	1586335.696	30	35° E	0°		389				1648	31	355	383	20381	
390								11870.37116	53718								1586442.108	53718			23	27	55.2		Abib	1586365.227	29	35° E	0°		390							384	20382	
391								11900.80801	53719								1586471.64	53719			12	13	4.15		Zif	1586394.759	30	35° E	0°		391							385	20383	
392								11931.24486	53720								1586501.173	53720			0	58	13.1		EM 12	1586424.29	29	35° E	0°		392							386	20384	
393								11961.68171	53721								1586530.706	53721			13	43	22		Sivan	1586453.821	30	35° E	0°		393							387	20385	
394								11992.11856	53722								1586560.239	53722			2	28	30.8		Tammuz	1586483.353	29	35° E	0°		394							388	20386	
395								12022.55541	53723								1586589.771	53723			15	13	39.8		Ab	1586512.884	30	35° E	0°		395							389	20387	
396								365 = D/NTY	53724								1586619.304	53724			3	58	48.5		Elul	1586542.416	29	35° E	0°		396	4344	32	384				390	20388	
397								12083.42911	53725								1586648.837	53725			16	43	57.6		Ethanim	1586571.947	30	35° E	0°		397							391	20389	
398								12113.86596	53726								1586678.37	53726			5	29	6.52		Bul	1586601.478	29	35° E	0°		398							392	20390	
399								12144.30281	53727								1586707.903	53727			18	14	15.4		Chislev	1586631.01	30	35° E	0°		399							393	20391	
400								12174.73966	53728								1586737.435	53728			6	59	24.3		Tebeth	1586660.541	29	35° E	0°		400							394	20392	
401								12205.17651	53729								1586766.968	53729			19	44	33.3		Sebat	1586690.072	30	35° E	0°		401							395	20393	
402								12235.61335	53730								1586796.501	53730			8	29	42.1		Adar	1586719.604	29	35° E	0°		402				1649	32	383	396	20394	
403								12266.0502	53731								1586826.034	53731			21	14	51.0		Abib	1586749.135	30	35° E	0°		403							397	20395	
404								12296.48705	53732								1586855.567	53732			10	0	0		Zif	1586778.666	30	35° E	0°		404							398	20396	
405								12326.9239	53733								1586885.099	53733			22	45	8.91		Sivan	1586808.198	29	35° E	0°		405							399	20397	
406								12357.36075	53734								1586914.632	53734			11	30	17.8		Tammuz	1586837.729	30	35° E	0°		406							400	20398	
407								12387.7976	53735								1586944.165	53735			0	15	26.7		Ab	1586867.26	29	35° E	0°		407							401	20399	
408								365 = D/NTY	53736								1586973.698	53736			13	0	35.6		Elul	1586896.792	30	35° E	0°		408	4345	33	355				402	20400	
409								12448.6713	53737								1587003.23	53737			1	45	44.5		Ethanim	1586926.323	29	35° E	0°		409							403	20401	
410								12479.10815	53738								1587032.763	53738			14	30	53.4		Bul	1586955.854	30	35° E	0°		410							404	20402	
411								12509.545	53739								1587062.296	53739			3	16	2.37		Chislev	1586985.386	29	35° E	0°		411							405	20403	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

412								12539.98185	53740								1587091.829	53740			16	1	11.2		Tebeth	1587014.917	30	35° E	0°		412	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5		5	406	20404		
413								12570.41869	53741								1587121.362	53741			4	46	20.1		Sebat	1587044.449	29	35° E	0°		413							407	20405		
414								12600.85554	53742								1587150.894	53742			17	31	29.1		Adar	1587073.98	30	35° E	0°		414				1650	33	355	408	20406		
415								12631.29239	53743								1587180.427	53743			6	16	38.0		Abib	1587103.511	29	35° E	0°		415							409	20407		
416								12661.72924	53744								1587209.96	53744			19	01	46.9		Zif	1587133.043	30	35° E	0°		416							410	20408		
417								12692.16609	53745								1587239.493	53745			7	46	55.8		Sivan	1587162.574	29	35° E	0°		417							411	20409		
418								12722.60294	53746								1587269.026	53746			20	32	4.75		Tammuz	1587192.105	30	35° E	0°		418							412	20410		
419								12753.03979	53747								1587298.558	53747			9	17	13.6		Ab	1587221.637	30	35° E	0°		419							413	20411		
420								365 = D/NTY	53748								1587328.091	53748			22	2	22.8		Elul	1587251.168	29	35° E	0°		420	4346	34	354				414	20412		
421								12813.91349	53749								1587357.624	53749			10	47	31.5		Ethanim	1587280.699	30	35° E	0°		421							415	20413		
422								12844.35034	53750								1587387.157	53750			23	32	40.3		Bul	1587310.231	29	35° E	0°		422							416	20414		
423								12874.78719	53751								1587416.689	53751			12	17	49.3		Chislev	1587339.762	30	35° E	0°		423							417	20415		
424								12905.22404	53752								1587446.222	53752			1	2	58.2		Tebeth	1587369.293	29	35° E	0°		424							418	20416		
425								12935.66088	53753								1587475.755	53753			13	48	7.12		EM 13	1587398.825	30	35° E	0°		425							419	20417		
426								12966.09773	53754								1587505.288	53754			2	33	16		Sebat	1587428.356	29	35° E	0°		426							420	20418		
427								12996.53458	53755								1587534.821	53755			15	18	24.9		Adar	1587457.888	30	35° E	0°		427							421	20419		
428								13026.97143	53756								1587564.353	53756			4	3	33.9		Abib	1587487.419	29	35° E	0°		428							422	20420		
429								13057.40828	53757								1587593.886	53757			16	48	42.7		Zif	1587516.95	30	35° E	0°		429							423	20421		
430								13087.84513	53758								1587623.419	53758			5	33	51.6		Sivan	1587546.482	29	35° E	0°		430							424	20422		
431								13118.28198	53759								1587652.952	53759			18	19	0.59		Tammuz	1587576.013	30	35° E	0°		431							425	20423		
432								365 = D/NTY	53760								1587682.485	53760			7	4	9.50		Ab	1587605.544	29	35° E	0°		432							426	20424		
433								13179.15568	53761								1587712.017	53761			19	49	18.4		Elul	1587635.076	30	35° E	0°		433	4347	35	384				427	20425		
434								13209.59253	53762								1587741.55	53762			8	34	27.3		Ethanim	1587664.607	29	35° E	0°		434							428	20426		
435								13240.02938	53763								1587771.083	53763			21	19	36.2		Bul	1587694.138	30	35° E	0°		435							429	20427		
436								13270.46623	53764								1587800.616	53764			10	4	45.1		Chislev	1587723.67	30	35° E	0°		436							430	20428		
437								13300.90307	53765								1587830.148	53765			22	49	54.0		Tebeth	1587753.201	29	35° E	0°		437							431	20429		
438								13331.33992	53766								1587859.681	53766			11	35	2.97		Sebat	1587782.732	30	35° E	0°		438							432	20430		
439								13361.77677	53767								1587889.214	53767			0	20	11.9		Adar	1587812.264	29	35° E	0°		439							433	20431		
440								13392.21362	53768								1587918.747	53768			13	5	20.7		Abib	1587841.795	30	35° E	0°		440							434	20432		
441								13422.65047	53769								1587948.28	53769			1	50	29.7		Zif	1587871.326	29	35° E	0°		441							435	20433		
442								13453.08732	53770								1587977.812	53770			14	35	38.6		Sivan	1587900.858	30	35° E	0°		442							436	20434		
443								13483.52417	53771								1588007.345	53771			3	20	47.5		Tammuz	1587930.389	29	35° E	0°		443							437	20435		
444								366 = D/NTY	53772								1588036.878	53772			16	5	56.4		Ab	1587959.921	30	35° E	0°		444							438	20436		
445								13544.39787	53773								1588066.411	53773			4	51	4.9		Elul	1587989.452	29	35° E	0°		445	4348	36	354				439	20437		
446								13574.83472	53774								1588095.943	53774			17	36	14.3		Ethanim	1588018.983	30	35° E	0°		446							440	20438		
447								13605.27157	53775								1588125.476	53775			6	21	23.2		Bul	1588048.515	29	35° E	0°		447							441	20439		
448								13635.70841	53776								1588155.009	53776			19	6	32.1		Chislev	1588078.046	30	35° E	0°		448							442	20440		
449								13666.14526	53777								1588184.542	53777			7	51	40.9		Tebeth	1588107.577	29	35° E	0°		449							443	20441		
450								13696.58211	53778								1588214.075	53778			20	36	49.9		Sebat	1588137.109	30	35° E	0°		450							444	20442		
451								13727.01896	53779								1588243.607	53779			9	21	58.8		Adar	1588166.64	30	35° E	0°		451							445	20443		
452								13757.45581	53780								1588273.14	53780			22	7	7.72		Abib	1588196.171	29	35° E	0°		452							446	20444		
453								13787.89266	53781								1588302.673	53781			10	52	16.6		Zif	1588225.703	30	35° E	0°		453							447	20445		
454								13818.32951	53782								1588332.206	53782			23	37	25.5		Sivan	1588255.234	29	35° E	0°		454							448	20446		
455								13848.76636	53783								1588361.739	53783			12	22	34.4		Tammuz	1588284.765	30	35° E	0°		455							449	20447		
456								365 = D/NTY	53784								1588391.271	53784			1	7	43.3		Ab	1588314.297	29	35° E	0°		456							450	20448		
457								13909.64006	53785								1588420.804	53785			13	52	52.3		Elul	1588343.828	30	35° E	0°		457							451	20449		
458								13940.07691	53786								1588450.337	53786			2	38	0.67		EM 14	1588373.359	29	35° E	0°		458	4349	37	384				452	20450		
459								13970.51376	53787								1588479.87	53787			15	23	10.0		Ethanim	1588402.891	30	35° E	0°		459							453	20451		
460								14000.9506	53788								1588509.402	53788			4	8	19		Bul	1588432.422	29	35° E	0°		460							454	20452		
461								14031.38745	53789								1588538.935	53789			16	53	27.9		Chislev	1588461.954	30	35° E	0°		461							455	20453		
462								14061.8243	53790								1588568.468	53790			5	38	36.8		Tebeth	1588491.485	29	35° E	0°		462							456	20454		
463								14092.26115	53791								1588598.001	53791			18	23	45.7		Sebat	1588521.016	30	35° E	0°		463							457	20455		
464								14122.698	53792								1588627.534	53792			7	8	54.7		Adar	1588550.548	29	35° E	0°		464							458	20456		
465								14153.13485	53793								1588657.066	53793			19	54	3.56		Abib	1588580.079	30	35° E	0°		465							459	20457		
466								14183.5717	53794								1588686.599	53794			8	39	12.5		Zif	1588609.61	29	35° E	0°		466							460	20458		
467								14214.00855	53795								1588716.132	53795			21	24	21.4		Sivan	1588639.142	30	35° E	0°		467							461	20459		
468								365 = D/NTY	53796								1588745.665	53796			10	9	30.3		Tammuz	1588668.673	30	35° E	0°		468							462	20460		
469								14274.88225	53797								1588775.198	53797			22	54	39.2		Ab	1588698.204	29	35° E	0°		469							463	20461		
470								14305.3191	53798								1588804.73	53798			11	39	48.1		Elul	1588727.736	30	35° E	0°		470	4350	38	355				464	20462		
471								14335.75594	53799								1588834.263	53799			0	24	57.0		Ethanim	1588757.267	29	35° E	0°		471							465	20463		
472								14366.19279	53800								1588863.796	53800			13	10	5.94		Bul	1588786.798	30	35° E	0°		472							466	20464		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

473								14396.62964	53801								1588893.329	53801			1	55	14.8		Chislev	1588816.33	29	35° E	0°		473	4th Civil Year or 39th Civil	12 Months	4th Civil Year or 39th Civil	3rd I		3rd I	467	20465	
474								14427.06649	53802								1588922.861	53802			14	40	23.7		Tebeth	1588845.861	30	35° E	0°		474							468	20466	
475								14457.50334	53803								1588952.394	53803			3	25	32.7		Sebat	1588875.392	29	35° E	0°		475							469	20467	
476								14487.94019	53804								1588981.927	53804			16	10	41.5		Adar	1588904.924	30	35° E	0°		476				1655	38	355	470	20468	
477								14518.37704	53805								1589011.46	53805			4	55	50.4		Abib	1588934.455	29	35° E	0°		477							471	20469	
478								14548.81389	53806								1589040.993	53806			17	40	59.4		Zif	1588963.987	30	35° E	0°		478							472	20470	
479								14579.25074	53807								1589070.525	53807			6	26	8.31		Sivan	1588993.518	29	35° E	0°		479							473	20471	
480								365 = D/NTY	53808								1589100.058	53808			19	11	17.2		Tammuz	1589023.049	30	35° E	0°		480							474	20472	
481								14640.12444	53809								1589129.591	53809			7	56	26.1		Ab	1589052.581	29	35° E	0°		481							475	20473	
482								14670.56129	53810								1589159.124	53810			20	41	34.9		Elul	1589082.112	30	35° E	0°		482	4351	39	354	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	476	20474	
483								14700.99813	53811								1589188.657	53811			9	26	44		Ethanim	1589111.643	30	35° E	0°		483							477	20475	
484								14731.43498	53812								1589218.189	53812			22	11	52.8		Bul	1589141.175	29	35° E	0°		484							478	20476	
485								14761.87183	53813								1589247.722	53813			10	57	1.77		Chislev	1589170.706	30	35° E	0°		485							479	20477	
486								14792.30868	53814								1589277.255	53814			23	42	10.6		Tebeth	1589200.237	29	35° E	0°		486							480	20478	
487								14822.74553	53815								1589306.788	53815			12	27	19.6		Sebat	1589229.769	30	35° E	0°		487							481	20479	
488								14853.18238	53816								1589336.32	53816			1	12	28.5		Adar	1589259.3	29	35° E	0°		488				1656	39	354	482	20480	
489								14883.61923	53817								1589365.853	53817			13	57	37.4		Abib	1589288.831	30	35° E	0°		489	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year				483	20481	
490								14914.05608	53818								1589395.386	53818			2	42	46.3		EM 15	1589318.363	29	35° E	0°		490							484	20482	
491								14944.49293	53819								1589424.919	53819			15	27	55.2		Zif	1589347.894	30	35° E	0°		491							485	20483	
492								366 = D/NTY	53820								1589454.452	53820			4	13	4.16		Sivan	1589377.425	29	35° E	0°		492							486	20484	
493								15005.36663	53821								1589483.984	53821			16	58	13.0		Tammuz	1589406.957	30	35° E	0°		493							487	20485	
494								15035.80348	53822								1589513.517	53822			5	43	22		Ab	1589436.488	29	35° E	0°		494							488	20486	
495								15066.24032	53823								1589543.05	53823			18	28	30.8		Elul	1589466.02	30	35° E	0°		495	4352	40	384	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	489	20487	
496								15096.67717	53824								1589572.583	53824			7	13	39.8		Ethanim	1589495.551	29	35° E	0°		496							490	20488	
497								15127.11402	53825								1589602.115	53825			19	58	48.7		Bul	1589525.082	30	35° E	0°		497							491	20489	
498								15157.55087	53826								1589631.648	53826			8	43	57.6		Chislev	1589554.614	29	35° E	0°		498							492	20490	
499								15187.98772	53827								1589661.181	53827			21	29	6.53		Tebeth	1589584.145	30	35° E	0°		499							493	20491	
500								15218.42457	53828								1589690.714	53828			10	14	15.4		Sebat	1589613.676	30	35° E	0°		500							494	20492	
501								15248.86142	53829								1589720.247	53829			22	59	24.3		Adar	1589643.208	29	35° E	0°		501				1657	40	384	495	20493	
502								15279.29827	53830								1589749.779	53830			11	44	33.2		Abib	1589672.739	30	35° E	0°		502							496	20494	
503								15309.73512	53831								1589779.312	53831			0	29	42.1		Zif	1589702.27	29	35° E	0°		503							497	20495	
504								365 = D/NTY	53832								1589808.845	53832			13	14	51.0		Sivan	1589731.802	30	35° E	0°		504							498	20496	
505								15370.60882	53833								1589838.378	53833			2	0	0		Tammuz	1589761.333	29	35° E	0°		505							499	20497	
506								15401.04566	53834								1589867.911	53834			14	45	8.91		Ab	1589790.864	30	35° E	0°		506							500	20498	
507								15431.48251	53835								1589897.443	53835			3	30	17.8		Elul	1589820.396	29	35° E	0°		507	4353	41	354	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	501	20499	
508								15461.91936	53836								1589926.976	53836			16	15	26.7		Ethanim	1589849.927	30	35° E	0°		508							502	20500	
509								15492.35621	53837								1589956.509	53837			5	0	35.6		Bul	1589879.458	29	35° E	0°		509							503	20501	
510								15522.79306	53838								1589986.042	53838			17	45	44.5		Chislev	1589908.99	30	35° E	0°		510							504	20502	
511								15553.22991	53839								1590015.574	53839			6	30	53.4		Tebeth	1589938.521	29	35° E	0°		511							505	20503	
512								15583.66676	53840								1590045.107	53840			19	16	2.37		Sebat	1589968.053	30	35° E	0°		512							506	20504	
513								15614.10361	53841								1590074.64	53841			8	1	11.3		Adar	1589997.584	29	35° E	0°		513	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	1658	41	354	507	20505	
514								15644.54046	53842								1590104.173	53842			20	46	20.1		Abib	1590027.115	30	35° E	0°		514							508	20506	
515								15674.97731	53843								1590133.706	53843			9	31	29.1		Zif	1590056.647	30	35° E	0°		515							509	20507	
516								365 = D/NTY	53844								1590163.238	53844			22	16	38.0		Sivan	1590086.178	29	35° E	0°		516							510	20508	
517								15735.85101	53845								1590192.771	53845			11	1	46.9		Tammuz	1590115.709	30	35° E	0°		517							511	20509	
518								15766.28785	53846								1590222.304	53846			23	46	55.8		Ab	1590145.241	29	35° E	0°		518							512	20510	
519								15796.7247	53847								1590251.837	53847			12	32	4.75		Elul	1590174.772	30	35° E	0°		519	4354	42	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	513	20511	
520								15827.16155	53848								1590281.37	53848			1	17	13.7		Ethanim	1590204.303	29	35° E	0°		520							514	20512	
521								15857.5984	53849								1590310.902	53849			14	2	22.6		Bul	1590233.835	30	35° E	0°		521							515	20513	
522								15888.03525	53850								1590340.435	53850			2	47	31.4		Chislev	1590263.366	29	35° E	0°		522							516	20514	
523								15918.4721	53851								1590369.968	53851			15	32	40.3		EM 16	1590292.897	30	35° E	0°		523							517	20515	
524								15948.90895	53852								1590399.501	53852			4	17	49.3		Tebeth	1590322.429	29	35° E	0°		524							518	20516	
525								15979.3458	53853								1590429.033	53853			17	2	58.2		Sebat	1590351.96	30	35° E	0°		525							519	20517	
526								16009.78265	53854								1590458.566	53854			5	48	7.13		Adar	1590381.491	29	35° E	0°		526	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	1659	42	384	520	20518	
527								16040.2195	53855								1590488.099	53855			18	33	16.0		Abib	1590411.023	30	35° E	0°		527							521	20519	
528								365 = D/NTY	53856								1590517.632	53856			7	18	24.9		Zif	1590440.554	29	35° E	0°		528							522	20520	
529								16101.0932	53857								1590547.165	53857			20	3	33.8		Sivan	1590470.086	30	35° E	0°		529							523	20521	
530								16131.53004	53858								1590576.697	53858			8	48	42.7		Tammuz	1590499.617	29	35° E	0°		530							524	20522	
531								16161.96689	53859								1590606.23	53859			21	33	51.7		Ab	1590529.148	30	35° E	0°		531							525	20523	
532								16192.40374	53860								1590635.763	53860			10	19	0.59		Elul	1590558.68	30	35° E	0°		532	4355	43	384				526	20524	
533								16222.84059	53861								1590665.296	53861			23	4	9.50		Ethanim	1590588.211	29	35° E	0°		533							527	20525	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896

ear (365.2421897
ven.

onth became 365
NTY = Days per
E - 1a and CASE -
73 days.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
53862								1590694.829
53863								1590724.361
53864								1590753.894
53865								1590783.427
53866								1590812.96
53867								1590842.492
53868								1590872.025
53869								1590901.558
53870								1590931.091
53871								1590960.624
53872								1590990.156
53873								1591019.689
53874								1591049.222
53875								1591078.755
53876								1591108.287
53877								1591137.82
53878								1591167.353
53879								1591196.886
53880								1591226.419
53881								1591255.951
53882								1591285.484
53883								1591315.017
53884								1591344.55
53885								1591374.083
53886								1591403.615
53887								1591433.148
53888								1591462.681
53889								1591492.214
53890								1591521.746
53891								1591551.279
53892								1591580.812
53893								1591610.345
53894								1591639.878
53895								1591669.41
53896								1591698.943
53897								1591728.476
53898								1591758.009
53899								1591787.542
53900								1591817.074
53901								1591846.607
53902								1591876.14
53903								1591905.673
53904								1591935.205
53905								1591964.738
53906								1591994.271
53907								1592023.804
53908								1592053.337
53909								1592082.869
53910								1592112.402
53911								1592141.935
53912								1592171.468
53913								1592201.001
53914								1592230.533
53915								1592260.066
53916								1592289.599
53917								1592319.132
53918								1592348.664
53919								1592378.197
53920								1592407.73
53921								1592437.263
53922								1592466.796

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
53862				11	49	18.4		Bul	1590617.742	30	35° E	0°		534									
53863				0	34	27.3		Chislev	1590647.274	29	35° E	0°		535									
53864				13	19	36.2		Tebeth	1590676.805	30	35° E	0°		536									
53865				2	4	45.1		Sebat	1590706.336	29	35° E	0°		537									
53866				14	49	54.1		Adar	1590735.868	30	35° E	0°		538									
53867				3	35	2.96		Abib	1590765.399	29	35° E	0°		539									
53868				16	20	11.8		Zif	1590794.93	30	35° E	0°		540									
53869				5	5	20.8		Sivan	1590824.462	29	35° E	0°		541									
53870				17	50	29.6		Tammuz	1590853.993	30	35° E	0°		542									
53871				6	35	38.6		Ab	1590883.524	29	35° E	0°		543									
53872				19	20	47.5		Elul	1590913.056	30	35° E	0°		544	4356	44	354						
53873				8	5	56.4		Ethanim	1590942.587	29	35° E	0°		545									
53874				20	51	5.34		Bul	1590972.119	30	35° E	0°		546									
53875				9	36	14.2		Chislev	1591001.65	30	35° E	0°		547									
53876				22	21	23.2		Tebeth	1591031.181	29	35° E	0°		548									
53877				11	6	32.0		Sebat	1591060.713	30	35° E	0°		549									
53878				23	51	41		Adar	1591090.244	29	35° E	0°		550									
53879				12	36	49.9		Abib	1591119.775	30	35° E	0°		551									
53880				1	21	58.8		Zif	1591149.307	29	35° E	0°		552									
53881				14	7	7.72		Sivan	1591178.838	30	35° E	0°		553									
53882				2	52	16.6		Tammuz	1591208.369	29	35° E	0°		554									
53883				15	37	25.5		Ab	1591237.901	30	35° E	0°		555									
53884				4	22	34.5		EM 17	1591267.432	29	35° E	0°		556									
53885				17	7	43.3		Elul	1591296.963	30	35° E	0°		557	4357	45	384						
53886				5	52	52.3		Ethanim	1591326.495	29	35° E	0°		558									
53887				18	38	1.18		Bul	1591356.026	30	35° E	0°		559									
53888				7	23	10.1		Chislev	1591385.557	29	35° E	0°		560									
53889				20	8	19.0		Tebeth	1591415.089	30	35° E	0°		561									
53890				8	53	27.9		Sebat	1591444.62	29	35° E	0°		562									
53891				21	38	36.8		Adar	1591474.152	30	35° E	0°		563									
53892				10	23	45.7		Abib	1591503.683	30	35° E	0°		564									
53893				23	8	54.6		Zif	1591533.214	29	35° E	0°		565									
53894				11	54	3.57		Sivan	1591562.746	30	35° E	0°		566									
53895				0	39	12.4		Tammuz	1591592.277	29	35° E	0°		567									
53896				13	24	21.4		Ab	1591621.808	30	35° E	0°		568									
53897				2	9	30.3		Elul	1591651.34	29	35° E	0°		569	4358	46	354						
53898				14	54	39.2		Ethanim	1591680.871	30	35° E	0°		570									
53899				3	39	48.1		Bul	1591710.402	29	35° E	0°		571									
53900				16	24	57		Chislev	1591739.934	30	35° E	0°		572									
53901				5	10	5.93		Tebeth	1591769.465	29	35° E	0°		573									
53902				17	55	14.9		Sebat	1591798.996	30	35° E	0°		574									
53903				6	40	23.8		Adar	1591828.528	29	35° E	0°		575									
53904				19	25	32.7		Abib	1591858.059	30	35° E	0°		576									
53905				8	10	41.6		Zif	1591887.59	29	35° E	0°		577									
53906				20	55	50.4		Sivan	1591917.122	30	35° E	0°		578									
53907				9	40	59.4		Tammuz	1591946.653	30	35° E	0°		579									
53908				22	26	8.31		Ab	1591976.185	29	35° E	0°		580									
53909				11	11	17.2		Elul	1592005.716	30	35° E	0°		581	4359	47	355						
53910				23	56	26.1		Ethanim	1592035.247	29	35° E	0°		582									
53911				12	41	35.0		Bul	1592064.779	30	35° E	0°		583									
53912				1	26	44		Chislev	1592094.31	29	35° E	0°		584									
53913				14	11	52.8		Tebeth	1592123.841	30	35° E	0°		585									
53914				2	57	1.78		Sebat	1592153.373	29	35° E	0°		586									
53915				15	42	10.7		Adar	1592182.904	30	35° E	0°		587									
53916				4	27	19.6		EM 18	1592212.435	29	35° E	0°		588									
53917				17	12	28.5		Abib	1592241.967	30	35° E	0°		589									
53918				5	57	37.4		Zif	1592271.498	29	35° E	0°		590									
53919				18	42	46.3		Sivan	1592301.029	30	35° E	0°		591									
53920				7	27	55.2		Tammuz	1592330.561	29	35° E	0°		592									
53921				20	13	4.15		Ab	1592360.092	30	35° E	0°		593									
53922				8	58	13.1		Elul	1592389.623	29	35° E	0°		594	4360	48	383						

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Y days) is not pr

nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical M days or 366 days. Where NASA'S Tropical Year. CAS 1b ends at 17,896.8

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.21282 seconds. Daytime or

	NTM	NTM X 30.43684914	NNSM	NNSM X 29.53278432	YSM	YSM X Month	NRM	DL	DLM	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year	6th Religious Year	5 months = Sabbatical	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	Every 7th Year	1st Civil Year	12 Months	Half of 1st Civil Year	1st Religious Year	12 Months	1st Religious Year	2nd Civil Year	12 Months	2nd Civil Year	2nd Religious Year	12 Months	2nd Religious Year	3rd Civil Year	13 Months	3rd Civil Year	3rd Religious Year	13 Months	3rd Religious Year	4th Civil Year	12 Months	4th Civil Year	4th Religious Year	Months	gious Year
			53923	1592496.328	53923																																					
			53924	1592525.861	53924																																					
			53925	1592555.394	53925																																					
			53926	1592584.927	53926																																					
			53927	1592614.459	53927																																					
			53928	1592643.992	53928	CE 127	May	11	13	29	6.54	Sat.	Adar	1592566.812	30	35° E	0°		600																									
			53929	1592673.525	53929	CE 127	Jun.	10	2	14	15.4	Mon.	Abib	1592596.343	29	35° E	0°		601																									
			53930	1592703.058	53930				14	59	24.4		Zif	1592625.874	30	35° E	0°		602																									
			53931	1592732.591	53931				3	44	33.3		Sivan	1592655.406	29	35° E	0°		603																									
			53932	1592762.123	53932				16	29	42.2		Tammuz	1592684.937	30	35° E	0°		604																									
			53933	1592791.656	53933				5	14	51.1		Ab	1592714.468	29	35° E	0°		605																									
588			53934	1592821.189	53934	CE 127	Nov.	04	18	00	00	Mon.	Elul	1592744	30	35° E	0°	89	606	4,361	49	355																					
1		30.43684914	53935	1592850.722	53935				06	45	8.91		Ethanim	1592773.531	29	35° E	0°		1																									
2		60.87369828	53936	1592880.255	53936				19	30	17.8		Bul	1592803.062	30	35° E	0°		2																									
3		91.31054743	53937	1592909.787	53937				08	15	26.7		Chislev	1592832.594	29	35° E	0°		3																									
4		121.7473966	53938	1592939.32	53938				21	0	35.6		Tebeth	1592862.125	30	35° E	0°		4																									
5		152.1842457	53939	1592968.853	53939				9	45	44.1		Sebat	1592891.656	30	35° E	0°		5																									
6		182.6210948	53940	1592998.386	53940	CE 128	Apr.	29	22	30	53.6	Wed.	Adar	1592921.188	29	35° E	0°		6																									
7		213.057944	53941	1593027.918	53941	CE 128	May	29	11	16	2.38		Abib	1592950.719	30	35° E	0°		7																									
8		243.4947931	53942	1593057.451	53942				00	01	11.3		Zif	1592980.251	29	35° E	0°		8																									
9		273.9316423	53943	1593086.984	53943				12	46	20.2		Sivan	1593009.782	30	35° E	0°		9																									
10		304.3684914	53944	1593116.517	53944				1	31	28.1		Tammuz	1593039.313	29	35° E	0°		10																									
11		334.8053405	53945	1593146.05	53945				14	16	38		Ab	1593068.845	30	35° E	0°		11																									
12		365 = D/NTY	53946	1593175.582	53946				3	1	46.9		Elul	1593098.376	29	35° E	0°		12	4362	1	354																					
13		395.6790388	53947	1593205.115	53947				15	46	55.8		Ethanim	1593127.907	30	35° E	0°		13																									
14		426.115888	53948	1593234.648	53948				4	32	4.75		Bul	1593157.439	29	35° E	0°		14																									
15		456.5527371	53949	1593264.181	53949				17	17	13.7		Chislev	1593186.97	30	35° E	0°		15																									
16		486.9895862	53950	1593293.714	53950				6	2	22.6		Tebeth	1593216.501	29	35° E	0°		16																									
17		517.4264354	53951	1593323.246	53951				18	47	31.5		Sebat	1593246.033	30	35° E	0°		17																									
18		547.8632845	53952	1593352.779	53952				7	32	40.7		Adar	1593275.564	29	35° E	0°		18																									
19		578.3001337	53953	1593382.312	53953				20	17	49.3		Abib	1593305.095	30	35° E	0°		19																									
20		608.7369828	53954	1593411.845	53954				9	2	57.2		Zif	1593334.627	30	35° E	0°		20																									
21		639.1738319	53955	1593441.377	53955				21	48	7.12		Sivan	1593364.158	29	35° E	0°		21																									
22		669.6106811	53956	1593470.91	53956				10	33	16.0		Tammuz	1593393.689	30	35° E	0°		22																									
23		700.0475302	53957	1593500.443	53957				23	18	25		Ab	1593423.221	29	35° E	0°		23																									
24		365 = D/NTY	53958	1593529.976	53958				12	3	33.8		Elul	1593452.752	30	35° E	0°		24	4363	2	355																					
25		760.9212285	53959	1593559.509	53959				00	48	42.8		Ethanim	1593482.284	29	35° E	0°		25																									
26		791.3580776	53960	1593589.041	53960				13	33	51.7		Bul	1593511.815	30	35° E	0°		26																									
27		821.7949268	53961	1593618.574	53961				2	19	0.59		Chislev	1593541.346	29	35° E	0°		27																									
28		852.2317759	53962	1593648.107	53962				15	04	9.5		Tebeth	1593570.878	30	35° E	0°		28																									
29		882.6686251	53963	1593677.64	53963				03	49	18.4		Sebat	1593600.409	29	35° E	0°		29																									
30		913.1054742	53964	1593707.173	53964				16	34	27		Adar	1593629.94	30	35° E	0°		30																									
31		943.5423233	53965	1593736.705	53965				05	19	36.2		Abib	1593659.472	29	35° E	0°		31																									
32		973.9791725	53966	1593766.238	53966				18	04	45.1		Zif	1593689.003	30	35° E	0°		32																									
33		1004.416022	53967	1593795.771	53967				06	49	54.0		EM 1	1593718.534	29	35° E	0°		33																									
34		1034.852871	53968	1593825.304	53968				19	35	2.97		Sivan	1593748.066	30	35° E	0°		34																									
35		1065.28972	53969	1593854.836	53969				08	20	11.9		Tammuz	1593777.597	29	35° E	0°		35																									
36		365 = D/NTY	53970	1593884.369	53970				21	05	20.8		Ab	1593807.128	30	35° E	0°		36																									
37		1126.163418	53971	1593913.902	53971				9	50	29.2		Elul	1593836.66	30	35° E	0°		37	4364	3	384																					
38		1156.600267	53972	1593943.435	53972				22	35	38.6		Ethanim	1593866.191	29	35° E	0°		38																									
39		1187.037116	53973	1593972.968	53973				11	20	47.5		Bul	1593895.722	30	35° E	0°		39																									
40		1217.473966	53974	1594002.5	53974				00	05	56.4		Chislev	1593925.254	29	35° E	0°		40																									
41		1247.910815	53975	1594032.033	53975				12	51	5.34		Tebeth	1593954.785	30	35° E	0°		41																									
42		1278.347664	53976	1594061.566	53976				01	36	14.2		Sebat	1593984.317	29	35° E	0°		42																									
43		1308.784513	53977	1594091.099	53977				14	21	22.8		Adar	1594013.848	30	35° E	0°		43																									
44		1339.221362	53978	1594120.631	53978				03	06	32.0		Abib	1594043.379	29	35° E	0°		44																									
45		1369.658211	53979	1594150.164	53979				15	51	40.9		Zif	1594072.911	30	35° E	0°		45																									
46		1400.09506	53980	1594179.697	53980				04	36	49.9		Sivan	1594102.442	29	35° E	0°		46																									
47		1430.53191	53981	1594209.23	53981				17	21	58.8		Tammuz	1594131.973	30	35° E	0°		47																									
48		365 = D/NTY	53982	1594238.763	53982				06	07	07.7		Ab	1594161.505	29	35° E	0°		48																									
49		1491.405608	53983	1594268.295	53983				18	52	16.3		Elul	1594191.036	30	35° E	0°		49	4365	4	354																					

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

50	night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1521.842457	53984								1594297.828	53984				07	37	25.5		Ethanim	1594220.567	29	35° E	0°		50	5th Civil Year	12 Months	5th Civil Year	4th Rel	12	4th Rel	44	20648	
51								1552.279306	53985								1594327.361	53985				20	22	34.4		Bul	1594250.099	30	35° E	0°		51							45	20649	
52								1582.716155	53986								1594356.894	53986				09	07	43.3		Chislev	1594279.63	30	35° E	0°		52							46	20650	
53								1613.153004	53987								1594386.427	53987				21	52	52.2		Tebeth	1594309.161	29	35° E	0°		53							47	20651	
54								1643.589854	53988								1594415.959	53988				10	38	1.18		Sebat	1594338.693	30	35° E	0°		54							48	20652	
55								1674.026703	53989								1594445.492	53989				23	23	9.89		Adar	1594368.224	29	35° E	0°		55				1670	4	354	49	20653	
56								1704.463552	53990								1594475.025	53990				12	08	19		Abib	1594397.755	30	35° E	0°		56							50	20654	
57								1734.900401	53991								1594504.558	53991				00	53	27.9		Zif	1594427.287	29	35° E	0°		57							51	20655	
58								1765.33725	53992								1594534.09	53992				13	38	36.8		Sivan	1594456.818	30	35° E	0°		58							52	20656	
59								1795.774099	53993								1594563.623	53993				02	23	45.7		Tammuz	1594486.35	29	35° E	0°		59							53	20657	
60								366 = D/NTY	53994								1594593.156	53994				15	08	54.7		Ab	1594515.881	30	35° E	0°		60							54	20658	
61								1856.647798	53995								1594622.689	53995				3	54	3.46		Elul	1594545.412	29	35° E	0°		61	4366	5	354				55	20659	
62								1887.084647	53996								1594652.222	53996				16	39	12.5		Ethanim	1594574.944	30	35° E	0°		62							56	20660	
63								1917.521496	53997								1594681.754	53997				05	24	21.4		Bul	1594604.475	29	35° E	0°		63							57	20661	
64								1947.958345	53998								1594711.287	53998				18	09	30.3		Kislev	1594634.006	30	35° E	0°		64							58	20662	
65								1978.395194	53999								1594740.82	53999				06	54	39.2		Tebeth	1594663.538	29	35° E	0°		65							59	20663	
66								2008.832043	54000								1594770.353	54000				19	39	48.1		EM 2	1594693.069	30	35° E	0°		66							60	20664	
67	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof,								2039.268892	54001								1594799.886	54001				08	24	57		Sebat	1594722.6	29	35° E	0°		67							61	20665	
68								2069.705742	54002								1594829.418	54002				21	10	5.66		Adar	1594752.132	30	35° E	0°		68				1671	5	384	62	20666	
69								2100.142591	54003								1594858.951	54003				09	55	14.8		Abib	1594781.663	30	35° E	0°		69							63	20667	
70								2130.57944	54004								1594888.484	54004				22	40	23.8		Zif	1594811.194	29	35° E	0°		70							64	20668	
71								2161.016289	54005								1594918.017	54005				11	25	32.6		Sivan	1594840.726	30	35° E	0°		71							65	20669	
72								365 = D/NTY	54006								1594947.549	54006				00	10	41.6		Tammuz	1594870.257	29	35° E	0°		72							66	20670	
73								2221.889987	54007								1594977.082	54007				12	55	50.4		Ab	1594899.788	30	35° E	0°		73							67	20671	
74								2252.326836	54008								1595006.615	54008				1	40	59.2		Elul	1594929.32	29	35° E	0°		74	4367	6	384				68	20672	
75								2282.763686	54009								1595036.148	54009				14	26	8.31		Ethanim	1594958.851	30	35° E	0°		75							69	20673	
76								2313.200535	54010								1595065.681	54010				03	11	17.2		Bul	1594988.383	29	35° E	0°		76							70	20674	
77								2343.637384	54011								1595095.213	54011				15	56	26.1		Chislev	1595017.914	30	35° E	0°		77							71	20675	
78								2374.074233	54012								1595124.746	54012				04	41	35.0		Tebeth	1595047.445	29	35° E	0°		78							72	20676	
79								2404.511082	54013								1595154.279	54013				17	26	44		Sebat	1595076.977	30	35° E	0°		79							73	20677	
80								2434.947931	54014								1595183.812	54014	CE 134	Apr.	24	6	11	52.8	Fri.	Adar	1595106.508	29	35° E	0°		80				1672	6	354	74	20678	
81								2465.38478	54015								1595213.345	54015	CE 134	May	23	18	57	1.78	Sat.	Abib	1595136.039	30	35° E	0°		81							75	20679	
82								2495.821629	54016								1595242.877	54016				07	42	10.7		Zif	1595165.571	29	35° E	0°		82							76	20680	
83								2526.258479	54017								1595272.41	54017				20	27	19.6		Sivan	1595195.102	30	35° E	0°		83							77	20681	
84								365 = D/NTY	54018								1595301.943	54018				09	12	28.5		Tammuz	1595224.633	30	35° E	0°		84							78	20682	
85								2587.132177	54019								1595331.476	54019				21	57	37.4		Ab	1595254.165	29	35° E	0°		85							79	20683	
86								2617.569026	54020								1595361.008	54020				10	42	46.4		Elul	1595283.696	30	35° E	0°		86	4368	7	355				80	20684	
87								2648.005875	54021								1595390.541	54021				23	27	55.2		Ethanim	1595313.227	29	35° E	0°		87							81	20685	
88								2678.442724	54022								1595420.074	54022				12	13	4.15		Bul	1595342.759	30	35° E	0°		88							82	20686	
89								2708.879573	54023								1595449.607	54023				00	58	13.0		Chislev	1595372.29	29	35° E	0°		89							83	20687	
90								2739.316423	54024								1595479.14	54024				13	43	21.9		Tebeth	1595401.821	30	35° E	0°		90							84	20688	
91								2769.753272	54025								1595508.672	54025	CE 135	Mar.	15	02	28	30.8	Mon.	Sebat	1595431.353	29	35° E	0°		91							85	20689	
92								2800.190121	54026								1595538.205	54026	CE 135	Apr.	13	15	13	39.9	Tues.	Adar	1595460.884	30	35° E	0°		92				1673	7	355	86	20690	
93								2830.62697	54027								1595567.738	54027	CE 135	May		03	58	48.7		Abib	1595490.416	29	35° E	0°		93							87	20691	
94								2861.063819	54028								1595597.271	54028	CE 135	Jun.		16	43	57.6		Zif	1595519.947	30	35° E	0°		94							88	20692	
95								2891.500668	54029								1595626.803	54029	CE 135	Jul.		05	29	6.53		Sivan	1595549.478	29	35° E	0°		95							89	20693	
96								365 = D/NTY	54030								1595656.336	54030	CE 135	Aug.		18	14	15.4		Tammuz	1595579.01	30	35° E	0°		96							90	20694	
97								2952.374367	54031								1595685.869	54031	CE 135	Sep.		06	59	24.3		Ab	1595608.541	29	35° E	0°		97							91	20695	
98								2982.811216	54032								1595715.402	54032	CE 135	Oct.		19	44	33.3		EM 3	1595638.072	30	35° E	0°		98							92	20696	
99								3013.248065	54033								1595744.935	54033	CE 135	Nov.	06	8	29	42.1	Sat.	Elul	1595667.604	29	35° E	0°		99	4369	8	383				93	20697	
100								3043.684914	54034								1595774.467	54034	CE 135	Dec.		21	14	51.0		Ethanim	1595697.135	30	35° E	0°		100							94	20698	
101								3074.121763	54035								1595804	54035	CE 136	Jan.		10	0	0		Bul	1595726.666	30	35° E	0°		101							95	20699	
102								3104.558612	54036								1595833.533	54036	CE 136	Feb.		22	45	8.91		Chislev	1595756.198	29	35° E	0°		102							96	20700	
103								3134.995461	54037								1595863.066	54037	CE 136	Mar.		11	30	17.8		Tebeth	1595785.729	30	35° E	0°		103							97	20701	
104								3165.432311	54038								1595892.599	54038	CE 136	Apr.		00	15	26.7		Sebat	1595815.26	29	35° E	0°		104							98	20702	
105								3195.86916	54039								1595922.131	54039	CE 136	May	01	13	0	35.7	Mon.	Adar	1595844.792	30	35° E	0°		105				1674	8	384	99	20703	
106								3226.306009	54040								1595951.664	54040	CE 136			01	45	44.5		Abib	1595874.323	29	35° E	0°		106							100	20704	
107								3256.742858	54041								1595981.197	54041				14	30	53.4		Zif	1595903.854	30	35° E	0°		107							101	20705	
108								366 = D/NTY	54042								1596010.73	54042				03	16	2.37		Sivan	1595933.386	29	35° E	0°		108							102	20706	
109								3317.616556	54043								1596040.262	54043				16	01	11.2		Tammuz	1595962.917	30	35° E	0°		109							103	20707	
110								3348.053405	54044								1596069.795	54044				04	46	20.1		Ab	1595992.449	29	35° E	0°		110							104	20708	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

172								5235.138052	54106								1597900.828	54106			3	25	32.7		Ab	1597823.392	29	35° E	0°		172								166	20770	
173								5265.574901	54107								1597930.361	54107			16	10	41.6		Elul	1597852.924	30	35° E	0°		173	4375	14	384					167	20771	
174								5296.01175	54108								1597959.893	54108			04	55	50.5		Ethanim	1597882.455	29	35° E	0°		174								168	20772	
175								5326.4486	54109								1597989.426	54109			17	40	59.4		Bul	1597911.987	30	35° E	0°		175								169	20773	
176								5356.885449	54110								1598018.959	54110			6	26	8.32		Chislev	1597941.518	29	35° E	0°		176								170	20774	
177								5387.322298	54111								1598048.492	54111			19	11	17.2		Tebeth	1597971.049	30	35° E	0°		177								171	20775	
178								5417.759147	54112								1598078.025	54112			7	56	26.1		Sebat	1598000.581	29	35° E	0°		178								172	20776	
179								5448.195996	54113								1598107.557	54113			20	41	34.9		Adar	1598030.112	30	35° E	0°		179				1680	14	354		173	20777	
180								365 = D/NTY	54114								1598137.09	54114			9	26	44		Abib	1598059.643	30	35° E	0°		180								174	20778	
181								5509.069694	54115								1598166.623	54115			22	11	52.9		Zif	1598089.175	29	35° E	0°		181								175	20779	
182								5539.506543	54116								1598196.156	54116			10	57	1.78		Sivan	1598118.706	30	35° E	0°		182								176	20780	
183								5569.943393	54117								1598225.689	54117			23	42	10.7		Tammuz	1598148.237	29	35° E	0°		183								177	20781	
184								5600.380242	54118								1598255.221	54118			12	27	19.6		Ab	1598177.769	30	35° E	0°		184								178	20782	
185								5630.817091	54119								1598284.754	54119			1	12	28.5		Elul	1598207.3	29	35° E	0°		185	4376	15	354					179	20783	
186								5661.25394	54120								1598314.287	54120			13	57	37.4		Ethanim	1598236.831	30	35° E	0°		186								180	20784	
187								5691.690789	54121								1598343.82	54121			2	42	46.3		Bul	1598266.363	29	35° E	0°		187								181	20785	
188								5722.127638	54122								1598373.352	54122			15	27	55.2		Chislev	1598295.894	30	35° E	0°		188								182	20786	
189								5752.564487	54123								1598402.885	54123			4	13	4.15		Tebeth	1598325.425	29	35° E	0°		189								183	20787	
190								5783.001337	54124								1598432.418	54124			16	58	13.0		Sebat	1598354.957	30	35° E	0°		190								184	20788	
191								5813.438186	54125								1598461.951	54125			5	43	22.1		Adar	1598384.488	29	35° E	0°		191				1681	15	354		185	20789	
192								365 = D/NTY	54126								1598491.484	54126			18	28	30.8		Abib	1598414.02	30	35° E	0°		192								186	20790	
193								5874.311884	54127								1598521.016	54127			7	13	39.8		Zif	1598443.551	29	35° E	0°		193								187	20791	
194								5904.748733	54128								1598550.549	54128			19	58	48.7		Sivan	1598473.082	30	35° E	0°		194								188	20792	
195								5935.185582	54129								1598580.082	54129			8	43	57.6		Tammuz	1598502.614	29	35° E	0°		195								189	20793	
196								5965.622431	54130								1598609.615	54130			21	29	6.53		EM 6	1598532.145	30	35° E	0°		196								190	20794	
197								5996.059281	54131								1598639.147	54131			10	14	15.4		Ab	1598561.676	30	35° E	0°		197								191	20795	
198								6026.49613	54132								1598668.68	54132			22	59	24.2		Elul	1598591.208	29	35° E	0°		198	4377	16	384					192	20796	
199								6056.932979	54133								1598698.213	54133			11	44	33.2		Ethanim	1598620.739	30	35° E	0°		199								193	20797	
200								6087.369828	54134								1598727.746	54134			0	29	42.1		Bul	1598650.27	29	35° E	0°		200								194	20798	
201								6117.806677	54135								1598757.279	54135			13	14	51.0		Chislev	1598679.802	30	35° E	0°		201								195	20799	
202								6148.243526	54136								1598786.811	54136			2	0	0		Tebeth	1598709.333	29	35° E	0°		202								196	20800	
203								6178.680375	54137								1598816.344	54137			14	45	8.91		Sebat	1598738.864	30	35° E	0°		203								197	20801	
204								365 = D/NTY	54138								1598845.877	54138			3	30	17.8		Adar	1598768.396	29	35° E	0°		204				1682	16	384		198	20802	
205								6239.554074	54139								1598875.41	54139			16	15	26.7		Abib	1598797.927	30	35° E	0°		205								199	20803	
206								6269.990923	54140								1598904.943	54140			5	0	35.6		Zif	1598827.458	29	35° E	0°		206								200	20804	
207								6300.427772	54141								1598934.475	54141			17	45	44.5		Sivan	1598856.99	30	35° E	0°		207								201	20805	
208								6330.864621	54142								1598964.008	54142			6	30	53.4		Tammuz	1598886.521	29	35° E	0°		208								202	20806	
209								6361.30147	54143								1598993.541	54143			19	16	2.37		Ab	1598916.053	30	35° E	0°		209								203	20807	
210								6391.738319	54144								1599023.074	54144			8	1	11.4		Elul	1598945.584	29	35° E	0°		210	4378	17	354					204	20808	
211								6422.175169	54145								1599052.606	54145			20	46	20.1		Ethanim	1598975.115	30	35° E	0°		211								205	20809	
212								6452.612018	54146								1599082.139	54146			9	31	29.1		Bul	1599004.647	30	35° E	0°		212								206	20810	
213								6483.048867	54147								1599111.672	54147			22	16	38.0		Chislev	1599034.178	29	35° E	0°		213								207	20811	
214								6513.485716	54148								1599141.205	54148			11	1	46.9		Tebeth	1599063.709	30	35° E	0°		214								208	20812	
215								6543.922565	54149								1599170.738	54149			23	46	55.8		Sebat	1599093.241	29	35° E	0°		215								209	20813	
216								366 = D/NTY	54150								1599200.27	54150			12	32	4.99		Adar	1599122.772	30	35° E	0°		216				1683	17	355		210	20814	
217								6604.796263	54151								1599229.803	54151			1	17	13.6		Abib	1599152.303	29	35° E	0°		217								211	20815	
218								6635.233113	54152								1599259.336	54152			14	2	22.6		Zif	1599181.835	30	35° E	0°		218								212	20816	
219								6665.669962	54153								1599288.869	54153			2	47	31.4		Sivan	1599211.366	29	35° E	0°		219								213	20817	
220								6696.106811	54154								1599318.402	54154			15	32	40.3		Tammuz	1599240.897	30	35° E	0°		220								214	20818	
221								6726.54366	54155								1599347.934	54155			4	17	49.3		Ab	1599270.429	29	35° E	0°		221								215	20819	
222								6756.980509	54156								1599377.467	54156			17	2	57.7		Elul	1599299.96	30	35° E	0°		222	4379	18	355					216	20820	
223								6787.417358	54157								1599407	54157			5	48	7.12		Ethanim	1599329.491	29	35° E	0°		223								217	20821	
224								6817.854207	54158								1599436.533	54158			18	33	16.0		Bul	1599359.023	30	35° E	0°		224								218	20822	
225								6848.291057	54159								1599466.065	54159			7	18	24.9		Chislev	1599388.554	29	35° E	0°		225								219	20823	
226								6878.727906	54160								1599495.598	54160			20	3	33.8		Tebeth	1599418.086	30	35° E	0°		226								220	20824	
227								6909.164755	54161								1599525.131	54161			8	48	42.7		Sebat	1599447.617	29	35° E	0°		227								221	20825	
228								365 = D/NTY	54162								1599554.664	54162			21	33	51.7		Adar	1599477.148	30	35° E	0°		228								222	20826	
229								6970.038453	54163								1599584.197	54163			10	19	0.76		EM 7	1599506.68	30	35° E	0°		229				1684	18	384		223	20827	
230								7000.475302	54164								1599613.729	54164			23	4	9.50		Abib	1599536.211	29	35° E	0°		230								224	20828	
231								7030.912151	54165								1599643.262	54165			11	49	18.4		Zif	1599565.742	30	35° E	0°		231								225	20829	
232								7061.349	54166								1599672.795	54166			0	34	27.3		Sivan	1599595.274	29	35° E	0°		232								226	20830	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

233								7091.78585	54167								1599702.328	54167				13	19	36.2		Tammuz	1599624.805	30	35° E	0°		233	5t		5t							
234								7122.222699	54168								1599731.861	54168				2	4	44.1		Ab	1599654.336	29	35° E	0°		234										
235								7152.659548	54169								1599761.393	54169				14	49	54.3		Elul	1599683.868	30	35° E	0°		235	4380	19	384	5th Religious Year or Religious Year	12 Months	5th Religious Year or Religious Year	227	20831		
236								7183.096397	54170								1599790.926	54170				3	35	2.97		Ethanim	1599713.399	29	35° E	0°		236							228	20832		
237								7213.533246	54171								1599820.459	54171				16	20	11.8		Bul	1599742.93	30	35° E	0°		237							229	20833		
238								7243.970095	54172								1599849.992	54172				5	5	20.7		Chislev	1599772.462	29	35° E	0°		238							230	20834		
239								7274.406944	54173								1599879.524	54173				17	50	29.7		Tebeth	1599801.993	30	35° E	0°		239							231	20835		
240								365 = D/NTY	54174								1599909.057	54174				6	35	38.6		Sebat	1599831.524	29	35° E	0°		240							232	20836		
241								7335.280643	54175								1599938.59	54175				19	20	47.0		Adar	1599861.056	30	35° E	0°		241							233	20837		
242								7365.717492	54176								1599968.123	54176				8	5	56.4		Abib	1599890.587	29	35° E	0°		242							234	20838		
243								7396.154341	54177								1599997.656	54177				20	51	5.34		Zif	1599920.119	30	35° E	0°		243							235	20839		
244								7426.59119	54178								1600027.188	54178				9	36	14.2		Sivan	1599949.65	30	35° E	0°		244							236	20840		
245								7457.028039	54179								1600056.721	54179				22	21	23.1		Tammuz	1599979.181	29	35° E	0°		245							237	20841		
246								7487.464888	54180								1600086.254	54180				11	6	32.0		Ab	1600008.713	30	35° E	0°		246							238	20842		
247								7517.901738	54181								1600115.787	54181				23	51	40.6		Elul	1600038.244	29	35° E	0°		247	4381	20	354	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	239	20843		
248								7548.338587	54182								1600145.319	54182				12	36	49.9		Ethanim	1600067.775	30	35° E	0°		248							240	20844		
249								7578.775436	54183								1600174.852	54183				1	21	58.8		Bul	1600097.307	29	35° E	0°		249							241	20845		
250								7609.212285	54184								1600204.385	54184				14	7	7.72		Chislev	1600126.838	30	35° E	0°		250							242	20846		
251								7639.649134	54185								1600233.918	54185				2	52	16.6		Tebeth	1600156.369	29	35° E	0°		251							243	20847		
252								365 = D/NTY	54186								1600263.451	54186				15	37	25.5		Sebat	1600185.901	30	35° E	0°		252							244	20848		
253								7700.522832	54187								1600292.983	54187				4	22	34.2		Adar	1600215.432	29	35° E	0°		253							245	20849		
254								7730.959682	54188								1600322.516	54188				17	7	43.4		Abib	1600244.963	30	35° E	0°		254							246	20850		
255								7761.396531	54189								1600352.049	54189				5	52	52.3		Zif	1600274.495	29	35° E	0°		255							247	20851		
256								7791.83338	54190								1600381.582	54190				18	38	1.19		Sivan	1600304.026	30	35° E	0°		256							248	20852		
257								7822.270229	54191								1600411.115	54191				7	23	10.1		Tammuz	1600333.557	29	35° E	0°		257							249	20853		
258								7852.707078	54192								1600440.647	54192				20	8	19		Ab	1600363.089	30	35° E	0°		258							250	20854		
259								7883.143927	54193								1600470.18	54193				8	53	27.7		Elul	1600392.62	29	35° E	0°		259	4382	21	354	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	251	20855		
260								7913.580776	54194								1600499.713	54194				21	38	36.8		Ethanim	1600422.152	30	35° E	0°		260							252	20856		
261								7944.017626	54195								1600529.246	54195				10	23	45.7		Bul	1600451.683	30	35° E	0°		261							253	20857		
262								7974.454475	54196								1600558.778	54196				23	8	54.7		EM 8	1600481.214	29	35° E	0°		262							254	20858		
263								8004.891324	54197								1600588.311	54197				11	54	3.56		Kislev	1600510.746	30	35° E	0°		263							255	20859		
264								365 = D/NTY	54198								1600617.844	54198				0	39	12.5		Tebeth	1600540.277	29	35° E	0°		264							256	20860		
265								8065.765022	54199								1600647.377	54199				13	24	21.4		Sebat	1600569.808	30	35° E	0°		265							257	20861		
266								8096.201871	54200								1600676.91	54200				2	9	30		Adar	1600599.34	29	35° E	0°		266							258	20862		
267								8126.63872	54201								1600706.442	54201				14	54	39.2		Abib	1600628.871	30	35° E	0°		267							259	20863		
268								8157.07557	54202								1600735.975	54202				3	39	48.1		Zif	1600658.402	29	35° E	0°		268							260	20864		
269								8187.512419	54203								1600765.508	54203				16	24	57		Sivan	1600687.934	30	35° E	0°		269							261	20865		
270								8217.949268	54204								1600795.041	54204				5	10	5.94		Tammuz	1600717.465	29	35° E	0°		270							262	20866		
271								8248.386117	54205								1600824.574	54205				17	55	14.9		Ab	1600746.996	30	35° E	0°		271							263	20867		
272								8278.822966	54206								1600854.106	54206				6	40	23.5		Elul	1600776.528	29	35° E	0°		272	4383	22	384	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	264	20868		
273								8309.259815	54207								1600883.639	54207				19	25	32.7		Ethanim	1600806.059	30	35° E	0°		273							265	20869		
274								8339.696664	54208								1600913.172	54208				8	10	41.6		Bul	1600835.59	29	35° E	0°		274							266	20870		
275								8370.133514	54209								1600942.705	54209				20	55	50.5		Chislev	1600865.122	30	35° E	0°		275							267	20871		
276								366 = D/NTY	54210								1600972.237	54210				9	40	59.4		Tebeth	1600894.653	30	35° E	0°		276							268	20872		
277								8431.007212	54211								1601001.77	54211				22	26	8.31		Sebat	1600924.185	29	35° E	0°		277							269	20873		
278								8461.444061	54212								1601031.303	54212				11	11	17.1		Adar	1600953.716	30	35° E	0°		278							270	20874		
279								8491.88091	54213								1601060.836	54213				23	56	26.1		Abib	1600983.247	29	35° E	0°		279							271	20875		
280								8522.317759	54214								1601090.369	54214				12	41	35.0		Zif	1601012.779	30	35° E	0°		280							272	20876		
281								8552.754608	54215								1601119.901	54215				1	26	43.9		Sivan	1601042.31	29	35° E	0°		281							273	20877		
282								8583.191457	54216								1601149.434	54216				14	11	52.8		Tammuz	1601071.841	30	35° E	0°		282							274	20878		
283								8613.628307	54217								1601178.967	54217				2	57	1.78		Ab	1601101.373	29	35° E	0°		283							275	20879		
284								8644.065156	54218								1601208.5	54218				15	42	10.7		Elul	1601130.904	30	35° E	0°		284	4384	23	355	2nd Civil Year or 23rd Civil Year	12 Months	2nd Religious Year or 23rd Religious Year	276	20880		
285								8674.502005	54219								1601238.033	54219				04	27	19.6		Ethanim	1601160.435	29	35° E	0°		285							277	20881		
286								8704.938854	54220								1601267.565	54220				17	12	28.5		Bul	1601189.967	30	35° E	0°		286							278	20882		
287								8735.375703	54221								1601297.098	54221				5	57	37.4		Chislev	1601219.498	29	35° E	0°		287							279	20883		
288								365 = D/NTY	54222								1601326.631	54222				18	42	46.3		Tebeth	1601249.029	30	35° E	0°		288							280	20884		
289								8796.249401	54223								1601356.164	54223				7	27	55.2		Sebat	1601278.561	29	35° E	0°		289							281	20885		
290								8826.686251	54224								1601385.696	54224				20	13	4.22		Adar	1601308.092	30	35° E	0°		290							282	20886		
291								8857.1231	54225								1601415.229	54225				8	58	13.0		Abib	1601337.623	29	35° E	0°		291							283	20887		
292								8887.559949	54226								1601444.762	54226				21	43	21.9		Zif	1601367.155	30	35° E	0°		292							284	20888		
293								8917.996798	54227								1601474.295	54227				10	28	30.8		Sivan	1601396.686	30	35° E	0°		293							285	20889		
																																						286	20890		
																																						287	20891		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

294								8948.433647	54228								1601503.828	54228			23	13	39.8		EM 9	1601426.218	29	35° E	0°		294	3rd C		3rd C				288	20892	
295								8978.870496	54229								1601533.36	54229			11	58	48.7		Tammuz	1601455.749	30	35° E	0°		295							289	20893	
296								9009.307345	54230								1601562.893	54230			0	43	57.6		Ab	1601485.28	29	35° E	0°		296							290	20894	
297								9039.744195	54231								1601592.426	54231			13	29	6.43		Elul	1601514.812	30	35° E	0°		297	4385	24	384				291	20895	
298								9070.181044	54232								1601621.959	54232			2	14	15.4		Ethanim	1601544.343	29	35° E	0°		298							292	20896	
299								9100.617893	54233								1601651.491	54233			14	59	24.3		Bul	1601573.874	30	35° E	0°		299							293	20897	
300								365 = D/NTY	54234								1601681.024	54234			3	44	33.2		Chislev	1601603.406	29	35° E	0°		300							294	20898	
301								9161.491591	54235								1601710.557	54235			16	29	41.1		Tebeth	1601632.937	30	35° E	0°		301							295	20899	
302								9191.92844	54236								1601740.09	54236			5	14	51.1		Sebat	1601662.468	29	35° E	0°		302							296	20900	
303								9222.365289	54237								1601769.623	54237			18	00	0		Adar	1601692	30	35° E	0°		303							297	20901	
304								9252.802139	54238								1601799.155	54238			6	45	8.91		Abib	1601721.531	29	35° E	0°		304							298	20902	
305								9283.238988	54239								1601828.688	54239			19	30	17.8		Zif	1601751.062	30	35° E	0°		305							299	20903	
306								9313.675837	54240								1601858.221	54240			8	15	26.7		Sivan	1601780.594	29	35° E	0°		306							300	20904	
307								9344.112686	54241								1601887.754	54241			21	0	35.6		Tammuz	1601810.125	30	35° E	0°		307							301	20905	
308								9374.549535	54242								1601917.287	54242			9	45	44.5		Ab	1601839.656	30	35° E	0°		308							302	20906	
309								9404.986384	54243								1601946.819	54243			22	30	53.6		Elul	1601869.188	29	35° E	0°		309	4386	25	354				303	20907	
310								9435.423233	54244								1601976.352	54244			11	16	2.37		Ethanim	1601898.719	30	35° E	0°		310							304	20908	
311								9465.860083	54245								1602005.885	54245			0	1	11.2		Bul	1601928.251	29	35° E	0°		311							305	20909	
312								365 = D/NTY	54246								1602035.418	54246			12	46	20.1		Chislev	1601957.782	30	35° E	0°		312							306	20910	
313								9526.733781	54247								1602064.95	54247			1	31	29.1		Tebeth	1601987.313	29	35° E	0°		313							307	20911	
314								9557.17063	54248								1602094.483	54248			14	16	38.0		Sebat	1602016.845	30	35° E	0°		314							308	20912	
315								9587.607479	54249								1602124.016	54249			3	1	47.1		Adar	1602046.376	29	35° E	0°		315							309	20913	
316								9618.044328	54250								1602153.549	54250			15	46	55.8		Abib	1602075.907	30	35° E	0°		316							310	20914	
317								9648.481177	54251								1602183.082	54251			4	32	4.75		Zif	1602105.439	29	35° E	0°		317							311	20915	
318								9678.918027	54252								1602212.614	54252			17	17	13.6		Sivan	1602134.97	30	35° E	0°		318							312	20916	
319								9709.354876	54253								1602242.147	54253			6	2	22.5		Tammuz	1602164.501	29	35° E	0°		319							313	20917	
320								9739.791725	54254								1602271.68	54254			18	47	31.5		Ab	1602194.033	30	35° E	0°		320							314	20918	
321								9770.228574	54255								1602301.213	54255			7	32	40.7		Elul	1602223.564	29	35° E	0°		321	4387	26	354				315	20919	
322								9800.665423	54256								1602330.746	54256			20	17	49.3		Ethanim	1602253.095	30	35° E	0°		322							316	20920	
323								9831.102272	54257								1602360.278	54257			9	2	58.2		Bul	1602282.627	30	35° E	0°		323							317	20921	
324								366 = D/NTY	54258								1602389.811	54258			21	48	7.12		Chislev	1602312.158	29	35° E	0°		324							318	20922	
325								9891.975971	54259								1602419.344	54259			10	33	16.0		Tebeth	1602341.689	30	35° E	0°		325							319	20923	
326								9922.41282	54260								1602448.877	54260			23	18	24.9		Sebat	1602371.221	29	35° E	0°		326							320	20924	
327								9952.849669	54261								1602478.409	54261			12	3	33.4		EM 10	1602400.752	30	35° E	0°		327							321	20925	
328								9983.286518	54262								1602507.942	54262			0	48	42.9		Adar	1602430.284	29	35° E	0°		328							322	20926	
329								10013.72337	54263								1602537.475	54263			13	33	51.6		Abib	1602459.815	30	35° E	0°		329							323	20927	
330								10044.16022	54264								1602567.008	54264			2	19	0.59		Zif	1602489.346	29	35° E	0°		330							324	20928	
331								10074.59707	54265								1602596.541	54265			15	4	9.5		Sivan	1602518.878	30	35° E	0°		331							325	20929	
332								10105.03391	54266								1602626.073	54266			3	49	18.4		Tammuz	1602548.409	29	35° E	0°		332							326	20930	
333								10135.47076	54267								1602655.606	54267			16	34	27.3		Ab	1602577.94	30	35° E	0°		333							327	20931	
334								10165.90761	54268								1602685.139	54268			5	19	36.4		Elul	1602607.472	29	35° E	0°		334	4388	27	384				328	20932	
335								10196.34446	54269								1602714.672	54269			18	4	45.1		Ethanim	1602637.003	30	35° E	0°		335							329	20933	
336								365 = D/NTY	54270								1602744.205	54270			6	49	54.0		Bul	1602666.534	29	35° E	0°		336							330	20934	
337								10257.21816	54271								1602773.737	54271			19	35	3.26		Chislev	1602696.066	30	35° E	0°		337							331	20935	
338								10287.65501	54272								1602803.27	54272			8	20	11.9		Tebeth	1602725.597	29	35° E	0°		338							332	20936	
339								10318.09186	54273								1602832.803	54273			21	5	20.5		Sebat	1602755.128	30	35° E	0°		339							333	20937	
340								10348.52871	54274								1602862.336	54274			9	50	29.2		Adar	1602784.66	30	35° E	0°		340							334	20938	
341								10378.96556	54275								1602891.868	54275			22	35	38.6		Abib	1602814.191	29	35° E	0°		341							335	20939	
342								10409.40241	54276								1602921.401	54276			11	20	47.3		Zif	1602843.722	30	35° E	0°		342							336	20940	
343								10439.83926	54277								1602950.934	54277			0	5	56		Sivan	1602873.254	29	35° E	0°		343							337	20941	
344								10470.2761	54278								1602980.467	54278			12	51	5.47		Tammuz	1602902.785	30	35° E	0°		344							338	20942	
345								10500.71295	54279								1603010	54279			1	36	14.1		Ab	1602932.317	29	35° E	0°		345							339	20943	
346								10531.1498	54280								1603039.532	54280			14	21	22.8		Elul	1602961.848	30	35° E	0°		346	4389	28	355				340	20944	
347								10561.58665	54281								1603069.065	54281			3	6	32.2		Ethanim	1602991.379	29	35° E	0°		347							341	20945	
348								365 = D/NTY	54282								1603098.598	54282			15	51	40.8		Bul	1603020.911	30	35° E	0°		348							342	20946	
349								10622.46035	54283								1603128.131	54283			4	36	49.5		Chislev	1603050.442	29	35° E	0°		349							343	20947	
350								10652.8972	54284								1603157.663	54284			17	21	59.0		Tebeth	1603079.973	30	35° E	0°		350							344	20948	
351								10683.33405	54285								1603187.196	54285			6	7	7.68		Sebat	1603109.505	29	35° E	0°		351							345	20949	
352								10713.7709	54286								1603216.729	54286			18	52	16.3		Adar	1603139.036	30	35° E	0°		352							346	20950	
353								10744.20775	54287								1603246.262	54287			7	37	25.8		Abib	1603168.567	29	35° E	0°		353							347	20951	
354								10774.6446	54288								1603275.795	54288			20	22	34.4		Zif	1603198.099	30	35° E	0°		354							348	20952	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

355								10805.08144	54289								1603305.327	54289			9	7	43.1		Sivan	1603227.63	30	35° E	0°		355	1st Civ		1st Civ				349	20953		
356								10835.51829	54290								1603334.86	54290			21	52	52.6		Tammuz	1603257.161	29	35° E	0°		356							350	20954		
357								10865.95514	54291								1603364.393	54291			10	38	1.24		Ab	1603286.693	30	35° E	0°		357							351	20955		
358								10896.39199	54292								1603393.926	54292			23	23	9.89		Elul	1603316.224	29	35° E	0°		358	4390	29	354				352	20956		
359								10926.82884	54293								1603423.459	54293			12	8	18.5		Ethanim	1603345.755	30	35° E	0°		359							353	20957		
360								365 = D/NTY	54294								1603452.991	54294			0	53	28.0		EM 11	1603375.287	29	35° E	0°		360							354	20958		
361								10987.70254	54295								1603482.524	54295			13	38	36.6		Bul	1603404.818	30	35° E	0°		361							355	20959		
362								11018.13939	54296								1603512.057	54296			2	23	45.3		Chislev	1603434.35	29	35° E	0°		362							356	20960		
363								11048.57624	54297								1603541.59	54297			15	8	54.6		Tebeth	1603463.881	30	35° E	0°		363							357	20961		
364								11079.01309	54298								1603571.122	54298			3	54	3.56		Sebat	1603493.412	29	35° E	0°		364							358	20962		
365								11109.44994	54299								1603600.655	54299			16	39	12.0		Adar	1603522.944	30	35° E	0°		365							359	20963		
366								11139.88679	54300								1603630.188	54300			5	24	21.6		Abib	1603552.475	29	35° E	0°		366							360	20964		
367								11170.32363	54301								1603659.721	54301			18	9	30.3		Zif	1603582.006	30	35° E	0°		367							361	20965		
368								11200.76048	54302								1603689.254	54302			6	54	39.2		Sivan	1603611.538	29	35° E	0°		368							362	20966		
369								11231.19733	54303								1603718.786	54303			19	39	48.1		Tammuz	1603641.069	30	35° E	0°		369							363	20967		
370								11261.63418	54304								1603748.319	54304			8	24	57.0		Ab	1603670.6	29	35° E	0°		370							364	20968		
371								11292.07103	54305								1603777.852	54305			21	10	5.66		Elul	1603700.132	30	35° E	0°		371	4391	30	384				365	20969		
372								365 = D/NTY	54306								1603807.385	54306			9	55	14.8		Ethanim	1603729.663	30	35° E	0°		372							366	20970		
373								11352.94473	54307								1603836.918	54307			22	40	23.7		Bul	1603759.194	29	35° E	0°		373							367	20971		
374								11383.38158	54308								1603866.45	54308			11	25	32.6		Chislev	1603788.726	30	35° E	0°		374							368	20972		
375								11413.81843	54309								1603895.983	54309			0	10	41.5		Tebeth	1603818.257	29	35° E	0°		375							369	20973		
376								11444.25528	54310								1603925.516	54310			12	55	50.4		Sebat	1603847.788	30	35° E	0°		376							370	20974		
377								11474.69213	54311								1603955.049	54311			1	40	59.2		Adar	1603877.32	29	35° E	0°		377							371	20975		
378								11505.12897	54312								1603984.581	54312			14	26	8.31		Abib	1603906.851	30	35° E	0°		378							372	20976		
379								11535.56582	54313								1604014.114	54313			3	11	17.2		Zif	1603936.383	29	35° E	0°		379							373	20977		
380								11566.00267	54314								1604043.647	54314			15	56	26.1		Sivan	1603965.914	30	35° E	0°		380							374	20978		
381								11596.43952	54315								1604073.18	54315			4	41	35		Tammuz	1603995.445	29	35° E	0°		381							375	20979		
382								11626.87637	54316								1604102.713	54316			17	26	43.9		Ab	1604024.977	30	35° E	0°		382							376	20980		
383								11657.31322	54317								1604132.245	54317			6	11	52.8		Elul	1604054.508	29	35° E	0°		383	4392	31	354				377	20981		
384								366 = D/NTY	54318								1604161.778	54318			18	57	1.78		Ethanim	1604084.039	30	35° E	0°		384							378	20982		
385								11718.18692	54319								1604191.311	54319			7	42	10.6		Bul	1604113.571	29	35° E	0°		385							379	20983		
386								11748.62377	54320								1604220.844	54320			20	27	19.6		Chislev	1604143.102	30	35° E	0°		386							380	20984		
387								11779.06062	54321								1604250.377	54321			09	12	28.5		Tebeth	1604172.633	30	35° E	0°		387							381	20985		
388								11809.49747	54322								1604279.909	54322			21	57	37.4		Sebat	1604202.165	29	35° E	0°		388							382	20986		
389								11839.93432	54323								1604309.442	54323			10	42	46.4		Adar	1604231.696	30	35° E	0°		389							383	20987		
390								11870.37116	54324								1604338.975	54324			23	27	55.2		Abib	1604261.227	29	35° E	0°		390							384	20988		
391								11900.80801	54325								1604368.508	54325			12	13	4.15		Zif	1604290.759	30	35° E	0°		391							385	20989		
392								11931.24486	54326								1604398.04	54326			0	58	13.1		EM 12	1604320.29	29	35° E	0°		392							386	20990		
393								11961.68171	54327								1604427.573	54327			13	43	22		Sivan	1604349.821	30	35° E	0°		393							387	20991		
394								11992.11856	54328								1604457.106	54328			2	28	30.8		Tammuz	1604379.353	29	35° E	0°		394							388	20992		
395								12022.55541	54329								1604486.639	54329			15	13	39.8		Ab	1604408.884	30	35° E	0°		395							389	20993		
396								365 = D/NTY	54330								1604516.172	54330			3	58	48.5		Elul	1604438.416	29	35° E	0°		396	4393	32	384				390	20994		
397								12083.42911	54331								1604545.704	54331			16	43	57.6		Ethanim	1604467.947	30	35° E	0°		397							391	20995		
398								12113.86596	54332								1604575.237	54332			5	29	6.52		Bul	1604497.478	29	35° E	0°		398							392	20996		
399								12144.30281	54333								1604604.77	54333			18	14	15.4		Chislev	1604527.01	30	35° E	0°		399							393	20997		
400								12174.73966	54334								1604634.303	54334			6	59	24.3		Tebeth	1604556.541	29	35° E	0°		400							394	20998		
401								12205.17651	54335								1604663.835	54335			19	44	33.3		Sebat	1604586.072	30	35° E	0°		401							395	20999		
402								12235.61335	54336								1604693.368	54336			8	29	42.1		Adar	1604615.604	29	35° E	0°		402							396	21000		
403								12266.0502	54337								1604722.901	54337			21	14	51.0		Abib	1604645.135	30	35° E	0°		403							397	21001		
404								12296.48705	54338								1604752.434	54338			10	0	0		Zif	1604674.666	30	35° E	0°		404							398	21002		
405								12326.9239	54339								1604781.967	54339			22	45	8.91		Sivan	1604704.198	29	35° E	0°		405							399	21003		
406								12357.36075	54340								1604811.499	54340			11	30	17.8		Tammuz	1604733.729	30	35° E	0°		406							400	21004		
407								12387.7976	54341								1604841.032	54341			0	15	26.7		Ab	1604763.26	29	35° E	0°		407							401	21005		
408								365 = D/NTY	54342								1604870.565	54342			13	0	35.6		Elul	1604792.792	30	35° E	0°		408	4394	33	355				402	21006		
409								12448.6713	54343								1604900.098	54343			1	45	44.5		Ethanim	1604822.323	29	35° E	0°		409							403	21007		
410								12479.10815	54344								1604929.631	54344			14	30	53.4		Bul	1604851.854	30	35° E	0°		410							404	21008		
411								12509.545	54345								1604959.163	54345			3	16	2.37		Chislev	1604881.386	29	35° E	0°		411							405	21009		
412								12539.98185	54346								1604988.696	54346			16	1	11.2		Tebeth	1604910.917	30	35° E	0°		412							406	21010		
413								12570.41869	54347								1605018.229	54347			4	46	20.1		Sebat	1604940.449	29	35° E	0°		413							407	21011		
414								12600.85554	54348								1605047.762	54348			17	31	29.1		Adar	1604969.98	30	35° E	0°		414							408	21012		
415								12631.29239	54349								1605077.294	54349			6	16	38.0		Abib	1604999.511	29	35° E	0°		415							409	21013		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

416								12661.72924	54350								1605106.827	54350			19	01	46.9		Zif	1605029.043	30	35° E	0°		416	6th Civil Y		6th Civil Y					410	21014	
417								12692.16609	54351								1605136.36	54351			7	46	55.8		Sivan	1605058.574	29	35° E	0°		417								411	21015	
418								12722.60294	54352								1605165.893	54352			20	32	4.75		Tammuz	1605088.105	30	35° E	0°		418								412	21016	
419								12753.03979	54353								1605195.426	54353			9	17	13.6		Ab	1605117.637	30	35° E	0°		419								413	21017	
420								365 = D/NTY	54354								1605224.958	54354			22	2	22.8		Elul	1605147.168	29	35° E	0°		420	4395	34	354					414	21018	
421								12813.91349	54355								1605254.491	54355			10	47	31.5		Ethanim	1605176.699	30	35° E	0°		421								415	21019	
422								12844.35034	54356								1605284.024	54356			23	32	40.3		Bul	1605206.231	29	35° E	0°		422								416	21020	
423								12874.78719	54357								1605313.557	54357			12	17	49.3		Chislev	1605235.762	30	35° E	0°		423								417	21021	
424								12905.22404	54358								1605343.09	54358			1	2	58.2		Tebeth	1605265.293	29	35° E	0°		424								418	21022	
425								12935.66088	54359								1605372.622	54359			13	48	7.12		EM 13	1605294.825	30	35° E	0°		425								419	21023	
426								12966.09773	54360								1605402.155	54360			2	33	16		Sebat	1605324.356	29	35° E	0°		426								420	21024	
427								12996.53458	54361								1605431.688	54361			15	18	24.9		Adar	1605353.887	30	35° E	0°		427								421	21025	
428								13026.97143	54362								1605461.221	54362			4	3	33.9		Abib	1605383.419	29	35° E	0°		428								422	21026	
429								13057.40828	54363								1605490.753	54363			16	48	42.7		Zif	1605412.95	30	35° E	0°		429								423	21027	
430								13087.84513	54364								1605520.286	54364			5	33	51.6		Sivan	1605442.482	29	35° E	0°		430								424	21028	
431								13118.28198	54365								1605549.819	54365			18	19	0.59		Tammuz	1605472.013	30	35° E	0°		431								425	21029	
432								365 = D/NTY	54366								1605579.352	54366			7	4	9.50		Ab	1605501.544	29	35° E	0°		432								426	21030	
433								13179.15568	54367								1605608.885	54367			19	49	18.4		Elul	1605531.076	30	35° E	0°		433	4396	35	384					427	21031	
434								13209.59253	54368								1605638.417	54368			8	34	27.3		Ethanim	1605560.607	29	35° E	0°		434								428	21032	
435								13240.02938	54369								1605667.95	54369			21	19	36.2		Bul	1605590.138	30	35° E	0°		435								429	21033	
436								13270.46623	54370								1605697.483	54370			10	4	45.1		Chislev	1605619.67	30	35° E	0°		436								430	21034	
437								13300.90307	54371								1605727.016	54371			22	49	54.0		Tebeth	1605649.201	29	35° E	0°		437								431	21035	
438								13331.33992	54372								1605756.549	54372			11	35	2.97		Sebat	1605678.732	30	35° E	0°		438								432	21036	
439								13361.77677	54373								1605786.081	54373			0	20	11.9		Adar	1605708.264	29	35° E	0°		439								433	21037	
440								13392.21362	54374								1605815.614	54374			13	5	20.7		Abib	1605737.795	30	35° E	0°		440								434	21038	
441								13422.65047	54375								1605845.147	54375			1	50	29.7		Zif	1605767.326	29	35° E	0°		441								435	21039	
442								13453.08732	54376								1605874.68	54376			14	35	38.6		Sivan	1605796.858	30	35° E	0°		442								436	21040	
443								13483.52417	54377								1605904.212	54377			3	20	47.5		Tammuz	1605826.389	29	35° E	0°		443								437	21041	
444								366 = D/NTY	54378								1605933.745	54378			16	5	56.4		Ab	1605855.921	30	35° E	0°		444								438	21042	
445								13544.39787	54379								1605963.278	54379			4	51	4.9		Elul	1605885.452	29	35° E	0°		445	4397	36	354					439	21043	
446								13574.83472	54380								1605992.811	54380			17	36	14.3		Ethanim	1605914.983	30	35° E	0°		446								440	21044	
447								13605.27157	54381								1606022.344	54381			6	21	23.2		Bul	1605944.515	29	35° E	0°		447								441	21045	
448								13635.70841	54382								1606051.876	54382			19	6	32.1		Chislev	1605974.046	30	35° E	0°		448								442	21046	
449								13666.14526	54383								1606081.409	54383			7	51	40.9		Tebeth	1606003.577	29	35° E	0°		449								443	21047	
450								13696.58211	54384								1606110.942	54384			20	36	49.9		Sebat	1606033.109	30	35° E	0°		450								444	21048	
451								13727.01896	54385								1606140.475	54385			9	21	58.8		Adar	1606062.64	30	35° E	0°		451								445	21049	
452								13757.45581	54386								1606170.007	54386			22	7	7.72		Abib	1606092.171	29	35° E	0°		452								446	21050	
453								13787.89266	54387								1606199.54	54387			10	52	16.6		Zif	1606121.703	30	35° E	0°		453								447	21051	
454								13818.32951	54388								1606229.073	54388			23	37	25.5		Sivan	1606151.234	29	35° E	0°		454								448	21052	
455								13848.76636	54389								1606258.606	54389			12	22	34.4		Tammuz	1606180.765	30	35° E	0°		455								449	21053	
456								365 = D/NTY	54390								1606288.139	54390			1	7	43.3		Ab	1606210.297	29	35° E	0°		456								450	21054	
457								13909.64006	54391								1606317.671	54391			13	52	52.3		Elul	1606239.828	30	35° E	0°		457								451	21055	
458								13940.07691	54392								1606347.204	54392			2	38	0.67		EM 14	1606269.359	29	35° E	0°		458	4398	37	384					452	21056	
459								13970.51376	54393								1606376.737	54393			15	23	10.0		Ethanim	1606298.891	30	35° E	0°		459								453	21057	
460								14000.9506	54394								1606406.27	54394			4	8	19		Bul	1606328.422	29	35° E	0°		460								454	21058	
461								14031.38745	54395								1606435.803	54395			16	53	27.9		Chislev	1606357.954	30	35° E	0°		461								455	21059	
462								14061.8243	54396								1606465.335	54396			5	38	36.8		Tebeth	1606387.485	29	35° E	0°		462								456	21060	
463								14092.26115	54397								1606494.868	54397			18	23	45.7		Sebat	1606417.016	30	35° E	0°		463								457	21061	
464								14122.698	54398								1606524.401	54398			7	8	54.7		Adar	1606446.548	29	35° E	0°		464								458	21062	
465								14153.13485	54399								1606553.934	54399			19	54	3.56		Abib	1606476.079	30	35° E	0°		465								459	21063	
466								14183.5717	54400								1606583.466	54400			8	39	12.5		Zif	1606505.61	29	35° E	0°		466								460	21064	
467								14214.00855	54401								1606612.999	54401			21	24	21.4		Sivan	1606535.142	30	35° E	0°		467								461	21065	
468								365 = D/NTY	54402								1606642.532	54402			10	9	30.3		Tammuz	1606564.673	30	35° E	0°		468								462	21066	
469								14274.88225	54403								1606672.065	54403			22	54	39.2		Ab	1606594.204	29	35° E	0°		469								463	21067	
470								14305.3191	54404								1606701.598	54404			11	39	48.1		Elul	1606623.736	30	35° E	0°		470	4399	38	355					464	21068	
471								14335.75594	54405								1606731.13	54405			0	24	57.0		Ethanim	1606653.267	29	35° E	0°		471								465	21069	
472								14366.19279	54406								1606760.663	54406			13	10	5.94		Bul	1606682.798	30	35° E	0°		472								466	21070	
473								14396.62964	54407								1606790.196	54407			1	55	14.8		Chislev	1606712.33	29	35° E	0°		473								467	21071	
474								14427.06649	54408								1606819.729	54408			14	40	23.7		Tebeth	1606741.861	30	35° E	0°		474								468	21072	
475								14457.50334	54409								1606849.262	54409			3	25	32.7		Sebat	1606771.392	29	35° E	0°		475								469	21073	
476								14487.94019	54410								1606878.794	54410			16	10	41.5		Adar	1606800.924	30	35° E	0°		476								470	21074	

6th Civil Y | 6th Religious Year or 34th Religious Year | 6th Civil Y | 6th Religious Year or 34th Religious Year

13 Months

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 7th Civil Year or 35th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 35th Religious Year (Sabbatical Year)

12 Months

1st Civil Year or 36th Civil Year | 1st Civil Year or 36th Civil Year

1st Religious Year or 36th Religious Year | 12 Months | 1st Religious Year or 36th Religious Year

13 Months

2nd Civil Year or 37th Civil Year | 2nd Civil Year or 37th Civil Year

2nd Religious Year or 37th Religious Year | 13 Months | 2nd Religious Year or 37th Religious Year

12 Months

3rd Civil Year or 38th Civil Year | 3rd Civil Year or 38th Civil Year

3rd Religious Year or 38th Religious Year | 12 Months | 3rd Religious Year or 38th Religious Year

or 39th Civil Year | Months | or 39th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

477								14518.37704	54411								1606908.327	54411			4	55	50.4		Abib	1606830.455	29	35° E	0°		477	4th Civil Year	12	4th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	471	21075	
478								14548.81389	54412								1606937.86	54412			17	40	59.4		Zif	1606859.987	30	35° E	0°		478							472	21076	
479								14579.25074	54413								1606967.393	54413			6	26	8.31		Sivan	1606889.518	29	35° E	0°		479							473	21077	
480								365 = D/NTY	54414								1606996.925	54414			19	11	17.2		Tammuz	1606919.049	30	35° E	0°		480							474	21078	
481								14640.12444	54415								1607026.458	54415			7	56	26.1		Ab	1606948.581	29	35° E	0°		481							475	21079	
482								14670.56129	54416								1607055.991	54416			20	41	34.9		Elul	1606978.112	30	35° E	0°		482	4400	39	354				476	21080	
483								14700.99813	54417								1607085.524	54417			9	26	44		Ethanim	1607007.643	30	35° E	0°		483							477	21081	
484								14731.43498	54418								1607115.057	54418			22	11	52.8		Bul	1607037.175	29	35° E	0°		484							478	21082	
485								14761.87183	54419								1607144.589	54419			10	57	1.77		Chislev	1607066.706	30	35° E	0°		485							479	21083	
486								14792.30868	54420								1607174.122	54420			23	42	10.6		Tebeth	1607096.237	29	35° E	0°		486							480	21084	
487								14822.74553	54421								1607203.655	54421			12	27	19.6		Sebat	1607125.769	30	35° E	0°		487							481	21085	
488								14853.18238	54422								1607233.188	54422			1	12	28.5		Adar	1607155.3	29	35° E	0°		488							482	21086	
489								14883.61923	54423								1607262.721	54423			13	57	37.4		Abib	1607184.831	30	35° E	0°		489							483	21087	
490								14914.05608	54424								1607292.253	54424			2	42	46.3		EM 15	1607214.363	29	35° E	0°		490							484	21088	
491								14944.49293	54425								1607321.786	54425			15	27	55.2		Zif	1607243.894	30	35° E	0°		491							485	21089	
492								366 = D/NTY	54426								1607351.319	54426			4	13	4.16		Sivan	1607273.425	29	35° E	0°		492							486	21090	
493								15005.36663	54427								1607380.852	54427			16	58	13.0		Tammuz	1607302.957	30	35° E	0°		493							487	21091	
494								15035.80348	54428								1607410.384	54428			5	43	22		Ab	1607332.488	29	35° E	0°		494							488	21092	
495								15066.24032	54429								1607439.917	54429			18	28	30.8		Elul	1607362.02	30	35° E	0°		495	4401	40	384				489	21093	
496								15096.67717	54430								1607469.45	54430			7	13	39.8		Ethanim	1607391.551	29	35° E	0°		496							490	21094	
497								15127.11402	54431								1607498.983	54431			19	58	48.7		Bul	1607421.082	30	35° E	0°		497							491	21095	
498								15157.55087	54432								1607528.516	54432			8	43	57.6		Chislev	1607450.614	29	35° E	0°		498							492	21096	
499								15187.98772	54433								1607558.048	54433			21	29	6.53		Tebeth	1607480.145	30	35° E	0°		499							493	21097	
500								15218.42457	54434								1607587.581	54434			10	14	15.4		Sebat	1607509.676	30	35° E	0°		500							494	21098	
501								15248.86142	54435								1607617.114	54435			22	59	24.3		Adar	1607539.208	29	35° E	0°		501							495	21099	
502								15279.29827	54436								1607646.647	54436			11	44	33.2		Abib	1607568.739	30	35° E	0°		502							496	21100	
503								15309.73512	54437								1607676.179	54437			0	29	42.1		Zif	1607598.27	29	35° E	0°		503							497	21101	
504								365 = D/NTY	54438								1607705.712	54438			13	14	51.0		Sivan	1607627.802	30	35° E	0°		504							498	21102	
505								15370.60882	54439								1607735.245	54439			2	0	0		Tammuz	1607657.333	29	35° E	0°		505							499	21103	
506								15401.04566	54440								1607764.778	54440			14	45	8.91		Ab	1607686.864	30	35° E	0°		506							500	21104	
507								15431.48251	54441								1607794.311	54441			3	30	17.8		Elul	1607716.396	29	35° E	0°		507	4402	41	354				501	21105	
508								15461.91936	54442								1607823.843	54442			16	15	26.7		Ethanim	1607745.927	30	35° E	0°		508							502	21106	
509								15492.35621	54443								1607853.376	54443			5	0	35.6		Bul	1607775.458	29	35° E	0°		509							503	21107	
510								15522.79306	54444								1607882.909	54444			17	45	44.5		Chislev	1607804.99	30	35° E	0°		510							504	21108	
511								15553.22991	54445								1607912.442	54445			6	30	53.4		Tebeth	1607834.521	29	35° E	0°		511							505	21109	
512								15583.66676	54446								1607941.975	54446			19	16	2.37		Sebat	1607864.053	30	35° E	0°		512							506	21110	
513								15614.10361	54447								1607971.507	54447			8	1	11.3		Adar	1607893.584	29	35° E	0°		513							507	21111	
514								15644.54046	54448								1608001.04	54448			20	46	20.1		Abib	1607923.115	30	35° E	0°		514							508	21112	
515								15674.97731	54449								1608030.573	54449			9	31	29.1		Zif	1607952.647	30	35° E	0°		515							509	21113	
516								365 = D/NTY	54450								1608060.106	54450			22	16	38.0		Sivan	1607982.178	29	35° E	0°		516							510	21114	
517								15735.85101	54451								1608089.638	54451			11	1	46.9		Tammuz	1608011.709	30	35° E	0°		517							511	21115	
518								15766.28785	54452								1608119.171	54452			23	46	55.8		Ab	1608041.241	29	35° E	0°		518							512	21116	
519								15796.7247	54453								1608148.704	54453			12	32	4.75		Elul	1608070.772	30	35° E	0°		519	4403	42	355				513	21117	
520								15827.16155	54454								1608178.237	54454			1	17	13.7		Ethanim	1608100.303	29	35° E	0°		520							514	21118	
521								15857.5984	54455								1608207.77	54455			14	2	22.6		Bul	1608129.835	30	35° E	0°		521							515	21119	
522								15888.03525	54456								1608237.302	54456			2	47	31.4		Chislev	1608159.366	29	35° E	0°		522							516	21120	
523								15918.4721	54457								1608266.835	54457			15	32	40.3		EM 16	1608188.897	30	35° E	0°		523							517	21121	
524								15948.90895	54458								1608296.368	54458			4	17	49.3		Tebeth	1608218.429	29	35° E	0°		524							518	21122	
525								15979.3458	54459								1608325.901	54459			17	2	58.2		Sebat	1608247.96	30	35° E	0°		525							519	21123	
526								16009.78265	54460								1608355.434	54460			5	48	7.13		Adar	1608277.491	29	35° E	0°		526							520	21124	
527								16040.2195	54461								1608384.966	54461			18	33	16.0		Abib	1608307.023	30	35° E	0°		527							521	21125	
528								365 = D/NTY	54462								1608414.499	54462			7	18	24.9		Zif	1608336.554	29	35° E	0°		528							522	21126	
529								16101.0932	54463								1608444.032	54463			20	3	33.8		Sivan	1608366.086	30	35° E	0°		529							523	21127	
530								16131.53004	54464								1608473.565	54464			8	48	42.7		Tammuz	1608395.617	29	35° E	0°		530							524	21128	
531								16161.96689	54465								1608503.097	54465			21	33	51.7		Ab	1608425.148	30	35° E	0°		531							525	21129	
532								16192.40374	54466								1608532.63	54466			10	19	0.59		Elul	1608454.68	30	35° E	0°		532	4404	43	384				526	21130	
533								16222.84059	54467								1608562.163	54467			23	4	9.50		Ethanim	1608484.211	29	35° E	0°		533							527	21131	
534								16253.27744	54468								1608591.696	54468			11	49	18.4		Bul	1608513.742	30	35° E	0°		534							528	21132	
535								16283.71429	54469								1608621.229	54469			0	34	27.3		Chislev	1608543.274	29	35° E	0°		535							529	21133	
536								16314.15114	54470								1608650.761	54470			13	19	36.2		Tebeth	1608572.805	30	35° E	0°		536							530	21134	
537								16344.58799	54471								1608680.294	54471			2	4	45.1		Sebat	1608602.336	29	35° E	0°		537	4th Civil Year	ths	4th Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	531	21135	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

Tropical Year (365.2421897) is not proven.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World

Tropical Month became 365 ys. Where NTY = Days per Year. CASE - 1a and CASE - at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
54472								1608709.827
54473								1608739.36
54474								1608768.893
54475								1608798.425
54476								1608827.958
54477								1608857.491
54478								1608887.024
54479								1608916.556
54480								1608946.089
54481								1608975.622
54482								1609005.155
54483								1609034.688
54484								1609064.22
54485								1609093.753
54486								1609123.286
54487								1609152.819
54488								1609182.351
54489								1609211.884
54490								1609241.417
54491								1609270.95
54492								1609300.483
54493								1609330.015
54494								1609359.548
54495								1609389.081
54496								1609418.614
54497								1609448.147
54498								1609477.679
54499								1609507.212
54500								1609536.745
54501								1609566.278
54502								1609595.81
54503								1609625.343
54504								1609654.876
54505								1609684.409
54506								1609713.942
54507								1609743.474
54508								1609773.007
54509								1609802.54
54510								1609832.073
54511								1609861.606
54512								1609891.138
54513								1609920.671
54514								1609950.204
54515								1609979.737
54516								1610009.269
54517								1610038.802
54518								1610068.335
54519								1610097.868
54520								1610127.401
54521								1610156.933
54522								1610186.466
54523								1610215.999
54524								1610245.532
54525								1610275.065
54526								1610304.597
54527								1610334.13
54528								1610363.663
54529								1610393.196
54530								1610422.728
54531								1610452.261
54532								1610481.794

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
538									1608631.868	30	35° E	0°		538	2nd Civil Year or	12 Mo	2nd Civil Year or	1709	43	355	532	21136	
539									1608661.399	29	35° E	0°		539									
540									1608690.93	30	35° E	0°		540									
541									1608720.462	29	35° E	0°		541									
542									1608749.993	30	35° E	0°		542									
543									1608779.524	29	35° E	0°		543									
544									1608809.056	30	35° E	0°		544	4405	44	354						
545									1608838.587	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year	2nd Religious Year or 44the Religious Year	12 Months	2nd Religious Year or 44the Religious Year			
546									1608868.119	30	35° E	0°		546									
547									1608897.65	30	35° E	0°		547									
548									1608927.181	29	35° E	0°		548									
549									1608956.713	30	35° E	0°		549									
550									1608986.244	29	35° E	0°		550				1710	44	354			
551									1609015.775	30	35° E	0°		551									
552									1609045.307	29	35° E	0°		552									
553									1609074.838	30	35° E	0°		553									
554									1609104.369	29	35° E	0°		554									
555									1609133.901	30	35° E	0°		555									
556									1609163.432	29	35° E	0°		556									
557									1609192.963	30	35° E	0°		557	4406	45	384						
558									1609222.495	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year	3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year			
559									1609252.026	30	35° E	0°		559									
560									1609281.557	29	35° E	0°		560									
561									1609311.089	30	35° E	0°		561									
562									1609340.62	29	35° E	0°		562									
563									1609370.152	30	35° E	0°		563				1711	45	384			
564									1609399.683	30	35° E	0°		564									
565									1609429.214	29	35° E	0°		565									
566									1609458.746	30	35° E	0°		566									
567									1609488.277	29	35° E	0°		567									
568									1609517.808	30	35° E	0°		568									
569									1609547.34	29	35° E	0°		569	4407	46	354						
570									1609576.871	30	35° E	0°		570	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year			
571									1609606.402	29	35° E	0°		571									
572									1609635.934	30	35° E	0°		572									
573									1609665.465	29	35° E	0°		573									
574									1609694.996	30	35° E	0°		574									
575									1609724.528	29	35° E	0°		575				1712	46	354			
576									1609754.059	30	35° E	0°		576									
577									1609783.59	29	35° E	0°		577									
578									1609813.122	30	35° E	0°		578									
579									1609842.653	30	35° E	0°		579									
580									1609872.185	29	35° E	0°		580									
581									1609901.716	30	35° E	0°		581	4408	47	355						
582									1609931.247	29	35° E	0°		582	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year			
583									1609960.779	30	35° E	0°		583									
584									1609990.31	29	35° E	0°		584									
585									1610019.841	30	35° E	0°		585									
586									1610049.373	29	35° E	0°		586									
587									1610078.904	30	35° E	0°		587									
588									1610108.435	29	35° E	0°		588				1713	47	384			
589									1610137.967	30	35° E	0°		589									
590									1610167.498	29	35° E	0°		590									
591									1610197.029	30	35° E	0°		591									
592									1610226.561	29	35° E	0°		592									
593									1610256.092	30	35° E	0°		593									
594									1610285.623	29	35° E	0°		594	4409	48	383						
595									1610315.155	30	35° E	0°		595	7th or 49th								
596									1610344.686	30	35° E	0°		596									
597									1610374.218	29	35° E	0°		597									
598									1610403.749	30	35° E	0°		598									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004

NOTE: NASA'S day is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S days or 366 da NASA'S Tropical 1b ends

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
54533								1610511.327
54534								1610540.86
54535								1610570.392
54536								1610599.925
54537								1610629.458
54538								1610658.991
54539								1610688.523
54540								1610718.056
54541								1610747.589
54542								1610777.122
54543								1610806.655
54544								1610836.187
54545								1610865.72
54546								1610895.253
54547								1610924.786
54548								1610954.319
54549								1610983.851
54550								1611013.384
54551								1611042.917
54552								1611072.45
54553								1611101.982
54554								1611131.515
54555								1611161.048
54556								1611190.581
54557								1611220.114
54558								1611249.646
54559								1611279.179
54560								1611308.712
54561								1611338.245
54562								1611367.778
54563								1611397.31
54564								1611426.843
54565								1611456.376
54566								1611485.909
54567								1611515.441
54568								1611544.974
54569								1611574.507
54570								1611604.04
54571								1611633.573
54572								1611663.105
54573								1611692.638
54574								1611722.171
54575								1611751.704
54576								1611781.237
54577								1611810.769
54578								1611840.302
54579								1611869.835
54580								1611899.368
54581								1611928.9
54582								1611958.433
54583								1611987.966
54584								1612017.499
54585								1612047.032
54586								1612076.564
54587								1612106.097
54588								1612135.63
54589								1612165.163
54590								1612194.695
54591								1612224.228
54592								1612253.761
54593								1612283.294

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
54533				0	43	57.6		Sebat	1610433.28	29	35° E	0°		599							593	21197	
54534				13	29	6.54		Adar	1610462.812	30	35° E	0°		600				1714	48	355	594	21198	
54535				2	14	15.4		Abib	1610492.343	29	35° E	0°		601							595	21199	
54536				14	59	24.4		Zif	1610521.874	30	35° E	0°		602							596	21200	
54537				3	44	33.3		Sivan	1610551.406	29	35° E	0°		603							597	21201	
54538				16	29	42.2		Tammuz	1610580.937	30	35° E	0°		604							598	21202	
54539				5	14	51.1		Ab	1610610.468	29	35° E	0°		605							599	21203	
54540	CE 176	Nov.	02	18	00	00	Fri.	Elul	1610640	30	35° E	0°	90	606	4410	49	355				600	21204	
54541				06	45	8.91		Ethanim	1610669.531	29	35° E	0°		1							601	21205	
54542				19	30	17.8		Bul	1610699.062	30	35° E	0°		2							602	21206	
54543				08	15	26.7		Chislev	1610728.594	29	35° E	0°		3							603	21207	
54544				21	0	35.6		Tebeth	1610758.125	30	35° E	0°		4							604	21208	
54545				9	45	44.1		Sebat	1610787.656	30	35° E	0°		5							605	21209	
54546				22	30	53.6		Adar	1610817.188	29	35° E	0°		6				1715	49	354	606	21210	35
54547				11	16	2.38		Abib	1610846.719	30	35° E	0°		7							1	21211	
54548				00	01	11.3		Zif	1610876.251	29	35° E	0°		8							2	21212	
54549				12	46	20.2		Sivan	1610905.782	30	35° E	0°		9							3	21213	
54550				1	31	28.1		Tammuz	1610935.313	29	35° E	0°		10							4	21214	
54551				14	16	38		Ab	1610964.845	30	35° E	0°		11							5	21215	
54552				3	1	46.9		Elul	1610994.376	29	35° E	0°		12	4411	1	354				6	21216	
54553				15	46	55.8		Ethanim	1611023.907	30	35° E	0°		13							7	21217	
54554				4	32	4.75		Bul	1611053.439	29	35° E	0°		14							8	21218	
54555				17	17	13.7		Chislev	1611082.97	30	35° E	0°		15							9	21219	
54556				6	2	22.6		Tebeth	1611112.501	29	35° E	0°		16							10	21220	
54557				18	47	31.5		Sebat	1611142.033	30	35° E	0°		17							11	21221	
54558				7	32	40.7		Adar	1611171.564	29	35° E	0°		18				1716	1	354	12	21222	
54559				20	17	49.3		Abib	1611201.095	30	35° E	0°		19							13	21223	
54560				9	2	57.2		Zif	1611230.627	30	35° E	0°		20							14	21224	
54561				21	48	7.12		Sivan	1611260.158	29	35° E	0°		21							15	21225	
54562				10	33	16.0		Tammuz	1611289.689	30	35° E	0°		22							16	21226	
54563				23	18	25		Ab	1611319.221	29	35° E	0°		23							17	21227	
54564				12	3	33.8		Elul	1611348.752	30	35° E	0°		24	4412	2	355				18	21228	
54565				00	48	42.8		Ethanim	1611378.284	29	35° E	0°		25							19	21229	
54566				13	33	51.7		Bul	1611407.815	30	35° E	0°		26							20	21230	
54567				2	19	0.59		Chislev	1611437.346	29	35° E	0°		27							21	21231	
54568				15	04	9.5		Tebeth	1611466.878	30	35° E	0°		28							22	21232	
54569				03	49	18.4		Sebat	1611496.409	29	35° E	0°		29							23	21233	
54570				16	34	27		Adar	1611525.94	30	35° E	0°		30							24	21234	
54571				05	19	36.2		Abib	1611555.472	29	35° E	0°		31							25	21235	
54572				18	04	45.1		Zif	1611585.003	30	35° E	0°		32							26	21236	
54573				06	49	54.0		EM 1	1611614.534	29	35° E	0°		33							27	21237	
54574				19	35	2.97		Sivan	1611644.066	30	35° E	0°		34							28	21238	
54575				08	20	11.9		Tammuz	1611673.597	29	35° E	0°		35							29	21239	
54576				21	05	20.8		Ab	1611703.128	30	35° E	0°		36							30	21240	
54577				9	50	29.2		Elul	1611732.66	30	35° E	0°		37	4413	3	384				31	21241	
54578				22	35	38.6		Ethanim	1611762.191	29	35° E	0°		38							32	21242	
54579				11	20	47.5		Bul	1611791.722	30	35° E	0°		39							33	21243	
54580				00	05	56.4		Chislev	1611821.254	29	35° E	0°		40							34	21244	
54581				12	51	5.34		Tebeth	1611850.785	30	35° E	0°		41							35	21245	
54582				01	36	14.2		Sebat	1611880.317	29	35° E	0°		42							36	21246	
54583				14	21	22.8		Adar	1611909.848	30	35° E	0°		43							37	21247	
54584				03	06	32.0		Abib	1611939.379	29	35° E	0°		44				1718	3	384	38	21248	
54585				15	51	40.9		Zif	1611968.911	30	35° E	0°		45							39	21249	
54586				04	36	49.9		Sivan	1611998.442	29	35° E	0°		46							40	21250	
54587				17	21	58.8		Tammuz	1612027.973	30	35° E	0°		47							41	21251	
54588				06	07	07.7		Ab	1612057.505	29	35° E	0°		48							42	21252	
54589				18	52	16.3		Elul	1612087.036	30	35° E	0°		49	4414	4	354				43	21253	
54590				07	37	25.5		Ethanim	1612116.567	29	35° E	0°		50							44	21254	
54591				20	22	34.4		Bul	1612146.099	30	35° E	0°		51							45	21255	
54592				09	07	43.3		Chislev	1612175.63	30	35° E	0°		52							46	21256	
54593				21	52	52.2		Tebeth	1612205.161	29	35° E	0°		53							47	21257	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

7th Civil Year or 49th (Not Sabbatical) | 12 Month | Half of C | 5 months = Sabbatical | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

3rd Civil Year | 13 Months | 3rd Civil Year | 3rd Religious Year | 13 Months | 3rd Religious Year

4th Civil Year | 12 Months | 4th Civil Year | 4th Religious Year | 12 Months | 4th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

54	takes 86400 seconds per 360° and night of							1643.589854	54594								1612312.827	54594			10	38	1.18		Sebat	1612234.693	30	35° E	0°		54	5th Civil Ye	12 Month	5th Civil Ye						48	21258	
55	daytime takes 43200 seconds is proved -							1674.026703	54595								1612342.359	54595			23	23	9.89		Adar	1612264.224	29	35° E	0°		55				1719	4	354				49	21259	
56	John 11:9.							1704.463552	54596								1612371.892	54596			12	08	19		Abib	1612293.755	30	35° E	0°		56										50	21260	
57								1734.900401	54597								1612401.425	54597			00	53	27.9		Zif	1612323.287	29	35° E	0°		57										51	21261	
58								1765.33725	54598								1612430.958	54598			13	38	36.8		Sivan	1612352.818	30	35° E	0°		58										52	21262	
59								1795.774099	54599								1612460.491	54599			02	23	45.7		Tammuz	1612382.35	29	35° E	0°		59										53	21263	
60								366 = D/NTY	54600								1612490.023	54600			15	08	54.7		Ab	1612411.881	30	35° E	0°		60										54	21264	
61								1856.647798	54601								1612519.556	54601			3	54	3.46		Elul	1612441.412	29	35° E	0°		61	4415	5	354							55	21265	
62								1887.084647	54602								1612549.089	54602			16	39	12.5		Ethanim	1612470.944	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year							56	21266	
63								1917.521496	54603								1612578.622	54603			05	24	21.4		Bul	1612500.475	29	35° E	0°		63										57	21267	
64								1947.958345	54604								1612608.154	54604			18	09	30.3		Kislev	1612530.006	30	35° E	0°		64										58	21268	
65								1978.395194	54605								1612637.687	54605			06	54	39.2		Tebeth	1612559.538	29	35° E	0°		65										59	21269	
66								2008.832043	54606								1612667.22	54606			19	39	48.1		EM 2	1612589.069	30	35° E	0°		66										60	21270	
67								2039.268892	54607								1612696.753	54607			08	24	57		Sebat	1612618.6	29	35° E	0°		67										61	21271	
68								2069.705742	54608								1612726.286	54608			21	10	5.66		Adar	1612648.132	30	35° E	0°		68				1720	5	384				62	21272	
69								2100.142591	54609								1612755.818	54609			09	55	14.8		Abib	1612677.663	30	35° E	0°		69										63	21273	
70								2130.57944	54610								1612785.351	54610			22	40	23.8		Zif	1612707.194	29	35° E	0°		70										64	21274	
71								2161.016289	54611								1612814.884	54611			11	25	32.6		Sivan	1612736.726	30	35° E	0°		71										65	21275	
72								365 = D/NTY	54612								1612844.417	54612			00	10	41.6		Tammuz	1612766.257	29	35° E	0°		72										66	21276	
73								2221.889987	54613								1612873.95	54613			12	55	50.4		Ab	1612795.788	30	35° E	0°		73										67	21277	
74								2252.326836	54614								1612903.482	54614			1	40	59.2		Elul	1612825.32	29	35° E	0°		74	4416	6	384							68	21278	
75								2282.763686	54615								1612933.015	54615			14	26	8.31		Ethanim	1612854.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)							69	21279	
76								2313.200535	54616								1612962.548	54616			03	11	17.2		Bul	1612884.383	29	35° E	0°		76										70	21280	
77								2343.637384	54617								1612992.081	54617			15	56	26.1		Chislev	1612913.914	30	35° E	0°		77										71	21281	
78								2374.074233	54618								1613021.613	54618			04	41	35.0		Tebeth	1612943.445	29	35° E	0°		78										72	21282	
79								2404.511082	54619								1613051.146	54619			17	26	44		Sebat	1612972.977	30	35° E	0°		79										73	21283	
80								2434.947931	54620								1613080.679	54620			6	11	52.8		Adar	1613002.508	29	35° E	0°		80				1721	6	354				74	21284	
81								2465.38478	54621								1613110.212	54621			18	57	1.78		Abib	1613032.039	30	35° E	0°		81										75	21285	
82								2495.821629	54622								1613139.745	54622			07	42	10.7		Zif	1613061.571	29	35° E	0°		82										76	21286	
83								2526.258479	54623								1613169.277	54623			20	27	19.6		Sivan	1613091.102	30	35° E	0°		83										77	21287	
84								365 = D/NTY	54624								1613198.81	54624			09	12	28.5		Tammuz	1613120.633	29	35° E	0°		84										78	21288	
85								2587.132177	54625								1613228.343	54625			21	57	37.4		Ab	1613150.165	29	35° E	0°		85										79	21289	
86								2617.569026	54626								1613257.876	54626			10	42	46.4		Elul	1613179.696	30	35° E	0°		86	4417	7	355							80	21290	
87								2648.005875	54627								1613287.409	54627			23	27	55.2		Ethanim	1613209.227	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year							81	21291	
88								2678.442724	54628								1613316.941	54628			12	13	4.15		Bul	1613238.759	30	35° E	0°		88										82	21292	
89								2708.879573	54629								1613346.474	54629			00	58	13.0		Chislev	1613268.29	29	35° E	0°		89										83	21293	
90								2739.316423	54630								1613376.007	54630			13	43	21.9		Tebeth	1613297.821	30	35° E	0°		90										84	21294	
91								2769.753272	54631								1613405.54	54631			02	28	30.8		Sebat	1613327.353	29	35° E	0°		91										85	21295	
92								2800.190121	54632								1613435.072	54632			15	13	39.9		Adar	1613356.884	30	35° E	0°		92				1722	7	355				86	21296	
93								2830.62697	54633								1613464.605	54633			03	58	48.7		Abib	1613386.416	29	35° E	0°		93										87	21297	
94								2861.063819	54634								1613494.138	54634			16	43	57.6		Zif	1613415.947	30	35° E	0°		94										88	21298	
95								2891.500668	54635								1613523.671	54635			05	29	6.53		Sivan	1613445.478	29	35° E	0°		95										89	21299	
96								365 = D/NTY	54636								1613553.204	54636			18	14	15.4		Tammuz	1613475.01	30	35° E	0°		96										90	21300	
97								2952.374367	54637								1613582.736	54637			06	59	24.3		Ab	1613504.541	29	35° E	0°		97										91	21301	
98								2982.811216	54638								1613612.269	54638			19	44	33.3		EM 3	1613534.072	30	35° E	0°		98										92	21302	
99								3013.248065	54639								1613641.802	54639			8	29	42.1		Elul	1613563.604	29	35° E	0°		99	4418	8	383							93	21303	
100								3043.684914	54640								1613671.335	54640			21	14	51.0		Ethanim	1613593.135	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year							94	21304	
101								3074.121763	54641								1613700.867	54641			10	0	0		Bul	1613622.666	30	35° E	0°		101										95	21305	
102								3104.558612	54642								1613730.4	54642			22	45	8.91		Chislev	1613652.198	29	35° E	0°		102										96	21306	
103								3134.995461	54643								1613759.933	54643			11	30	17.8		Tebeth	1613681.729	30	35° E	0°		103										97	21307	
104								3165.432311	54644								1613789.466	54644			00	15	26.7		Sebat	1613711.26	29	35° E	0°		104										98	21308	
105								3195.86916	54645								1613818.999	54645			13	0	35.7		Adar	1613740.792	30	35° E	0°		105				1723	8	384				99	21309	
106								3226.306009	54646								1613848.531	54646			01	45	44.5		Abib	1613770.323	29	35° E	0°		106										100	21310	
107								3256.742858	54647								1613878.064	54647			14	30	53.4		Zif	1613799.854	30	35° E	0°		107										101	21311	
108								366 = D/NTY	54648								1613907.597	54648			03	16	2.37		Sivan	1613829.386	29	35° E	0°		108										102	21312	
109								3317.616556	54649								1613937.13	54649			16	01	11.2		Tammuz	1613858.917	30	35° E	0°		109										103	21313	
110								3348.053405	54650								1613966.663	54650			04	46	20.1		Ab	1613888.449	29	35° E	0°		110										104	21314	
111								3378.490255	54651								1613996.195	54651			17	31	29.3		Elul	1613917.98	30	35° E	0°		111	4419	9	355							105	21315	
112								3408.927104	54652								1614025.728	54652			06	16	38.0		Ethanim	1613947.511	29	35° E	0°		112										106	21316	
113								3439.363953	54653								1614055.261	54653			19	01	46.9		Bul	1613977.043	30	35° E	0°		113										107	21317	
114								3469.800802	54654								1614084.794	54654			07	46	55.8		Chislev	1614006.574	29	35° E	0°		114										108	21318	

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

115	**Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3500.237651	54655								1614114.326	54655				20	32	4.75		Tebeth	1614036.105	30	35° E	0°		115	3rd Civil Year or 10th C	12 Months	3rd Civil Year or 10th C					109	21319	
116								3530.6745	54656								1614143.859	54656				09	17	13.6		Sebat	1614065.637	30	35° E	0°		116								110	21320	
117								3561.111349	54657								1614173.392	54657				22	2	22.8		Adar	1614095.168	29	35° E	0°		117				1724	9	354		111	21321	
118								3591.548199	54658								1614202.925	54658				10	47	31.4		Abib	1614124.699	30	35° E	0°		118								112	21322	
119								3621.985048	54659								1614232.458	54659				23	32	40.3		Zif	1614154.231	29	35° E	0°		119								113	21323	
120								365 = D/NTY	54660								1614261.99	54660				12	17	49.3		Sivan	1614183.762	30	35° E	0°		120								114	21324	
121								3682.858746	54661								1614291.523	54661				01	02	58.2		Tammuz	1614213.293	29	35° E	0°		121								115	21325	
122								3713.295595	54662								1614321.056	54662				13	48	7.12		Ab	1614242.825	30	35° E	0°		122								116	21326	
123								3743.732444	54663								1614350.589	54663				2	33	15.6		Elul	1614272.356	29	35° E	0°		123	4420	10	354					117	21327	
124								3774.169293	54664								1614380.122	54664				15	18	24.9		Ethanim	1614301.887	30	35° E	0°		124								118	21328	
125								3804.606143	54665								1614409.654	54665				4	3	33.8		Bul	1614331.419	29	35° E	0°		125								119	21329	
126								3835.042992	54666								1614439.187	54666				16	48	42.7		Chislev	1614360.95	30	35° E	0°		126								120	21330	
127								3865.479841	54667								1614468.72	54667				05	33	51.7		Tebeth	1614390.482	29	35° E	0°		127								121	21331	
128								3895.91669	54668								1614498.253	54668				18	19	0.59		Sebat	1614420.013	30	35° E	0°		128								122	21332	
129								3926.353539	54669								1614527.785	54669				7	4	9.12		Adar	1614449.544	29	35° E	0°		129				1725	10	354		123	21333	
130								3956.790388	54670								1614557.318	54670				19	49	18.4		Abib	1614479.076	30	35° E	0°		130								124	21334	
131								3987.227237	54671								1614586.851	54671				08	34	27.3		EM 4	1614508.607	29	35° E	0°		131								125	21335	
132								365 = D/NTY	54672								1614616.384	54672				21	19	36.2		Zif	1614538.138	30	35° E	0°		132								126	21336	
133								4048.100936	54673								1614645.917	54673				10	4	45.1		Sivan	1614567.67	30	35° E	0°		133								127	21337	
134								4078.537785	54674								1614675.449	54674				22	49	54.1		Tammuz	1614597.201	29	35° E	0°		134								128	21338	
135								4108.974634	54675								1614704.982	54675				11	35	2.97		Ab	1614626.732	30	35° E	0°		135								129	21339	
136								4139.411483	54676								1614734.515	54676				0	20	12.2		Elul	1614656.264	29	35° E	0°		136	4421	11	384					130	21340	
137								4169.848332	54677								1614764.048	54677				13	5	20.8		Ethanim	1614685.795	30	35° E	0°		137								131	21341	
138								4200.285181	54678								1614793.581	54678				01	50	29.7		Bul	1614715.326	29	35° E	0°		138								132	21342	
139								4230.72203	54679								1614823.113	54679				14	35	38.6		Chislev	1614744.858	30	35° E	0°		139								133	21343	
140								4261.15888	54680								1614852.646	54680				3	20	47.5		Tebeth	1614774.389	29	35° E	0°		140								134	21344	
141								4291.595729	54681								1614882.179	54681				16	5	56.4		Sebat	1614803.921	30	35° E	0°		141								135	21345	
142								4322.032578	54682								1614911.712	54682				4	51	4.9		Adar	1614833.452	29	35° E	0°		142				1726	11	384		136	21346	
143								4352.469427	54683								1614941.244	54683				17	36	14.3		Abib	1614862.983	30	35° E	0°		143								137	21347	
144								365 = D/NTY	54684								1614970.777	54684				6	21	23.1		Zif	1614892.515	29	35° E	0°		144								138	21348	
145								4413.343125	54685								1615000.31	54685				19	6	32.0		Sivan	1614922.046	30	35° E	0°		145								139	21349	
146								4443.779974	54686								1615029.843	54686				7	51	40.9		Tammuz	1614951.577	29	35° E	0°		146								140	21350	
147								4474.216824	54687								1615059.376	54687				20	36	49.9		Ab	1614981.109	30	35° E	0°		147								141	21351	
148								4504.653673	54688								1615088.908	54688				9	21	58.5		Elul	1615010.64	30	35° E	0°		148	4422	12	355					142	21352	
149								4535.090522	54689								1615118.441	54689				22	7	7.72		Ethanim	1615040.171	29	35° E	0°		149								143	21353	
150								4565.527371	54690								1615147.974	54690				10	52	16.6		Bul	1615069.703	30	35° E	0°		150								144	21354	
151								4595.96422	54691								1615177.507	54691				23	37	25.5		Chislev	1615099.234	29	35° E	0°		151								145	21355	
152								4626.401069	54692								1615207.039	54692				12	22	34.4		Tebeth	1615128.765	30	35° E	0°		152								146	21356	
153								4656.837918	54693								1615236.572	54693				1	7	43.3		Sebat	1615158.297	29	35° E	0°		153								147	21357	
154								4687.274768	54694								1615266.105	54694				13	52	52		Adar	1615187.828	30	35° E	0°		154				1727	12	355		148	21358	
155								4717.711617	54695								1615295.638	54695				2	38	1.19		Abib	1615217.359	29	35° E	0°		155								149	21359	
156								365 = D/NTY	54696								1615325.171	54696				15	23	10.0		Zif	1615246.891	30	35° E	0°		156								150	21360	
157								4778.585315	54697								1615354.703	54697				4	8	19		Sivan	1615276.422	29	35° E	0°		157								151	21361	
158								4809.022164	54698								1615384.236	54698				16	53	27.9		Tammuz	1615305.954	30	35° E	0°		158								152	21362	
159								4839.459013	54699								1615413.769	54699				5	38	36.8		Ab	1615335.485	29	35° E	0°		159								153	21363	
160								4869.895862	54700								1615443.302	54700				18	23	45.6		Elul	1615365.016	30	35° E	0°		160	4423	13	354					154	21364	
161								4900.332712	54701								1615472.835	54701				7	8	54.7		Ethanim	1615394.548	29	35° E	0°		161								155	21365	
162								4930.769561	54702								1615502.367	54702				19	54	3.56		Bul	1615424.079	30	35° E	0°		162								156	21366	
163								4961.20641	54703								1615531.9	54703				8	39	12.5		Kislev	1615453.61	29	35° E	0°		163								157	21367	
164								4991.643259	54704								1615561.433	54704				21	24	21.4		EM 5	1615483.142	30	35° E	0°		164								158	21368	
165								5022.080108	54705								1615590.966	54705				10	9	30.3		Tebeth	1615512.673	30	35° E	0°		165								159	21369	
166								5052.516957	54706								1615620.498	54706				22	54	39.2		Sebat	1615542.204	29	35° E	0°		166								160	21370	
167								5082.953806	54707								1615650.031	54707				11	39	47.8		Adar	1615571.736	30	35° E	0°		167				1728	13	384		161	21371	
168								366 = D/NTY	54708								1615679.564	54708				0	24	57		Abib	1615601.267	29	35° E	0°		168								162	21372	
169								5143.827505	54709								1615709.097	54709				13	10	5.94		Zif	1615630.798	30	35° E	0°		169								163	21373	
170								5174.264354	54710								1615738.63	54710				1	55	14.9		Sivan	1615660.33	29	35° E	0°		170								164	21374	
171								5204.701203	54711								1615768.162	54711				14	40	23.8		Tammuz	1615689.861	30	35° E	0°		171								165	21375	
172								5235.138052	54712								1615797.695	54712				3	25	32.7		Ab	1615719.392	29	35° E	0°		172								166	21376	
173								5265.574901	54713								1615827.228	54713				16	10	41.6		Elul	1615748.924	30	35° E	0°		173	4424	14	384					167	21377	
174								5296.01175	54714								1615856.761	54714				04	55	50.5		Ethanim	1615778.455	29	35° E	0°		174								168	21378	
175								5326.4486	54715								1615886.294	54715				17	40	59.4		Bul	1615807.987	30	35° E	0°		175	Year		Year	Sabbatical Year	**SBBATICAL YEAR**	eligious Year or 14th s Year (Sabbatical Year)						

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

176	there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5356.885449	54716								1615915.826	54716			6	26	8.32		Chislev	1615837.518	29	35° E	0°		176	1st Civil Year or 15th Civil		1st Civil Year or 15th Civil		SA	7th R Religious	170	21380	
177								5387.322298	54717								1615945.359	54717			19	11	17.2		Tebeth	1615867.049	30	35° E	0°		177		12 Months						171	21381	
178								5417.759147	54718								1615974.892	54718			7	56	26.1		Sebat	1615896.581	29	35° E	0°		178								172	21382	
179								5448.195996	54719								1616004.425	54719			20	41	34.9		Adar	1615926.112	30	35° E	0°		179				1729	14	354		173	21383	
180								365 = D/NTY	54720								1616033.957	54720			9	26	44		Abib	1615955.643	30	35° E	0°		180								174	21384	
181								5509.069694	54721								1616063.49	54721			22	11	52.9		Zif	1615985.175	29	35° E	0°		181								175	21385	
182								5539.506543	54722								1616093.023	54722			10	57	1.78		Sivan	1616014.706	30	35° E	0°		182								176	21386	
183								5569.943393	54723								1616122.556	54723			23	42	10.7		Tammuz	1616044.237	29	35° E	0°		183								177	21387	
184								5600.380242	54724								1616152.089	54724			12	27	19.6		Ab	1616073.769	30	35° E	0°		184								178	21388	
185								5630.817091	54725								1616181.621	54725			1	12	28.5		Elul	1616103.3	29	35° E	0°		185	4425	15	354					179	21389	
186								5661.25394	54726								1616211.154	54726			13	57	37.4		Ethanim	1616132.831	30	35° E	0°		186								180	21390	
187								5691.690789	54727								1616240.687	54727			2	42	46.3		Bul	1616162.363	29	35° E	0°		187	2nd Civil Year or 16th Civil Year		2nd Civil Year or 16th Civil Year					181	21391	
188								5722.127638	54728								1616270.22	54728			15	27	55.2		Chislev	1616191.894	30	35° E	0°		188								182	21392	
189								5752.564487	54729								1616299.753	54729			4	13	4.15		Tebeth	1616221.425	29	35° E	0°		189								183	21393	
190								5783.001337	54730								1616329.285	54730			16	58	13.0		Sebat	1616250.957	30	35° E	0°		190								184	21394	
191								5813.438186	54731								1616358.818	54731			5	43	22.1		Adar	1616280.488	29	35° E	0°		191		13 Months		1730	15	354		185	21395	
192								365 = D/NTY	54732								1616388.351	54732			18	28	30.8		Abib	1616310.02	30	35° E	0°		192								186	21396	
193								5874.311884	54733								1616417.884	54733			7	13	39.8		Zif	1616339.551	29	35° E	0°		193								187	21397	
194								5904.748733	54734								1616447.416	54734			19	58	48.7		Sivan	1616369.082	30	35° E	0°		194								188	21398	
195								5935.185582	54735								1616476.949	54735			8	43	57.6		Tammuz	1616398.614	29	35° E	0°		195								189	21399	
196								5965.622431	54736								1616506.482	54736			21	29	6.53		EM 6	1616428.145	30	35° E	0°		196								190	21400	
197								5996.059281	54737								1616536.015	54737			10	14	15.4		Ab	1616457.676	30	35° E	0°		197								191	21401	
198								6026.49613	54738								1616565.548	54738			22	59	24.2		Elul	1616487.208	29	35° E	0°		198	4426	16	384					192	21402	
199								6056.932979	54739								1616595.08	54739			11	44	33.2		Ethanim	1616516.739	30	35° E	0°		199								193	21403	
200								6087.369828	54740								1616624.613	54740			0	29	42.1		Bul	1616546.27	29	35° E	0°		200								194	21404	
201								6117.806677	54741								1616654.146	54741			13	14	51.0		Chislev	1616575.802	30	35° E	0°		201	3rd Civil Year or 17th Civil Year		3rd Civil Year or 17th Civil Year					195	21405	
202								6148.243526	54742								1616683.679	54742			2	0	0		Tebeth	1616605.333	29	35° E	0°		202		12 Months						196	21406	
203								6178.680375	54743								1616713.211	54743			14	45	8.91		Sebat	1616634.864	30	35° E	0°		203								197	21407	
204								365 = D/NTY	54744								1616742.744	54744			3	30	17.8		Adar	1616664.396	29	35° E	0°		204				1731	16	384		198	21408	
205								6239.554074	54745								1616772.277	54745			16	15	26.7		Abib	1616693.927	30	35° E	0°		205								199	21409	
206								6269.990923	54746								1616801.81	54746			5	0	35.6		Zif	1616723.458	29	35° E	0°		206								200	21410	
207								6300.427772	54747								1616831.343	54747			17	45	44.5		Sivan	1616752.99	30	35° E	0°		207								201	21411	
208								6330.864621	54748								1616860.875	54748			6	30	53.4		Tammuz	1616782.521	29	35° E	0°		208								202	21412	
209								6361.30147	54749								1616890.408	54749			19	16	2.37		Ab	1616812.053	30	35° E	0°		209								203	21413	
210								6391.738319	54750								1616919.941	54750			8	1	11.4		Elul	1616841.584	29	35° E	0°		210	4427	17	354					204	21414	
211								6422.175169	54751								1616949.474	54751			20	46	20.1		Ethanim	1616871.115	30	35° E	0°		211								205	21415	
212								6452.612018	54752								1616979.007	54752			9	31	29.1		Bul	1616900.647	30	35° E	0°		212								206	21416	
213								6483.048867	54753								1617008.539	54753			22	16	38.0		Chislev	1616930.178	29	35° E	0°		213	4th Civil Year or 18th Civil Year		4th Civil Year or 18th Civil Year					207	21417	
214								6513.485716	54754								1617038.072	54754			11	1	46.9		Tebeth	1616959.709	30	35° E	0°		214		12 Months						208	21418	
215								6543.922565	54755								1617067.605	54755			23	46	55.8		Sebat	1616989.241	29	35° E	0°		215								209	21419	
216								366 = D/NTY	54756								1617097.138	54756			12	32	4.99		Adar	1617018.772	30	35° E	0°		216				1732	17	355		210	21420	
217								6604.796263	54757								1617126.67	54757			1	17	13.6		Abib	1617048.303	29	35° E	0°		217								211	21421	
218								6635.233113	54758								1617156.203	54758			14	2	22.6		Zif	1617077.835	30	35° E	0°		218								212	21422	
219								6665.669962	54759								1617185.736	54759			2	47	31.4		Sivan	1617107.366	29	35° E	0°		219								213	21423	
220								6696.106811	54760								1617215.269	54760			15	32	40.3		Tammuz	1617136.897	30	35° E	0°		220								214	21424	
221								6726.54366	54761								1617244.802	54761			4	17	49.3		Ab	1617166.429	29	35° E	0°		221								215	21425	
222								6756.980509	54762								1617274.334	54762			17	2	57.7		Elul	1617195.96	30	35° E	0°		222	4428	18	355					216	21426	
223								6787.417358	54763								1617303.867	54763			5	48	7.12		Ethanim	1617225.491	29	35° E	0°		223								217	21427	
224								6817.854207	54764								1617333.4	54764			18	33	16.0		Bul	1617255.023	30	35° E	0°		224								218	21428	
225								6848.291057	54765								1617362.933	54765			7	18	24.9		Chislev	1617284.554	29	35° E	0°		225	5th Civil Year or 19th Civil Year		5th Civil Year or 19th Civil Year					219	21429	
226								6878.727906	54766								1617392.466	54766			20	3	33.8		Tebeth	1617314.086	30	35° E	0°		226		13 Months						220	21430	
227								6909.164755	54767								1617421.998	54767			8	48	42.7		Sebat	1617343.617	29	35° E	0°		227								221	21431	
228								365 = D/NTY	54768								1617451.531	54768			21	33	51.7		Adar	1617373.148	30	35° E	0°		228								222	21432	
229								6970.038453	54769								1617481.064	54769			10	19	0.76		EM 7	1617402.68	30	35° E	0°		229				1733	18	384		223	21433	
230								7000.475302	54770								1617510.597	54770			23	4	9.50		Abib	1617432.211	29	35° E	0°		230								224	21434	
231								7030.912151	54771								1617540.129	54771			11	49	18.4		Zif	1617461.742	30	35° E	0°		231								225	21435	
232								7061.349	54772								1617569.662	54772			0	34	27.3		Sivan	1617491.274	29	35° E	0°		232								226	21436	
233								7091.78585	54773								1617599.195	54773			13	19	36.2		Tammuz	1617520.805	30	35° E	0°		233								227	21437	
234								7122.222699	54774								1617628.728	54774			2	4	44.1		Ab	1617550.336	29	35° E	0°		234								228	21438	
235								7152.659548	54775								1617658.261	54775			14	49	54.3		Elul	1617579.868	30	35° E	0°		235	4429	19	384					229	21439	
236								7183.096397	54776								1617687.793	54776			3	35	2.97		Ethanim	1617609.399	29	35° E	0°		236								230	21440	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

237								7213.533246	54777								1617717.326	54777			16	20	11.8		Bul	1617638.93	30	35° E	0°		237	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year		5th Religious Year	231	21441	
238								7243.970095	54778								1617746.859	54778			5	5	20.7		Chislev	1617668.462	29	35° E	0°		238							232	21442	
239								7274.406944	54779								1617776.392	54779			17	50	29.7		Tebeth	1617697.993	30	35° E	0°		239							233	21443	
240								365 = D/NTY	54780								1617805.925	54780			6	35	38.6		Sebat	1617727.524	29	35° E	0°		240							234	21444	
241								7335.280643	54781								1617835.457	54781			19	20	47.0		Adar	1617757.056	30	35° E	0°		241				1734	19	354	235	21445	
242								7365.717492	54782								1617864.99	54782			8	5	56.4		Abib	1617786.587	29	35° E	0°		242							236	21446	
243								7396.154341	54783								1617894.523	54783			20	51	5.34		Zif	1617816.119	30	35° E	0°		243							237	21447	
244								7426.59119	54784								1617924.056	54784			9	36	14.2		Sivan	1617845.65	30	35° E	0°		244							238	21448	
245								7457.028039	54785								1617953.588	54785			22	21	23.1		Tammuz	1617875.181	29	35° E	0°		245							239	21449	
246								7487.464888	54786								1617983.121	54786			11	6	32.0		Ab	1617904.713	30	35° E	0°		246							240	21450	
247								7517.901738	54787								1618012.654	54787			23	51	40.6		Elul	1617934.244	29	35° E	0°		247	4430	20	354				241	21451	
248								7548.338587	54788								1618042.187	54788			12	36	49.9		Ethanim	1617963.775	30	35° E	0°		248							242	21452	
249								7578.775436	54789								1618071.72	54789			1	21	58.8		Bul	1617993.307	29	35° E	0°		249							243	21453	
250								7609.212285	54790								1618101.252	54790			14	7	7.72		Chislev	1618022.838	30	35° E	0°		250							244	21454	
251								7639.649134	54791								1618130.785	54791			2	52	16.6		Tebeth	1618052.369	29	35° E	0°		251							245	21455	
252								365 = D/NTY	54792								1618160.318	54792			15	37	25.5		Sebat	1618081.901	30	35° E	0°		252							246	21456	
253								7700.522832	54793								1618189.851	54793			4	22	34.2		Adar	1618111.432	29	35° E	0°		253				1735	20	354	247	21457	
254								7730.959682	54794								1618219.383	54794			17	7	43.4		Abib	1618140.963	30	35° E	0°		254							248	21458	
255								7761.396531	54795								1618248.916	54795			5	52	52.3		Zif	1618170.495	29	35° E	0°		255							249	21459	
256								7791.83338	54796								1618278.449	54796			18	38	1.19		Sivan	1618200.026	30	35° E	0°		256							250	21460	
257								7822.270229	54797								1618307.982	54797			7	23	10.1		Tammuz	1618229.557	29	35° E	0°		257							251	21461	
258								7852.707078	54798								1618337.515	54798			20	8	19		Ab	1618259.089	30	35° E	0°		258							252	21462	
259								7883.143927	54799								1618367.047	54799			8	53	27.7		Elul	1618288.62	29	35° E	0°		259	4431	21	354				253	21463	
260								7913.580776	54800								1618396.58	54800			21	38	36.8		Ethanim	1618318.152	30	35° E	0°		260							254	21464	
261								7944.017626	54801								1618426.113	54801			10	23	45.7		Bul	1618347.683	30	35° E	0°		261							255	21465	
262								7974.454475	54802								1618455.646	54802			23	8	54.7		EM 8	1618377.214	29	35° E	0°		262							256	21466	
263								8004.891324	54803								1618485.179	54803			11	54	3.56		Kislev	1618406.746	30	35° E	0°		263							257	21467	
264								365 = D/NTY	54804								1618514.711	54804			0	39	12.5		Tebeth	1618436.277	29	35° E	0°		264							258	21468	
265								8065.765022	54805								1618544.244	54805			13	24	21.4		Sebat	1618465.808	30	35° E	0°		265							259	21469	
266								8096.201871	54806								1618573.777	54806			2	9	30		Adar	1618495.34	29	35° E	0°		266				1736	21	384	260	21470	
267								8126.63872	54807								1618603.31	54807			14	54	39.2		Abib	1618524.871	30	35° E	0°		267							261	21471	
268								8157.07557	54808								1618632.842	54808			3	39	48.1		Zif	1618554.402	29	35° E	0°		268							262	21472	
269								8187.512419	54809								1618662.375	54809			16	24	57		Sivan	1618583.934	30	35° E	0°		269							263	21473	
270								8217.949268	54810								1618691.908	54810			5	10	5.94		Tammuz	1618613.465	29	35° E	0°		270							264	21474	
271								8248.386117	54811								1618721.441	54811			17	55	14.9		Ab	1618642.996	30	35° E	0°		271							265	21475	
272								8278.822966	54812								1618750.974	54812			6	40	23.5		Elul	1618672.528	29	35° E	0°		272	4432	22	384				266	21476	
273								8309.259815	54813								1618780.506	54813			19	25	32.7		Ethanim	1618702.059	30	35° E	0°		273							267	21477	
274								8339.696664	54814								1618810.039	54814			8	10	41.6		Bul	1618731.59	29	35° E	0°		274							268	21478	
275								8370.133514	54815								1618839.572	54815			20	55	50.5		Chislev	1618761.122	30	35° E	0°		275							269	21479	
276								366 = D/NTY	54816								1618869.105	54816			9	40	59.4		Tebeth	1618790.653	30	35° E	0°		276							270	21480	
277								8431.007212	54817								1618898.638	54817			22	26	8.31		Sebat	1618820.185	29	35° E	0°		277							271	21481	
278								8461.444061	54818								1618928.17	54818			11	11	17.1		Adar	1618849.716	30	35° E	0°		278				1737	22	355	272	21482	
279								8491.88091	54819								1618957.703	54819			23	56	26.1		Abib	1618879.247	29	35° E	0°		279							273	21483	
280								8522.317759	54820								1618987.236	54820			12	41	35.0		Zif	1618908.779	30	35° E	0°		280							274	21484	
281								8552.754608	54821								1619016.769	54821			1	26	43.9		Sivan	1618938.31	29	35° E	0°		281							275	21485	
282								8583.191457	54822								1619046.301	54822			14	11	52.8		Tammuz	1618967.841	30	35° E	0°		282							276	21486	
283								8613.628307	54823								1619075.834	54823			2	57	1.78		Ab	1618997.373	29	35° E	0°		283							277	21487	
284								8644.065156	54824								1619105.367	54824			15	42	10.7		Elul	1619026.904	30	35° E	0°		284	4433	23	355				278	21488	
285								8674.502005	54825								1619134.9	54825			04	27	19.6		Ethanim	1619056.435	29	35° E	0°		285							279	21489	
286								8704.938854	54826								1619164.433	54826			17	12	28.5		Bul	1619085.967	30	35° E	0°		286							280	21490	
287								8735.375703	54827								1619193.965	54827			5	57	37.4		Chislev	1619115.498	29	35° E	0°		287							281	21491	
288								365 = D/NTY	54828								1619223.498	54828			18	42	46.3		Tebeth	1619145.029	30	35° E	0°		288							282	21492	
289								8796.249401	54829								1619253.031	54829			7	27	55.2		Sebat	1619174.561	29	35° E	0°		289							283	21493	
290								8826.686251	54830								1619282.564	54830			20	13	4.22		Adar	1619204.092	30	35° E	0°		290				1738	23	354	284	21494	
291								8857.1231	54831								1619312.097	54831			8	58	13.0		Abib	1619233.623	29	35° E	0°		291							285	21495	
292								8887.559949	54832								1619341.629	54832			21	43	21.9		Zif	1619263.155	30	35° E	0°		292							286	21496	
293								8917.996798	54833								1619371.162	54833			10	28	30.8		Sivan	1619292.686	30	35° E	0°		293							287	21497	
294								8948.433647	54834								1619400.695	54834			23	13	39.8		EM 9	1619322.218	29	35° E	0°		294							288	21498	
295								8978.870496	54835								1619430.228	54835			11	58	48.7		Tammuz	1619351.749	30	35° E	0°		295							289	21499	
296								9009.307345	54836								1619459.76	54836			0	43	57.6		Ab	1619381.28	29	35° E	0°		296							290	21500	
297								9039.744195	54837								1619489.293	54837			13	29	6.43		Elul	1619410.812	30	35° E	0°		297	4434	24	384				291	21501	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

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CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

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CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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298								9070.181044	54838								1619518.826	54838			2	14	15.4		Ethanim	1619440.343	29	35° E	0°		298	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year	3rd Religious	13	3rd Religious	292	21502	
299								9100.617893	54839								1619548.359	54839			14	59	24.3		Bul	1619469.874	30	35° E	0°		299							293	21503	
300								365 = D/NTY	54840								1619577.892	54840			3	44	33.2		Chislev	1619499.406	29	35° E	0°		300							294	21504	
301								9161.491591	54841								1619607.424	54841			16	29	41.1		Tebeth	1619528.937	30	35° E	0°		301							295	21505	
302								9191.92844	54842								1619636.957	54842			5	14	51.1		Sebat	1619558.468	29	35° E	0°		302							296	21506	
303								9222.365289	54843								1619666.49	54843			18	00	0		Adar	1619588	30	35° E	0°		303				1739	24	384	297	21507	
304								9252.802139	54844								1619696.023	54844			6	45	8.91		Abib	1619617.531	29	35° E	0°		304							298	21508	
305								9283.238988	54845								1619725.555	54845			19	30	17.8		Zif	1619647.062	30	35° E	0°		305							299	21509	
306								9313.675837	54846								1619755.088	54846			8	15	26.7		Sivan	1619676.594	29	35° E	0°		306							300	21510	
307								9344.112686	54847								1619784.621	54847			21	0	35.6		Tammuz	1619706.125	30	35° E	0°		307							301	21511	
308								9374.549535	54848								1619814.154	54848			9	45	44.5		Ab	1619735.656	30	35° E	0°		308							302	21512	
309								9404.986384	54849								1619843.687	54849			22	30	53.6		Elul	1619765.188	29	35° E	0°		309	4435	25	354				303	21513	
310								9435.423233	54850								1619873.219	54850			11	16	2.37		Ethanim	1619794.719	30	35° E	0°		310							304	21514	
311								9465.860083	54851								1619902.752	54851			0	1	11.2		Bul	1619824.251	29	35° E	0°		311							305	21515	
312								365 = D/NTY	54852								1619932.285	54852			12	46	20.1		Chislev	1619853.782	30	35° E	0°		312							306	21516	
313								9526.733781	54853								1619961.818	54853			1	31	29.1		Tebeth	1619883.313	29	35° E	0°		313							307	21517	
314								9557.17063	54854								1619991.351	54854			14	16	38.0		Sebat	1619912.845	30	35° E	0°		314							308	21518	
315								9587.607479	54855								1620020.883	54855			3	1	47.1		Adar	1619942.376	29	35° E	0°		315				1740	25	354	309	21519	
316								9618.044328	54856								1620050.416	54856			15	46	55.8		Abib	1619971.907	30	35° E	0°		316							310	21520	
317								9648.481177	54857								1620079.949	54857			4	32	4.75		Zif	1620001.439	29	35° E	0°		317							311	21521	
318								9678.918027	54858								1620109.482	54858			17	17	13.6		Sivan	1620030.97	30	35° E	0°		318							312	21522	
319								9709.354876	54859								1620139.014	54859			6	2	22.5		Tammuz	1620060.501	29	35° E	0°		319							313	21523	
320								9739.791725	54860								1620168.547	54860			18	47	31.5		Ab	1620090.033	30	35° E	0°		320							314	21524	
321								9770.228574	54861								1620198.08	54861			7	32	40.7		Elul	1620119.564	29	35° E	0°		321	4436	26	354				315	21525	
322								9800.665423	54862								1620227.613	54862			20	17	49.3		Ethanim	1620149.095	30	35° E	0°		322							316	21526	
323								9831.102272	54863								1620257.146	54863			9	2	58.2		Bul	1620178.627	30	35° E	0°		323							317	21527	
324								366 = D/NTY	54864								1620286.678	54864			21	48	7.12		Chislev	1620208.158	29	35° E	0°		324							318	21528	
325								9891.975971	54865								1620316.211	54865			10	33	16.0		Tebeth	1620237.689	30	35° E	0°		325							319	21529	
326								9922.41282	54866								1620345.744	54866			23	18	24.9		Sebat	1620267.221	29	35° E	0°		326							320	21530	
327								9952.849669	54867								1620375.277	54867			12	3	33.4		EM 10	1620296.752	30	35° E	0°		327							321	21531	
328								9983.286518	54868								1620404.81	54868			0	48	42.9		Adar	1620326.284	29	35° E	0°		328							322	21532	
329								10013.72337	54869								1620434.342	54869			13	33	51.6		Abib	1620355.815	30	35° E	0°		329							323	21533	
330								10044.16022	54870								1620463.875	54870			2	19	0.59		Zif	1620385.346	29	35° E	0°		330							324	21534	
331								10074.59707	54871								1620493.408	54871			15	4	9.5		Sivan	1620414.878	30	35° E	0°		331							325	21535	
332								10105.03391	54872								1620522.941	54872			3	49	18.4		Tammuz	1620444.409	29	35° E	0°		332							326	21536	
333								10135.47076	54873								1620552.473	54873			16	34	27.3		Ab	1620473.94	30	35° E	0°		333							327	21537	
334								10165.90761	54874								1620582.006	54874			5	19	36.4		Elul	1620503.472	29	35° E	0°		334	4437	27	384				328	21538	
335								10196.34446	54875								1620611.539	54875			18	4	45.1		Ethanim	1620533.003	30	35° E	0°		335							329	21539	
336								365 = D/NTY	54876								1620641.072	54876			6	49	54.0		Bul	1620562.534	29	35° E	0°		336							330	21540	
337								10257.21816	54877								1620670.605	54877			19	35	3.26		Chislev	1620592.066	30	35° E	0°		337							331	21541	
338								10287.65501	54878								1620700.137	54878			8	20	11.9		Tebeth	1620621.597	29	35° E	0°		338							332	21542	
339								10318.09186	54879								1620729.67	54879			21	5	20.5		Sebat	1620651.128	30	35° E	0°		339							333	21543	
340								10348.52871	54880								1620759.203	54880			9	50	29.2		Adar	1620680.66	30	35° E	0°		340				1742	27	355	334	21544	
341								10378.96556	54881								1620788.736	54881			22	35	38.6		Abib	1620710.191	29	35° E	0°		341							335	21545	
342								10409.40241	54882								1620818.269	54882			11	20	47.3		Zif	1620739.722	30	35° E	0°		342							336	21546	
343								10439.83926	54883								1620847.801	54883			0	5	56		Sivan	1620769.254	29	35° E	0°		343							337	21547	
344								10470.2761	54884								1620877.334	54884			12	51	5.47		Tammuz	1620798.785	30	35° E	0°		344							338	21548	
345								10500.71295	54885								1620906.867	54885			1	36	14.1		Ab	1620828.317	29	35° E	0°		345							339	21549	
346								10531.1498	54886								1620936.4	54886			14	21	22.8		Elul	1620857.848	30	35° E	0°		346	4438	28	355				340	21550	
347								10561.58665	54887								1620965.932	54887			3	6	32.2		Ethanim	1620887.379	29	35° E	0°		347							341	21551	
348								365 = D/NTY	54888								1620995.465	54888			15	51	40.8		Bul	1620916.911	30	35° E	0°		348							342	21552	
349								10622.46035	54889								1621024.998	54889			4	36	49.5		Chislev	1620946.442	29	35° E	0°		349							343	21553	
350								10652.8972	54890								1621054.531	54890			17	21	59.0		Tebeth	1620975.973	30	35° E	0°		350							344	21554	
351								10683.33405	54891								1621084.064	54891			6	7	7.68		Sebat	1621005.505	29	35° E	0°		351							345	21555	
352								10713.7709	54892								1621113.596	54892			18	52	16.3		Adar	1621035.036	30	35° E	0°		352				1743	28	354	346	21556	
353								10744.20775	54893								1621143.129	54893			7	37	25.8		Abib	1621064.567	29	35° E	0°		353							347	21557	
354								10774.6446	54894								1621172.662	54894			20	22	34.4		Zif	1621094.099	30	35° E	0°		354							348	21558	
355								10805.08144	54895								1621202.195	54895			9	7	43.1		Sivan	1621123.63	30	35° E	0°		355							349	21559	
356								10835.51829	54896								1621231.727	54896			21	52	52.6		Tammuz	1621153.161	29	35° E	0°		356							350	21560	
357								10865.95514	54897								1621261.26	54897			10	38	1.24		Ab	1621182.693	30	35° E	0°		357							351	21561	
358								10896.39199	54898								1621290.793	54898			23	23	9.89		Elul	1621212.224	29	35° E	0°		358	4439	29	354				352	21562	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

359								10926.82884	54899								1621320.326	54899			12	8	18.5		Ethanim	1621241.755	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year	13 M	1st Religious Year	353	21563	
360								365 = D/NTY	54900								1621349.859	54900			0	53	28.0		EM 11	1621271.287	29	35° E	0°		360							354	21564	
361								10987.70254	54901								1621379.391	54901			13	38	36.6		Bul	1621300.818	30	35° E	0°		361							355	21565	
362								11018.13939	54902								1621408.924	54902			2	23	45.3		Chislev	1621330.35	29	35° E	0°		362							356	21566	
363								11048.57624	54903								1621438.457	54903			15	8	54.6		Tebeth	1621359.881	30	35° E	0°		363							357	21567	
364								11079.01309	54904								1621467.99	54904			3	54	3.56		Sebat	1621389.412	29	35° E	0°		364							358	21568	
365								11109.44994	54905								1621497.523	54905			16	39	12.0		Adar	1621418.944	30	35° E	0°		365				1744	29	384	359	21569	
366								11139.88679	54906								1621527.055	54906			5	24	21.6		Abib	1621448.475	29	35° E	0°		366							360	21570	
367								11170.32363	54907								1621556.588	54907			18	9	30.3		Zif	1621478.006	30	35° E	0°		367							361	21571	
368								11200.76048	54908								1621586.121	54908			6	54	39.2		Sivan	1621507.538	29	35° E	0°		368							362	21572	
369								11231.19733	54909								1621615.654	54909			19	39	48.1		Tammuz	1621537.069	30	35° E	0°		369							363	21573	
370								11261.63418	54910								1621645.186	54910			8	24	57.0		Ab	1621566.6	29	35° E	0°		370							364	21574	
371								11292.07103	54911								1621674.719	54911			21	10	5.66		Elul	1621596.132	30	35° E	0°		371	4440	30	384				365	21575	
372								365 = D/NTY	54912								1621704.252	54912			9	55	14.8		Ethanim	1621625.663	30	35° E	0°		372							366	21576	
373								11352.94473	54913								1621733.785	54913			22	40	23.7		Bul	1621655.194	29	35° E	0°		373							367	21577	
374								11383.38158	54914								1621763.318	54914			11	25	32.6		Chislev	1621684.726	30	35° E	0°		374							368	21578	
375								11413.81843	54915								1621792.85	54915			0	10	41.5		Tebeth	1621714.257	29	35° E	0°		375							369	21579	
376								11444.25528	54916								1621822.383	54916			12	55	50.4		Sebat	1621743.788	30	35° E	0°		376							370	21580	
377								11474.69213	54917								1621851.916	54917			1	40	59.2		Adar	1621773.32	29	35° E	0°		377				1745	30	354	371	21581	
378								11505.12897	54918								1621881.449	54918			14	26	8.31		Abib	1621802.851	30	35° E	0°		378							372	21582	
379								11535.56582	54919								1621910.982	54919			3	11	17.2		Zif	1621832.383	29	35° E	0°		379							373	21583	
380								11566.00267	54920								1621940.514	54920			15	56	26.1		Sivan	1621861.914	30	35° E	0°		380							374	21584	
381								11596.43952	54921								1621970.047	54921			4	41	35		Tammuz	1621891.445	29	35° E	0°		381							375	21585	
382								11626.87637	54922								1621999.58	54922			17	26	43.9		Ab	1621920.977	30	35° E	0°		382							376	21586	
383								11657.31322	54923								1622029.113	54923			6	11	52.8		Elul	1621950.508	29	35° E	0°		383	4441	31	354				377	21587	
384								366 = D/NTY	54924								1622058.645	54924			18	57	1.78		Ethanim	1621980.039	30	35° E	0°		384							378	21588	
385								11718.18692	54925								1622088.178	54925			7	42	10.6		Bul	1622009.571	29	35° E	0°		385							379	21589	
386								11748.62377	54926								1622117.711	54926			20	27	19.6		Chislev	1622039.102	30	35° E	0°		386							380	21590	
387								11779.06062	54927								1622147.244	54927			09	12	28.5		Tebeth	1622068.633	30	35° E	0°		387							381	21591	
388								11809.49747	54928								1622176.777	54928			21	57	37.4		Sebat	1622098.165	29	35° E	0°		388							382	21592	
389								11839.93432	54929								1622206.309	54929			10	42	46.4		Adar	1622127.696	30	35° E	0°		389				1746	31	355	383	21593	
390								11870.37116	54930								1622235.842	54930			23	27	55.2		Abib	1622157.227	29	35° E	0°		390							384	21594	
391								11900.80801	54931								1622265.375	54931			12	13	4.15		Zif	1622186.759	30	35° E	0°		391							385	21595	
392								11931.24486	54932								1622294.908	54932			0	58	13.1		EM 12	1622216.29	29	35° E	0°		392							386	21596	
393								11961.68171	54933								1622324.441	54933			13	43	22		Sivan	1622245.821	30	35° E	0°		393							387	21597	
394								11992.11856	54934								1622353.973	54934			2	28	30.8		Tammuz	1622275.353	29	35° E	0°		394							388	21598	
395								12022.55541	54935								1622383.506	54935			15	13	39.8		Ab	1622304.884	30	35° E	0°		395							389	21599	
396								365 = D/NTY	54936								1622413.039	54936			3	58	48.5		Elul	1622334.416	29	35° E	0°		396	4442	32	384				390	21600	
397								12083.42911	54937								1622442.572	54937			16	43	57.6		Ethanim	1622363.947	30	35° E	0°		397							391	21601	
398								12113.86596	54938								1622472.104	54938			5	29	6.52		Bul	1622393.478	29	35° E	0°		398							392	21602	
399								12144.30281	54939								1622501.637	54939			18	14	15.4		Chislev	1622423.01	30	35° E	0°		399							393	21603	
400								12174.73966	54940								1622531.17	54940			6	59	24.3		Tebeth	1622452.541	29	35° E	0°		400							394	21604	
401								12205.17651	54941								1622560.703	54941			19	44	33.3		Sebat	1622482.072	30	35° E	0°		401							395	21605	
402								12235.61335	54942								1622590.236	54942			8	29	42.1		Adar	1622511.604	29	35° E	0°		402				1747	32	383	396	21606	
403								12266.0502	54943								1622619.768	54943			21	14	51.0		Abib	1622541.135	30	35° E	0°		403							397	21607	
404								12296.48705	54944								1622649.301	54944			10	0	0		Zif	1622570.666	30	35° E	0°		404							398	21608	
405								12326.9239	54945								1622678.834	54945			22	45	8.91		Sivan	1622600.198	29	35° E	0°		405							399	21609	
406								12357.36075	54946								1622708.367	54946			11	30	17.8		Tammuz	1622629.729	30	35° E	0°		406							400	21610	
407								12387.7976	54947								1622737.899	54947			0	15	26.7		Ab	1622659.26	29	35° E	0°		407							401	21611	
408								365 = D/NTY	54948								1622767.432	54948			13	0	35.6		Elul	1622688.792	30	35° E	0°		408	4443	33	355				402	21612	
409								12448.6713	54949								1622796.965	54949			1	45	44.5		Ethanim	1622718.323	29	35° E	0°		409							403	21613	
410								12479.10815	54950								1622826.498	54950			14	30	53.4		Bul	1622747.854	30	35° E	0°		410							404	21614	
411								12509.545	54951								1622856.031	54951			3	16	2.37		Chislev	1622777.386	29	35° E	0°		411							405	21615	
412								12539.98185	54952								1622885.563	54952			16	1	11.2		Tebeth	1622806.917	30	35° E	0°		412							406	21616	
413								12570.41869	54953								1622915.096	54953			4	46	20.1		Sebat	1622836.449	29	35° E	0°		413							407	21617	
414								12600.85554	54954								1622944.629	54954			17	31	29.1		Adar	1622865.98	30	35° E	0°		414							408	21618	
415								12631.29239	54955								1622974.162	54955			6	16	38.0		Abib	1622895.511	29	35° E	0°		415							409	21619	
416								12661.72924	54956								1623003.695	54956			19	01	46.9		Zif	1622925.043	30	35° E	0°		416							410	21620	
417								12692.16609	54957								1623033.227	54957			7	46	55.8		Sivan	1622954.574	29	35° E	0°		417							411	21621	
418								12722.60294	54958								1623062.76	54958			20	32	4.75		Tammuz	1622984.105	30	35° E	0°		418							412	21622	
419								12753.03979	54959								1623092.293	54959			9	17	13.6		Ab	1623013.637	30	35° E	0°		419							413	21623	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

420								365 = D/NTY	54960								1623121.826	54960			22	2	22.8		Elul	1623043.168	29	35° E	0°		420	4444	34	354	6th Religious Year or 35th Civil Year	13 Months	6th Religious Year or 35th Civil Year	414	21624	
421								12813.91349	54961								1623151.358	54961			10	47	31.5		Ethanim	1623072.699	30	35° E	0°		421							415	21625	
422								12844.35034	54962								1623180.891	54962			23	32	40.3		Bul	1623102.231	29	35° E	0°		422							416	21626	
423								12874.78719	54963								1623210.424	54963			12	17	49.3		Chislev	1623131.762	30	35° E	0°		423							417	21627	
424								12905.22404	54964								1623239.957	54964			1	2	58.2		Tebeth	1623161.293	29	35° E	0°		424							418	21628	
425								12935.66088	54965								1623269.49	54965			13	48	7.12		EM 13	1623190.825	30	35° E	0°		425							419	21629	
426								12966.09773	54966								1623299.022	54966			2	33	16		Sebat	1623220.356	29	35° E	0°		426							420	21630	
427								12996.53458	54967								1623328.555	54967			15	18	24.9		Adar	1623249.887	30	35° E	0°		427				1749	34	384	421	21631	
428								13026.97143	54968								1623358.088	54968			4	3	33.9		Abib	1623279.419	29	35° E	0°		428							422	21632	
429								13057.40828	54969								1623387.621	54969			16	48	42.7		Zif	1623308.95	30	35° E	0°		429							423	21633	
430								13087.84513	54970								1623417.154	54970			5	33	51.6		Sivan	1623338.482	29	35° E	0°		430							424	21634	
431								13118.28198	54971								1623446.686	54971			18	19	0.59		Tammuz	1623368.013	30	35° E	0°		431							425	21635	
432								365 = D/NTY	54972								1623476.219	54972			7	4	9.50		Ab	1623397.544	29	35° E	0°		432							426	21636	
433								13179.15568	54973								1623505.752	54973			19	49	18.4		Elul	1623427.076	30	35° E	0°		433	4445	35	384				427	21637	
434								13209.59253	54974								1623535.285	54974			8	34	27.3		Ethanim	1623456.607	29	35° E	0°		434							428	21638	
435								13240.02938	54975								1623564.817	54975			21	19	36.2		Bul	1623486.138	30	35° E	0°		435							429	21639	
436								13270.46623	54976								1623594.35	54976			10	4	45.1		Chislev	1623515.67	30	35° E	0°		436							430	21640	
437								13300.90307	54977								1623623.883	54977			22	49	54.0		Tebeth	1623545.201	29	35° E	0°		437							431	21641	
438								13331.33992	54978								1623653.416	54978			11	35	2.97		Sebat	1623574.732	30	35° E	0°		438							432	21642	
439								13361.77677	54979								1623682.949	54979			0	20	11.9		Adar	1623604.264	29	35° E	0°		439				1750	35	354	433	21643	
440								13392.21362	54980								1623712.481	54980			13	5	20.7		Abib	1623633.795	30	35° E	0°		440							434	21644	
441								13422.65047	54981								1623742.014	54981			1	50	29.7		Zif	1623663.326	29	35° E	0°		441							435	21645	
442								13453.08732	54982								1623771.547	54982			14	35	38.6		Sivan	1623692.858	30	35° E	0°		442							436	21646	
443								13483.52417	54983								1623801.08	54983			3	20	47.5		Tammuz	1623722.389	29	35° E	0°		443							437	21647	
444								366 = D/NTY	54984								1623830.613	54984			16	5	56.4		Ab	1623751.92	30	35° E	0°		444							438	21648	
445								13544.39787	54985								1623860.145	54985			4	51	4.9		Elul	1623781.452	29	35° E	0°		445	4446	36	354				439	21649	
446								13574.83472	54986								1623889.678	54986			17	36	14.3		Ethanim	1623810.983	30	35° E	0°		446							440	21650	
447								13605.27157	54987								1623919.211	54987			6	21	23.2		Bul	1623840.515	29	35° E	0°		447							441	21651	
448								13635.70841	54988								1623948.744	54988			19	6	32.1		Chislev	1623870.046	30	35° E	0°		448							442	21652	
449								13666.14526	54989								1623978.276	54989			7	51	40.9		Tebeth	1623899.577	29	35° E	0°		449							443	21653	
450								13696.58211	54990								1624007.809	54990			20	36	49.9		Sebat	1623929.109	30	35° E	0°		450							444	21654	
451								13727.01896	54991								1624037.342	54991			9	21	58.8		Adar	1623958.64	30	35° E	0°		451				1751	36	355	445	21655	
452								13757.45581	54992								1624066.875	54992			22	7	7.72		Abib	1623988.171	29	35° E	0°		452							446	21656	
453								13787.89266	54993								1624096.408	54993			10	52	16.6		Zif	1624017.703	30	35° E	0°		453							447	21657	
454								13818.32951	54994								1624125.94	54994			23	37	25.5		Sivan	1624047.234	29	35° E	0°		454							448	21658	
455								13848.76636	54995								1624155.473	54995			12	22	34.4		Tammuz	1624076.765	30	35° E	0°		455							449	21659	
456								365 = D/NTY	54996								1624185.006	54996			1	7	43.3		Ab	1624106.297	29	35° E	0°		456							450	21660	
457								13909.64006	54997								1624214.539	54997			13	52	52.3		Elul	1624135.828	30	35° E	0°		457							451	21661	
458								13940.07691	54998								1624244.071	54998			2	38	0.67		EM 14	1624165.359	29	35° E	0°		458	4447	37	384				452	21662	
459								13970.51376	54999								1624273.604	54999			15	23	10.0		Ethanim	1624194.891	30	35° E	0°		459							453	21663	
460								14000.9506	55000								1624303.137	55000			4	8	19		Bul	1624224.422	29	35° E	0°		460							454	21664	
461								14031.38745	55001								1624332.67	55001			16	53	27.9		Chislev	1624253.954	30	35° E	0°		461							455	21665	
462								14061.8243	55002								1624362.203	55002			5	38	36.8		Tebeth	1624283.485	29	35° E	0°		462							456	21666	
463								14092.26115	55003								1624391.735	55003			18	23	45.7		Sebat	1624313.016	30	35° E	0°		463							457	21667	
464								14122.698	55004								1624421.268	55004			7	8	54.7		Adar	1624342.548	29	35° E	0°		464				1752	37	383	458	21668	
465								14153.13485	55005								1624450.801	55005			19	54	3.56		Abib	1624372.079	30	35° E	0°		465							459	21669	
466								14183.5717	55006								1624480.334	55006			8	39	12.5		Zif	1624401.61	29	35° E	0°		466							460	21670	
467								14214.00855	55007								1624509.867	55007			21	24	21.4		Sivan	1624431.142	30	35° E	0°		467							461	21671	
468								365 = D/NTY	55008								1624539.399	55008			10	9	30.3		Tammuz	1624460.673	30	35° E	0°		468							462	21672	
469								14274.88225	55009								1624568.932	55009			22	54	39.2		Ab	1624490.204	29	35° E	0°		469							463	21673	
470								14305.3191	55010								1624598.465	55010			11	39	48.1		Elul	1624519.736	30	35° E	0°		470	4448	38	355				464	21674	
471								14335.75594	55011								1624627.998	55011			0	24	57.0		Ethanim	1624549.267	29	35° E	0°		471							465	21675	
472								14366.19279	55012								1624657.53	55012			13	10	5.94		Bul	1624578.798	30	35° E	0°		472							466	21676	
473								14396.62964	55013								1624687.063	55013			1	55	14.8		Chislev	1624608.33	29	35° E	0°		473							467	21677	
474								14427.06649	55014								1624716.596	55014			14	40	23.7		Tebeth	1624637.861	30	35° E	0°		474							468	21678	
475								14457.50334	55015								1624746.129	55015			3	25	32.7		Sebat	1624667.392	29	35° E	0°		475							469	21679	
476								14487.94019	55016								1624775.662	55016			16	10	41.5		Adar	1624696.924	30	35° E	0°		476				1753	38	355	470	21680	
477								14518.37704	55017								1624805.194	55017			4	55	50.4		Abib	1624726.455	29	35° E	0°		477							471	21681	
478								14548.81389	55018								1624834.727	55018			17	40	59.4		Zif	1624755.987	30	35° E	0°		478							472	21682	
479								14579.25074	55019								1624864.26	55019			6	26	8.31		Sivan	1624785.518	29	35° E	0°		479							473	21683	
480								365 = D/NTY	55020								1624893.793	55020			19	11	17.2		Tammuz	1624815.049	30	35° E	0°		480							474	21684	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

481								14640.12444	55021								1624923.326	55021			7	56	26.1		Ab	1624844.581	29	35° E	0°		481										
482								14670.56129	55022								1624952.858	55022			20	41	34.9		Elul	1624874.112	30	35° E	0°		482	4449	39	354	4th Religious Year	12 Months	4th Religious Year	475	21685		
483								14700.99813	55023								1624982.391	55023			9	26	44		Ethanim	1624903.643	30	35° E	0°		483							476	21686		
484								14731.43498	55024								1625011.924	55024			22	11	52.8		Bul	1624933.175	29	35° E	0°		484							477	21687		
485								14761.87183	55025								1625041.457	55025			10	57	1.77		Chislev	1624962.706	30	35° E	0°		485							478	21688		
486								14792.30868	55026								1625070.989	55026			23	42	10.6		Tebeth	1624992.237	29	35° E	0°		486							479	21689		
487								14822.74553	55027								1625100.522	55027			12	27	19.6		Sebat	1625021.769	30	35° E	0°		487							480	21690		
488								14853.18238	55028								1625130.055	55028			1	12	28.5		Adar	1625051.3	29	35° E	0°		488							481	21691		
489								14883.61923	55029								1625159.588	55029			13	57	37.4		Abib	1625080.831	30	35° E	0°		489							482	21692		
490								14914.05608	55030								1625189.121	55030			2	42	46.3		EM 15	1625110.363	29	35° E	0°		490							483	21693		
491								14944.49293	55031								1625218.653	55031			15	27	55.2		Zif	1625139.894	30	35° E	0°		491							484	21694		
492								366 = D/NTY	55032								1625248.186	55032			4	13	4.16		Sivan	1625169.425	29	35° E	0°		492							485	21695		
493								15005.36663	55033								1625277.719	55033			16	58	13.0		Tammuz	1625198.957	30	35° E	0°		493							486	21696		
494								15035.80348	55034								1625307.252	55034			5	43	22		Ab	1625228.488	29	35° E	0°		494							487	21697		
495								15066.24032	55035								1625336.785	55035			18	28	30.8		Elul	1625258.02	30	35° E	0°		495	4450	40	384	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	488	21698		
496								15096.67717	55036								1625366.317	55036			7	13	39.8		Ethanim	1625287.551	29	35° E	0°		496							489	21699		
497								15127.11402	55037								1625395.85	55037			19	58	48.7		Bul	1625317.082	30	35° E	0°		497							490	21700		
498								15157.55087	55038								1625425.383	55038			8	43	57.6		Chislev	1625346.614	29	35° E	0°		498							491	21701		
499								15187.98772	55039								1625454.916	55039			21	29	6.53		Tebeth	1625376.145	30	35° E	0°		499							492	21702		
500								15218.42457	55040								1625484.448	55040			10	14	15.4		Sebat	1625405.676	30	35° E	0°		500							493	21703		
501								15248.86142	55041								1625513.981	55041			22	59	24.3		Adar	1625435.208	29	35° E	0°		501							494	21704		
502								15279.29827	55042								1625543.514	55042			11	44	33.2		Abib	1625464.739	30	35° E	0°		502							495	21705		
503								15309.73512	55043								1625573.047	55043			0	29	42.1		Zif	1625494.27	29	35° E	0°		503	4451	41	354	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	496	21706		
504								365 = D/NTY	55044								1625602.58	55044			13	14	51.0		Sivan	1625523.802	30	35° E	0°		504							497	21707		
505								15370.60882	55045								1625632.112	55045			2	0	0		Tammuz	1625553.333	29	35° E	0°		505							498	21708		
506								15401.04566	55046								1625661.645	55046			14	45	8.91		Ab	1625582.864	30	35° E	0°		506							499	21709		
507								15431.48251	55047								1625691.178	55047			3	30	17.8		Elul	1625612.396	29	35° E	0°		507							500	21710		
508								15461.91936	55048								1625720.711	55048			16	15	26.7		Ethanim	1625641.927	30	35° E	0°		508							501	21711		
509								15492.35621	55049								1625750.243	55049			5	0	35.6		Bul	1625671.458	29	35° E	0°		509							502	21712		
510								15522.79306	55050								1625779.776	55050			17	45	44.5		Chislev	1625700.99	30	35° E	0°		510							503	21713		
511								15553.22991	55051								1625809.309	55051			6	30	53.4		Tebeth	1625730.521	29	35° E	0°		511							504	21714		
512								15583.66676	55052								1625838.842	55052			19	16	2.37		Sebat	1625760.053	30	35° E	0°		512							505	21715		
513								15614.10361	55053								1625868.375	55053			8	1	11.3		Adar	1625789.584	29	35° E	0°		513							506	21716		
514								15644.54046	55054								1625897.907	55054			20	46	20.1		Abib	1625819.115	30	35° E	0°		514	4452	42	355	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	507	21717		
515								15674.97731	55055								1625927.44	55055			9	31	29.1		Zif	1625848.647	30	35° E	0°		515							508	21718		
516								365 = D/NTY	55056								1625956.973	55056			22	16	38.0		Sivan	1625878.178	29	35° E	0°		516							509	21719		
517								15735.85101	55057								1625986.506	55057			11	1	46.9		Tammuz	1625907.709	30	35° E	0°		517							510	21720		
518								15766.28785	55058								1626016.039	55058			23	46	55.8		Ab	1625937.241	29	35° E	0°		518							511	21721		
519								15796.7247	55059								1626045.571	55059			12	32	4.75		Elul	1625966.772	30	35° E	0°		519	4452	42	355	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	512	21722		
520								15827.16155	55060								1626075.104	55060			1	17	13.7		Ethanim	1625996.303	29	35° E	0°		520							513	21723		
521								15857.5984	55061								1626104.637	55061			14	2	22.6		Bul	1626025.835	30	35° E	0°		521							514	21724		
522								15888.03525	55062								1626134.17	55062			2	47	31.4		Chislev	1626055.366	29	35° E	0°		522							515	21725		
523								15918.4721	55063								1626163.702	55063			15	32	40.3		EM 16	1626084.897	30	35° E	0°		523							516	21726		
524								15948.90895	55064								1626193.235	55064			4	17	49.3		Tebeth	1626114.429	29	35° E	0°		524							517	21727		
525								15979.3458	55065								1626222.768	55065			17	2	58.2		Sebat	1626143.96	30	35° E	0°		525							518	21728		
526								16009.78265	55066								1626252.301	55066			5	48	7.13		Adar	1626173.491	29	35° E	0°		526							519	21729		
527								16040.2195	55067								1626281.834	55067			18	33	16.0		Abib	1626203.023	30	35° E	0°		527	4453	43	384	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	520	21730		
528								365 = D/NTY	55068								1626311.366	55068			7	18	24.9		Zif	1626232.554	29	35° E	0°		528							521	21731		
529								16101.0932	55069								1626340.899	55069			20	3	33.8		Sivan	1626262.086	30	35° E	0°		529							522	21732		
530								16131.53004	55070								1626370.432	55070			8	48	42.7		Tammuz	1626291.617	29	35° E	0°		530							523	21733		
531								16161.96689	55071								1626399.965	55071			21	33	51.7		Ab	1626321.148	30	35° E	0°		531							524	21734		
532								16192.40374	55072								1626429.498	55072			10	19	0.59		Elul	1626350.68	30	35° E	0°		532	4453	43	384	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	525	21735		
533								16222.84059	55073								1626459.03	55073			23	4	9.50		Ethanim	1626380.211	29	35° E	0°		533							526	21736		
534								16253.27744	55074								1626488.563	55074			11	49	18.4		Bul	1626409.742	30	35° E	0°		534							527	21737		
535								16283.71429	55075								1626518.096	55075			0	34	27.3		Chislev	1626439.274	29	35° E	0°		535							528	21738		
536								16314.15114	55076								1626547.629	55076			13	19	36.2		Tebeth	1626468.805	30	35° E	0°		536							529	21739		
537								16344.58799	55077								1626577.161	55077			2	4	45.1		Sebat	1626498.336	29	35° E	0°		537							530	21740		
538								16375.02484	55078								1626606.694	55078			14	49	54.1		Adar	1626527.868	30	35° E	0°		538							531	21741		
539								16405.46169	55079								1626636.227	55079			3	35	2.96		Abib	1626557.399	29	35° E	0°		539							532	21742		
540								366 = D/NTY	55080								1626665.76	55080			16	20	11.8		Zif	1626586.93	30	35° E	0°		540	4454	44	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	533	21743		
541								16466.33538	55081								1626695.293	55081			5	5	20.8		Sivan	1626616.462	29	35° E	0°		541							534	21744		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360˚ and night or daytime takes 43200 seconds is proved - John 11:9.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35˚ E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
55143								1628526.325
55144								1628555.858
55145								1628585.391
55146								1628614.924
55147								1628644.456
55148								1628673.989
55149								1628703.522
55150								1628733.055
55151								1628762.587
55152								1628792.12
55153								1628821.653
55154								1628851.186
55155								1628880.719
55156								1628910.251
55157								1628939.784
55158								1628969.317
55159								1628998.85
55160								1629028.383
55161								1629057.915
55162								1629087.448
55163								1629116.981
55164								1629146.514
55165								1629176.046
55166								1629205.579
55167								1629235.112
55168								1629264.645
55169								1629294.178
55170								1629323.71
55171								1629353.243
55172								1629382.776
55173								1629412.309
55174								1629441.842
55175								1629471.374
55176								1629500.907
55177								1629530.44
55178								1629559.973
55179								1629589.505
55180								1629619.038
55181								1629648.571
55182								1629678.104
55183								1629707.637
55184								1629737.169
55185								1629766.702
55186								1629796.235
55187								1629825.768
55188								1629855.301
55189								1629884.833
55190								1629914.366
55191								1629943.899
55192								1629973.432
55193								1630002.964
55194								1630032.497
55195								1630062.03
55196								1630091.563
55197								1630121.096
55198								1630150.628
55199								1630180.161
55200								1630209.694
55201								1630239.227
55202								1630268.759
55203								1630298.292

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35˚ E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
3				3	44	33.3		Sivan	1628447.406	29	35° E	0°		603	7th Civ (N		5 mont Sabba						
				16	29	42.2		Tammuz	1628476.937	30	35° E	0°		604									
				5	14	51.1		Ab	1628506.468	29	35° E	0°		605									
225	CE	Nov.	01	18	00	00	Tue.	Elul	1628536	30	35° E	0°	91	606	4459	49	355						
06	45	8.91		Ethanim	1628565.531	29	35° E	0°		1													
19	30	17.8		Bul	1628595.062	30	35° E	0°		2													
08	15	26.7		Chislev	1628624.594	29	35° E	0°		3													
21	0	35.6		Tebeth	1628654.125	30	35° E	0°		4													
9	45	44.1		Sebat	1628683.656	30	35° E	0°		5													
22	30	53.6		Adar	1628713.188	29	35° E	0°		6													
11	16	2.38		Abib	1628742.719	30	35° E	0°		7													
00	01	11.3		Zif	1628772.251	29	35° E	0°		8													
12	46	20.2		Sivan	1628801.782	30	35° E	0°		9													
1	31	28.1		Tammuz	1628831.313	29	35° E	0°		10													
14	16	38		Ab	1628860.845	30	35° E	0°		11													
3	1	46.9		Elul	1628890.376	29	35° E	0°		12	4460	1	354										
15	46	55.8		Ethanim	1628919.907	30	35° E	0°		13													
4	32	4.75		Bul	1628949.439	29	35° E	0°		14													
17	17	13.7		Chislev	1628978.97	30	35° E	0°		15													
6	2	22.6		Tebeth	1629008.501	29	35° E	0°		16													
18	47	31.5		Sebat	1629038.033	30	35° E	0°		17													
7	32	40.7		Adar	1629067.564	29	35° E	0°		18													
20	17	49.3		Abib	1629097.095	30	35° E	0°		19													
9	2	57.2		Zif	1629126.627	30	35° E	0°		20													
21	48	7.12		Sivan	1629156.158	29	35° E	0°		21													
10	33	16.0		Tammuz	1629185.689	30	35° E	0°		22													
23	18	25		Ab	1629215.221	29	35° E	0°		23													
12	3	33.8		Elul	1629244.752	30	35° E	0°		24	4461	2	355										
00	48	42.8		Ethanim	1629274.284	29	35° E	0°		25													
13	33	51.7		Bul	1629303.815	30	35° E	0°		26													
2	19	0.59		Chislev	1629333.346	29	35° E	0°		27													
15	04	9.5		Tebeth	1629362.878	30	35° E	0°		28													
03	49	18.4		Sebat	1629392.409	29	35° E	0°		29													
16	34	27		Adar	1629421.94	30	35° E	0°		30													
05	19	36.2		Abib	1629451.472	29	35° E	0°		31													
18	04	45.1		Zif	1629481.003	30	35° E	0°		32													
06	49	54.0		EM 1	1629510.534	29	35° E	0°		33													
19	35	2.97		Sivan	1629540.066	30	35° E	0°		34													
08	20	11.9		Tammuz	1629569.597	29	35° E	0°		35													
21	05	20.8		Ab	1629599.128	30	35° E	0°		36													
9	50	29.2		Elul	1629628.66	30	35° E	0°		37	4462	3	384										
22	35	38.6		Ethanim	1629658.191	29	35° E	0°		38													
11	20	47.5		Bul	1629687.722	30	35° E	0°		39													
00	05	56.4		Chislev	1629717.254	29	35° E	0°		40													
12	51	5.34		Tebeth	1629746.785	30	35° E	0°		41													
01	36	14.2		Sebat	1629776.317	29	35° E	0°		42													
14	21	22.8		Adar	1629805.848	30	35° E	0°		43													
03	06	32.0		Abib	1629835.379	29	35° E	0°		44													
15	51	40.9		Zif	1629864.911	30	35° E	0°		45													
04	36	49.9		Sivan	1629894.442	29	35° E	0°		46													
17	21	58.8		Tammuz	1629923.973	30	35° E	0°		47													
06	07	07.7		Ab	1629953.505	29	35° E	0°		48													
18	52	16.3		Elul	1629983.036	30	35° E	0°		49	4463	4	354										
07	37	25.5		Ethanim	1630012.567	29	35° E	0°		50													
20	22	34.4		Bul	1630042.099	30	35° E	0°		51													
09	07	43.3		Chislev	1630071.63	30	35° E	0°		52													
21	52	52.2		Tebeth	1630101.161	29	35° E	0°		53													
10	38	1.18		Sebat	1630130.693	30	35° E	0°		54													
23	23	9.89		Adar	1630160.224	29	35° E	0°		55													
12	08	19		Abib	1630189.755	30	35° E	0°		56													
00	53	27.9		Zif	1630219.287	29	35° E	0°		57													

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1st Civil Year | 12 Months | Every 7th Year | Sabbatical Year

Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

3rd Civil Year | 13 Months | 3rd Civil Year | 3rd Religious Year | 13 Months | 3rd Religious Year

4th Civil Year | 12 Months | 4th Civil Year | 4th Religious Year | 12 Months | 4th Religious Year

5th Civil Year | 12 Months | 5th Civil Year

JUBILEE YEAR

7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

58								1765.33725	55204								1630327.825	55204			13	38	36.8		Sivan	1630248.818	30	35° E	0°		58				5th Religious Year		5th Religious Year	52	21868	
59								1795.774099	55205								1630357.358	55205			02	23	45.7		Tammuz	1630278.35	29	35° E	0°		59					13 Months		53	21869	
60								366 = D/NTY	55206								1630386.891	55206			15	08	54.7		Ab	1630307.881	30	35° E	0°		60							54	21870	
61								1856.647798	55207								1630416.423	55207			3	54	3.46		Elul	1630337.412	29	35° E	0°		61	4464	5	354				55	21871	
62								1887.084647	55208								1630445.956	55208			16	39	12.5		Ethanim	1630366.944	30	35° E	0°		62							56	21872	
63								1917.521496	55209								1630475.489	55209			05	24	21.4		Bul	1630396.475	29	35° E	0°		63							57	21873	
64								1947.958345	55210								1630505.022	55210			18	09	30.3		Kislev	1630426.006	30	35° E	0°		64							58	21874	
65								1978.395194	55211								1630534.555	55211			06	54	39.2		Tebeth	1630455.538	29	35° E	0°		65							59	21875	
66								2008.832043	55212								1630564.087	55212			19	39	48.1		EM 2	1630485.069	30	35° E	0°		66							60	21876	
67								2039.268892	55213								1630593.62	55213			08	24	57		Sebat	1630514.6	29	35° E	0°		67							61	21877	
68								2069.705742	55214								1630623.153	55214			21	10	5.66		Adar	1630544.132	30	35° E	0°		68							62	21878	
69								2100.142591	55215								1630652.686	55215			09	55	14.8		Abib	1630573.663	30	35° E	0°		69				1769	5	384	63	21879	
70								2130.57944	55216								1630682.218	55216			22	40	23.8		Zif	1630603.194	29	35° E	0°		70							64	21880	
71								2161.016289	55217								1630711.751	55217			11	25	32.6		Sivan	1630632.726	30	35° E	0°		71							65	21881	
72								365 = D/NTY	55218								1630741.284	55218			00	10	41.6		Tammuz	1630662.257	29	35° E	0°		72							66	21882	
73								2221.889987	55219								1630770.817	55219			12	55	50.4		Ab	1630691.788	30	35° E	0°		73							67	21883	
74								2252.326836	55220								1630800.35	55220			1	40	59.2		Elul	1630721.32	29	35° E	0°		74	4465	6	384				68	21884	
75								2282.763686	55221								1630829.882	55221			14	26	8.31		Ethanim	1630750.851	30	35° E	0°		75							69	21885	
76								2313.200535	55222								1630859.415	55222			03	11	17.2		Bul	1630780.383	29	35° E	0°		76							70	21886	
77								2343.637384	55223								1630888.948	55223			15	56	26.1		Chislev	1630809.914	30	35° E	0°		77							71	21887	
78								2374.074233	55224								1630918.481	55224			04	41	35.0		Tebeth	1630839.445	29	35° E	0°		78							72	21888	
79								2404.511082	55225								1630948.014	55225			17	26	44		Sebat	1630868.977	30	35° E	0°		79							73	21889	
80								2434.947931	55226								1630977.546	55226			6	11	52.8		Adar	1630898.508	29	35° E	0°		80				1770	6	354	74	21890	
81								2465.38478	55227								1631007.079	55227			18	57	1.78		Abib	1630928.039	30	35° E	0°		81							75	21891	
82								2495.821629	55228								1631036.612	55228			07	42	10.7		Zif	1630957.571	29	35° E	0°		82							76	21892	
83								2526.258479	55229								1631066.145	55229			20	27	19.6		Sivan	1630987.102	30	35° E	0°		83							77	21893	
84								365 = D/NTY	55230								1631095.677	55230			09	12	28.5		Tammuz	1631016.633	30	35° E	0°		84							78	21894	
85								2587.132177	55231								1631125.21	55231			21	57	37.4		Ab	1631046.165	29	35° E	0°		85							79	21895	
86								2617.569026	55232								1631154.743	55232			10	42	46.4		Elul	1631075.696	30	35° E	0°		86	4466	7	355				80	21896	
87								2648.005875	55233								1631184.276	55233			23	27	55.2		Ethanim	1631105.227	29	35° E	0°		87							81	21897	
88								2678.442724	55234								1631213.809	55234			12	13	4.15		Bul	1631134.759	30	35° E	0°		88							82	21898	
89								2708.879573	55235								1631243.341	55235			00	58	13.0		Chislev	1631164.29	29	35° E	0°		89							83	21899	
90								2739.316423	55236								1631272.874	55236			13	43	21.9		Tebeth	1631193.821	30	35° E	0°		90							84	21900	
91								2769.753272	55237								1631302.407	55237			02	28	30.8		Sebat	1631223.353	29	35° E	0°		91							85	21901	
92								2800.190121	55238								1631331.94	55238			15	13	39.9		Adar	1631252.884	30	35° E	0°		92							86	21902	
93								2830.62697	55239								1631361.473	55239			03	58	48.7		Abib	1631282.416	29	35° E	0°		93							87	21903	
94								2861.063819	55240								1631391.005	55240			16	43	57.6		Zif	1631311.947	30	35° E	0°		94							88	21904	
95								2891.500668	55241								1631420.538	55241			05	29	6.53		Sivan	1631341.478	29	35° E	0°		95							89	21905	
96								365 = D/NTY	55242								1631450.071	55242			18	14	15.4		Tammuz	1631371.01	30	35° E	0°		96							90	21906	
97								2952.374367	55243								1631479.604	55243			06	59	24.3		Ab	1631400.541	29	35° E	0°		97							91	21907	
98								2982.811216	55244								1631509.136	55244			19	44	33.3		EM 3	1631430.072	30	35° E	0°		98							92	21908	
99								3013.248065	55245								1631538.669	55245			8	29	42.1		Elul	1631459.604	29	35° E	0°		99	4467	8	383				93	21909	
100								3043.684914	55246								1631568.202	55246			21	14	51.0		Ethanim	1631489.135	30	35° E	0°		100							94	21910	
101								3074.121763	55247								1631597.735	55247			10	0	0		Bul	1631518.666	30	35° E	0°		101							95	21911	
102								3104.558612	55248								1631627.268	55248			22	45	8.91		Chislev	1631548.198	29	35° E	0°		102							96	21912	
103								3134.995461	55249								1631656.8	55249			11	30	17.8		Tebeth	1631577.729	30	35° E	0°		103							97	21913	
104								3165.432311	55250								1631686.333	55250			00	15	26.7		Sebat	1631607.26	29	35° E	0°		104							98	21914	
105								3195.86916	55251								1631715.866	55251			13	0	35.7		Adar	1631636.792	30	35° E	0°		105				1772	8	384	99	21915	
106								3226.306009	55252								1631745.399	55252			01	45	44.5		Abib	1631666.323	29	35° E	0°		106							100	21916	
107								3256.742858	55253								1631774.931	55253			14	30	53.4		Zif	1631695.854	30	35° E	0°		107							101	21917	
108								366 = D/NTY	55254								1631804.464	55254			03	16	2.37		Sivan	1631725.386	29	35° E	0°		108							102	21918	
109								3317.616556	55255								1631833.997	55255			16	01	11.2		Tammuz	1631754.917	30	35° E	0°		109							103	21919	
110								3348.053405	55256								1631863.53	55256			04	46	20.1		Ab	1631784.449	29	35° E	0°		110							104	21920	
111								3378.490255	55257								1631893.063	55257			17	31	29.3		Elul	1631813.98	30	35° E	0°		111	4468	9	355				105	21921	
112								3408.927104	55258								1631922.595	55258			06	16	38.0		Ethanim	1631843.511	29	35° E	0°		112							106	21922	
113								3439.363953	55259								1631952.128	55259			19	01	46.9		Bul	1631873.043	30	35° E	0°		113							107	21923	
114								3469.800802	55260								1631981.661	55260			07	46	55.8		Chislev	1631902.574	29	35° E	0°		114							108	21924	
115								3500.237651	55261								1632011.194	55261			20	32	4.75		Tebeth	1631932.105	30	35° E	0°		115							109	21925	
116								3530.6745	55262								1632040.727	55262			09	17	13.6		Sebat	1631961.637	30	35° E	0°		116							110	21926	
117								3561.111349	55263								1632070.259	55263			22	2	22.8		Adar	1631991.168	29	35° E	0°		117				1773	9	354	111	21927	
118								3591.548199	55264								1632099.792	55264			10	47	31.4		Abib	1632020.699	30	35° E	0°		118							112	21928	

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

6th Civil Year | 13 Months | 6th Civil Year

6th Religious Year | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

ar or 10th Civil Year | 12 Months | ar or 10th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

119								3621.985048	55265								1632129.325	55265			23	32	40.3		Zif	1632050.231	29	35° E	0°		119	3rd Civil Y		3rd Civil Y					113	21929	
120								365 = D/NTY	55266								1632158.858	55266			12	17	49.3		Sivan	1632079.762	30	35° E	0°		120								114	21930	
121								3682.858746	55267								1632188.39	55267			01	02	58.2		Tammuz	1632109.293	29	35° E	0°		121								115	21931	
122								3713.295595	55268								1632217.923	55268			13	48	7.12		Ab	1632138.825	30	35° E	0°		122								116	21932	
123								3743.732444	55269								1632247.456	55269			2	33	15.6		Elul	1632168.356	29	35° E	0°		123	4469	10	354					117	21933	
124								3774.169293	55270								1632276.989	55270			15	18	24.9		Ethanim	1632197.887	30	35° E	0°		124								118	21934	
125								3804.606143	55271								1632306.522	55271			4	3	33.8		Bul	1632227.419	29	35° E	0°		125								119	21935	
126								3835.042992	55272								1632336.054	55272			16	48	42.7		Chislev	1632256.95	30	35° E	0°		126								120	21936	
127								3865.479841	55273								1632365.587	55273			05	33	51.7		Tebeth	1632286.482	29	35° E	0°		127								121	21937	
128								3895.91669	55274								1632395.12	55274			18	19	0.59		Sebat	1632316.013	30	35° E	0°		128								122	21938	
129								3926.353539	55275								1632424.653	55275			7	4	9.12		Adar	1632345.544	29	35° E	0°		129								123	21939	
130								3956.790388	55276								1632454.186	55276			19	49	18.4		Abib	1632375.076	30	35° E	0°		130								124	21940	
131								3987.227237	55277								1632483.718	55277			08	34	27.3		EM 4	1632404.607	29	35° E	0°		131								125	21941	
132								365 = D/NTY	55278								1632513.251	55278			21	19	36.2		Zif	1632434.138	30	35° E	0°		132								126	21942	
133								4048.100936	55279								1632542.784	55279			10	4	45.1		Sivan	1632463.67	30	35° E	0°		133								127	21943	
134								4078.537785	55280								1632572.317	55280			22	49	54.1		Tammuz	1632493.201	29	35° E	0°		134								128	21944	
135								4108.974634	55281								1632601.849	55281			11	35	2.97		Ab	1632522.732	30	35° E	0°		135								129	21945	
136								4139.411483	55282								1632631.382	55282			0	20	12.2		Elul	1632552.264	29	35° E	0°		136	4470	11	384					130	21946	
137								4169.848332	55283								1632660.915	55283			13	5	20.8		Ethanim	1632581.795	30	35° E	0°		137								131	21947	
138								4200.285181	55284								1632690.448	55284			01	50	29.7		Bul	1632611.326	29	35° E	0°		138								132	21948	
139								4230.72203	55285								1632719.981	55285			14	35	38.6		Chislev	1632640.858	30	35° E	0°		139								133	21949	
140								4261.15888	55286								1632749.513	55286			3	20	47.5		Tebeth	1632670.389	29	35° E	0°		140								134	21950	
141								4291.595729	55287								1632779.046	55287			16	5	56.4		Sebat	1632699.92	30	35° E	0°		141								135	21951	
142								4322.032578	55288								1632808.579	55288			4	51	4.9		Adar	1632729.452	29	35° E	0°		142								136	21952	
143								4352.469427	55289								1632838.112	55289			17	36	14.3		Abib	1632758.983	30	35° E	0°		143								137	21953	
144								365 = D/NTY	55290								1632867.644	55290			6	21	23.1		Zif	1632788.515	29	35° E	0°		144								138	21954	
145								4413.343125	55291								1632897.177	55291			19	6	32.0		Sivan	1632818.046	30	35° E	0°		145								139	21955	
146								4443.779974	55292								1632926.71	55292			7	51	40.9		Tammuz	1632847.577	29	35° E	0°		146								140	21956	
147								4474.216824	55293								1632956.243	55293			20	36	49.9		Ab	1632877.109	30	35° E	0°		147								141	21957	
148								4504.653673	55294								1632985.776	55294			9	21	58.5		Elul	1632906.64	30	35° E	0°		148	4471	12	355					142	21958	
149								4535.090522	55295								1633015.308	55295			22	7	7.72		Ethanim	1632936.171	29	35° E	0°		149								143	21959	
150								4565.527371	55296								1633044.841	55296			10	52	16.6		Bul	1632965.703	30	35° E	0°		150								144	21960	
151								4595.96422	55297								1633074.374	55297			23	37	25.5		Chislev	1632995.234	29	35° E	0°		151								145	21961	
152								4626.401069	55298								1633103.907	55298			12	22	34.4		Tebeth	1633024.765	30	35° E	0°		152								146	21962	
153								4656.837918	55299								1633133.44	55299			1	7	43.3		Sebat	1633054.297	29	35° E	0°		153								147	21963	
154								4687.274768	55300								1633162.972	55300			13	52	52		Adar	1633083.828	30	35° E	0°		154								148	21964	
155								4717.711617	55301								1633192.505	55301			2	38	1.19		Abib	1633113.359	29	35° E	0°		155								149	21965	
156								365 = D/NTY	55302								1633222.038	55302			15	23	10.0		Zif	1633142.891	30	35° E	0°		156								150	21966	
157								4778.585315	55303								1633251.571	55303			4	8	19		Sivan	1633172.422	29	35° E	0°		157								151	21967	
158								4809.022164	55304								1633281.103	55304			16	53	27.9		Tammuz	1633201.954	30	35° E	0°		158								152	21968	
159								4839.459013	55305								1633310.636	55305			5	38	36.8		Ab	1633231.485	29	35° E	0°		159								153	21969	
160								4869.895862	55306								1633340.169	55306			18	23	45.6		Elul	1633261.016	30	35° E	0°		160	4472	13	354					154	21970	
161								4900.332712	55307								1633369.702	55307			7	8	54.7		Ethanim	1633290.548	29	35° E	0°		161								155	21971	
162								4930.769561	55308								1633399.235	55308			19	54	3.56		Bul	1633320.079	30	35° E	0°		162								156	21972	
163								4961.20641	55309								1633428.767	55309			8	39	12.5		Kislev	1633349.61	29	35° E	0°		163								157	21973	
164								4991.643259	55310								1633458.3	55310			21	24	21.4		EM 5	1633379.142	30	35° E	0°		164								158	21974	
165								5022.080108	55311								1633487.833	55311			10	9	30.3		Tebeth	1633408.673	30	35° E	0°		165								159	21975	
166								5052.516957	55312								1633517.366	55312			22	54	39.2		Sebat	1633438.204	29	35° E	0°		166								160	21976	
167								5082.953806	55313								1633546.899	55313			11	39	47.8		Adar	1633467.736	30	35° E	0°		167								161	21977	
168								366 = D/NTY	55314								1633576.431	55314			0	24	57		Abib	1633497.267	29	35° E	0°		168								162	21978	
169								5143.827505	55315								1633605.964	55315			13	10	5.94		Zif	1633526.798	30	35° E	0°		169								163	21979	
170								5174.264354	55316								1633635.497	55316			1	55	14.9		Sivan	1633556.33	29	35° E	0°		170								164	21980	
171								5204.701203	55317								1633665.03	55317			14	40	23.8		Tammuz	1633585.861	30	35° E	0°		171								165	21981	
172								5235.138052	55318								1633694.562	55318			3	25	32.7		Ab	1633615.392	29	35° E	0°		172								166	21982	
173								5265.574901	55319								1633724.095	55319			16	10	41.6		Elul	1633644.924	30	35° E	0°		173	4473	14	384					167	21983	
174								5296.01175	55320								1633753.628	55320			04	55	50.5		Ethanim	1633674.455	29	35° E	0°		174								168	21984	
175								5326.4486	55321								1633783.161	55321			17	40	59.4		Bul	1633703.987	30	35° E	0°		175								169	21985	
176								5356.885449	55322								1633812.694	55322			6	26	8.32		Chislev	1633733.518	29	35° E	0°		176								170	21986	
177								5387.322298	55323								1633842.226	55323			19	11	17.2		Tebeth	1633763.049	30	35° E	0°		177								171	21987	
178								5417.759147	55324								1633871.759	55324			7	56	26.1		Sebat	1633792.581	29	35° E	0°		178								172	21988	
179								5448.195996	55325								1633901.292	55325			20	41	34.9		Adar	1633822.112	30	35° E	0°		179								173	21989	

3rd Civil Year or 11th Civil Year | 12 Months | 3rd Civil Year or 10th Religious Year | 3rd Religious Year or 10th Religious Year

4th Civil Year or 11th Civil Year | 13 Months | 4th Religious Year or 11th Religious Year | 4th Religious Year or 11th Religious Year

5th Civil Year or 12th Civil Year | 12 Months | 5th Religious Year or 12th Religious Year | 5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year | 12 Months | 6th Religious Year or 13th Religious Year | 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 6th Religious Year or 13th Religious Year | 6th Religious Year or 13th Religious Year

SABBATICAL YEAR

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | Sabbatical Year | 7th Religious Year or 14th Religious Year (Sabbatical Year)

or 15th Civil Year | Months | or 15th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

180								365 = D/NTY	55326								1633930.825	55326			9	26	44		Abib	1633851.643	30	35° E	0°		180	1st Civil Year	12	1st Civil Year							
181								5509.069694	55327								1633960.358	55327			22	11	52.9		Zif	1633881.175	29	35° E	0°		181										
182								5539.506543	55328								1633989.89	55328			10	57	1.78		Sivan	1633910.706	30	35° E	0°		182				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year				
183								5569.943393	55329								1634019.423	55329			23	42	10.7		Tammuz	1633940.237	29	35° E	0°		183										
184								5600.380242	55330								1634048.956	55330			12	27	19.6		Ab	1633969.769	30	35° E	0°		184										
185								5630.817091	55331								1634078.489	55331			1	12	28.5		Elul	1633999.3	29	35° E	0°		185	4474	15	354							
186								5661.25394	55332								1634108.021	55332			13	57	37.4		Ethanim	1634028.831	30	35° E	0°		186										
187								5691.690789	55333								1634137.554	55333			2	42	46.3		Bul	1634058.363	29	35° E	0°		187										
188								5722.127638	55334								1634167.087	55334			15	27	55.2		Chislev	1634087.894	30	35° E	0°		188										
189								5752.564487	55335								1634196.62	55335			4	13	4.15		Tebeth	1634117.425	29	35° E	0°		189										
190								5783.001337	55336								1634226.153	55336			16	58	13.0		Sebat	1634146.957	30	35° E	0°		190										
191								5813.438186	55337								1634255.685	55337			5	43	22.1		Adar	1634176.488	29	35° E	0°		191										
192								365 = D/NTY	55338								1634285.218	55338			18	28	30.8		Abib	1634206.02	30	35° E	0°		192										
193								5874.311884	55339								1634314.751	55339			7	13	39.8		Zif	1634235.551	29	35° E	0°		193										
194								5904.748733	55340								1634344.284	55340			19	58	48.7		Sivan	1634265.082	30	35° E	0°		194										
195								5935.185582	55341								1634373.816	55341			8	43	57.6		Tammuz	1634294.614	29	35° E	0°		195										
196								5965.622431	55342								1634403.349	55342			21	29	6.53		EM 6	1634324.145	30	35° E	0°		196										
197								5996.059281	55343								1634432.882	55343			10	14	15.4		Ab	1634353.676	30	35° E	0°		197										
198								6026.49613	55344								1634462.415	55344			22	59	24.2		Elul	1634383.208	29	35° E	0°		198	4475	16	384							
199								6056.932979	55345								1634491.948	55345			11	44	33.2		Ethanim	1634412.739	30	35° E	0°		199										
200								6087.369828	55346								1634521.48	55346			0	29	42.1		Bul	1634442.27	29	35° E	0°		200										
201								6117.806677	55347								1634551.013	55347			13	14	51.0		Chislev	1634471.802	30	35° E	0°		201										
202								6148.243526	55348								1634580.546	55348			2	0	0		Tebeth	1634501.333	29	35° E	0°		202										
203								6178.680375	55349								1634610.079	55349			14	45	8.91		Sebat	1634530.864	30	35° E	0°		203										
204								365 = D/NTY	55350								1634639.612	55350			3	30	17.8		Adar	1634560.396	29	35° E	0°		204										
205								6239.554074	55351								1634669.144	55351			16	15	26.7		Abib	1634589.927	30	35° E	0°		205										
206								6269.990923	55352								1634698.677	55352			5	0	35.6		Zif	1634619.458	29	35° E	0°		206										
207								6300.427772	55353								1634728.21	55353			17	45	44.5		Sivan	1634648.99	30	35° E	0°		207										
208								6330.864621	55354								1634757.743	55354			6	30	53.4		Tammuz	1634678.521	29	35° E	0°		208										
209								6361.30147	55355								1634787.275	55355			19	16	2.37		Ab	1634708.053	30	35° E	0°		209										
210								6391.738319	55356								1634816.808	55356			8	1	11.4		Elul	1634737.584	29	35° E	0°		210	4476	17	354							
211								6422.175169	55357								1634846.341	55357			20	46	20.1		Ethanim	1634767.115	30	35° E	0°		211										
212								6452.612018	55358								1634875.874	55358			9	31	29.1		Bul	1634796.647	30	35° E	0°		212										
213								6483.048867	55359								1634905.407	55359			22	16	38.0		Chislev	1634826.178	29	35° E	0°		213										
214								6513.485716	55360								1634934.939	55360			11	1	46.9		Tebeth	1634855.709	30	35° E	0°		214										
215								6543.922565	55361								1634964.472	55361			23	46	55.8		Sebat	1634885.241	29	35° E	0°		215										
216								366 = D/NTY	55362								1634994.005	55362			12	32	4.99		Adar	1634914.772	30	35° E	0°		216										
217								6604.796263	55363								1635023.538	55363			1	17	13.6		Abib	1634944.303	29	35° E	0°		217										
218								6635.233113	55364								1635053.071	55364			14	2	22.6		Zif	1634973.835	30	35° E	0°		218										
219								6665.669962	55365								1635082.603	55365			2	47	31.4		Sivan	1635003.366	29	35° E	0°		219										
220								6696.106811	55366								1635112.136	55366			15	32	40.3		Tammuz	1635032.897	30	35° E	0°		220										
221								6726.54366	55367								1635141.669	55367			4	17	49.3		Ab	1635062.429	29	35° E	0°		221										
222								6756.980509	55368								1635171.202	55368			17	2	57.7		Elul	1635091.96	30	35° E	0°		222	4477	18	355							
223								6787.417358	55369								1635200.734	55369			5	48	7.12		Ethanim	1635121.491	29	35° E	0°		223										
224								6817.854207	55370								1635230.267	55370			18	33	16.0		Bul	1635151.023	30	35° E	0°		224										
225								6848.291057	55371								1635259.8	55371			7	18	24.9		Chislev	1635180.554	29	35° E	0°		225										
226								6878.727906	55372								1635289.333	55372			20	3	33.8		Tebeth	1635210.086	30	35° E	0°		226										
227								6909.164755	55373								1635318.866	55373			8	48	42.7		Sebat	1635239.617	29	35° E	0°		227										
228								365 = D/NTY	55374								1635348.398	55374			21	33	51.7		Adar	1635269.148	30	35° E	0°		228										
229								6970.038453	55375								1635377.931	55375			10	19	0.76		EM 7	1635298.68	30	35° E	0°		229										
230								7000.475302	55376								1635407.464	55376			23	4	9.50		Abib	1635328.211	29	35° E	0°		230										
231								7030.912151	55377								1635436.997	55377			11	49	18.4		Zif	1635357.742	30	35° E	0°		231										
232								7061.349	55378								1635466.53	55378			0	34	27.3		Sivan	1635387.274	29	35° E	0°		232										
233								7091.78585	55379								1635496.062	55379			13	19	36.2		Tammuz	1635416.805	30	35° E	0°		233										
234								7122.222699	55380								1635525.595	55380			2	4	44.1		Ab	1635446.336	29	35° E	0°		234										
235								7152.659548	55381								1635555.128	55381			14	49	54.3		Elul	1635475.868	30	35° E	0°		235	4478	19	384							
236								7183.096397	55382								1635584.661	55382			3	35	2.97		Ethanim	1635505.399	29	35° E	0°		236										
237								7213.533246	55383								1635614.193	55383			16	20	11.8		Bul	1635534.93	30	35° E	0°		237										
238								7243.970095	55384								1635643.726	55384			5	5	20.7		Chislev	1635564.462	29	35° E	0°		238										
239								7274.406944	55385								1635673.259	55385			17	50	29.7		Tebeth	1635593.993	30	35° E	0°		239										
240								365 = D/NTY	55386								1635702.792	55386			6	35	38.6		Sebat	1635623.524	29	35° E	0°		240	20th Civil Year	ths	20th Civil Year							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

241								7335.280643	55387								1635732.325	55387			19	20	47.0		Adar	1635653.056	30	35° E	0°		241	6th Civil Year or	12 Mo	6th Civil Year or	1783	19	354	235	22051	
242								7365.717492	55388								1635761.857	55388			8	5	56.4		Abib	1635682.587	29	35° E	0°		242							236	22052	
243								7396.154341	55389								1635791.39	55389			20	51	5.34		Zif	1635712.119	30	35° E	0°		243							237	22053	
244								7426.59119	55390								1635820.923	55390			9	36	14.2		Sivan	1635741.65	30	35° E	0°		244							238	22054	
245								7457.028039	55391								1635850.456	55391			22	21	23.1		Tammuz	1635771.181	29	35° E	0°		245							239	22055	
246								7487.464888	55392								1635879.988	55392			11	6	32.0		Ab	1635800.713	30	35° E	0°		246							240	22056	
247								7517.901738	55393								1635909.521	55393			23	51	40.6		Elul	1635830.244	29	35° E	0°		247	4479	20	354				241	22057	
248								7548.338587	55394								1635939.054	55394			12	36	49.9		Ethanim	1635859.775	30	35° E	0°		248							242	22058	
249								7578.775436	55395								1635968.587	55395			1	21	58.8		Bul	1635889.307	29	35° E	0°		249							243	22059	
250								7609.212285	55396								1635998.12	55396			14	7	7.72		Chislev	1635918.838	30	35° E	0°		250							244	22060	
251								7639.649134	55397								1636027.652	55397			2	52	16.6		Tebeth	1635948.369	29	35° E	0°		251							245	22061	
252								365 = D/NTY	55398								1636057.185	55398			15	37	25.5		Sebat	1635977.901	30	35° E	0°		252							246	22062	
253								7700.522832	55399								1636086.718	55399			4	22	34.2		Adar	1636007.432	29	35° E	0°		253				1784	20	354	247	22063	
254								7730.959682	55400								1636116.251	55400			17	7	43.4		Abib	1636036.963	30	35° E	0°		254							248	22064	
255								7761.396531	55401								1636145.784	55401			5	52	52.3		Zif	1636066.495	29	35° E	0°		255							249	22065	
256								7791.83338	55402								1636175.316	55402			18	38	1.19		Sivan	1636096.026	30	35° E	0°		256							250	22066	
257								7822.270229	55403								1636204.849	55403			7	23	10.1		Tammuz	1636125.557	29	35° E	0°		257							251	22067	
258								7852.707078	55404								1636234.382	55404			20	8	19		Ab	1636155.089	30	35° E	0°		258							252	22068	
259								7883.143927	55405								1636263.915	55405			8	53	27.7		Elul	1636184.62	29	35° E	0°		259	4480	21	354				253	22069	
260								7913.580776	55406								1636293.447	55406			21	38	36.8		Ethanim	1636214.152	30	35° E	0°		260							254	22070	
261								7944.017626	55407								1636322.98	55407			10	23	45.7		Bul	1636243.683	30	35° E	0°		261							255	22071	
262								7974.454475	55408								1636352.513	55408			23	8	54.7		EM 8	1636273.214	29	35° E	0°		262							256	22072	
263								8004.891324	55409								1636382.046	55409			11	54	3.56		Kislev	1636302.746	30	35° E	0°		263							257	22073	
264								365 = D/NTY	55410								1636411.579	55410			0	39	12.5		Tebeth	1636332.277	29	35° E	0°		264							258	22074	
265								8065.765022	55411								1636441.111	55411			13	24	21.4		Sebat	1636361.808	30	35° E	0°		265							259	22075	
266								8096.201871	55412								1636470.644	55412			2	9	30		Adar	1636391.34	29	35° E	0°		266				1785	21	384	260	22076	
267								8126.63872	55413								1636500.177	55413			14	54	39.2		Abib	1636420.871	30	35° E	0°		267							261	22077	
268								8157.07557	55414								1636529.71	55414			3	39	48.1		Zif	1636450.402	29	35° E	0°		268							262	22078	
269								8187.512419	55415								1636559.243	55415			16	24	57		Sivan	1636479.934	30	35° E	0°		269							263	22079	
270								8217.949268	55416								1636588.775	55416			5	10	5.94		Tammuz	1636509.465	29	35° E	0°		270							264	22080	
271								8248.386117	55417								1636618.308	55417			17	55	14.9		Ab	1636538.996	30	35° E	0°		271							265	22081	
272								8278.822966	55418								1636647.841	55418			6	40	23.5		Elul	1636568.528	29	35° E	0°		272	4481	22	384				266	22082	
273								8309.259815	55419								1636677.374	55419			19	25	32.7		Ethanim	1636598.059	30	35° E	0°		273							267	22083	
274								8339.696664	55420								1636706.906	55420			8	10	41.6		Bul	1636627.59	29	35° E	0°		274							268	22084	
275								8370.133514	55421								1636736.439	55421			20	55	50.5		Chislev	1636657.122	30	35° E	0°		275							269	22085	
276								366 = D/NTY	55422								1636765.972	55422			9	40	59.4		Tebeth	1636686.653	30	35° E	0°		276							270	22086	
277								8431.007212	55423								1636795.505	55423			22	26	8.31		Sebat	1636716.185	29	35° E	0°		277							271	22087	
278								8461.444061	55424								1636825.038	55424			11	11	17.1		Adar	1636745.716	30	35° E	0°		278				1786	22	355	272	22088	
279								8491.88091	55425								1636854.57	55425			23	56	26.1		Abib	1636775.247	29	35° E	0°		279							273	22089	
280								8522.317759	55426								1636884.103	55426			12	41	35.0		Zif	1636804.779	30	35° E	0°		280							274	22090	
281								8552.754608	55427								1636913.636	55427			1	26	43.9		Sivan	1636834.31	29	35° E	0°		281							275	22091	
282								8583.191457	55428								1636943.169	55428			14	11	52.8		Tammuz	1636863.841	30	35° E	0°		282							276	22092	
283								8613.628307	55429								1636972.702	55429			2	57	1.78		Ab	1636893.373	29	35° E	0°		283							277	22093	
284								8644.065156	55430								1637002.234	55430			15	42	10.7		Elul	1636922.904	30	35° E	0°		284	4482	23	355				278	22094	
285								8674.502005	55431								1637031.767	55431			04	27	19.6		Ethanim	1636952.435	29	35° E	0°		285							279	22095	
286								8704.938854	55432								1637061.3	55432			17	12	28.5		Bul	1636981.967	30	35° E	0°		286							280	22096	
287								8735.375703	55433								1637090.833	55433			5	57	37.4		Chislev	1637011.498	29	35° E	0°		287							281	22097	
288								365 = D/NTY	55434								1637120.365	55434			18	42	46.3		Tebeth	1637041.029	30	35° E	0°		288							282	22098	
289								8796.249401	55435								1637149.898	55435			7	27	55.2		Sebat	1637070.561	29	35° E	0°		289							283	22099	
290								8826.686251	55436								1637179.431	55436			20	13	4.22		Adar	1637100.092	30	35° E	0°		290				1787	23	354	284	22100	
291								8857.1231	55437								1637208.964	55437			8	58	13.0		Abib	1637129.623	29	35° E	0°		291							285	22101	
292								8887.559949	55438								1637238.497	55438			21	43	21.9		Zif	1637159.155	30	35° E	0°		292							286	22102	
293								8917.996798	55439								1637268.029	55439			10	28	30.8		Sivan	1637188.686	30	35° E	0°		293							287	22103	
294								8948.433647	55440								1637297.562	55440			23	13	39.8		EM 9	1637218.218	29	35° E	0°		294							288	22104	
295								8978.870496	55441								1637327.095	55441			11	58	48.7		Tammuz	1637247.749	30	35° E	0°		295							289	22105	
296								9009.307345	55442								1637356.628	55442			0	43	57.6		Ab	1637277.28	29	35° E	0°		296							290	22106	
297								9039.744195	55443								1637386.16	55443			13	29	6.43		Elul	1637306.812	30	35° E	0°		297	4483	24	384				291	22107	
298								9070.181044	55444								1637415.693	55444			2	14	15.4		Ethanim	1637336.343	29	35° E	0°		298							292	22108	
299								9100.617893	55445								1637445.226	55445			14	59	24.3		Bul	1637365.874	30	35° E	0°		299							293	22109	
300								365 = D/NTY	55446								1637474.759	55446			3	44	33.2		Chislev	1637395.406	29	35° E	0°		300							294	22110	
301								9161.491591	55447								1637504.292	55447			16	29	41.1		Tebeth	1637424.937	30	35° E	0°		301							295	22111	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

302								9191.92844	55448								1637533.824	55448			5	14	51.1		Sebat	1637454.468	29	35° E	0°		302	4th Civil Year or 25t	12 Month	4th Civil Year or 25t	3		3	296	22112	
303								9222.365289	55449								1637563.357	55449			18	00	0		Adar	1637484	30	35° E	0°		303				1788	24	384	297	22113	
304								9252.802139	55450								1637592.89	55450			6	45	8.91		Abib	1637513.531	29	35° E	0°		304							298	22114	
305								9283.238988	55451								1637622.423	55451			19	30	17.8		Zif	1637543.062	30	35° E	0°		305							299	22115	
306								9313.675837	55452								1637651.956	55452			8	15	26.7		Sivan	1637572.594	29	35° E	0°		306							300	22116	
307								9344.112686	55453								1637681.488	55453			21	0	35.6		Tammuz	1637602.125	30	35° E	0°		307							301	22117	
308								9374.549535	55454								1637711.021	55454			9	45	44.5		Ab	1637631.656	30	35° E	0°		308							302	22118	
309								9404.986384	55455								1637740.554	55455			22	30	53.6		Elul	1637661.188	29	35° E	0°		309	4484	25	354						
310								9435.423233	55456								1637770.087	55456			11	16	2.37		Ethanim	1637690.719	30	35° E	0°		310									
311								9465.860083	55457								1637799.619	55457			0	1	11.2		Bul	1637720.251	29	35° E	0°		311									
312								365 = D/NTY	55458								1637829.152	55458			12	46	20.1		Chislev	1637749.782	30	35° E	0°		312									
313								9526.733781	55459								1637858.685	55459			1	31	29.1		Tebeth	1637779.313	29	35° E	0°		313									
314								9557.17063	55460								1637888.218	55460			14	16	38.0		Sebat	1637808.845	30	35° E	0°		314									
315								9587.607479	55461								1637917.751	55461			3	1	47.1		Adar	1637838.376	29	35° E	0°		315									
316								9618.044328	55462								1637947.283	55462			15	46	55.8		Abib	1637867.907	30	35° E	0°		316									
317								9648.481177	55463								1637976.816	55463			4	32	4.75		Zif	1637897.439	29	35° E	0°		317									
318								9678.918027	55464								1638006.349	55464			17	17	13.6		Sivan	1637926.97	30	35° E	0°		318									
319								9709.354876	55465								1638035.882	55465			6	2	22.5		Tammuz	1637956.501	29	35° E	0°		319									
320								9739.791725	55466								1638065.415	55466			18	47	31.5		Ab	1637986.033	30	35° E	0°		320									
321								9770.228574	55467								1638094.947	55467			7	32	40.7		Elul	1638015.564	29	35° E	0°		321	4485	26	354						
322								9800.665423	55468								1638124.48	55468			20	17	49.3		Ethanim	1638045.095	30	35° E	0°		322									
323								9831.102272	55469								1638154.013	55469			9	2	58.2		Bul	1638074.627	30	35° E	0°		323									
324								366 = D/NTY	55470								1638183.546	55470			21	48	7.12		Chislev	1638104.158	29	35° E	0°		324									
325								9891.975971	55471								1638213.078	55471			10	33	16.0		Tebeth	1638133.689	30	35° E	0°		325									
326								9922.41282	55472								1638242.611	55472			23	18	24.9		Sebat	1638163.221	29	35° E	0°		326									
327								9952.849669	55473								1638272.144	55473			12	3	33.4		EM 10	1638192.752	30	35° E	0°		327									
328								9983.286518	55474								1638301.677	55474			0	48	42.9		Adar	1638222.284	29	35° E	0°		328									
329								10013.72337	55475								1638331.21	55475			13	33	51.6		Abib	1638251.815	30	35° E	0°		329									
330								10044.16022	55476								1638360.742	55476			2	19	0.59		Zif	1638281.346	29	35° E	0°		330									
331								10074.59707	55477								1638390.275	55477			15	4	9.5		Sivan	1638310.878	30	35° E	0°		331									
332								10105.03391	55478								1638419.808	55478			3	49	18.4		Tammuz	1638340.409	29	35° E	0°		332									
333								10135.47076	55479								1638449.341	55479			16	34	27.3		Ab	1638369.94	30	35° E	0°		333									
334								10165.90761	55480								1638478.874	55480			5	19	36.4		Elul	1638399.472	29	35° E	0°		334	4486	27	384						
335								10196.34446	55481								1638508.406	55481			18	4	45.1		Ethanim	1638429.003	30	35° E	0°		335									
336								365 = D/NTY	55482								1638537.939	55482			6	49	54.0		Bul	1638458.534	29	35° E	0°		336									
337								10257.21816	55483								1638567.472	55483			19	35	3.26		Chislev	1638488.066	30	35° E	0°		337									
338								10287.65501	55484								1638597.005	55484			8	20	11.9		Tebeth	1638517.597	29	35° E	0°		338									
339								10318.09186	55485								1638626.537	55485			21	5	20.5		Sebat	1638547.128	30	35° E	0°		339									
340								10348.52871	55486								1638656.07	55486			9	50	29.2		Adar	1638576.66	30	35° E	0°		340									
341								10378.96556	55487								1638685.603	55487			22	35	38.6		Abib	1638606.191	29	35° E	0°		341									
342								10409.40241	55488								1638715.136	55488			11	20	47.3		Zif	1638635.722	30	35° E	0°		342									
343								10439.83926	55489								1638744.669	55489			0	5	56		Sivan	1638665.254	29	35° E	0°		343									
344								10470.2761	55490								1638774.201	55490			12	51	5.47		Tammuz	1638694.785	30	35° E	0°		344									
345								10500.71295	55491								1638803.734	55491			1	36	14.1		Ab	1638724.317	29	35° E	0°		345									
346								10531.1498	55492								1638833.267	55492			14	21	22.8		Elul	1638753.848	30	35° E	0°		346	4487	28	355						
347								10561.58665	55493								1638862.8	55493			3	6	32.2		Ethanim	1638783.379	29	35° E	0°		347									
348								365 = D/NTY	55494								1638892.332	55494			15	51	40.8		Bul	1638812.911	30	35° E	0°		348									
349								10622.46035	55495								1638921.865	55495			4	36	49.5		Chislev	1638842.442	29	35° E	0°		349									
350								10652.8972	55496								1638951.398	55496			17	21	59.0		Tebeth	1638871.973	30	35° E	0°		350									
351								10683.33405	55497								1638980.931	55497			6	7	7.68		Sebat	1638901.505	29	35° E	0°		351									
352								10713.7709	55498								1639010.464	55498			18	52	16.3		Adar	1638931.036	30	35° E	0°		352									
353								10744.20775	55499								1639039.996	55499			7	37	25.8		Abib	1638960.567	29	35° E	0°		353									
354								10774.6446	55500								1639069.529	55500			20	22	34.4		Zif	1638990.099	30	35° E	0°		354									
355								10805.08144	55501								1639099.062	55501			9	7	43.1		Sivan	1639019.63	30	35° E	0°		355									
356								10835.51829	55502								1639128.595	55502			21	52	52.6		Tammuz	1639049.161	29	35° E	0°		356									
357								10865.95514	55503								1639158.128	55503			10	38	1.24		Ab	1639078.693	30	35° E	0°		357									
358								10896.39199	55504								1639187.66	55504			23	23	9.89		Elul	1639108.224	29	35° E	0°		358	4488	29	354						
359								10926.82884	55505								1639217.193	55505			12	8	18.5		Ethanim	1639137.755	30	35° E	0°		359									
360								365 = D/NTY	55506								1639246.726	55506			0	53	28.0		EM 11	1639167.287	29	35° E	0°		360									
361								10987.70254	55507								1639276.259	55507			13	38	36.6		Bul	1639196.818	30	35° E	0°		361									
362								11018.13939	55508								1639305.791	55508			2	23	45.3		Chislev	1639226.35	29	35° E	0°		362									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

363								11048.57624	55509								1639335.324	55509				15	8	54.6		Tebeth	1639255.881	30	35° E	0°		363	2nd Civil Year or 30th	13 Months	2nd Civil Year or 30th	1st R		1st R	357	22173	
364								11079.01309	55510								1639364.857	55510				3	54	3.56		Sebat	1639285.412	29	35° E	0°		364							358	22174	
365								11109.44994	55511								1639394.39	55511				16	39	12.0		Adar	1639314.944	30	35° E	0°		365				1793	29	384	359	22175	
366								11139.88679	55512								1639423.923	55512				5	24	21.6		Abib	1639344.475	29	35° E	0°		366				2nd Religious Year or 30th Religious Year		2nd Religious Year or 30th Religious Year	360	22176	
367								11170.32363	55513								1639453.455	55513				18	9	30.3		Zif	1639374.006	30	35° E	0°		367							361	22177	
368								11200.76048	55514								1639482.988	55514				6	54	39.2		Sivan	1639403.538	29	35° E	0°		368							362	22178	
369								11231.19733	55515								1639512.521	55515				19	39	48.1		Tammuz	1639433.069	30	35° E	0°		369							363	22179	
370								11261.63418	55516								1639542.054	55516				8	24	57.0		Ab	1639462.6	29	35° E	0°		370							364	22180	
371								11292.07103	55517								1639571.587	55517				21	10	5.66		Elul	1639492.132	30	35° E	0°		371	4489	30	384				365	22181	
372								365 = D/NTY	55518								1639601.119	55518				9	55	14.8		Ethanim	1639521.663	30	35° E	0°		372							366	22182	
373								11352.94473	55519								1639630.652	55519				22	40	23.7		Bul	1639551.194	29	35° E	0°		373							367	22183	
374								11383.38158	55520								1639660.185	55520				11	25	32.6		Chislev	1639580.726	30	35° E	0°		374							368	22184	
375								11413.81843	55521								1639689.718	55521				0	10	41.5		Tebeth	1639610.257	29	35° E	0°		375							369	22185	
376								11444.25528	55522								1639719.25	55522				12	55	50.4		Sebat	1639639.788	30	35° E	0°		376							370	22186	
377								11474.69213	55523								1639748.783	55523				1	40	59.2		Adar	1639669.32	29	35° E	0°		377				1794	30	354	371	22187	
378								11505.12897	55524								1639778.316	55524				14	26	8.31		Abib	1639698.851	30	35° E	0°		378							372	22188	
379								11535.56582	55525								1639807.849	55525				3	11	17.2		Zif	1639728.383	29	35° E	0°		379							373	22189	
380								11566.00267	55526								1639837.382	55526				15	56	26.1		Sivan	1639757.914	30	35° E	0°		380							374	22190	
381								11596.43952	55527								1639866.914	55527				4	41	35		Tammuz	1639787.445	29	35° E	0°		381							375	22191	
382								11626.87637	55528								1639896.447	55528				17	26	43.9		Ab	1639816.977	30	35° E	0°		382							376	22192	
383								11657.31322	55529								1639925.98	55529				6	11	52.8		Elul	1639846.508	29	35° E	0°		383	4490	31	354				377	22193	
384								366 = D/NTY	55530								1639955.513	55530				18	57	1.78		Ethanim	1639876.039	30	35° E	0°		384							378	22194	
385								11718.18692	55531								1639985.046	55531				7	42	10.6		Bul	1639905.571	29	35° E	0°		385							379	22195	
386								11748.62377	55532								1640014.578	55532				20	27	19.6		Chislev	1639935.102	30	35° E	0°		386							380	22196	
387								11779.06062	55533								1640044.111	55533				09	12	28.5		Tebeth	1639964.633	30	35° E	0°		387							381	22197	
388								11809.49747	55534								1640073.644	55534				21	57	37.4		Sebat	1639994.165	29	35° E	0°		388							382	22198	
389								11839.93432	55535								1640103.177	55535				10	42	46.4		Adar	1640023.696	30	35° E	0°		389							383	22199	
390								11870.37116	55536								1640132.709	55536				23	27	55.2		Abib	1640053.227	29	35° E	0°		390				1795	31	355	384	22200	
391								11900.80801	55537								1640162.242	55537				12	13	4.15		Zif	1640082.759	30	35° E	0°		391							385	22201	
392								11931.24486	55538								1640191.775	55538				0	58	13.1		EM 12	1640112.29	29	35° E	0°		392							386	22202	
393								11961.68171	55539								1640221.308	55539				13	43	22		Sivan	1640141.821	30	35° E	0°		393							387	22203	
394								11992.11856	55540								1640250.841	55540				2	28	30.8		Tammuz	1640171.353	29	35° E	0°		394							388	22204	
395								12022.55541	55541								1640280.373	55541				15	13	39.8		Ab	1640200.884	30	35° E	0°		395							389	22205	
396								365 = D/NTY	55542								1640309.906	55542				3	58	48.5		Elul	1640230.416	29	35° E	0°		396	4491	32	384				390	22206	
397								12083.42911	55543								1640339.439	55543				16	43	57.6		Ethanim	1640259.947	30	35° E	0°		397							391	22207	
398								12113.86596	55544								1640368.972	55544				5	29	6.52		Bul	1640289.478	29	35° E	0°		398							392	22208	
399								12144.30281	55545								1640398.504	55545				18	14	15.4		Chislev	1640319.01	30	35° E	0°		399							393	22209	
400								12174.73966	55546								1640428.037	55546				6	59	24.3		Tebeth	1640348.541	29	35° E	0°		400							394	22210	
401								12205.17651	55547								1640457.57	55547				19	44	33.3		Sebat	1640378.072	30	35° E	0°		401							395	22211	
402								12235.61335	55548								1640487.103	55548				8	29	42.1		Adar	1640407.604	29	35° E	0°		402				1796	32	383	396	22212	
403								12266.0502	55549								1640516.636	55549				21	14	51.0		Abib	1640437.135	30	35° E	0°		403							397	22213	
404								12296.48705	55550								1640546.168	55550				10	0	0		Zif	1640466.666	30	35° E	0°		404							398	22214	
405								12326.9239	55551								1640575.701	55551				22	45	8.91		Sivan	1640496.198	29	35° E	0°		405							399	22215	
406								12357.36075	55552								1640605.234	55552				11	30	17.8		Tammuz	1640525.729	30	35° E	0°		406							400	22216	
407								12387.7976	55553								1640634.767	55553				0	15	26.7		Ab	1640555.26	29	35° E	0°		407							401	22217	
408								365 = D/NTY	55554								1640664.3	55554				13	0	35.6		Elul	1640584.792	30	35° E	0°		408	4492	33	355				402	22218	
409								12448.6713	55555								1640693.832	55555				1	45	44.5		Ethanim	1640614.323	29	35° E	0°		409							403	22219	
410								12479.10815	55556								1640723.365	55556				14	30	53.4		Bul	1640643.854	30	35° E	0°		410							404	22220	
411								12509.545	55557								1640752.898	55557				3	16	2.37		Chislev	1640673.386	29	35° E	0°		411							405	22221	
412								12539.98185	55558								1640782.431	55558				16	1	11.2		Tebeth	1640702.917	30	35° E	0°		412							406	22222	
413								12570.41869	55559								1640811.963	55559				4	46	20.1		Sebat	1640732.449	29	35° E	0°		413							407	22223	
414								12600.85554	55560								1640841.496	55560				17	31	29.1		Adar	1640761.98	30	35° E	0°		414				1797	33	355	408	22224	
415								12631.29239	55561								1640871.029	55561				6	16	38.0		Abib	1640791.511	29	35° E	0°		415							409	22225	
416								12661.72924	55562								1640900.562	55562				19	01	46.9		Zif	1640821.043	30	35° E	0°		416							410	22226	
417								12692.16609	55563								1640930.095	55563				7	46	55.8		Sivan	1640850.574	29	35° E	0°		417							411	22227	
418								12722.60294	55564								1640959.627	55564				20	32	4.75		Tammuz	1640880.105	30	35° E	0°		418							412	22228	
419								12753.03979	55565								1640989.16	55565				9	17	13.6		Ab	1640909.637	30	35° E	0°		419							413	22229	
420								365 = D/NTY	55566								1641018.693	55566				22	2	22.8		Elul	1640939.168	29	35° E	0°		420	4493	34	354				414	22230	
421								12813.91349	55567								1641048.226	55567				10	47	31.5		Ethanim	1640968.699	30	35° E	0°		421							415	22231	
422								12844.35034	55568								1641077.759	55568				23	32	40.3		Bul	1640998.231	29	35° E	0°		422							416	22232	
423								12874.78719	55569								1641107.291	55569				12	17	49.3		Chislev	1641027.762	30	35° E	0°		423							417	22233	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

424								12905.22404	55570								1641136.824	55570			1	2	58.2		Tebeth	1641057.293	29	35° E	0°		424	7th Civil Year or 35th Civ (Not Sabbatical Year	13 Months	7th Civil Year or 35th Civ (Not Sabbatical Year	6th Reli		6th Reli		418	22234	
425								12935.66088	55571								1641166.357	55571			13	48	7.12		EM 13	1641086.825	30	35° E	0°		425								419	22235	
426								12966.09773	55572								1641195.89	55572			2	33	16		Sebat	1641116.356	29	35° E	0°		426								420	22236	
427								12996.53458	55573								1641225.422	55573			15	18	24.9		Adar	1641145.887	30	35° E	0°		427				1798	34	384		421	22237	
428								13026.97143	55574								1641254.955	55574			4	3	33.9		Abib	1641175.419	29	35° E	0°		428								422	22238	
429								13057.40828	55575								1641284.488	55575			16	48	42.7		Zif	1641204.95	30	35° E	0°		429				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)		423	22239	
430								13087.84513	55576								1641314.021	55576			5	33	51.6		Sivan	1641234.482	29	35° E	0°		430								424	22240	
431								13118.28198	55577								1641343.554	55577			18	19	0.59		Tammuz	1641264.013	30	35° E	0°		431								425	22241	
432								365 = D/NTY	55578								1641373.086	55578			7	4	9.50		Ab	1641293.544	29	35° E	0°		432								426	22242	
433								13179.15568	55579								1641402.619	55579			19	49	18.4		Elul	1641323.076	30	35° E	0°		433	4494	35	384					427	22243	
434								13209.59253	55580								1641432.152	55580			8	34	27.3		Ethanim	1641352.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year					428	22244	
435								13240.02938	55581								1641461.685	55581			21	19	36.2		Bul	1641382.138	30	35° E	0°		435								429	22245	
436								13270.46623	55582								1641491.218	55582			10	4	45.1		Chislev	1641411.67	30	35° E	0°		436								430	22246	
437								13300.90307	55583								1641520.75	55583			22	49	54.0		Tebeth	1641441.201	29	35° E	0°		437								431	22247	
438								13331.33992	55584								1641550.283	55584			11	35	2.97		Sebat	1641470.732	30	35° E	0°		438								432	22248	
439								13361.77677	55585								1641579.816	55585			0	20	11.9		Adar	1641500.264	29	35° E	0°		439				1799	35	354		433	22249	
440								13392.21362	55586								1641609.349	55586			13	5	20.7		Abib	1641529.795	30	35° E	0°		440								434	22250	
441								13422.65047	55587								1641638.881	55587			1	50	29.7		Zif	1641559.326	29	35° E	0°		441								435	22251	
442								13453.08732	55588								1641668.414	55588			14	35	38.6		Sivan	1641588.858	30	35° E	0°		442								436	22252	
443								13483.52417	55589								1641697.947	55589			3	20	47.5		Tammuz	1641618.389	29	35° E	0°		443								437	22253	
444								366 = D/NTY	55590								1641727.48	55590			16	5	56.4		Ab	1641647.92	30	35° E	0°		444								438	22254	
445								13544.39787	55591								1641757.013	55591			4	51	4.9		Elul	1641677.452	29	35° E	0°		445	4495	36	354					439	22255	
446								13574.83472	55592								1641786.545	55592			17	36	14.3		Ethanim	1641706.983	30	35° E	0°		446				1st Religious Year or 36th Religious Year		1st Religious Year or 36th Religious Year		440	22256	
447								13605.27157	55593								1641816.078	55593			6	21	23.2		Bul	1641736.515	29	35° E	0°		447								441	22257	
448								13635.70841	55594								1641845.611	55594			19	6	32.1		Chislev	1641766.046	30	35° E	0°		448								442	22258	
449								13666.14526	55595								1641875.144	55595			7	51	40.9		Tebeth	1641795.577	29	35° E	0°		449								443	22259	
450								13696.58211	55596								1641904.676	55596			20	36	49.9		Sebat	1641825.109	30	35° E	0°		450								444	22260	
451								13727.01896	55597								1641934.209	55597			9	21	58.8		Adar	1641854.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year					445	22261	
452								13757.45581	55598								1641963.742	55598			22	7	7.72		Abib	1641884.171	29	35° E	0°		452				1800	36	355		446	22262	
453								13787.89266	55599								1641993.275	55599			10	52	16.6		Zif	1641913.703	30	35° E	0°		453				2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year		447	22263	
454								13818.32951	55600								1642022.808	55600			23	37	25.5		Sivan	1641943.234	29	35° E	0°		454								448	22264	
455								13848.76636	55601								1642052.34	55601			12	22	34.4		Tammuz	1641972.765	30	35° E	0°		455								449	22265	
456								365 = D/NTY	55602								1642081.873	55602			1	7	43.3		Ab	1642002.297	29	35° E	0°		456								450	22266	
457								13909.64006	55603								1642111.406	55603			13	52	52.3		Elul	1642031.828	30	35° E	0°		457								451	22267	
458								13940.07691	55604								1642140.939	55604			2	38	0.67		EM 14	1642061.359	29	35° E	0°		458	4496	37	384					452	22268	
459								13970.51376	55605								1642170.472	55605			15	23	10.0		Ethanim	1642090.891	30	35° E	0°		459								453	22269	
460								14000.9506	55606								1642200.004	55606			4	8	19		Bul	1642120.422	29	35° E	0°		460								454	22270	
461								14031.38745	55607								1642229.537	55607			16	53	27.9		Chislev	1642149.953	30	35° E	0°		461								455	22271	
462								14061.8243	55608								1642259.07	55608			5	38	36.8		Tebeth	1642179.485	29	35° E	0°		462								456	22272	
463								14092.26115	55609								1642288.603	55609			18	23	45.7		Sebat	1642209.016	30	35° E	0°		463								457	22273	
464								14122.698	55610								1642318.135	55610			7	8	54.7		Adar	1642238.548	29	35° E	0°		464	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	1801	37	383		458	22274	
465								14153.13485	55611								1642347.668	55611			19	54	3.56		Abib	1642268.079	30	35° E	0°		465								459	22275	
466								14183.5717	55612								1642377.201	55612			8	39	12.5		Zif	1642297.61	29	35° E	0°		466								460	22276	
467								14214.00855	55613								1642406.734	55613			21	24	21.4		Sivan	1642327.142	30	35° E	0°		467								461	22277	
468								365 = D/NTY	55614								1642436.267	55614			10	9	30.3		Tammuz	1642356.673	30	35° E	0°		468								462	22278	
469								14274.88225	55615								1642465.799	55615			22	54	39.2		Ab	1642386.204	29	35° E	0°		469								463	22279	
470								14305.3191	55616								1642495.332	55616			11	39	48.1		Elul	1642415.736	30	35° E	0°		470	4497	38	355					464	22280	
471								14335.75594	55617								1642524.865	55617			0	24	57.0		Ethanim	1642445.267	29	35° E	0°		471				3rd Religious Year or 38th Religious Year		3rd Religious Year or 38th Religious Year		465	22281	
472								14366.19279	55618								1642554.398	55618			13	10	5.94		Bul	1642474.798	30	35° E	0°		472								466	22282	
473								14396.62964	55619								1642583.931	55619			1	55	14.8		Chislev	1642504.33	29	35° E	0°		473								467	22283	
474								14427.06649	55620								1642613.463	55620			14	40	23.7		Tebeth	1642533.861	30	35° E	0°		474								468	22284	
475								14457.50334	55621								1642642.996	55621			3	25	32.7		Sebat	1642563.392	29	35° E	0°		475								469	22285	
476								14487.94019	55622								1642672.529	55622			16	10	41.5		Adar	1642592.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	1802	38	355		470	22286	
477								14518.37704	55623								1642702.062	55623			4	55	50.4		Abib	1642622.455	29	35° E	0°		477								471	22287	
478								14548.81389	55624								1642731.594	55624			17	40	59.4		Zif	1642651.987	30	35° E	0°		478								472	22288	
479								14579.25074	55625								1642761.127	55625			6	26	8.31		Sivan	1642681.518	29	35° E	0°		479								473	22289	
480								365 = D/NTY	55626								1642790.66	55626			19	11	17.2		Tammuz	1642711.049	30	35° E	0°		480								474	22290	
481								14640.12444	55627								1642820.193	55627			7	56	26.1		Ab	1642740.581	29	35° E	0°		481								475	22291	
482								14670.56129	55628								1642849.726	55628			20	41	34.9		Elul	1642770.112	30	35° E	0°		482	4498	39	354					476	22292	
483								14700.99813	55629								1642879.258	55629			9	26	44		Ethanim	1642799.643	30	35° E	0°		483								477	22293	
484								14731.43498	55630								1642908.791	55630			22	11	52.8		Bul	1642829.175	29	35° E	0°		484	ar		ar	eligious Year or 39th Religious Year	12 Months	eligious Year or 39th Religious Year		478	22294	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

485								14761.87183	55631								1642938.324	55631			10	57	1.77		Chislev	1642858.706	30	35° E	0°		485	5th Civil Year or 40th Civil Ye	13 Months	5th Civil Year or 40th Civil Ye	4th J		4th J	479	22295	
486								14792.30868	55632								1642967.857	55632			23	42	10.6		Tebeth	1642888.237	29	35° E	0°		486							480	22296	
487								14822.74553	55633								1642997.39	55633			12	27	19.6		Sebat	1642917.769	30	35° E	0°		487							481	22297	
488								14853.18238	55634								1643026.922	55634			1	12	28.5		Adar	1642947.3	29	35° E	0°		488				1803	39	354	482	22298	
489								14883.61923	55635								1643056.455	55635			13	57	37.4		Abib	1642976.831	30	35° E	0°		489							483	22299	
490								14914.05608	55636								1643085.988	55636			2	42	46.3		EM 15	1643006.363	29	35° E	0°		490							484	22300	
491								14944.49293	55637								1643115.521	55637			15	27	55.2		Zif	1643035.894	30	35° E	0°		491							485	22301	
492								366 = D/NTY	55638								1643145.053	55638			4	13	4.16		Sivan	1643065.425	29	35° E	0°		492							486	22302	
493								15005.36663	55639								1643174.586	55639			16	58	13.0		Tammuz	1643094.957	30	35° E	0°		493							487	22303	
494								15035.80348	55640								1643204.119	55640			5	43	22		Ab	1643124.488	29	35° E	0°		494							488	22304	
495								15066.24032	55641								1643233.652	55641			18	28	30.8		Elul	1643154.02	30	35° E	0°		495	4499	40	384				489	22305	
496								15096.67717	55642								1643263.185	55642			7	13	39.8		Ethanim	1643183.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	490	22306	
497								15127.11402	55643								1643292.717	55643			19	58	48.7		Bul	1643213.082	30	35° E	0°		497							491	22307	
498								15157.55087	55644								1643322.25	55644			8	43	57.6		Chislev	1643242.614	29	35° E	0°		498							492	22308	
499								15187.98772	55645								1643351.783	55645			21	29	6.53		Tebeth	1643272.145	30	35° E	0°		499							493	22309	
500								15218.42457	55646								1643381.316	55646			10	14	15.4		Sebat	1643301.676	30	35° E	0°		500							494	22310	
501								15248.86142	55647								1643410.848	55647			22	59	24.3		Adar	1643331.208	29	35° E	0°		501				1804	40	384	495	22311	
502								15279.29827	55648								1643440.381	55648			11	44	33.2		Abib	1643360.739	30	35° E	0°		502							496	22312	
503								15309.73512	55649								1643469.914	55649			0	29	42.1		Zif	1643390.27	29	35° E	0°		503							497	22313	
504								365 = D/NTY	55650								1643499.447	55650			13	14	51.0		Sivan	1643419.802	30	35° E	0°		504							498	22314	
505								15370.60882	55651								1643528.98	55651			2	0	0		Tammuz	1643449.333	29	35° E	0°		505							499	22315	
506								15401.04566	55652								1643558.512	55652			14	45	8.91		Ab	1643478.864	30	35° E	0°		506							500	22316	
507								15431.48251	55653								1643588.045	55653			3	30	17.8		Elul	1643508.396	29	35° E	0°		507	4500	41	354				501	22317	
508								15461.91936	55654								1643617.578	55654			16	15	26.7		Ethanim	1643537.927	30	35° E	0°		508							502	22318	
509								15492.35621	55655								1643647.111	55655			5	0	35.6		Bul	1643567.458	29	35° E	0°		509							503	22319	
510								15522.79306	55656								1643676.644	55656			17	45	44.5		Chislev	1643596.99	30	35° E	0°		510							504	22320	
511								15553.22991	55657								1643706.176	55657			6	30	53.4		Tebeth	1643626.521	29	35° E	0°		511							505	22321	
512								15583.66676	55658								1643735.709	55658			19	16	2.37		Sebat	1643656.053	30	35° E	0°		512							506	22322	
513								15614.10361	55659								1643765.242	55659			8	1	11.3		Adar	1643685.584	29	35° E	0°		513	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	507	22323	
514								15644.54046	55660								1643794.775	55660			20	46	20.1		Abib	1643715.115	30	35° E	0°		514							508	22324	
515								15674.97731	55661								1643824.307	55661			9	31	29.1		Zif	1643744.647	30	35° E	0°		515							509	22325	
516								365 = D/NTY	55662								1643853.84	55662			22	16	38.0		Sivan	1643774.178	29	35° E	0°		516							510	22326	
517								15735.85101	55663								1643883.373	55663			11	1	46.9		Tammuz	1643803.709	30	35° E	0°		517							511	22327	
518								15766.28785	55664								1643912.906	55664			23	46	55.8		Ab	1643833.241	29	35° E	0°		518							512	22328	
519								15796.7247	55665								1643942.439	55665			12	32	4.75		Elul	1643862.772	30	35° E	0°		519	4501	42	355				513	22329	
520								15827.16155	55666								1643971.971	55666			1	17	13.7		Ethanim	1643892.303	29	35° E	0°		520							514	22330	
521								15857.5984	55667								1644001.504	55667			14	2	22.6		Bul	1643921.835	30	35° E	0°		521	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	515	22331	
522								15888.03525	55668								1644031.037	55668			2	47	31.4		Chislev	1643951.366	29	35° E	0°		522							516	22332	
523								15918.4721	55669								1644060.57	55669			15	32	40.3		EM 16	1643980.897	30	35° E	0°		523							517	22333	
524								15948.90895	55670								1644090.103	55670			4	17	49.3		Tebeth	1644010.429	29	35° E	0°		524							518	22334	
525								15979.3458	55671								1644119.635	55671			17	2	58.2		Sebat	1644039.96	30	35° E	0°		525							519	22335	
526								16009.78265	55672								1644149.168	55672			5	48	7.13		Adar	1644069.491	29	35° E	0°		526				1806	42	384	520	22336	
527								16040.2195	55673								1644178.701	55673			18	33	16.0		Abib	1644099.023	30	35° E	0°		527							521	22337	
528								365 = D/NTY	55674								1644208.234	55674			7	18	24.9		Zif	1644128.554	29	35° E	0°		528							522	22338	
529								16101.0932	55675								1644237.766	55675			20	3	33.8		Sivan	1644158.086	30	35° E	0°		529							523	22339	
530								16131.53004	55676								1644267.299	55676			8	48	42.7		Tammuz	1644187.617	29	35° E	0°		530							524	22340	
531								16161.96689	55677								1644296.832	55677			21	33	51.7		Ab	1644217.148	30	35° E	0°		531							525	22341	
532								16192.40374	55678								1644326.365	55678			10	19	0.59		Elul	1644246.68	30	35° E	0°		532	4502	43	384				526	22342	
533								16222.84059	55679								1644355.898	55679			23	4	9.50		Ethanim	1644276.211	29	35° E	0°		533							527	22343	
534								16253.27744	55680								1644385.43	55680			11	49	18.4		Bul	1644305.742	30	35° E	0°		534	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	528	22344	
535								16283.71429	55681								1644414.963	55681			0	34	27.3		Chislev	1644335.274	29	35° E	0°		535							529	22345	
536								16314.15114	55682								1644444.496	55682			13	19	36.2		Tebeth	1644364.805	30	35° E	0°		536							530	22346	
537								16344.58799	55683								1644474.029	55683			2	4	45.1		Sebat	1644394.336	29	35° E	0°		537							531	22347	
538								16375.02484	55684								1644503.562	55684			14	49	54.1		Adar	1644423.868	30	35° E	0°		538				1807	43	355	532	22348	
539								16405.46169	55685								1644533.094	55685			3	35	2.96		Abib	1644453.399	29	35° E	0°		539							533	22349	
540								366 = D/NTY	55686								1644562.627	55686			16	20	11.8		Zif	1644482.93	30	35° E	0°		540							534	22350	
541								16466.33538	55687								1644592.16	55687			5	5	20.8		Sivan	1644512.462	29	35° E	0°		541							535	22351	
542								16496.77223	55688								1644621.693	55688			17	50	29.6		Tammuz	1644541.993	30	35° E	0°		542							536	22352	
543								16527.20908	55689								1644651.225	55689			6	35	38.6		Ab	1644571.524	29	35° E	0°		543							537	22353	
544								16557.64593	55690								1644680.758	55690			19	20	47.5		Elul	1644601.056	30	35° E	0°		544	4503	44	354				538	22354	
545								16588.08278	55691								1644710.291	55691			8	5	56.4		Ethanim	1644630.587	29	35° E	0°		545							539	22355	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

546								16618.51963	55692								1644739.824	55692			20	51	5.34		Bul	1644660.119	30	35° E	0°		546	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year	2nd Reli	R		2nd Reli	R	540	22356	
547								16648.95648	55693								1644769.357	55693			9	36	14.2		Chislev	1644689.65	30	35° E	0°		547											541	22357	
548								16679.39333	55694								1644798.889	55694			22	21	23.2		Tebeth	1644719.181	29	35° E	0°		548											542	22358	
549								16709.83018	55695								1644828.422	55695			11	6	32.0		Sebat	1644748.713	30	35° E	0°		549											543	22359	
550								16740.26703	55696								1644857.955	55696			23	51	41		Adar	1644778.244	29	35° E	0°		550				1808	44	354			544	22360	
551								16770.70388	55697								1644887.488	55697			12	36	49.9		Abib	1644807.775	30	35° E	0°		551									545	22361	
552								365 = D/NTY	55698								1644917.02	55698			1	21	58.8		Zif	1644837.307	29	35° E	0°		552									546	22362	
553								16831.57757	55699								1644946.553	55699			14	7	7.72		Sivan	1644866.838	30	35° E	0°		553									547	22363	
554								16862.01442	55700								1644976.086	55700			2	52	16.6		Tammuz	1644896.369	29	35° E	0°		554									548	22364	
555								16892.45127	55701								1645005.619	55701			15	37	25.5		Ab	1644925.901	30	35° E	0°		555									549	22365	
556								16922.88812	55702								1645035.152	55702			4	22	34.5		EM 17	1644955.432	29	35° E	0°		556									550	22366	
557								16953.32497	55703								1645064.684	55703			17	7	43.3		Elul	1644984.963	30	35° E	0°		557	4504	45	384						551	22367	
558								16983.76182	55704								1645094.217	55704			5	52	52.3		Ethanim	1645014.495	29	35° E	0°		558									552	22368	
559								17014.19867	55705								1645123.75	55705			18	38	1.18		Bul	1645044.026	30	35° E	0°		559									553	22369	
560								17044.63552	55706								1645153.283	55706			7	23	10.1		Chislev	1645073.557	29	35° E	0°		560									554	22370	
561								17075.07237	55707								1645182.816	55707			20	8	19.0		Tebeth	1645103.089	30	35° E	0°		561									555	22371	
562								17105.50922	55708								1645212.348	55708			8	53	27.9		Sebat	1645132.62	29	35° E	0°		562									556	22372	
563								17135.94607	55709								1645241.881	55709			21	38	36.8		Adar	1645162.152	30	35° E	0°		563									557	22373	
564								365 = D/NTY	55710								1645271.414	55710			10	23	45.7		Abib	1645191.683	30	35° E	0°		564									558	22374	
565								17196.81976	55711								1645300.947	55711			23	8	54.6		Zif	1645221.214	29	35° E	0°		565									559	22375	
566								17227.25661	55712								1645330.479	55712			11	54	3.57		Sivan	1645250.746	30	35° E	0°		566									560	22376	
567								17257.69346	55713								1645360.012	55713			0	39	12.4		Tammuz	1645280.277	29	35° E	0°		567									561	22377	
568								17288.13031	55714								1645389.545	55714			13	24	21.4		Ab	1645309.808	30	35° E	0°		568									562	22378	
569								17318.56716	55715								1645419.078	55715			2	9	30.3		Elul	1645339.34	29	35° E	0°		569	4505	46	354						563	22379	
570								17349.00401	55716								1645448.611	55716			14	54	39.2		Ethanim	1645368.871	30	35° E	0°		570									564	22380	
571								17379.44086	55717								1645478.143	55717			3	39	48.1		Bul	1645398.402	29	35° E	0°		571									565	22381	
572								17409.87771	55718								1645507.676	55718			16	24	57		Chislev	1645427.934	30	35° E	0°		572									566	22382	
573								17440.31456	55719								1645537.209	55719			5	10	5.93		Tebeth	1645457.465	29	35° E	0°		573									567	22383	
574								17470.75141	55720								1645566.742	55720			17	55	14.9		Sebat	1645486.996	30	35° E	0°		574									568	22384	
575								17501.18826	55721								1645596.275	55721			6	40	23.8		Adar	1645516.528	29	35° E	0°		575				1810	46	354			569	22385	
576								365 = D/NTY	55722								1645625.807	55722			19	25	32.7		Abib	1645546.059	30	35° E	0°		576									570	22386	
577								17562.06195	55723								1645655.34	55723			8	10	41.6		Zif	1645575.59	29	35° E	0°		577									571	22387	
578								17592.4988	55724								1645684.873	55724			20	55	50.4		Sivan	1645605.122	30	35° E	0°		578									572	22388	
579								17622.93565	55725								1645714.406	55725			9	40	59.4		Tammuz	1645634.653	30	35° E	0°		579									573	22389	
580								17653.3725	55726								1645743.938	55726			22	26	8.31		Ab	1645664.185	29	35° E	0°		580									574	22390	
581								17683.80935	55727								1645773.471	55727			11	11	17.2		Elul	1645693.716	30	35° E	0°		581	4506	47	355						575	22391	
582								17714.2462	55728								1645803.004	55728			23	56	26.1		Ethanim	1645723.247	29	35° E	0°		582									576	22392	
583								17744.68305	55729								1645832.537	55729			12	41	35.0		Bul	1645752.779	30	35° E	0°		583									577	22393	
584								17775.1199	55730								1645862.07	55730			1	26	44		Chislev	1645782.31	29	35° E	0°		584									578	22394	
585								17805.55675	55731								1645891.602	55731			14	11	52.8		Tebeth	1645811.841	30	35° E	0°		585									579	22395	
586								17835.9936	55732								1645921.135	55732			2	57	1.78		Sebat	1645841.373	29	35° E	0°		586									580	22396	
587								17866.43045	55733								1645950.668	55733			15	42	10.7		Adar	1645870.904	30	35° E	0°		587									581	22397	
									55734								1645980.201	55734			4	27	19.6		EM 18	1645900.435	29	35° E	0°		588				1811	47	384			582	22398	
									55735								1646009.734	55735			17	12	28.5		Abib	1645929.967	30	35° E	0°		589									583	22399	
									55736								1646039.266	55736			5	57	37.4		Zif	1645959.498	29	35° E	0°		590									584	22400	
									55737								1646068.799	55737			18	42	46.3		Sivan	1645989.029	30	35° E	0°		591									585	22401	
									55738								1646098.332	55738			7	27	55.2		Tammuz	1646018.561	29	35° E	0°		592									586	22402	
									55739								1646127.865	55739			20	13	4.15		Ab	1646048.092	30	35° E	0°		593									587	22403	
									55740								1646157.397	55740			8	58	13.1		Elul	1646077.623	29	35° E	0°		594	4507	48	383						588	22404	
									55741								1646186.93	55741			21	43	22		Ethanim	1646107.155	30	35° E	0°		595									589	22405	
									55742								1646216.463	55742			10	28	30.9		Bul	1646136.686	30	35° E	0°		596									590	22406	
									55743								1646245.996	55743			23	13	39.8		Chislev	1646166.218	29	35° E	0°		597									591	22407	
									55744								1646275.529	55744			11	58	48.7		Tebeth	1646195.749	30	35° E	0°		598									592	22408	
									55745								1646305.061	55745			0	43	57.6		Sebat	1646225.28	29	35° E	0°		599									593	22409	
									55746								1646334.594	55746			13	29	6.54		Adar	1646254.812	30	35° E	0°		600				1812	48	355			594	22410	
									55747								1646364.127	55747			2	14	15.4		Abib	1646284.343	29	35° E	0°		601									595	22411	
									55748								1646393.66	55748			14	59	24.4		Zif	1646313.874	30	35° E	0°		602									596	22412	
									55749								1646423.192	55749			3	44	33.3		Sivan	1646343.406	29	35° E	0°		603									597	22413	
									55750								1646452.725	55750			16	29	42.2		Tammuz	1646372.937	30	35° E	0°		604									598	22414	
									55751								1646482.258	55751			5	14	51.1		Ab	1646402.468	29	35° E	0°		605									599	22415	
588								366 = D/NTY	55752								1646511.791	55752	CE 274	Oct.	31	18	00	00	Sat.	Elul	1646432	30	35° E	0°	92	606	4508	49	355						600	22416	

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year
4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year
5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year
6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year
7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year = 5 months = Sabbatical

2nd Reli	R	2nd Reli
3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year
4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year
5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year
6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year
Real Year		
CE YEAR		
gious Year + Jubilee Year)		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1								30.43684914	55753								1646541.324	55753			06	45	8.91		Ethanim	1646461.531	29	35° E	0°		1	1st Civil Year	12 Months	Every 7th Year	Sabbath	JUBILEE	7th or 49th Rel (Sabbatical Year	601	22417	
2								60.87369828	55754								1646570.856	55754			19	30	17.8		Bul	1646491.062	30	35° E	0°		2							602	22418	
3								91.31054743	55755								1646600.389	55755			08	15	26.7		Chislev	1646520.594	29	35° E	0°		3							603	22419	
4								121.7473966	55756								1646629.922	55756			21	0	35.6		Tebeth	1646550.125	30	35° E	0°		4							604	22420	
5								152.1842457	55757								1646659.455	55757			9	45	44.1		Sebat	1646579.656	30	35° E	0°		5							605	22421	
6								182.6210948	55758								1646688.988	55758			22	30	53.6		Adar	1646609.188	29	35° E	0°		6				1813	49	354	606	22422	37	
7								213.057944	55759								1646718.52	55759			11	16	2.38		Abib	1646638.719	30	35° E	0°		7							1	22423		
8								243.4947931	55760								1646748.053	55760			00	01	11.3		Zif	1646668.251	29	35° E	0°		8							2	22424		
9								273.9316423	55761								1646777.586	55761			12	46	20.2		Sivan	1646697.782	30	35° E	0°		9							3	22425		
10								304.3684914	55762								1646807.119	55762			1	31	28.1		Tammuz	1646727.313	29	35° E	0°		10							4	22426		
11								334.8053405	55763								1646836.651	55763			14	16	38		Ab	1646756.845	30	35° E	0°		11							5	22427		
12								365 = D/NTY	55764								1646866.184	55764			3	1	46.9		Elul	1646786.376	29	35° E	0°		12	4509	1	354				6	22428		
13								395.6790388	55765								1646895.717	55765			15	46	55.8		Ethanim	1646815.907	30	35° E	0°		13							7	22429		
14								426.115888	55766								1646925.25	55766			4	32	4.75		Bul	1646845.439	29	35° E	0°		14							8	22430		
15								456.5527371	55767								1646954.783	55767			17	17	13.7		Chislev	1646874.97	30	35° E	0°		15							9	22431		
16								486.9895862	55768								1646984.315	55768			6	2	22.6		Tebeth	1646904.501	29	35° E	0°		16							10	22432		
17								517.4264354	55769								1647013.848	55769			18	47	31.5		Sebat	1646934.033	30	35° E	0°		17							11	22433		
18								547.8632845	55770								1647043.381	55770			7	32	40.7		Adar	1646963.564	29	35° E	0°		18							12	22434		
19								578.3001337	55771								1647072.914	55771			20	17	49.3		Abib	1646993.095	30	35° E	0°		19	2nd Civil Year	12 Months	2nd Civil Year	1814	1	354	13	22435		
20								608.7369828	55772								1647102.447	55772			9	2	57.2		Zif	1647022.627	30	35° E	0°		20							14	22436		
21								639.1738319	55773								1647131.979	55773			21	48	7.12		Sivan	1647052.158	29	35° E	0°		21							15	22437		
22								669.6106811	55774								1647161.512	55774			10	33	16.0		Tammuz	1647081.689	30	35° E	0°		22							16	22438		
23								700.0475302	55775								1647191.045	55775			23	18	25		Ab	1647111.221	29	35° E	0°		23							17	22439		
24								365 = D/NTY	55776								1647220.578	55776			12	3	33.8		Elul	1647140.752	30	35° E	0°		24	4510	2	355				18	22440		
25								760.9212285	55777								1647250.11	55777			00	48	42.8		Ethanim	1647170.284	29	35° E	0°		25							19	22441		
26								791.3580776	55778								1647279.643	55778			13	33	51.7		Bul	1647199.815	30	35° E	0°		26							20	22442		
27								821.7949268	55779								1647309.176	55779			2	19	0.59		Chislev	1647229.346	29	35° E	0°		27							21	22443		
28								852.2317759	55780								1647338.709	55780			15	04	9.5		Tebeth	1647258.878	30	35° E	0°		28							22	22444		
29								882.6686251	55781								1647368.242	55781			03	49	18.4		Sebat	1647288.409	29	35° E	0°		29							23	22445		
30								913.1054742	55782								1647397.774	55782			16	34	27		Adar	1647317.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year	1815	2	355	24	22446		
31								943.5423233	55783								1647427.307	55783			05	19	36.2		Abib	1647347.472	29	35° E	0°		31							25	22447		
32								973.9791725	55784								1647456.84	55784			18	04	45.1		Zif	1647377.003	30	35° E	0°		32							26	22448		
33								1004.416022	55785								1647486.373	55785			06	49	54.0		EM 1	1647406.534	29	35° E	0°		33							27	22449		
34								1034.852871	55786								1647515.906	55786			19	35	2.97		Sivan	1647436.066	30	35° E	0°		34							28	22450		
35								1065.28972	55787								1647545.438	55787			08	20	11.9		Tammuz	1647465.597	29	35° E	0°		35							29	22451		
36								365 = D/NTY	55788								1647574.971	55788			21	05	20.8		Ab	1647495.128	30	35° E	0°		36							30	22452		
37								1126.163418	55789								1647604.504	55789			9	50	29.2		Elul	1647524.66	30	35° E	0°		37	4511	3	384				31	22453		
38								1156.600267	55790								1647634.037	55790			22	35	38.6		Ethanim	1647554.191	29	35° E	0°		38							32	22454		
39								1187.037116	55791								1647663.569	55791			11	20	47.5		Bul	1647583.722	30	35° E	0°		39							33	22455		
40								1217.473966	55792								1647693.102	55792			00	05	56.4		Chislev	1647613.254	29	35° E	0°		40							34	22456		
41								1247.910815	55793								1647722.635	55793			12	51	5.34		Tebeth	1647642.785	30	35° E	0°		41							35	22457		
42								1278.347664	55794								1647752.168	55794			01	36	14.2		Sebat	1647672.317	29	35° E	0°		42							36	22458		
43								1308.784513	55795								1647781.701	55795			14	21	22.8		Adar	1647701.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year	1816	3	384	37	22459		
44								1339.221362	55796								1647811.233	55796			03	06	32.0		Abib	1647731.379	29	35° E	0°		44							38	22460		
45								1369.658211	55797								1647840.766	55797			15	51	40.9		Zif	1647760.911	30	35° E	0°		45							39	22461		
46								1400.09506	55798								1647870.299	55798			04	36	49.9		Sivan	1647790.442	29	35° E	0°		46							40	22462		
47								1430.53191	55799								1647899.832	55799			17	21	58.8		Tammuz	1647819.973	30	35° E	0°		47							41	22463		
48								365 = D/NTY	55800								1647929.364	55800			06	07	07.7		Ab	1647849.505	29	35° E	0°		48							42	22464		
49								1491.405608	55801								1647958.897	55801			18	52	16.3		Elul	1647879.036	30	35° E	0°		49	4512	4	354				43	22465		
50								1521.842457	55802								1647988.43	55802			07	37	25.5		Ethanim	1647908.567	29	35° E	0°		50							44	22466		
51								1552.279306	55803								1648017.963	55803			20	22	34.4		Bul	1647938.099	30	35° E	0°		51							45	22467		
52								1582.716155	55804								1648047.496	55804			09	07	43.3		Chislev	1647967.63	30	35° E	0°		52							46	22468		
53								1613.153004	55805								1648077.028	55805			21	52	52.2		Tebeth	1647997.161	29	35° E	0°		53							47	22469		
54								1643.589854	55806								1648106.561	55806			10	38	1.18		Sebat	1648026.693	30	35° E	0°		54							48	22470		
55								1674.026703	55807								1648136.094	55807			23	23	9.89		Adar	1648056.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	1817	4	354	49	22471		
56								1704.463552	55808								1648165.627	55808			12	08	19		Abib	1648085.755	30	35° E	0°		56							50	22472		
57								1734.900401	55809								1648195.16	55809			00	53	27.9		Zif	1648115.287	29	35° E	0°		57							51	22473		
58								1765.33725	55810								1648224.692	55810			13	38	36.8		Sivan	1648144.818	30	35° E	0°		58							52	22474		
59								1795.774099	55811								1648254.225	55811			02	23	45.7		Tammuz	1648174.35	29	35° E	0°		59							53	22475		
60								366 = D/NTY	55812								1648283.758	55812			15	08	54.7		Ab	1648203.881	30	35° E	0°		60							54	22476		
61								1856.647798	55813								1648313.291	55813			3	54	3.46		Elul	1648233.412	29	35° E	0°		61	4513	5	354				55	22477		

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

62		1887.084647	55814							1648342.823	55814			16	39	12.5		Ethanim	1648262.944	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year	5th R	13 M	5th R	56	22478	
63		1917.521496	55815							1648372.356	55815			05	24	21.4		Bul	1648292.475	29	35° E	0°		63							57	22479	
64		1947.958345	55816							1648401.889	55816			18	09	30.3		Kislev	1648322.006	30	35° E	0°		64							58	22480	
65		1978.395194	55817							1648431.422	55817			06	54	39.2		Tebeth	1648351.538	29	35° E	0°		65							59	22481	
66		2008.832043	55818							1648460.955	55818			19	39	48.1		EM 2	1648381.069	30	35° E	0°		66							60	22482	
67		2039.268892	55819							1648490.487	55819			08	24	57		Sebat	1648410.6	29	35° E	0°		67							61	22483	
68		2069.705742	55820							1648520.02	55820			21	10	5.66		Adar	1648440.132	30	35° E	0°		68				1818	5	384	62	22484	
69		2100.142591	55821							1648549.553	55821			09	55	14.8		Abib	1648469.663	30	35° E	0°		69							63	22485	
70		2130.57944	55822							1648579.086	55822			22	40	23.8		Zif	1648499.194	29	35° E	0°		70							64	22486	
71		2161.016289	55823							1648608.619	55823			11	25	32.6		Sivan	1648528.726	30	35° E	0°		71							65	22487	
72		365 = D/NTY	55824							1648638.151	55824			00	10	41.6		Tammuz	1648558.257	29	35° E	0°		72							66	22488	
73		2221.889987	55825							1648667.684	55825			12	55	50.4		Ab	1648587.788	30	35° E	0°		73							67	22489	
74		2252.326836	55826							1648697.217	55826			1	40	59.2		Elul	1648617.32	29	35° E	0°		74	4514	6	384				68	22490	
75		2282.763686	55827							1648726.75	55827			14	26	8.31		Ethanim	1648646.851	30	35° E	0°		75							69	22491	
76		2313.200535	55828							1648756.282	55828			03	11	17.2		Bul	1648676.383	29	35° E	0°		76							70	22492	
77		2343.637384	55829							1648785.815	55829			15	56	26.1		Chislev	1648705.914	30	35° E	0°		77							71	22493	
78		2374.074233	55830							1648815.348	55830			04	41	35.0		Tebeth	1648735.445	29	35° E	0°		78							72	22494	
79		2404.511082	55831							1648844.881	55831			17	26	44		Sebat	1648764.977	30	35° E	0°		79							73	22495	
80		2434.947931	55832							1648874.414	55832			6	11	52.8		Adar	1648794.508	29	35° E	0°		80				1819	6	354	74	22496	
81		2465.38478	55833							1648903.946	55833			18	57	1.78		Abib	1648824.039	30	35° E	0°		81							75	22497	
82		2495.821629	55834							1648933.479	55834			07	42	10.7		Zif	1648853.571	29	35° E	0°		82							76	22498	
83		2526.258479	55835							1648963.012	55835			20	27	19.6		Sivan	1648883.102	30	35° E	0°		83							77	22499	
84		365 = D/NTY	55836							1648992.545	55836			09	12	28.5		Tammuz	1648912.633	30	35° E	0°		84							78	22500	
85		2587.132177	55837							1649022.078	55837			21	57	37.4		Ab	1648942.165	29	35° E	0°		85							79	22501	
86		2617.569026	55838							1649051.61	55838			10	42	46.4		Elul	1648971.696	30	35° E	0°		86	4515	7	355				80	22502	
87		2648.005875	55839							1649081.143	55839			23	27	55.2		Ethanim	1649001.227	29	35° E	0°		87							81	22503	
88		2678.442724	55840							1649110.676	55840			12	13	4.15		Bul	1649030.759	30	35° E	0°		88							82	22504	
89		2708.879573	55841							1649140.209	55841			00	58	13.0		Chislev	1649060.29	29	35° E	0°		89							83	22505	
90		2739.316423	55842							1649169.741	55842			13	43	21.9		Tebeth	1649089.821	30	35° E	0°		90							84	22506	
91		2769.753272	55843							1649199.274	55843			02	28	30.8		Sebat	1649119.353	29	35° E	0°		91							85	22507	
92		2800.190121	55844							1649228.807	55844			15	13	39.9		Adar	1649148.884	30	35° E	0°		92				1820	7	355	86	22508	
93		2830.62697	55845							1649258.34	55845			03	58	48.7		Abib	1649178.416	29	35° E	0°		93							87	22509	
94		2861.063819	55846							1649287.873	55846			16	43	57.6		Zif	1649207.947	30	35° E	0°		94							88	22510	
95		2891.500668	55847							1649317.405	55847			05	29	6.53		Sivan	1649237.478	29	35° E	0°		95							89	22511	
96		365 = D/NTY	55848							1649346.938	55848			18	14	15.4		Tammuz	1649267.01	30	35° E	0°		96							90	22512	
97		2952.374367	55849							1649376.471	55849			06	59	24.3		Ab	1649296.541	29	35° E	0°		97							91	22513	
98		2982.811216	55850							1649406.004	55850			19	44	33.3		EM 3	1649326.072	30	35° E	0°		98							92	22514	
99		3013.248065	55851							1649435.536	55851			8	29	42.1		Elul	1649355.604	29	35° E	0°		99	4516	8	383				93	22515	
100		3043.684914	55852							1649465.069	55852			21	14	51.0		Ethanim	1649385.135	30	35° E	0°		100							94	22516	
101		3074.121763	55853							1649494.602	55853			10	0	0		Bul	1649414.666	30	35° E	0°		101							95	22517	
102		3104.558612	55854							1649524.135	55854			22	45	8.91		Chislev	1649444.198	29	35° E	0°		102							96	22518	
103		3134.995461	55855							1649553.668	55855			11	30	17.8		Tebeth	1649473.729	30	35° E	0°		103							97	22519	
104		3165.432311	55856							1649583.2	55856			00	15	26.7		Sebat	1649503.26	29	35° E	0°		104							98	22520	
105		3195.86916	55857							1649612.733	55857			13	0	35.7		Adar	1649532.792	30	35° E	0°		105							99	22521	
106		3226.306009	55858							1649642.266	55858			01	45	44.5		Abib	1649562.323	29	35° E	0°		106							100	22522	
107		3256.742858	55859							1649671.799	55859			14	30	53.4		Zif	1649591.854	30	35° E	0°		107							101	22523	
108		366 = D/NTY	55860							1649701.332	55860			03	16	2.37		Sivan	1649621.386	29	35° E	0°		108							102	22524	
109		3317.616556	55861							1649730.864	55861			16	01	11.2		Tammuz	1649650.917	30	35° E	0°		109							103	22525	
110		3348.053405	55862							1649760.397	55862			04	46	20.1		Ab	1649680.449	29	35° E	0°		110							104	22526	
111		3378.490255	55863							1649789.93	55863			17	31	29.3		Elul	1649709.98	30	35° E	0°		111	4517	9	355				105	22527	
112		3408.927104	55864							1649819.463	55864			06	16	38.0		Ethanim	1649739.511	29	35° E	0°		112							106	22528	
113		3439.363953	55865							1649848.995	55865			19	01	46.9		Bul	1649769.043	30	35° E	0°		113							107	22529	
114		3469.800802	55866							1649878.528	55866			07	46	55.8		Chislev	1649798.574	29	35° E	0°		114							108	22530	
115		3500.237651	55867							1649908.061	55867			20	32	4.75		Tebeth	1649828.105	30	35° E	0°		115							109	22531	
116		3530.6745	55868							1649937.594	55868			09	17	13.6		Sebat	1649857.637	30	35° E	0°		116							110	22532	
117		3561.111349	55869							1649967.127	55869			22	2	22.8		Adar	1649887.168	29	35° E	0°		117							111	22533	
118		3591.548199	55870							1649996.659	55870			10	47	31.4		Abib	1649916.699	30	35° E	0°		118							112	22534	
119		3621.985048	55871							1650026.192	55871			23	32	40.3		Zif	1649946.231	29	35° E	0°		119							113	22535	
120		365 = D/NTY	55872							1650055.725	55872			12	17	49.3		Sivan	1649975.762	30	35° E	0°		120							114	22536	
121		3682.858746	55873							1650085.258	55873			01	02	58.2		Tammuz	1650005.293	29	35° E	0°		121							115	22537	
122		3713.295595	55874							1650114.791	55874			13	48	7.12		Ab	1650034.825	30	35° E	0°		122							116	22538	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

184								5600.380242	55936								1651945.823	55936			12	27	19.6		Ab	1651865.769	30	35° E	0°		184										
185								5630.817091	55937								1651975.356	55937			1	12	28.5		Elul	1651895.3	29	35° E	0°		185	4523	15	354	1st Religious Year or Religious Year		178	22600			
186								5661.25394	55938								1652004.889	55938			13	57	37.4		Ethanim	1651924.831	30	35° E	0°		186						179	22601			
187								5691.690789	55939								1652034.422	55939			2	42	46.3		Bul	1651954.363	29	35° E	0°		187						180	22602			
188								5722.127638	55940								1652063.954	55940			15	27	55.2		Chislev	1651983.894	30	35° E	0°		188						181	22603			
189								5752.564487	55941								1652093.487	55941			4	13	4.15		Tebeth	1652013.425	29	35° E	0°		189						182	22604			
190								5783.001337	55942								1652123.02	55942			16	58	13.0		Sebat	1652042.957	30	35° E	0°		190						183	22605			
191								5813.438186	55943								1652152.553	55943			5	43	22.1		Adar	1652072.488	29	35° E	0°		191						184	22606			
192								365 = D/NTY	55944								1652182.085	55944			18	28	30.8		Abib	1652102.02	30	35° E	0°		192						185	22607			
193								5874.311884	55945								1652211.618	55945			7	13	39.8		Zif	1652131.551	29	35° E	0°		193						186	22608			
194								5904.748733	55946								1652241.151	55946			19	58	48.7		Sivan	1652161.082	30	35° E	0°		194						187	22609			
195								5935.185582	55947								1652270.684	55947			8	43	57.6		Tammuz	1652190.614	29	35° E	0°		195						188	22610			
196								5965.622431	55948								1652300.217	55948			21	29	6.53		EM 6	1652220.145	30	35° E	0°		196						189	22611			
197								5996.059281	55949								1652329.749	55949			10	14	15.4		Ab	1652249.676	30	35° E	0°		197						190	22612			
198								6026.49613	55950								1652359.282	55950			22	59	24.2		Elul	1652279.208	29	35° E	0°		198	4524	16	384	2nd Religious Year or 16th Religious Year		191	22613			
199								6056.932979	55951								1652388.815	55951			11	44	33.2		Ethanim	1652308.739	30	35° E	0°		199						192	22614			
200								6087.369828	55952								1652418.348	55952			0	29	42.1		Bul	1652338.27	29	35° E	0°		200						193	22615			
201								6117.806677	55953								1652447.88	55953			13	14	51.0		Chislev	1652367.802	30	35° E	0°		201						194	22616			
202								6148.243526	55954								1652477.413	55954			2	0	0		Tebeth	1652397.333	29	35° E	0°		202						195	22617			
203								6178.680375	55955								1652506.946	55955			14	45	8.91		Sebat	1652426.864	30	35° E	0°		203						196	22618			
204								365 = D/NTY	55956								1652536.479	55956			3	30	17.8		Adar	1652456.396	29	35° E	0°		204						197	22619			
205								6239.554074	55957								1652566.012	55957			16	15	26.7		Abib	1652485.927	30	35° E	0°		205						198	22620			
206								6269.990923	55958								1652595.544	55958			5	0	35.6		Zif	1652515.458	29	35° E	0°		206						199	22621			
207								6300.427772	55959								1652625.077	55959			17	45	44.5		Sivan	1652544.99	30	35° E	0°		207						200	22622			
208								6330.864621	55960								1652654.61	55960			6	30	53.4		Tammuz	1652574.521	29	35° E	0°		208						201	22623			
209								6361.30147	55961								1652684.143	55961			19	16	2.37		Ab	1652604.053	30	35° E	0°		209						202	22624			
210								6391.738319	55962								1652713.676	55962			8	1	11.4		Elul	1652633.584	29	35° E	0°		210	4525	17	354	3rd Religious Year or 17th Religious Year		203	22625			
211								6422.175169	55963								1652743.208	55963			20	46	20.1		Ethanim	1652663.115	30	35° E	0°		211						204	22626			
212								6452.612018	55964								1652772.741	55964			9	31	29.1		Bul	1652692.647	30	35° E	0°		212						205	22627			
213								6483.048867	55965								1652802.274	55965			22	16	38.0		Chislev	1652722.178	29	35° E	0°		213						206	22628			
214								6513.485716	55966								1652831.807	55966			11	1	46.9		Tebeth	1652751.709	30	35° E	0°		214						207	22629			
215								6543.922565	55967								1652861.339	55967			23	46	55.8		Sebat	1652781.241	29	35° E	0°		215						208	22630			
216								366 = D/NTY	55968								1652890.872	55968			12	32	4.99		Adar	1652810.772	30	35° E	0°		216						209	22631			
217								6604.796263	55969								1652920.405	55969			1	17	13.6		Abib	1652840.303	29	35° E	0°		217						210	22632			
218								6635.233113	55970								1652949.938	55970			14	2	22.6		Zif	1652869.835	30	35° E	0°		218						211	22633			
219								6665.669962	55971								1652979.471	55971			2	47	31.4		Sivan	1652899.366	29	35° E	0°		219						212	22634			
220								6696.106811	55972								1653009.003	55972			15	32	40.3		Tammuz	1652928.897	30	35° E	0°		220						213	22635			
221								6726.54366	55973								1653038.536	55973			4	17	49.3		Ab	1652958.429	29	35° E	0°		221						214	22636			
222								6756.980509	55974								1653068.069	55974			17	2	57.7		Elul	1652987.96	30	35° E	0°		222	4526	18	355	4th Religious Year or 18th Religious Year		215	22637			
223								6787.417358	55975								1653097.602	55975			5	48	7.12		Ethanim	1653017.491	29	35° E	0°		223						216	22638			
224								6817.854207	55976								1653127.135	55976			18	33	16.0		Bul	1653047.023	30	35° E	0°		224						217	22639			
225								6848.291057	55977								1653156.667	55977			7	18	24.9		Chislev	1653076.554	29	35° E	0°		225						218	22640			
226								6878.727906	55978								1653186.2	55978			20	3	33.8		Tebeth	1653106.086	30	35° E	0°		226						219	22641			
227								6909.164755	55979								1653215.733	55979			8	48	42.7		Sebat	1653135.617	29	35° E	0°		227						220	22642			
228								365 = D/NTY	55980								1653245.266	55980			21	33	51.7		Adar	1653165.148	30	35° E	0°		228						221	22643			
229								6970.038453	55981								1653274.798	55981			10	19	0.76		EM 7	1653194.68	30	35° E	0°		229						222	22644			
230								7000.475302	55982								1653304.331	55982			23	4	9.50		Abib	1653224.211	29	35° E	0°		230						223	22645			
231								7030.912151	55983								1653333.864	55983			11	49	18.4		Zif	1653253.742	30	35° E	0°		231						224	22646			
232								7061.349	55984								1653363.397	55984			0	34	27.3		Sivan	1653283.274	29	35° E	0°		232						225	22647			
233								7091.78585	55985								1653392.93	55985			13	19	36.2		Tammuz	1653312.805	30	35° E	0°		233						226	22648			
234								7122.222699	55986								1653422.462	55986			2	4	44.1		Ab	1653342.336	29	35° E	0°		234						227	22649			
235								7152.659548	55987								1653451.995	55987			14	49	54.3		Elul	1653371.868	30	35° E	0°		235	4527	19	384	5th Religious Year or 19th Religious Year		228	22650			
236								7183.096397	55988								1653481.528	55988			3	35	2.97		Ethanim	1653401.399	29	35° E	0°		236						229	22651			
237								7213.533246	55989								1653511.061	55989			16	20	11.8		Bul	1653430.93	30	35° E	0°		237						230	22652			
238								7243.970095	55990								1653540.594	55990			5	5	20.7		Chislev	1653460.462	29	35° E	0°		238						231	22653			
239								7274.406944	55991								1653570.126	55991			17	50	29.7		Tebeth	1653489.993	30	35° E	0°		239						232	22654			
240								365 = D/NTY	55992								1653599.659	55992			6	35	38.6		Sebat	1653519.524	29	35° E	0°		240						233	22655			
241								7335.280643	55993								1653629.192	55993			19	20	47.0		Adar	1653549.056	30	35° E	0°		241						234	22656			
242								7365.717492	55994								1653658.725	55994			8	5	56.4		Abib	1653578.587	29	35° E	0°		242						235	22657			
243								7396.154341	55995								1653688.257	55995			20	51	5.34		Zif	1653608.119	30	35° E	0°		243						236	22658			
244								7426.59119	55996								1653717.79	55996			9	36	14.2		Sivan	1653637.65	30	35° E	0°		244						237	22659			

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

245								7457.028039	55997								1653747.323	55997			22	21	23.1		Tammuz	1653667.181	29	35° E	0°		245	6th		6th				239	22661	
246								7487.464888	55998								1653776.856	55998			11	6	32.0		Ab	1653696.713	30	35° E	0°		246							240	22662	
247								7517.901738	55999								1653806.389	55999			23	51	40.6		Elul	1653726.244	29	35° E	0°		247	4528	20	354				241	22663	
248								7548.338587	56000								1653835.921	56000			12	36	49.9		Ethanim	1653755.775	30	35° E	0°		248							242	22664	
249								7578.775436	56001								1653865.454	56001			1	21	58.8		Bul	1653785.307	29	35° E	0°		249							243	22665	
250								7609.212285	56002								1653894.987	56002			14	7	7.72		Chislev	1653814.838	30	35° E	0°		250							244	22666	
251								7639.649134	56003								1653924.52	56003			2	52	16.6		Tebeth	1653844.369	29	35° E	0°		251							245	22667	
252								365 = D/NTY	56004								1653954.052	56004			15	37	25.5		Sebat	1653873.901	30	35° E	0°		252							246	22668	
253								7700.522832	56005								1653983.585	56005			4	22	34.2		Adar	1653903.432	29	35° E	0°		253							247	22669	
254								7730.959682	56006								1654013.118	56006			17	7	43.4		Abib	1653932.963	30	35° E	0°		254							248	22670	
255								7761.396531	56007								1654042.651	56007			5	52	52.3		Zif	1653962.495	29	35° E	0°		255							249	22671	
256								7791.83338	56008								1654072.184	56008			18	38	1.19		Sivan	1653992.026	30	35° E	0°		256							250	22672	
257								7822.270229	56009								1654101.716	56009			7	23	10.1		Tammuz	1654021.557	29	35° E	0°		257							251	22673	
258								7852.707078	56010								1654131.249	56010			20	8	19		Ab	1654051.089	30	35° E	0°		258							252	22674	
259								7883.143927	56011								1654160.782	56011			8	53	27.7		Elul	1654080.62	29	35° E	0°		259	4529	21	354				253	22675	
260								7913.580776	56012								1654190.315	56012			21	38	36.8		Ethanim	1654110.152	30	35° E	0°		260							254	22676	
261								7944.017626	56013								1654219.848	56013			10	23	45.7		Bul	1654139.683	30	35° E	0°		261							255	22677	
262								7974.454475	56014								1654249.38	56014			23	8	54.7		EM 8	1654169.214	29	35° E	0°		262							256	22678	
263								8004.891324	56015								1654278.913	56015			11	54	3.56		Kislev	1654198.746	30	35° E	0°		263							257	22679	
264								365 = D/NTY	56016								1654308.446	56016			0	39	12.5		Tebeth	1654228.277	29	35° E	0°		264							258	22680	
265								8065.765022	56017								1654337.979	56017			13	24	21.4		Sebat	1654257.808	30	35° E	0°		265							259	22681	
266								8096.201871	56018								1654367.511	56018			2	9	30		Adar	1654287.34	29	35° E	0°		266							260	22682	
267								8126.63872	56019								1654397.044	56019			14	54	39.2		Abib	1654316.871	30	35° E	0°		267							261	22683	
268								8157.07557	56020								1654426.577	56020			3	39	48.1		Zif	1654346.402	29	35° E	0°		268							262	22684	
269								8187.512419	56021								1654456.11	56021			16	24	57		Sivan	1654375.934	30	35° E	0°		269							263	22685	
270								8217.949268	56022								1654485.643	56022			5	10	5.94		Tammuz	1654405.465	29	35° E	0°		270							264	22686	
271								8248.386117	56023								1654515.175	56023			17	55	14.9		Ab	1654434.996	30	35° E	0°		271							265	22687	
272								8278.822966	56024								1654544.708	56024			6	40	23.5		Elul	1654464.528	29	35° E	0°		272	4530	22	384				266	22688	
273								8309.259815	56025								1654574.241	56025			19	25	32.7		Ethanim	1654494.059	30	35° E	0°		273							267	22689	
274								8339.696664	56026								1654603.774	56026			8	10	41.6		Bul	1654523.59	29	35° E	0°		274							268	22690	
275								8370.133514	56027								1654633.307	56027			20	55	50.5		Chislev	1654553.122	30	35° E	0°		275							269	22691	
276								366 = D/NTY	56028								1654662.839	56028			9	40	59.4		Tebeth	1654582.653	30	35° E	0°		276							270	22692	
277								8431.007212	56029								1654692.372	56029			22	26	8.31		Sebat	1654612.185	29	35° E	0°		277							271	22693	
278								8461.444061	56030								1654721.905	56030			11	11	17.1		Adar	1654641.716	30	35° E	0°		278							272	22694	
279								8491.88091	56031								1654751.438	56031			23	56	26.1		Abib	1654671.247	29	35° E	0°		279							273	22695	
280								8522.317759	56032								1654780.97	56032			12	41	35.0		Zif	1654700.779	30	35° E	0°		280							274	22696	
281								8552.754608	56033								1654810.503	56033			1	26	43.9		Sivan	1654730.31	29	35° E	0°		281							275	22697	
282								8583.191457	56034								1654840.036	56034			14	11	52.8		Tammuz	1654759.841	30	35° E	0°		282							276	22698	
283								8613.628307	56035								1654869.569	56035			2	57	1.78		Ab	1654789.373	29	35° E	0°		283							277	22699	
284								8644.065156	56036								1654899.102	56036			15	42	10.7		Elul	1654818.904	30	35° E	0°		284	4531	23	355				278	22700	
285								8674.502005	56037								1654928.634	56037			04	27	19.6		Ethanim	1654848.435	29	35° E	0°		285							279	22701	
286								8704.938854	56038								1654958.167	56038			17	12	28.5		Bul	1654877.967	30	35° E	0°		286							280	22702	
287								8735.375703	56039								1654987.7	56039			5	57	37.4		Chislev	1654907.498	29	35° E	0°		287							281	22703	
288								365 = D/NTY	56040								1655017.233	56040			18	42	46.3		Tebeth	1654937.029	30	35° E	0°		288							282	22704	
289								8796.249401	56041								1655046.766	56041			7	27	55.2		Sebat	1654966.561	29	35° E	0°		289							283	22705	
290								8826.686251	56042								1655076.298	56042			20	13	4.22		Adar	1654996.092	30	35° E	0°		290							284	22706	
291								8857.1231	56043								1655105.831	56043			8	58	13.0		Abib	1655025.623	29	35° E	0°		291							285	22707	
292								8887.559949	56044								1655135.364	56044			21	43	21.9		Zif	1655055.155	30	35° E	0°		292							286	22708	
293								8917.996798	56045								1655164.897	56045			10	28	30.8		Sivan	1655084.686	30	35° E	0°		293							287	22709	
294								8948.433647	56046								1655194.429	56046			23	13	39.8		EM 9	1655114.218	29	35° E	0°		294							288	22710	
295								8978.870496	56047								1655223.962	56047			11	58	48.7		Tammuz	1655143.749	30	35° E	0°		295							289	22711	
296								9009.307345	56048								1655253.495	56048			0	43	57.6		Ab	1655173.28	29	35° E	0°		296							290	22712	
297								9039.744195	56049								1655283.028	56049			13	29	6.43		Elul	1655202.812	30	35° E	0°		297	4532	24	384				291	22713	
298								9070.181044	56050								1655312.561	56050			2	14	15.4		Ethanim	1655232.343	29	35° E	0°		298							292	22714	
299								9100.617893	56051								1655342.093	56051			14	59	24.3		Bul	1655261.874	30	35° E	0°		299							293	22715	
300								365 = D/NTY	56052								1655371.626	56052			3	44	33.2		Chislev	1655291.406	29	35° E	0°		300							294	22716	
301								9161.491591	56053								1655401.159	56053			16	29	41.1		Tebeth	1655320.937	30	35° E	0°		301							295	22717	
302								9191.92844	56054								1655430.692	56054			5	14	51.1		Sebat	1655350.468	29	35° E	0°		302							296	22718	
303								9222.365289	56055								1655460.224	56055			18	00	0		Adar	1655380	30	35° E	0°		303							297	22719	
304								9252.802139	56056								1655489.757	56056			6	45	8.91		Abib	1655409.531	29	35° E	0°		304							298	22720	
305								9283.238988	56057								1655519.29	56057			19	30	17.8		Zif	1655439.062	30	35° E	0°		305							299	22721	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

306								9313.675837	56058								1655548.823	56058			8	15	26.7		Sivan	1655468.594	29	35° E	0°		306	4th Civ		4th Civ							
307								9344.112686	56059								1655578.356	56059			21	0	35.6		Tammuz	1655498.125	30	35° E	0°		307										
308								9374.549535	56060								1655607.888	56060			9	45	44.5		Ab	1655527.656	30	35° E	0°		308										
309								9404.986384	56061								1655637.421	56061			22	30	53.6		Elul	1655557.188	29	35° E	0°		309	4533	25	354							
310								9435.423233	56062								1655666.954	56062			11	16	2.37		Ethanim	1655586.719	30	35° E	0°		310										
311								9465.860083	56063								1655696.487	56063			0	1	11.2		Bul	1655616.251	29	35° E	0°		311										
312								365 = D/NTY	56064								1655726.02	56064			12	46	20.1		Chislev	1655645.782	30	35° E	0°		312										
313								9526.733781	56065								1655755.552	56065			1	31	29.1		Tebeth	1655675.313	29	35° E	0°		313										
314								9557.17063	56066								1655785.085	56066			14	16	38.0		Sebat	1655704.845	30	35° E	0°		314										
315								9587.607479	56067								1655814.618	56067			3	1	47.1		Adar	1655734.376	29	35° E	0°		315										
316								9618.044328	56068								1655844.151	56068			15	46	55.8		Abib	1655763.907	30	35° E	0°		316										
317								9648.481177	56069								1655873.683	56069			4	32	4.75		Zif	1655793.439	29	35° E	0°		317										
318								9678.918027	56070								1655903.216	56070			17	17	13.6		Sivan	1655822.97	30	35° E	0°		318										
319								9709.354876	56071								1655932.749	56071			6	2	22.5		Tammuz	1655852.501	29	35° E	0°		319										
320								9739.791725	56072								1655962.282	56072			18	47	31.5		Ab	1655882.033	30	35° E	0°		320										
321								9770.228574	56073								1655991.815	56073			7	32	40.7		Elul	1655911.564	29	35° E	0°		321	4534	26	354							
322								9800.665423	56074								1656021.347	56074			20	17	49.3		Ethanim	1655941.095	30	35° E	0°		322										
323								9831.102272	56075								1656050.88	56075			9	2	58.2		Bul	1655970.627	30	35° E	0°		323										
324								366 = D/NTY	56076								1656080.413	56076			21	48	7.12		Chislev	1656000.158	29	35° E	0°		324										
325								9891.975971	56077								1656109.946	56077			10	33	16.0		Tebeth	1656029.689	30	35° E	0°		325										
326								9922.41282	56078								1656139.479	56078			23	18	24.9		Sebat	1656059.221	29	35° E	0°		326										
327								9952.849669	56079								1656169.011	56079			12	3	33.4		EM 10	1656088.752	30	35° E	0°		327										
328								9983.286518	56080								1656198.544	56080			0	48	42.9		Adar	1656118.284	29	35° E	0°		328										
329								10013.72337	56081								1656228.077	56081			13	33	51.6		Abib	1656147.815	30	35° E	0°		329										
330								10044.16022	56082								1656257.61	56082			2	19	0.59		Zif	1656177.346	29	35° E	0°		330										
331								10074.59707	56083								1656287.142	56083			15	4	9.5		Sivan	1656206.878	30	35° E	0°		331										
332								10105.03391	56084								1656316.675	56084			3	49	18.4		Tammuz	1656236.409	29	35° E	0°		332										
333								10135.47076	56085								1656346.208	56085			16	34	27.3		Ab	1656265.94	30	35° E	0°		333										
334								10165.90761	56086								1656375.741	56086			5	19	36.4		Elul	1656295.472	29	35° E	0°		334	4535	27	384							
335								10196.34446	56087								1656405.274	56087			18	4	45.1		Ethanim	1656325.003	30	35° E	0°		335										
336								365 = D/NTY	56088								1656434.806	56088			6	49	54.0		Bul	1656354.534	29	35° E	0°		336										
337								10257.21816	56089								1656464.339	56089			19	35	3.26		Chislev	1656384.066	30	35° E	0°		337										
338								10287.65501	56090								1656493.872	56090			8	20	11.9		Tebeth	1656413.597	29	35° E	0°		338										
339								10318.09186	56091								1656523.405	56091			21	5	20.5		Sebat	1656443.128	30	35° E	0°		339										
340								10348.52871	56092								1656552.938	56092			9	50	29.2		Adar	1656472.66	30	35° E	0°		340										
341								10378.96556	56093								1656582.47	56093			22	35	38.6		Abib	1656502.191	29	35° E	0°		341										
342								10409.40241	56094								1656612.003	56094			11	20	47.3		Zif	1656531.722	30	35° E	0°		342										
343								10439.83926	56095								1656641.536	56095			0	5	56		Sivan	1656561.254	29	35° E	0°		343										
344								10470.2761	56096								1656671.069	56096			12	51	5.47		Tammuz	1656590.785	30	35° E	0°		344										
345								10500.71295	56097								1656700.601	56097			1	36	14.1		Ab	1656620.317	29	35° E	0°		345										
346								10531.1498	56098								1656730.134	56098			14	21	22.8		Elul	1656649.848	30	35° E	0°		346	4536	28	355							
347								10561.58665	56099								1656759.667	56099			3	6	32.2		Ethanim	1656679.379	29	35° E	0°		347										
348								365 = D/NTY	56100								1656789.2	56100			15	51	40.8		Bul	1656708.911	30	35° E	0°		348										
349								10622.46035	56101								1656818.733	56101			4	36	49.5		Chislev	1656738.442	29	35° E	0°		349										
350								10652.8972	56102								1656848.265	56102			17	21	59.0		Tebeth	1656767.973	30	35° E	0°		350										
351								10683.33405	56103								1656877.798	56103			6	7	7.68		Sebat	1656797.505	29	35° E	0°		351										
352								10713.7709	56104								1656907.331	56104			18	52	16.3		Adar	1656827.036	30	35° E	0°		352										
353								10744.20775	56105								1656936.864	56105			7	37	25.8		Abib	1656856.567	29	35° E	0°		353										
354								10774.6446	56106								1656966.396	56106			20	22	34.4		Zif	1656886.099	30	35° E	0°		354										
355								10805.08144	56107								1656995.929	56107			9	7	43.1		Sivan	1656915.63	30	35° E	0°		355										
356								10835.51829	56108								1657025.462	56108			21	52	52.6		Tammuz	1656945.161	29	35° E	0°		356										
357								10865.95514	56109								1657054.995	56109			10	38	1.24		Ab	1656974.693	30	35° E	0°		357										
358								10896.39199	56110								1657084.528	56110			23	23	9.89		Elul	1657004.224	29	35° E	0°		358	4537	29	354							
359								10926.82884	56111								1657114.06	56111			12	8	18.5		Ethanim	1657033.755	30	35° E	0°		359										
360								365 = D/NTY	56112								1657143.593	56112			0	53	28.0		EM 11	1657063.287	29	35° E	0°		360										
361								10987.70254	56113								1657173.126	56113			13	38	36.6		Bul	1657092.818	30	35° E	0°		361										
362								11018.13939	56114								1657202.659	56114			2	23	45.3		Chislev	1657122.35	29	35° E	0°		362										
363								11048.57624	56115								1657232.192	56115			15	8	54.6		Tebeth	1657151.881	30	35° E	0°		363										
364								11079.01309	56116								1657261.724	56116			3	54	3.56		Sebat	1657181.412	29	35° E	0°		364										
365								11109.44994	56117								1657291.257	56117			16	39	12.0		Adar	1657210.944	30	35° E	0°		365										
366								11139.88679	56118								1657320.79	56118			5	24	21.6		Abib	1657240.475	29	35° E	0°		366										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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367								11170.32363	56119								1657350.323	56119				18	9	30.3		Zif	1657270.006	30	35° E	0°		367	2nd Civil		2nd Civil					361	22783	
368								11200.76048	56120								1657379.855	56120				6	54	39.2		Sivan	1657299.538	29	35° E	0°		368								362	22784	
369								11231.19733	56121								1657409.388	56121				19	39	48.1		Tammuz	1657329.069	30	35° E	0°		369								363	22785	
370								11261.63418	56122								1657438.921	56122				8	24	57.0		Ab	1657358.6	29	35° E	0°		370								364	22786	
371								11292.07103	56123								1657468.454	56123				21	10	5.66		Elul	1657388.132	30	35° E	0°		371	4538	30	384					365	22787	
372								365 = D/NTY	56124								1657497.987	56124				9	55	14.8		Ethanim	1657417.663	30	35° E	0°		372								366	22788	
373								11352.94473	56125								1657527.519	56125				22	40	23.7		Bul	1657447.194	29	35° E	0°		373								367	22789	
374								11383.38158	56126								1657557.052	56126				11	25	32.6		Chislev	1657476.726	30	35° E	0°		374								368	22790	
375								11413.81843	56127								1657586.585	56127				0	10	41.5		Tebeth	1657506.257	29	35° E	0°		375								369	22791	
376								11444.25528	56128								1657616.118	56128				12	55	50.4		Sebat	1657535.788	30	35° E	0°		376								370	22792	
377								11474.69213	56129								1657645.651	56129				1	40	59.2		Adar	1657565.32	29	35° E	0°		377								371	22793	
378								11505.12897	56130								1657675.183	56130				14	26	8.31		Abib	1657594.851	30	35° E	0°		378								372	22794	
379								11535.56582	56131								1657704.716	56131				3	11	17.2		Zif	1657624.383	29	35° E	0°		379								373	22795	
380								11566.00267	56132								1657734.249	56132				15	56	26.1		Sivan	1657653.914	30	35° E	0°		380								374	22796	
381								11596.43952	56133								1657763.782	56133				4	41	35		Tammuz	1657683.445	29	35° E	0°		381								375	22797	
382								11626.87637	56134								1657793.314	56134				17	26	43.9		Ab	1657712.977	30	35° E	0°		382								376	22798	
383								11657.31322	56135								1657822.847	56135				6	11	52.8		Elul	1657742.508	29	35° E	0°		383	4539	31	354					377	22799	
384								366 = D/NTY	56136								1657852.38	56136				18	57	1.78		Ethanim	1657772.039	30	35° E	0°		384								378	22800	
385								11718.18692	56137								1657881.913	56137				7	42	10.6		Bul	1657801.571	29	35° E	0°		385								379	22801	
386								11748.62377	56138								1657911.446	56138				20	27	19.6		Chislev	1657831.102	30	35° E	0°		386								380	22802	
387								11779.06062	56139								1657940.978	56139				09	12	28.5		Tebeth	1657860.633	30	35° E	0°		387								381	22803	
388								11809.49747	56140								1657970.511	56140				21	57	37.4		Sebat	1657890.165	29	35° E	0°		388								382	22804	
389								11839.93432	56141								1658000.044	56141				10	42	46.4		Adar	1657919.696	30	35° E	0°		389								383	22805	
390								11870.37116	56142								1658029.577	56142				23	27	55.2		Abib	1657949.227	29	35° E	0°		390								384	22806	
391								11900.80801	56143								1658059.11	56143				12	13	4.15		Zif	1657978.759	30	35° E	0°		391								385	22807	
392								11931.24486	56144								1658088.642	56144				0	58	13.1		EM 12	1658008.29	29	35° E	0°		392								386	22808	
393								11961.68171	56145								1658118.175	56145				13	43	22		Sivan	1658037.821	30	35° E	0°		393								387	22809	
394								11992.11856	56146								1658147.708	56146				2	28	30.8		Tammuz	1658067.353	29	35° E	0°		394								388	22810	
395								12022.55541	56147								1658177.241	56147				15	13	39.8		Ab	1658096.884	30	35° E	0°		395								389	22811	
396								365 = D/NTY	56148								1658206.773	56148				3	58	48.5		Elul	1658126.416	29	35° E	0°		396	4540	32	384					390	22812	
397								12083.42911	56149								1658236.306	56149				16	43	57.6		Ethanim	1658155.947	30	35° E	0°		397								391	22813	
398								12113.86596	56150								1658265.839	56150				5	29	6.52		Bul	1658185.478	29	35° E	0°		398								392	22814	
399								12144.30281	56151								1658295.372	56151				18	14	15.4		Chislev	1658215.01	30	35° E	0°		399								393	22815	
400								12174.73966	56152								1658324.905	56152				6	59	24.3		Tebeth	1658244.541	29	35° E	0°		400								394	22816	
401								12205.17651	56153								1658354.437	56153				19	44	33.3		Sebat	1658274.072	30	35° E	0°		401								395	22817	
402								12235.61335	56154								1658383.97	56154				8	29	42.1		Adar	1658303.604	29	35° E	0°		402								396	22818	
403								12266.0502	56155								1658413.503	56155				21	14	51.0		Abib	1658333.135	30	35° E	0°		403								397	22819	
404								12296.48705	56156								1658443.036	56156				10	0	0		Zif	1658362.666	30	35° E	0°		404								398	22820	
405								12326.9239	56157								1658472.568	56157				22	45	8.91		Sivan	1658392.198	29	35° E	0°		405								399	22821	
406								12357.36075	56158								1658502.101	56158				11	30	17.8		Tammuz	1658421.729	30	35° E	0°		406								400	22822	
407								12387.7976	56159								1658531.634	56159				0	15	26.7		Ab	1658451.26	29	35° E	0°		407								401	22823	
408								365 = D/NTY	56160								1658561.167	56160				13	0	35.6		Elul	1658480.792	30	35° E	0°		408	4541	33	355					402	22824	
409								12448.6713	56161								1658590.7	56161				1	45	44.5		Ethanim	1658510.323	29	35° E	0°		409								403	22825	
410								12479.10815	56162								1658620.232	56162				14	30	53.4		Bul	1658539.854	30	35° E	0°		410								404	22826	
411								12509.545	56163								1658649.765	56163				3	16	2.37		Chislev	1658569.386	29	35° E	0°		411								405	22827	
412								12539.98185	56164								1658679.298	56164				16	1	11.2		Tebeth	1658598.917	30	35° E	0°		412								406	22828	
413								12570.41869	56165								1658708.831	56165				4	46	20.1		Sebat	1658628.449	29	35° E	0°		413								407	22829	
414								12600.85554	56166								1658738.364	56166				17	31	29.1		Adar	1658657.98	30	35° E	0°		414								408	22830	
415								12631.29239	56167								1658767.896	56167				6	16	38.0		Abib	1658687.511	29	35° E	0°		415								409	22831	
416								12661.72924	56168								1658797.429	56168				19	01	46.9		Zif	1658717.043	30	35° E	0°		416								410	22832	
417								12692.16609	56169								1658826.962	56169				7	46	55.8		Sivan	1658746.574	29	35° E	0°		417								411	22833	
418								12722.60294	56170								1658856.495	56170				20	32	4.75		Tammuz	1658776.105	30	35° E	0°		418								412	22834	
419								12753.03979	56171								1658886.027	56171				9	17	13.6		Ab	1658805.637	30	35° E	0°		419								413	22835	
420								365 = D/NTY	56172								1658915.56	56172				22	2	22.8		Elul	1658835.168	29	35° E	0°		420	4542	34	354					414	22836	
421								12813.91349	56173								1658945.093	56173				10	47	31.5		Ethanim	1658864.699	30	35° E	0°		421								415	22837	
422								12844.35034	56174								1658974.626	56174				23	32	40.3		Bul	1658894.231	29	35° E	0°		422								416	22838	
423								12874.78719	56175								1659004.159	56175				12	17	49.3		Chislev	1658923.762	30	35° E	0°		423								417	22839	
424								12905.22404	56176								1659033.691	56176				1	2	58.2		Tebeth	1658953.293	29	35° E	0°		424								418	22840	
425								12935.66088	56177								1659063.224	56177				13	48	7.12		EM 13	1658982.825	30	35° E	0°		425								419	22841	
426								12966.09773	56178								1659092.757	56178				2	33	16		Sebat	1659012.356	29	35° E	0°		426								420	22842	
427								12996.53458	56179								1659122.29	56179	CE 309	May	10	15	18	25.0	Tue.	Adar	1659041.887	30	35° E	0°		427								421	22843	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

428								13026.97143	56180								1659151.823	56180				4	3	33.9		Abib	1659071.419	29	35° E	0°		428	7th Civil Year (Not Sa	13	7th Civil Year (Not Sa							
429								13057.40828	56181								1659181.355	56181				16	48	42.7		Zif	1659100.95	30	35° E	0°		429												
430								13087.84513	56182								1659210.888	56182				5	33	51.6		Sivan	1659130.482	29	35° E	0°		430												
431								13118.28198	56183								1659240.421	56183				18	19	0.59		Tammuz	1659160.013	30	35° E	0°		431												
432								365 = D/NTY	56184								1659269.954	56184				7	4	9.50		Ab	1659189.544	29	35° E	0°		432												
433								13179.15568	56185								1659299.486	56185				19	49	18.4		Elul	1659219.076	30	35° E	0°		433	4543	35	384							
434								13209.59253	56186								1659329.019	56186				8	34	27.3		Ethanim	1659248.607	29	35° E	0°		434												
435								13240.02938	56187								1659358.552	56187				21	19	36.2		Bul	1659278.138	30	35° E	0°		435												
436								13270.46623	56188								1659388.085	56188				10	4	45.1		Chislev	1659307.67	30	35° E	0°		436												
437								13300.90307	56189								1659417.618	56189				22	49	54.0		Tebeth	1659337.201	29	35° E	0°		437												
438								13331.33992	56190								1659447.15	56190				11	35	2.97		Sebat	1659366.732	30	35° E	0°		438												
439								13361.77677	56191								1659476.683	56191	CE 310	Apr.	30	0	20	12.1	Sun.	Adar	1659396.264	29	35° E	0°		439												
440								13392.21362	56192								1659506.216	56192				13	5	20.7		Abib	1659425.795	30	35° E	0°		440												
441								13422.65047	56193								1659535.749	56193				1	50	29.7		Zif	1659455.326	29	35° E	0°		441												
442								13453.08732	56194								1659565.282	56194				14	35	38.6		Sivan	1659484.858	30	35° E	0°		442												
443								13483.52417	56195								1659594.814	56195				3	20	47.5		Tammuz	1659514.389	29	35° E	0°		443												
444								366 = D/NTY	56196								1659624.347	56196				16	5	56.4		Ab	1659543.92	30	35° E	0°		444												
445								13544.39787	56197								1659653.88	56197				4	51	4.9		Elul	1659573.452	29	35° E	0°		445	4544	36	354							
446								13574.83472	56198								1659683.413	56198				17	36	14.3		Ethanim	1659602.983	30	35° E	0°		446												
447								13605.27157	56199								1659712.945	56199				6	21	23.2		Bul	1659632.515	29	35° E	0°		447												
448								13635.70841	56200								1659742.478	56200				19	6	32.1		Chislev	1659662.046	30	35° E	0°		448												
449								13666.14526	56201								1659772.011	56201				7	51	40.9		Tebeth	1659691.577	29	35° E	0°		449												
450								13696.58211	56202								1659801.544	56202				20	36	49.9		Sebat	1659721.109	30	35° E	0°		450												
451								13727.01896	56203								1659831.077	56203				9	21	58.8		Adar	1659750.64	30	35° E	0°		451												
452								13757.45581	56204								1659860.609	56204				22	7	7.72		Abib	1659780.171	29	35° E	0°		452												
453								13787.89266	56205								1659890.142	56205				10	52	16.6		Zif	1659809.703	30	35° E	0°		453												
454								13818.32951	56206								1659919.675	56206				23	37	25.5		Sivan	1659839.234	29	35° E	0°		454												
455								13848.76636	56207								1659949.208	56207				12	22	34.4		Tammuz	1659868.765	30	35° E	0°		455												
456								365 = D/NTY	56208								1659978.74	56208				1	7	43.3		Ab	1659898.297	29	35° E	0°		456												
457								13909.64006	56209								1660008.273	56209				13	52	52.3		Elul	1659927.828	30	35° E	0°		457												
458								13940.07691	56210								1660037.806	56210				2	38	0.67		EM 14	1659957.359	29	35° E	0°		458	4545	37	384							
459								13970.51376	56211								1660067.339	56211				15	23	10.0		Ethanim	1659986.891	30	35° E	0°		459												
460								14000.9506	56212								1660096.872	56212				4	8	19		Bul	1660016.422	29	35° E	0°		460												
461								14031.38745	56213								1660126.404	56213				16	53	27.9		Chislev	1660045.953	30	35° E	0°		461												
462								14061.8243	56214								1660155.937	56214				5	38	36.8		Tebeth	1660075.485	29	35° E	0°		462												
463								14092.26115	56215								1660185.47	56215				18	23	45.7		Sebat	1660105.016	30	35° E	0°		463												
464								14122.698	56216								1660215.003	56216				7	8	54.7		Adar	1660134.548	29	35° E	0°		464												
465								14153.13485	56217								1660244.536	56217				19	54	3.56		Abib	1660164.079	30	35° E	0°		465												
466								14183.5717	56218								1660274.068	56218				8	39	12.5		Zif	1660193.61	29	35° E	0°		466												
467								14214.00855	56219								1660303.601	56219				21	24	21.4		Sivan	1660223.142	30	35° E	0°		467												
468								365 = D/NTY	56220								1660333.134	56220				10	9	30.3		Tammuz	1660252.673	30	35° E	0°		468												
469								14274.88225	56221								1660362.667	56221				22	54	39.2		Ab	1660282.204	29	35° E	0°		469												
470								14305.3191	56222								1660392.199	56222				11	39	48.1		Elul	1660311.736	30	35° E	0°		470	4546	38	355							
471								14335.75594	56223								1660421.732	56223				0	24	57.0		Ethanim	1660341.267	29	35° E	0°		471												
472								14366.19279	56224								1660451.265	56224				13	10	5.94		Bul	1660370.798	30	35° E	0°		472												
473								14396.62964	56225								1660480.798	56225				1	55	14.8		Chislev	1660400.33	29	35° E	0°		473												
474								14427.06649	56226								1660510.331	56226				14	40	23.7		Tebeth	1660429.861	30	35° E	0°		474												
475								14457.50334	56227								1660539.863	56227				3	25	32.7		Sebat	1660459.392	29	35° E	0°		475												
476								14487.94019	56228								1660569.396	56228				16	10	41.5		Adar	1660488.924	30	35° E	0°		476												
477								14518.37704	56229								1660598.929	56229				4	55	50.4		Abib	1660518.455	29	35° E	0°		477												
478								14548.81389	56230								1660628.462	56230				17	40	59.4		Zif	1660547.986	30	35° E	0°		478												
479								14579.25074	56231								1660657.995	56231				6	26	8.31		Sivan	1660577.518	29	35° E	0°		479												
480								365 = D/NTY	56232								1660687.527	56232				19	11	17.2		Tammuz	1660607.049	30	35° E	0°		480												
481								14640.12444	56233								1660717.06	56233				7	56	26.1		Ab	1660636.581	29	35° E	0°		481												
482								14670.56129	56234								1660746.593	56234				20	41	34.9		Elul	1660666.112	30	35° E	0°		482	4547	39	354							
483								14700.99813	56235								1660776.126	56235				9	26	44		Ethanim	1660695.643	30	35° E	0°		483												
484								14731.43498	56236								1660805.658	56236				22	11	52.8		Bul	1660725.175	29	35° E	0°		484												
485								14761.87183	56237								1660835.191	56237				10	57	1.77		Chislev	1660754.706	30	35° E	0°		485												
486								14792.30868	56238								1660864.724	56238				23	42	10.6		Tebeth	1660784.237	29	35° E	0°		486												
487								14822.74553	56239								1660894.257	56239				12	27	19.6		Sebat	1660813.769	30	35° E	0°		487												
488								14853.18238	56240								1660923.79	56240				1	12	28.5		Adar	1660843.3	29	35° E	0°		488	4548	40	355							

428								13026.97143	56180								1659151.823	56180				4	3	33.9		Abib	1659071.419	29	35° E	0°		428	7th Civil Year (Not Sa	13	7th Civil Year (Not Sa							
429								13057.40828	56181								1659181.355	56181				16	48	42.7		Zif	1659100.95	30	35° E	0°		429												
430								13087.84513	56182								1659210.888	56182				5	33	51.6		Sivan	1659130.482	29	35° E	0°		430												
431								13118.28198	56183								1659240.421	56183				18	19	0.59		Tammuz	1659160.013	30	35° E	0°		431												
432								365 = D/NTY	56184								1659269.954	56184				7	4	9.50		Ab	1659189.544	29	35° E	0°		432												
433								13179.15568	56185								1659299.486	56185				19	49	18.4		Elul	1659219.076	30	35° E	0°		433	4543	35	384							
434								13209.59253	56186								1659329.019	56186				8	34	27.3		Ethanim	1659248.607	29	35° E	0°		434												
435								13240.02938	56187								1659358.552	56187				21	19	36.2		Bul	1659278.138	30	35° E	0°		435												
436								13270.46623	56188								1659388.085	56188				10	4	45.1		Chislev	1659307.67	30	35° E	0°		436												
437								13300.90307	56189								1659417.618	56189				22	49	54.0		Tebeth	1659337.201	29	35° E	0°		437												
438								13331.33992	56190								1659447.15	56190				11	35	2.97		Sebat	1659366.732	30	35° E	0°		438												
439								13361.77677	56191								1659476.683	56191	CE 310	Apr.	30	0	20	12.1	Sun.	Adar	1659396.264	29	35° E	0°		439												
440								13392.21362	56192								1659506.216	56192				13	5	20.7		Abib	1659425.795	30	35° E	0°		440												
441								13422.65047	56193								1659535.749	56193				1	50	29.7		Zif	1659455.326	29	35° E	0°		441												
442								13453.08732	56194								1659565.282	56194				14	35	38.6		Sivan	1659484.858	30	35° E	0°		442												
443								13483.52417	56195								1659594.814	56195				3	20	47.5		Tammuz	1659514.389	29	35° E	0°		443												
444								366 = D/NTY	56196								1659624.347	56196				16	5	56.4		Ab	1659543.92	30	35° E	0°		444												
445								13544.39787	56197								1659653.88	56197				4	51	4.9		Elul	1659573.452	29	35° E	0°		445	4544	36	354							
446								13574.83472	56198								1659683.413	56198				17	36	14.3		Ethanim	1659602.983	30	35° E	0°		446												
447								13605.27157	56199								1659712.945	56199				6	21	23.2		Bul	1659632.515	29	35° E	0°		447												
448								13635.70841	56200								1659742.478	56200				19	6	32.1		Chislev	1659662.046	30	35° E	0°		448												
449								13666.14526	56201								1659772.011	56201				7	51	40.9		Tebeth	1659691.577	29	35° E	0°		449												
450								13696.58211	56202								1659801.544	56202				20	36	49.9		Sebat	1659721.109	30	35° E	0°		450												
451								13727.01896	56203								1659831.077	56203				9	21	58.8		Adar	1659750.64	30	35° E	0°		451												
452								13757.45581	56204								1659860.609	56204				22	7	7.72		Abib	1659780.171	29	35° E	0°		452												
453								13787.89266	56205								1659890.142	56205				10	52	16.6		Zif	1659809.703	30	35° E	0°		453												
454								13818.32951	56206								1659919.675	56206				23	37	25.5		Sivan	1659839.234	29	35° E	0°		454												
455								13848.76636	56207								1659949.208	56207				12	22	34.4		Tammuz	1659868.765	30	35° E	0°		455												
456								365 = D/NTY	56208								1659978.74	56208				1	7	43.3		Ab	1659898.297	29	35° E	0°		456												
457								13909.64006	56209								1660008.273	56209				13	52	52.3		Elul	1659927.828	30	35° E	0°		457												
458								13940.07691	56210								1660037.806	56210				2	38	0.67		EM 14	1659957.359	29	35° E	0°		458	4545	37	384							
459								13970.51376	56211								1660067.339	56211				15	23	10.0		Ethanim	1659986.891	30	35° E	0°		459												
460								14000.9506	56212								1660096.872	56212				4	8	19		Bul	1660016.422	29	35° E	0°		460												
461								14031.38745	56213								1660126.404	56213				16	53	27.9		Chislev	1660045.953	30	35° E	0°		461												
462								14061.8243	56214								1660155.937	56214				5	38	36.8		Tebeth	1660075.485	29	35° E	0°		462												
463								14092.26115	56215								1660185.47	56215				18	23	45.7		Sebat	1660105.016	30	35° E	0°		463												
464								14122.698	56216								1660215.003	56216				7	8	54.7		Adar	1660134.548	29	35° E	0°		464												
465								14153.13485	56217								1660244.536	56217				19	54	3.56		Abib	1660164.079	30	35° E	0°		465												
466								14183.5717	56218								1660274.068	56218				8	39	12.5		Zif	1660193.61	29	35° E	0°		466												
467								14214.00855	56219								1660303.601	56219				21	24	21.4		Sivan	1660223.142	30	35° E	0°		467												
468								365 = D/NTY	56220								1660333.134	56220				10	9	30.3		Tammuz	1660252.673	30	35° E	0°		468												
469								14274.88225	56221								1660362.667	56221				22	54	39.2		Ab	1660282.204	29	35° E	0°		469												
470								14305.3191	56222								1660392.199	56222				11	39	48.1		Elul	1660311.736	30	35° E	0°		470	4546	38	355							
471								14335.75594	56223								1660421.732	56223				0	24	57.0		Ethanim	1660341.267	29	35° E	0°		471												
472								14366.19279	56224								1660451.265	56224				13	10	5.94		Bul	1660370.798	30	35° E	0°		472												
473								14396.62964	56225								1660480.798	56225				1	55	14.8		Chislev	1660400.33	29	35° E	0°		473												
474								14427.06649	56226								1660510.331	56226				14	40	23.7		Tebeth	1660429.861	30	35° E	0°		474												
475								14457.50334	56227								1660539.863	56227				3	25	32.7		Sebat	1660459.392	29	35° E	0°		475												
476								14487.94019	56228								1660569.396	56228				16	10	41.5		Adar	1660488.924	30	35° E	0°		476												
477								14518.37704	56229								1660598.929	56229				4	55	50.4		Abib	1660518.455	29	35° E	0°		477												
478								14548.81389	56230								1660628.462	56230				17	40	59.4		Zif	1660547.986	30	35° E	0°		478												
479								14579.25074	56231								1660657.995	56231				6	26	8.31		Sivan	1660577.518	29	35° E	0°		479												
480								365 = D/NTY	56232								1660687.527	56232				19	11	17.2		Tammuz	1660607.049	30	35° E	0°		480												
481								14640.12444	56233								1660717.06	56233				7	56	26.1		Ab	1660636.581	29	35° E	0°		481												
482								14670.56129	56234								1660746.593	56234				20	41	34.9		Elul	1660666.112	30	35° E	0°		482	4547	39	354							
483								14700.99813	56235								1660776.126	56235				9	26	44		Ethanim	1660695.643	30	35° E	0°		483												
484								14731.43498	56236								1660805.658	56236				22	11	52.8		Bul	1660725.175	29	35° E	0°		484												
485								14761.87183	56237								1660835.191	56237				10	57	1.77		Chislev	1660754.706	30	35° E	0°		485												
486								14792.30868	56238								1660864.724	56238				23	42	10.6		Tebeth	1660784.237	29	35° E	0°		486												
487								14822.74553	56239								1660894.257	56239				12	27	19.6		Sebat	1660813.769	30	35° E	0°		487												
488								14853.18238	56240								1660923.79	56240				1	12	28.5		Adar	1660843.3	29	35° E	0°		488	4548	40	355							

428								13026.97143	56180								1659151.823	56180				4	3	33.9		Abib	1659071.419	29	35° E	0°		428	7th Civil Year (Not Sa	13	7th Civil Year (Not Sa							
429								13057.40828	56181								1659181.355	56181				16	48	42.7		Zif	1659100.95	30	35° E	0°		429												
430								13087.84513	56182								1659210.888	56182				5	33	51.6		Sivan	1659130.482	29	35° E	0°		430												
431								13118.28198	56183								1659240.421	56183				18	19	0.59		Tammuz	1659160.013	30	35° E	0°		431												
432								365 = D/NTY	56184								1659269.954	56184				7	4	9.50		Ab	1659189.544	29	35° E	0°		432												
433								13179.15568	56185								1659299.486	56185				19	49	18.4		Elul	1659219.076	30	35° E	0°		433	4543	35	384							
434								13209.59253	56186								1659329.019	56186				8	34	27.3		Ethanim	1659248.607	29	35° E	0°		434												
435								13240.02938	56187								1659358.552	56187				21	19	36.2		Bul	1659278.138	30	35° E	0°		435												
436								13270.46623	56188								1659388.085	56188				10	4	45.1		Chislev	1659307.67	30	35° E	0°		436												
437								13300.90307	56189								1659417.618	56189				22	49	54.0		Tebeth	1659337.201	29	35° E	0°		437												
438								13331.33992	56190			

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

489								14883.61923	56241								1660953.322	56241			13	57	37.4		Abib	1660872.831	30	35° E	0°		489	5th Civil Year o	13 M	5th Civil Year o	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	483	22905	
490								14914.05608	56242								1660982.855	56242			2	42	46.3		EM 15	1660902.363	29	35° E	0°		490							484	22906	
491								14944.49293	56243								1661012.388	56243			15	27	55.2		Zif	1660931.894	30	35° E	0°		491							485	22907	
492								366 = D/NTY	56244								1661041.921	56244			4	13	4.16		Sivan	1660961.425	29	35° E	0°		492							486	22908	
493								15005.36663	56245								1661071.454	56245			16	58	13.0		Tammuz	1660990.957	30	35° E	0°		493							487	22909	
494								15035.80348	56246								1661100.986	56246			5	43	22		Ab	1661020.488	29	35° E	0°		494							488	22910	
495								15066.24032	56247								1661130.519	56247			18	28	30.8		Elul	1661050.02	30	35° E	0°		495	4548	40	384				489	22911	
496								15096.67717	56248								1661160.052	56248			7	13	39.8		Ethanim	1661079.551	29	35° E	0°		496							490	22912	
497								15127.11402	56249								1661189.585	56249			19	58	48.7		Bul	1661109.082	30	35° E	0°		497							491	22913	
498								15157.55087	56250								1661219.117	56250			8	43	57.6		Chislev	1661138.614	29	35° E	0°		498							492	22914	
499								15187.98772	56251								1661248.65	56251			21	29	6.53		Tebeth	1661168.145	30	35° E	0°		499							493	22915	
500								15218.42457	56252								1661278.183	56252			10	14	15.4		Sebat	1661197.676	30	35° E	0°		500							494	22916	
501								15248.86142	56253								1661307.716	56253			22	59	24.3		Adar	1661227.208	29	35° E	0°		501							495	22917	
502								15279.29827	56254								1661337.249	56254			11	44	33.2		Abib	1661256.739	30	35° E	0°		502							496	22918	
503								15309.73512	56255								1661366.781	56255			0	29	42.1		Zif	1661286.27	29	35° E	0°		503							497	22919	
504								365 = D/NTY	56256								1661396.314	56256			13	14	51.0		Sivan	1661315.802	30	35° E	0°		504							498	22920	
505								15370.60882	56257								1661425.847	56257			2	0	0		Tammuz	1661345.333	29	35° E	0°		505							499	22921	
506								15401.04566	56258								1661455.38	56258			14	45	8.91		Ab	1661374.864	30	35° E	0°		506							500	22922	
507								15431.48251	56259								1661484.912	56259			3	30	17.8		Elul	1661404.396	29	35° E	0°		507	4549	41	354				501	22923	
508								15461.91936	56260								1661514.445	56260			16	15	26.7		Ethanim	1661433.927	30	35° E	0°		508							502	22924	
509								15492.35621	56261								1661543.978	56261			5	0	35.6		Bul	1661463.458	29	35° E	0°		509							503	22925	
510								15522.79306	56262								1661573.511	56262			17	45	44.5		Chislev	1661492.99	30	35° E	0°		510							504	22926	
511								15553.22991	56263								1661603.044	56263			6	30	53.4		Tebeth	1661522.521	29	35° E	0°		511							505	22927	
512								15583.66676	56264								1661632.576	56264			19	16	2.37		Sebat	1661552.053	30	35° E	0°		512							506	22928	
513								15614.10361	56265								1661662.109	56265			8	1	11.3		Adar	1661581.584	29	35° E	0°		513							507	22929	
514								15644.54046	56266								1661691.642	56266			20	46	20.1		Abib	1661611.115	30	35° E	0°		514							508	22930	
515								15674.97731	56267								1661721.175	56267			9	31	29.1		Zif	1661640.647	30	35° E	0°		515							509	22931	
516								365 = D/NTY	56268								1661750.708	56268			22	16	38.0		Sivan	1661670.178	29	35° E	0°		516							510	22932	
517								15735.85101	56269								1661780.24	56269			11	1	46.9		Tammuz	1661699.709	30	35° E	0°		517							511	22933	
518								15766.28785	56270								1661809.773	56270			23	46	55.8		Ab	1661729.241	29	35° E	0°		518							512	22934	
519								15796.7247	56271								1661839.306	56271			12	32	4.75		Elul	1661758.772	30	35° E	0°		519	4550	42	355				513	22935	
520								15827.16155	56272								1661868.839	56272			1	17	13.7		Ethanim	1661788.303	29	35° E	0°		520							514	22936	
521								15857.5984	56273								1661898.371	56273			14	2	22.6		Bul	1661817.835	30	35° E	0°		521							515	22937	
522								15888.03525	56274								1661927.904	56274			2	47	31.4		Chislev	1661847.366	29	35° E	0°		522							516	22938	
523								15918.4721	56275								1661957.437	56275			15	32	40.3		EM 16	1661876.897	30	35° E	0°		523							517	22939	
524								15948.90895	56276								1661986.97	56276			4	17	49.3		Tebeth	1661906.429	29	35° E	0°		524							518	22940	
525								15979.3458	56277								1662016.503	56277			17	2	58.2		Sebat	1661935.96	30	35° E	0°		525							519	22941	
526								16009.78265	56278								1662046.035	56278			5	48	7.13		Adar	1661965.491	29	35° E	0°		526							520	22942	
527								16040.2195	56279								1662075.568	56279			18	33	16.0		Abib	1661995.023	30	35° E	0°		527							521	22943	
528								365 = D/NTY	56280								1662105.101	56280			7	18	24.9		Zif	1662024.554	29	35° E	0°		528							522	22944	
529								16101.0932	56281								1662134.634	56281			20	3	33.8		Sivan	1662054.086	30	35° E	0°		529							523	22945	
530								16131.53004	56282								1662164.167	56282			8	48	42.7		Tammuz	1662083.617	29	35° E	0°		530							524	22946	
531								16161.96689	56283								1662193.699	56283			21	33	51.7		Ab	1662113.148	30	35° E	0°		531							525	22947	
532								16192.40374	56284								1662223.232	56284			10	19	0.59		Elul	1662142.68	30	35° E	0°		532	4551	43	384				526	22948	
533								16222.84059	56285								1662252.765	56285			23	4	9.50		Ethanim	1662172.211	29	35° E	0°		533							527	22949	
534								16253.27744	56286								1662282.298	56286			11	49	18.4		Bul	1662201.742	30	35° E	0°		534							528	22950	
535								16283.71429	56287								1662311.83	56287			0	34	27.3		Chislev	1662231.274	29	35° E	0°		535							529	22951	
536								16314.15114	56288								1662341.363	56288			13	19	36.2		Tebeth	1662260.805	30	35° E	0°		536							530	22952	
537								16344.58799	56289								1662370.896	56289			2	4	45.1		Sebat	1662290.336	29	35° E	0°		537							531	22953	
538								16375.02484	56290								1662400.429	56290			14	49	54.1		Adar	1662319.868	30	35° E	0°		538							532	22954	
539								16405.46169	56291								1662429.962	56291			3	35	2.96		Abib	1662349.399	29	35° E	0°		539							533	22955	
540								366 = D/NTY	56292								1662459.494	56292			16	20	11.8		Zif	1662378.93	30	35° E	0°		540							534	22956	
541								16466.33538	56293								1662489.027	56293			5	5	20.8		Sivan	1662408.462	29	35° E	0°		541							535	22957	
542								16496.77223	56294								1662518.56	56294			17	50	29.6		Tammuz	1662437.993	30	35° E	0°		542							536	22958	
543								16527.20908	56295								1662548.093	56295			6	35	38.6		Ab	1662467.524	29	35° E	0°		543							537	22959	
544								16557.64593	56296								1662577.626	56296			19	20	47.5		Elul	1662497.056	30	35° E	0°		544	4552	44	354				538	22960	
545								16588.08278	56297								1662607.158	56297			8	5	56.4		Ethanim	1662526.587	29	35° E	0°		545							539	22961	
546								16618.51963	56298								1662636.691	56298			20	51	5.34		Bul	1662556.119	30	35° E	0°		546							540	22962	
547								16648.95648	56299								1662666.224	56299			9	36	14.2		Chislev	1662585.65	30	35° E	0°		547							541	22963	
548								16679.39333	56300								1662695.757	56300			22	21	23.2		Tebeth	1662615.181	29	35° E	0°		548							542	22964	
549								16709.83018	56301								1662725.289	56301			11	6	32.0		Sebat	1662644.713	30	35° E	0°		549	th Civil Year	rs	th Civil Year	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	543	22965	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

	NTM X 30.43684914	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
550	16740.26703	56302	56302								1662754.822	56302					23	51	41		Adar	1662674.244	29	35° E	0°		550	3rd Civil Year or 48	13 Mont	3rd Civil Year or 48	1857	44	354	544	22966	
551	16770.70388	56303	56303								1662784.355	56303					12	36	49.9		Abib	1662703.775	30	35° E	0°		551							545	22967	
552	365 = D/NTY	56304	56304								1662813.888	56304					1	21	58.8		Zif	1662733.307	29	35° E	0°		552							546	22968	
553	16831.57757	56305	56305								1662843.421	56305					14	7	7.72		Sivan	1662762.838	30	35° E	0°		553							547	22969	
554	16862.01442	56306	56306								1662872.953	56306					2	52	16.6		Tammuz	1662792.369	29	35° E	0°		554							548	22970	
555	16892.45127	56307	56307								1662902.486	56307					15	37	25.5		Ab	1662821.901	30	35° E	0°		555							549	22971	
556	16922.88812	56308	56308								1662932.019	56308					4	22	34.5		EM 17	1662851.432	29	35° E	0°		556							550	22972	
557	16953.32497	56309	56309								1662961.552	56309					17	7	43.3		Elul	1662880.963	30	35° E	0°		557	4553	45	384				551	22973	
558	16983.76182	56310	56310								1662991.084	56310					5	52	52.3		Ethanim	1662910.495	29	35° E	0°		558							552	22974	
559	17014.19867	56311	56311								1663020.617	56311					18	38	1.18		Bul	1662940.026	30	35° E	0°		559							553	22975	
560	17044.63552	56312	56312								1663050.15	56312					7	23	10.1		Chislev	1662969.557	29	35° E	0°		560							554	22976	
561	17075.07237	56313	56313								1663079.683	56313					20	8	19.0		Tebeth	1662999.089	30	35° E	0°		561							555	22977	
562	17105.50922	56314	56314								1663109.216	56314					8	53	27.9		Sebat	1663028.62	29	35° E	0°		562							556	22978	
563	17135.94607	56315	56315								1663138.748	56315					21	38	36.8		Adar	1663058.152	30	35° E	0°		563							557	22979	
564	365 = D/NTY	56316	56316								1663168.281	56316					10	23	45.7		Abib	1663087.683	30	35° E	0°		564							558	22980	
565	17196.81976	56317	56317								1663197.814	56317					23	8	54.6		Zif	1663117.214	29	35° E	0°		565							559	22981	
566	17227.25661	56318	56318								1663227.347	56318					11	54	3.57		Sivan	1663146.746	30	35° E	0°		566							560	22982	
567	17257.69346	56319	56319								1663256.88	56319					0	39	12.4		Tammuz	1663176.277	29	35° E	0°		567							561	22983	
568	17288.13031	56320	56320								1663286.412	56320					13	24	21.4		Ab	1663205.808	30	35° E	0°		568							562	22984	
569	17318.56716	56321	56321								1663315.945	56321					2	9	30.3		Elul	1663235.34	29	35° E	0°		569	4554	46	354				563	22985	
570	17349.00401	56322	56322								1663345.478	56322					14	54	39.2		Ethanim	1663264.871	30	35° E	0°		570							564	22986	
571	17379.44086	56323	56323								1663375.011	56323					3	39	48.1		Bul	1663294.402	29	35° E	0°		571							565	22987	
572	17409.87771	56324	56324								1663404.543	56324					16	24	57		Chislev	1663323.934	30	35° E	0°		572							566	22988	
573	17440.31456	56325	56325								1663434.076	56325					5	10	5.93		Tebeth	1663353.465	29	35° E	0°		573							567	22989	
574	17470.75141	56326	56326								1663463.609	56326					17	55	14.9		Sebat	1663382.996	30	35° E	0°		574							568	22990	
575	17501.18826	56327	56327								1663493.142	56327					6	40	23.8		Adar	1663412.528	29	35° E	0°		575							569	22991	
576	365 = D/NTY	56328	56328								1663522.675	56328					19	25	32.7		Abib	1663442.059	30	35° E	0°		576							570	22992	
577	17562.06195	56329	56329								1663552.207	56329					8	10	41.6		Zif	1663471.59	29	35° E	0°		577							571	22993	
578	17592.4988	56330	56330								1663581.74	56330					20	55	50.4		Sivan	1663501.122	30	35° E	0°		578							572	22994	
579	17622.93565	56331	56331								1663611.273	56331					9	40	59.4		Tammuz	1663530.653	30	35° E	0°		579							573	22995	
580	17653.3725	56332	56332								1663640.806	56332					22	26	8.31		Ab	1663560.185	29	35° E	0°		580							574	22996	
581	17683.80935	56333	56333								1663670.339	56333					11	11	17.2		Elul	1663589.716	30	35° E	0°		581	4555	47	355				575	22997	
582	17714.2462	56334	56334								1663699.871	56334					23	56	26.1		Ethanim	1663619.247	29	35° E	0°		582							576	22998	
583	17744.68305	56335	56335								1663729.404	56335					12	41	35.0		Bul	1663648.779	30	35° E	0°		583							577	22999	
584	17775.1199	56336	56336								1663758.937	56336					1	26	44		Chislev	1663678.31	29	35° E	0°		584							578	23000	
585	17805.55675	56337	56337								1663788.47	56337					14	11	52.8		Tebeth	1663707.841	30	35° E	0°		585							579	23001	
586	17835.9936	56338	56338								1663818.002	56338					2	57	1.78		Sebat	1663737.373	29	35° E	0°		586							580	23002	
587	17866.43045	56339	56339								1663847.535	56339					15	42	10.7		Adar	1663766.904	30	35° E	0°		587							581	23003	
		56340	56340								1663877.068	56340					4	27	19.6		EM 18	1663796.435	29	35° E	0°		588							582	23004	
		56341	56341								1663906.601	56341					17	12	28.5		Abib	1663825.967	30	35° E	0°		589							583	23005	
		56342	56342								1663936.134	56342					5	57	37.4		Zif	1663855.498	29	35° E	0°		590							584	23006	
		56343	56343								1663965.666	56343					18	42	46.3		Sivan	1663885.029	30	35° E	0°		591							585	23007	
		56344	56344								1663995.199	56344					7	27	55.2		Tammuz	1663914.561	29	35° E	0°		592							586	23008	
		56345	56345								1664024.732	56345					20	13	4.15		Ab	1663944.092	30	35° E	0°		593							587	23009	
		56346	56346								1664054.265	56346					8	58	13.1		Elul	1663973.623	29	35° E	0°		594	4556	48	383				588	23010	
		56347	56347								1664083.798	56347					21	43	22		Ethanim	1664003.155	30	35° E	0°		595							589	23011	
		56348	56348								1664113.33	56348					10	28	30.9		Bul	1664032.686	30	35° E	0°		596							590	23012	
		56349	56349								1664142.863	56349					23	13	39.8		Chislev	1664062.218	29	35° E	0°		597							591	23013	
		56350	56350								1664172.396	56350					11	58	48.7		Tebeth	1664091.749	30	35° E	0°		598							592	23014	
		56351	56351								1664201.929	56351					0	43	57.6		Sebat	1664121.28	29	35° E	0°		599							593	23015	
		56352	56352								1664231.461	56352					13	29	6.54		Adar	1664150.812	30	35° E	0°		600							594	23016	
		56353	56353								1664260.994	56353					2	14	15.4		Abib	1664180.343	29	35° E	0°		601							595	23017	
		56354	56354								1664290.527	56354					14	59	24.4		Zif	1664209.874	30	35° E	0°		602							596	23018	
		56355	56355								1664320.06	56355					3	44	33.3		Sivan	1664239.406	29	35° E	0°		603							597	23019	
		56356	56356								1664349.593	56356					16	29	42.2		Tammuz	1664268.937	30	35° E	0°		604							598	23020	
		56357	56357								1664379.125	56357					5	14	51.1		Ab	1664298.468	29	35° E	0°		605							599	23021	
588	366 = D/NTY	56358	56358	CE 323	Oct.	30	18	00	00	Wed.	1664408.658	56358					18	00	00		Elul	1664328	30	35° E	0°	93	606	4557	49	355				600	23022	
1	30.43684914	56359	56359								1664438.191	56359					06	45	8.91		Ethanim	1664357.531	29	35° E	0°		1							601	23023	
2	60.87369828	56360	56360								1664467.724	56360					19	30	17.8		Bul	1664387.062	30	35° E	0°		2							602	23024	
3	91.31054743	56361	56361								1664497.256	56361					08	15	26.7		Chislev	1664416.594	29	35° E	0°		3							603	23025	
4	121.7473966	56362	56362								1664526.789	56362					21	0	35.6		Tebeth	1664446.125	30	35° E	0°		4							604	23026	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

5								152.1842457	56363								1664556.322	56363			9	45	44.1		Sebat	1664475.656	30	35° E	0°		5	1st Civil Ye	12 Month	Eve			7M (S	605	23027	
6								182.6210948	56364								1664585.855	56364			22	30	53.6		Adar	1664505.188	29	35° E	0°		6				1862	49	354	606	23028	38
7								213.057944	56365								1664615.388	56365			11	16	2.38		Abib	1664534.719	30	35° E	0°		7			Half of 1st Civil Year				1	23029	
8								243.4947931	56366								1664644.92	56366			00	01	11.3		Zif	1664564.251	29	35° E	0°		8							2	23030	
9								273.9316423	56367								1664674.453	56367			12	46	20.2		Sivan	1664593.782	30	35° E	0°		9							3	23031	
10								304.3684914	56368								1664703.986	56368			1	31	28.1		Tammuz	1664623.313	29	35° E	0°		10							4	23032	
11								334.8053405	56369								1664733.519	56369			14	16	38		Ab	1664652.845	30	35° E	0°		11							5	23033	
12								365 = D/NTY	56370								1664763.052	56370			3	1	46.9		Elul	1664682.376	29	35° E	0°		12	4558	1	354				6	23034	
13								395.6790388	56371								1664792.584	56371			15	46	55.8		Ethanim	1664711.907	30	35° E	0°		13							7	23035	
14								426.115888	56372								1664822.117	56372			4	32	4.75		Bul	1664741.439	29	35° E	0°		14							8	23036	
15								456.5527371	56373								1664851.65	56373			17	17	13.7		Chislev	1664770.97	30	35° E	0°		15							9	23037	
16								486.9895862	56374								1664881.183	56374			6	2	22.6		Tebeth	1664800.501	29	35° E	0°		16							10	23038	
17								517.4264354	56375								1664910.715	56375			18	47	31.5		Sebat	1664830.033	30	35° E	0°		17							11	23039	
18								547.8632845	56376								1664940.248	56376			7	32	40.7		Adar	1664859.564	29	35° E	0°		18				1863	1	354	12	23040	
19								578.3001337	56377								1664969.781	56377			20	17	49.3		Abib	1664889.095	30	35° E	0°		19							13	23041	
20								608.7369828	56378								1664999.314	56378			9	2	57.2		Zif	1664918.627	30	35° E	0°		20							14	23042	
21								639.1738319	56379								1665028.847	56379			21	48	7.12		Sivan	1664948.158	29	35° E	0°		21							15	23043	
22								669.6106811	56380								1665058.379	56380			10	33	16.0		Tammuz	1664977.689	30	35° E	0°		22							16	23044	
23								700.0475302	56381								1665087.912	56381			23	18	25		Ab	1665007.221	29	35° E	0°		23							17	23045	
24								365 = D/NTY	56382								1665117.445	56382			12	3	33.8		Elul	1665036.752	30	35° E	0°		24	4559	2	355				18	23046	
25								760.9212285	56383								1665146.978	56383			00	48	42.8		Ethanim	1665066.284	29	35° E	0°		25							19	23047	
26								791.3580776	56384								1665176.511	56384			13	33	51.7		Bul	1665095.815	30	35° E	0°		26							20	23048	
27								821.7949268	56385								1665206.043	56385			2	19	0.59		Chislev	1665125.346	29	35° E	0°		27							21	23049	
28								852.2317759	56386								1665235.576	56386			15	04	9.5		Tebeth	1665154.878	30	35° E	0°		28							22	23050	
29								882.6686251	56387								1665265.109	56387			03	49	18.4		Sebat	1665184.409	29	35° E	0°		29							23	23051	
30								913.1054742	56388								1665294.642	56388			16	34	27		Adar	1665213.94	30	35° E	0°		30				1864	2	355	24	23052	
31								943.5423233	56389								1665324.174	56389			05	19	36.2		Abib	1665243.472	29	35° E	0°		31							25	23053	
32								973.9791725	56390								1665353.707	56390			18	04	45.1		Zif	1665273.003	30	35° E	0°		32							26	23054	
33								1004.416022	56391								1665383.24	56391			06	49	54.0		EM 1	1665302.534	29	35° E	0°		33							27	23055	
34								1034.852871	56392								1665412.773	56392			19	35	2.97		Sivan	1665332.066	30	35° E	0°		34							28	23056	
35								1065.28972	56393								1665442.306	56393			08	20	11.9		Tammuz	1665361.597	29	35° E	0°		35							29	23057	
36								365 = D/NTY	56394								1665471.838	56394			21	05	20.8		Ab	1665391.128	30	35° E	0°		36							30	23058	
37								1126.163418	56395								1665501.371	56395			9	50	29.2		Elul	1665420.66	30	35° E	0°		37	4560	3	384				31	23059	
38								1156.600267	56396								1665530.904	56396			22	35	38.6		Ethanim	1665450.191	29	35° E	0°		38							32	23060	
39								1187.037116	56397								1665560.437	56397			11	20	47.5		Bul	1665479.722	30	35° E	0°		39							33	23061	
40								1217.473966	56398								1665589.97	56398			00	05	56.4		Chislev	1665509.254	29	35° E	0°		40							34	23062	
41								1247.910815	56399								1665619.502	56399			12	51	5.34		Tebeth	1665538.785	30	35° E	0°		41							35	23063	
42								1278.347664	56400								1665649.035	56400			01	36	14.2		Sebat	1665568.317	29	35° E	0°		42							36	23064	
43								1308.784513	56401								1665678.568	56401			14	21	22.8		Adar	1665597.848	30	35° E	0°		43				1865	3	384	37	23065	
44								1339.221362	56402								1665708.101	56402			03	06	32.0		Abib	1665627.379	29	35° E	0°		44							38	23066	
45								1369.658211	56403								1665737.633	56403			15	51	40.9		Zif	1665656.911	30	35° E	0°		45							39	23067	
46								1400.09506	56404								1665767.166	56404			04	36	49.9		Sivan	1665686.442	29	35° E	0°		46							40	23068	
47								1430.53191	56405								1665796.699	56405			17	21	58.8		Tammuz	1665715.973	30	35° E	0°		47							41	23069	
48								365 = D/NTY	56406								1665826.232	56406			06	07	07.7		Ab	1665745.505	29	35° E	0°		48							42	23070	
49								1491.405608	56407								1665855.765	56407			18	52	16.3		Elul	1665775.036	30	35° E	0°		49	4561	4	354				43	23071	
50								1521.842457	56408								1665885.297	56408			07	37	25.5		Ethanim	1665804.567	29	35° E	0°		50							44	23072	
51								1552.279306	56409								1665914.83	56409			20	22	34.4		Bul	1665834.099	30	35° E	0°		51							45	23073	
52								1582.716155	56410								1665944.363	56410			09	07	43.3		Chislev	1665863.63	30	35° E	0°		52							46	23074	
53								1613.153004	56411								1665973.896	56411			21	52	52.2		Tebeth	1665893.161	29	35° E	0°		53							47	23075	
54								1643.589854	56412								1666003.428	56412			10	38	1.18		Sebat	1665922.693	30	35° E	0°		54							48	23076	
55								1674.026703	56413								1666032.961	56413			23	23	9.89		Adar	1665952.224	29	35° E	0°		55				1866	4	354	49	23077	
56								1704.463552	56414								1666062.494	56414			12	08	19		Abib	1665981.755	30	35° E	0°		56							50	23078	
57								1734.900401	56415								1666092.027	56415			00	53	27.9		Zif	1666011.287	29	35° E	0°		57							51	23079	
58								1765.33725	56416								1666121.56	56416			13	38	36.8		Sivan	1666040.818	30	35° E	0°		58							52	23080	
59								1795.774099	56417								1666151.092	56417			02	23	45.7		Tammuz	1666070.35	29	35° E	0°		59							53	23081	
60								366 = D/NTY	56418								1666180.625	56418			15	08	54.7		Ab	1666099.881	30	35° E	0°		60							54	23082	
61								1856.647798	56419								1666210.158	56419			3	54	3.46		Elul	1666129.412	29	35° E	0°		61	4562	5	354				55	23083	
62								1887.084647	56420								1666239.691	56420			16	39	12.5		Ethanim	1666158.944	30	35° E	0°		62							56	23084	
63								1917.521496	56421								1666269.224	56421			05	24	21.4		Bul	1666188.475	29	35° E	0°		63							57	23085	
64								1947.958345	56422								1666298.756	56422			18	09	30.3		Kislev	1666218.006	30	35° E	0°		64							58	23086	
65								1978.395194	56423								1666328.289	56423			06	54	39.2		Tebeth	1666247.538	29	35° E	0°		65							59	23087	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

188								5722.127638	56546								1669960.822	56546				15	27	55.2		Chislev	1669879.894	30	35° E	0°		188	2nd Civil Year or 16th Civil Y	13 Months	2nd Civil Year or 16th Civil Y	1st R		1st R		182	23210	
189								5752.564487	56547								1669990.354	56547				4	13	4.15		Tebeth	1669909.425	29	35° E	0°		189								183	23211	
190								5783.001337	56548								1670019.887	56548				16	58	13.0		Sebat	1669938.957	30	35° E	0°		190								184	23212	
191								5813.438186	56549								1670049.42	56549				5	43	22.1		Adar	1669968.488	29	35° E	0°		191				1877	15	354		185	23213	
192								365 = D/NTY	56550								1670078.953	56550				18	28	30.8		Abib	1669998.02	30	35° E	0°		192								186	23214	
193								5874.311884	56551								1670108.486	56551				7	13	39.8		Zif	1670027.551	29	35° E	0°		193								187	23215	
194								5904.748733	56552								1670138.018	56552				19	58	48.7		Sivan	1670057.082	30	35° E	0°		194								188	23216	
195								5935.185582	56553								1670167.551	56553				8	43	57.6		Tammuz	1670086.614	29	35° E	0°		195								189	23217	
196								5965.622431	56554								1670197.084	56554				21	29	6.53		EM 6	1670116.145	30	35° E	0°		196								190	23218	
197								5996.059281	56555								1670226.617	56555				10	14	15.4		Ab	1670145.676	30	35° E	0°		197								191	23219	
198								6026.49613	56556								1670256.149	56556				22	59	24.2		Elul	1670175.208	29	35° E	0°		198	4573	16	384					192	23220	
199								6056.932979	56557								1670285.682	56557				11	44	33.2		Ethanim	1670204.739	30	35° E	0°		199								193	23221	
200								6087.369828	56558								1670315.215	56558				0	29	42.1		Bul	1670234.27	29	35° E	0°		200								194	23222	
201								6117.806677	56559								1670344.748	56559				13	14	51.0		Chislev	1670263.802	30	35° E	0°		201								195	23223	
202								6148.243526	56560								1670374.281	56560				2	0	0		Tebeth	1670293.333	29	35° E	0°		202								196	23224	
203								6178.680375	56561								1670403.813	56561				14	45	8.91		Sebat	1670322.864	30	35° E	0°		203								197	23225	
204								365 = D/NTY	56562								1670433.346	56562				3	30	17.8		Adar	1670352.396	29	35° E	0°		204	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	1878	16	384		198	23226	
205								6239.554074	56563								1670462.879	56563				16	15	26.7		Abib	1670381.927	30	35° E	0°		205								199	23227	
206								6269.990923	56564								1670492.412	56564				5	0	35.6		Zif	1670411.458	29	35° E	0°		206								200	23228	
207								6300.427772	56565								1670521.944	56565				17	45	44.5		Sivan	1670440.99	30	35° E	0°		207								201	23229	
208								6330.864621	56566								1670551.477	56566				6	30	53.4		Tammuz	1670470.521	29	35° E	0°		208								202	23230	
209								6361.30147	56567								1670581.01	56567				19	16	2.37		Ab	1670500.053	30	35° E	0°		209								203	23231	
210								6391.738319	56568								1670610.543	56568				8	1	11.4		Elul	1670529.584	29	35° E	0°		210	4574	17	354					204	23232	
211								6422.175169	56569								1670640.076	56569				20	46	20.1		Ethanim	1670559.115	30	35° E	0°		211								205	23233	
212								6452.612018	56570								1670669.608	56570				9	31	29.1		Bul	1670588.647	30	35° E	0°		212								206	23234	
213								6483.048867	56571								1670699.141	56571				22	16	38.0		Chislev	1670618.178	29	35° E	0°		213								207	23235	
214								6513.485716	56572								1670728.674	56572				11	1	46.9		Tebeth	1670647.709	30	35° E	0°		214								208	23236	
215								6543.922565	56573								1670758.207	56573				23	46	55.8		Sebat	1670677.241	29	35° E	0°		215								209	23237	
216								366 = D/NTY	56574								1670787.74	56574				12	32	4.99		Adar	1670706.772	30	35° E	0°		216				1879	17	355		210	23238	
217								6604.796263	56575								1670817.272	56575				1	17	13.6		Abib	1670736.303	29	35° E	0°		217								211	23239	
218								6635.233113	56576								1670846.805	56576				14	2	22.6		Zif	1670765.835	30	35° E	0°		218								212	23240	
219								6665.669962	56577								1670876.338	56577				2	47	31.4		Sivan	1670795.366	29	35° E	0°		219								213	23241	
220								6696.106811	56578								1670905.871	56578				15	32	40.3		Tammuz	1670824.897	30	35° E	0°		220								214	23242	
221								6726.54366	56579								1670935.403	56579				4	17	49.3		Ab	1670854.429	29	35° E	0°		221								215	23243	
222								6756.980509	56580								1670964.936	56580				17	2	57.7		Elul	1670883.96	30	35° E	0°		222	4575	18	355					216	23244	
223								6787.417358	56581								1670994.469	56581				5	48	7.12		Ethanim	1670913.491	29	35° E	0°		223								217	23245	
224								6817.854207	56582								1671024.002	56582				18	33	16.0		Bul	1670943.023	30	35° E	0°		224								218	23246	
225								6848.291057	56583								1671053.535	56583				7	18	24.9		Chislev	1670972.554	29	35° E	0°		225								219	23247	
226								6878.727906	56584								1671083.067	56584				20	3	33.8		Tebeth	1671002.086	30	35° E	0°		226								220	23248	
227								6909.164755	56585								1671112.6	56585				8	48	42.7		Sebat	1671031.617	29	35° E	0°		227								221	23249	
228								365 = D/NTY	56586								1671142.133	56586				21	33	51.7		Adar	1671061.148	30	35° E	0°		228								222	23250	
229								6970.038453	56587								1671171.666	56587				10	19	0.76		EM 7	1671090.68	30	35° E	0°		229	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	1880	18	384		223	23251	
230								7000.475302	56588								1671201.199	56588				23	4	9.50		Abib	1671120.211	29	35° E	0°		230								224	23252	
231								7030.912151	56589								1671230.731	56589				11	49	18.4		Zif	1671149.742	30	35° E	0°		231								225	23253	
232								7061.349	56590								1671260.264	56590				0	34	27.3		Sivan	1671179.274	29	35° E	0°		232								226	23254	
233								7091.78585	56591								1671289.797	56591				13	19	36.2		Tammuz	1671208.805	30	35° E	0°		233								227	23255	
234								7122.222699	56592								1671319.33	56592				2	4	44.1		Ab	1671238.336	29	35° E	0°		234								228	23256	
235								7152.659548	56593								1671348.862	56593				14	49	54.3		Elul	1671267.868	30	35° E	0°		235	4576	19	384					229	23257	
236								7183.096397	56594								1671378.395	56594				3	35	2.97		Ethanim	1671297.399	29	35° E	0°		236								230	23258	
237								7213.533246	56595								1671407.928	56595				16	20	11.8		Bul	1671326.93	30	35° E	0°		237								231	23259	
238								7243.970095	56596								1671437.461	56596				5	5	20.7		Chislev	1671356.462	29	35° E	0°		238								232	23260	
239								7274.406944	56597								1671466.994	56597				17	50	29.7		Tebeth	1671385.993	30	35° E	0°		239								233	23261	
240								365 = D/NTY	56598								1671496.526	56598				6	35	38.6		Sebat	1671415.524	29	35° E	0°		240								234	23262	
241								7335.280643	56599								1671526.059	56599				19	20	47.0		Adar	1671445.056	30	35° E	0°		241	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	1881	19	354		235	23263	
242								7365.717492	56600								1671555.592	56600				8	5	56.4		Abib	1671474.587	29	35° E	0°		242								236	23264	
243								7396.154341	56601								1671585.125	56601				20	51	5.34		Zif	1671504.119	30	35° E	0°		243								237	23265	
244								7426.59119	56602								1671614.658	56602				9	36	14.2		Sivan	1671533.65	30	35° E	0°		244								238	23266	
245								7457.028039	56603								1671644.19	56603				22	21	23.1		Tammuz	1671563.181	29	35° E	0°		245								239	23267	
246								7487.464888	56604								1671673.723	56604				11	6	32.0		Ab	1671592.713	30	35° E	0°		246								240	23268	
247								7517.901738	56605								1671703.256	56605				23	51	40.6		Elul	1671622.244	29	35° E	0°		247	4577	20	354					241	23269	
248								7548.338587	56606								1671732.789	56606				12	36	49.9		Ethanim	1671651.775	30	35° E	0°		248								242	23270	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

249								7578.775436	56607								1671762.321	56607			1	21	58.8		Bul	1671681.307	29	35° E	0°		249	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year		6th Religious Year	243	23271	
250								7609.212285	56608								1671791.854	56608			14	7	7.72		Chislev	1671710.838	30	35° E	0°		250							244	23272	
251								7639.649134	56609								1671821.387	56609			2	52	16.6		Tebeth	1671740.369	29	35° E	0°		251							245	23273	
252								365 = D/NTY	56610								1671850.92	56610			15	37	25.5		Sebat	1671769.901	30	35° E	0°		252							246	23274	
253								7700.522832	56611								1671880.453	56611			4	22	34.2		Adar	1671799.432	29	35° E	0°		253				1882	20	354	247	23275	
254								7730.959682	56612								1671909.985	56612			17	7	43.4		Abib	1671828.963	30	35° E	0°		254				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	248	23276	
255								7761.396531	56613								1671939.518	56613			5	52	52.3		Zif	1671858.495	29	35° E	0°		255							249	23277	
256								7791.83338	56614								1671969.051	56614			18	38	1.19		Sivan	1671888.026	30	35° E	0°		256							250	23278	
257								7822.270229	56615								1671998.584	56615			7	23	10.1		Tammuz	1671917.557	29	35° E	0°		257							251	23279	
258								7852.707078	56616								1672028.116	56616			20	8	19		Ab	1671947.089	30	35° E	0°		258							252	23280	
259								7883.143927	56617								1672057.649	56617			8	53	27.7		Elul	1671976.62	29	35° E	0°		259	4578	21	354				253	23281	
260								7913.580776	56618								1672087.182	56618			21	38	36.8		Ethanim	1672006.152	30	35° E	0°		260							254	23282	
261								7944.017626	56619								1672116.715	56619			10	23	45.7		Bul	1672035.683	30	35° E	0°		261							255	23283	
262								7974.454475	56620								1672146.248	56620			23	8	54.7		EM 8	1672065.214	29	35° E	0°		262							256	23284	
263								8004.891324	56621								1672175.78	56621			11	54	3.56		Kislev	1672094.746	30	35° E	0°		263							257	23285	
264								365 = D/NTY	56622								1672205.313	56622			0	39	12.5		Tebeth	1672124.277	29	35° E	0°		264							258	23286	
265								8065.765022	56623								1672234.846	56623			13	24	21.4		Sebat	1672153.808	30	35° E	0°		265							259	23287	
266								8096.201871	56624								1672264.379	56624			2	9	30		Adar	1672183.34	29	35° E	0°		266				1883	21	384	260	23288	
267								8126.63872	56625								1672293.912	56625			14	54	39.2		Abib	1672212.871	30	35° E	0°		267							261	23289	
268								8157.07557	56626								1672323.444	56626			3	39	48.1		Zif	1672242.402	29	35° E	0°		268							262	23290	
269								8187.512419	56627								1672352.977	56627			16	24	57		Sivan	1672271.934	30	35° E	0°		269							263	23291	
270								8217.949268	56628								1672382.51	56628			5	10	5.94		Tammuz	1672301.465	29	35° E	0°		270							264	23292	
271								8248.386117	56629								1672412.043	56629			17	55	14.9		Ab	1672330.996	30	35° E	0°		271							265	23293	
272								8278.822966	56630								1672441.575	56630			6	40	23.5		Elul	1672360.528	29	35° E	0°		272	4579	22	384				266	23294	
273								8309.259815	56631								1672471.108	56631			19	25	32.7		Ethanim	1672390.059	30	35° E	0°		273							267	23295	
274								8339.696664	56632								1672500.641	56632			8	10	41.6		Bul	1672419.59	29	35° E	0°		274							268	23296	
275								8370.133514	56633								1672530.174	56633			20	55	50.5		Chislev	1672449.122	30	35° E	0°		275							269	23297	
276								366 = D/NTY	56634								1672559.707	56634			9	40	59.4		Tebeth	1672478.653	30	35° E	0°		276							270	23298	
277								8431.007212	56635								1672589.239	56635			22	26	8.31		Sebat	1672508.185	29	35° E	0°		277							271	23299	
278								8461.444061	56636								1672618.772	56636			11	11	17.1		Adar	1672537.716	30	35° E	0°		278				1884	22	355	272	23300	
279								8491.88091	56637								1672648.305	56637			23	56	26.1		Abib	1672567.247	29	35° E	0°		279							273	23301	
280								8522.317759	56638								1672677.838	56638			12	41	35.0		Zif	1672596.779	30	35° E	0°		280							274	23302	
281								8552.754608	56639								1672707.371	56639			1	26	43.9		Sivan	1672626.31	29	35° E	0°		281							275	23303	
282								8583.191457	56640								1672736.903	56640			14	11	52.8		Tammuz	1672655.841	30	35° E	0°		282							276	23304	
283								8613.628307	56641								1672766.436	56641			2	57	1.78		Ab	1672685.373	29	35° E	0°		283							277	23305	
284								8644.065156	56642								1672795.969	56642			15	42	10.7		Elul	1672714.904	30	35° E	0°		284	4580	23	355				278	23306	
285								8674.502005	56643								1672825.502	56643			04	27	19.6		Ethanim	1672744.435	29	35° E	0°		285							279	23307	
286								8704.938854	56644								1672855.034	56644			17	12	28.5		Bul	1672773.967	30	35° E	0°		286							280	23308	
287								8735.375703	56645								1672884.567	56645			5	57	37.4		Chislev	1672803.498	29	35° E	0°		287							281	23309	
288								365 = D/NTY	56646								1672914.1	56646			18	42	46.3		Tebeth	1672833.029	30	35° E	0°		288							282	23310	
289								8796.249401	56647								1672943.633	56647			7	27	55.2		Sebat	1672862.561	29	35° E	0°		289							283	23311	
290								8826.686251	56648								1672973.166	56648			20	13	4.22		Adar	1672892.092	30	35° E	0°		290				1885	23	354	284	23312	
291								8857.1231	56649								1673002.698	56649			8	58	13.0		Abib	1672921.623	29	35° E	0°		291							285	23313	
292								8887.559949	56650								1673032.231	56650			21	43	21.9		Zif	1672951.155	30	35° E	0°		292							286	23314	
293								8917.996798	56651								1673061.764	56651			10	28	30.8		Sivan	1672980.686	30	35° E	0°		293							287	23315	
294								8948.433647	56652								1673091.297	56652			23	13	39.8		EM 9	1673010.218	29	35° E	0°		294							288	23316	
295								8978.870496	56653								1673120.83	56653			11	58	48.7		Tammuz	1673039.749	30	35° E	0°		295							289	23317	
296								9009.307345	56654								1673150.362	56654			0	43	57.6		Ab	1673069.28	29	35° E	0°		296							290	23318	
297								9039.744195	56655								1673179.895	56655			13	29	6.43		Elul	1673098.812	30	35° E	0°		297	4581	24	384				291	23319	
298								9070.181044	56656								1673209.428	56656			2	14	15.4		Ethanim	1673128.343	29	35° E	0°		298							292	23320	
299								9100.617893	56657								1673238.961	56657			14	59	24.3		Bul	1673157.874	30	35° E	0°		299							293	23321	
300								365 = D/NTY	56658								1673268.493	56658			3	44	33.2		Chislev	1673187.406	29	35° E	0°		300							294	23322	
301								9161.491591	56659								1673298.026	56659			16	29	41.1		Tebeth	1673216.937	30	35° E	0°		301							295	23323	
302								9191.92844	56660								1673327.559	56660			5	14	51.1		Sebat	1673246.468	29	35° E	0°		302							296	23324	
303								9222.365289	56661								1673357.092	56661			18	00	0		Adar	1673276	30	35° E	0°		303				1886	24	384	297	23325	
304								9252.802139	56662								1673386.625	56662			6	45	8.91		Abib	1673305.531	29	35° E	0°		304							298	23326	
305								9283.238988	56663								1673416.157	56663			19	30	17.8		Zif	1673335.062	30	35° E	0°		305							299	23327	
306								9313.675837	56664								1673445.69	56664			8	15	26.7		Sivan	1673364.594	29	35° E	0°		306							300	23328	
307								9344.112686	56665								1673475.223	56665			21	0	35.6		Tammuz	1673394.125	30	35° E	0°		307							301	23329	
308								9374.549535	56666								1673504.756	56666			9	45	44.5		Ab	1673423.656	30	35° E	0°		308							302	23330	
309								9404.986384	56667								1673534.288	56667			22	30	53.6		Elul	1673453.188	29	35° E	0°		309	4582	25	354				303	23331	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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310								9435.423233	56668								1673563.821	56668			11	16	2.37		Ethanim	1673482.719	30	35° E	0°		310	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religio Religi	12		4th Religio Religi	304	23332	
311								9465.860083	56669								1673593.354	56669			0	1	11.2		Bul	1673512.251	29	35° E	0°		311								305	23333	
312								365 = D/NTY	56670								1673622.887	56670			12	46	20.1		Chislev	1673541.782	30	35° E	0°		312								306	23334	
313								9526.733781	56671								1673652.42	56671			1	31	29.1		Tebeth	1673571.313	29	35° E	0°		313								307	23335	
314								9557.17063	56672								1673681.952	56672			14	16	38.0		Sebat	1673600.845	30	35° E	0°		314								308	23336	
315								9587.607479	56673								1673711.485	56673			3	1	47.1		Adar	1673630.376	29	35° E	0°		315				1887	25			309	23337	
316								9618.044328	56674								1673741.018	56674			15	46	55.8		Abib	1673659.907	30	35° E	0°		316								310	23338	
317								9648.481177	56675								1673770.551	56675			4	32	4.75		Zif	1673689.439	29	35° E	0°		317								311	23339	
318								9678.918027	56676								1673800.084	56676			17	17	13.6		Sivan	1673718.97	30	35° E	0°		318								312	23340	
319								9709.354876	56677								1673829.616	56677			6	2	22.5		Tammuz	1673748.501	29	35° E	0°		319								313	23341	
320								9739.791725	56678								1673859.149	56678			18	47	31.5		Ab	1673778.033	30	35° E	0°		320								314	23342	
321								9770.228574	56679								1673888.682	56679			7	32	40.7		Elul	1673807.564	29	35° E	0°		321	4583	26	354					315	23343	
322								9800.665423	56680								1673918.215	56680			20	17	49.3		Ethanim	1673837.095	30	35° E	0°		322								316	23344	
323								9831.102272	56681								1673947.747	56681			9	2	58.2		Bul	1673866.627	30	35° E	0°		323								317	23345	
324								366 = D/NTY	56682								1673977.28	56682			21	48	7.12		Chislev	1673896.158	29	35° E	0°		324								318	23346	
325								9891.975971	56683								1674006.813	56683			10	33	16.0		Tebeth	1673925.689	30	35° E	0°		325								319	23347	
326								9922.41282	56684								1674036.346	56684			23	18	24.9		Sebat	1673955.221	29	35° E	0°		326								320	23348	
327								9952.849669	56685								1674065.879	56685			12	3	33.4		EM 10	1673984.752	30	35° E	0°		327								321	23349	
328								9983.286518	56686								1674095.411	56686			0	48	42.9		Adar	1674014.284	29	35° E	0°		328				1888	26			322	23350	
329								10013.72337	56687								1674124.944	56687			13	33	51.6		Abib	1674043.815	30	35° E	0°		329								323	23351	
330								10044.16022	56688								1674154.477	56688			2	19	0.59		Zif	1674073.346	29	35° E	0°		330								324	23352	
331								10074.59707	56689								1674184.01	56689			15	4	9.5		Sivan	1674102.878	30	35° E	0°		331								325	23353	
332								10105.03391	56690								1674213.543	56690			3	49	18.4		Tammuz	1674132.409	29	35° E	0°		332								326	23354	
333								10135.47076	56691								1674243.075	56691			16	34	27.3		Ab	1674161.94	30	35° E	0°		333								327	23355	
334								10165.90761	56692								1674272.608	56692			5	19	36.4		Elul	1674191.472	29	35° E	0°		334	4584	27	384					328	23356	
335								10196.34446	56693								1674302.141	56693			18	4	45.1		Ethanim	1674221.003	30	35° E	0°		335								329	23357	
336								365 = D/NTY	56694								1674331.674	56694			6	49	54.0		Bul	1674250.534	29	35° E	0°		336								330	23358	
337								10257.21816	56695								1674361.206	56695			19	35	3.26		Chislev	1674280.066	30	35° E	0°		337								331	23359	
338								10287.65501	56696								1674390.739	56696			8	20	11.9		Tebeth	1674309.597	29	35° E	0°		338								332	23360	
339								10318.09186	56697								1674420.272	56697			21	5	20.5		Sebat	1674339.128	30	35° E	0°		339								333	23361	
340								10348.52871	56698								1674449.805	56698			9	50	29.2		Adar	1674368.66	30	35° E	0°		340				1889	27			334	23362	
341								10378.96556	56699								1674479.338	56699			22	35	38.6		Abib	1674398.191	29	35° E	0°		341								335	23363	
342								10409.40241	56700								1674508.87	56700			11	20	47.3		Zif	1674427.722	30	35° E	0°		342								336	23364	
343								10439.83926	56701								1674538.403	56701			0	5	56		Sivan	1674457.254	29	35° E	0°		343								337	23365	
344								10470.2761	56702								1674567.936	56702			12	51	5.47		Tammuz	1674486.785	30	35° E	0°		344								338	23366	
345								10500.71295	56703								1674597.469	56703			1	36	14.1		Ab	1674516.317	29	35° E	0°		345								339	23367	
346								10531.1498	56704								1674627.002	56704			14	21	22.8		Elul	1674545.848	30	35° E	0°		346	4585	28	355					340	23368	
347								10561.58665	56705								1674656.534	56705			3	6	32.2		Ethanim	1674575.379	29	35° E	0°		347								341	23369	
348								365 = D/NTY	56706								1674686.067	56706			15	51	40.8		Bul	1674604.911	30	35° E	0°		348								342	23370	
349								10622.46035	56707								1674715.6	56707			4	36	49.5		Chislev	1674634.442	29	35° E	0°		349								343	23371	
350								10652.8972	56708								1674745.133	56708			17	21	59.0		Tebeth	1674663.973	30	35° E	0°		350								344	23372	
351								10683.33405	56709								1674774.665	56709			6	7	7.68		Sebat	1674693.505	29	35° E	0°		351								345	23373	
352								10713.7709	56710								1674804.198	56710			18	52	16.3		Adar	1674723.036	30	35° E	0°		352				1890	28			346	23374	
353								10744.20775	56711								1674833.731	56711			7	37	25.8		Abib	1674752.567	29	35° E	0°		353								347	23375	
354								10774.6446	56712								1674863.264	56712			20	22	34.4		Zif	1674782.099	30	35° E	0°		354								348	23376	
355								10805.08144	56713								1674892.797	56713			9	7	43.1		Sivan	1674811.63	30	35° E	0°		355								349	23377	
356								10835.51829	56714								1674922.329	56714			21	52	52.6		Tammuz	1674841.161	29	35° E	0°		356								350	23378	
357								10865.95514	56715								1674951.862	56715			10	38	1.24		Ab	1674870.693	30	35° E	0°		357								351	23379	
358								10896.39199	56716								1674981.395	56716			23	23	9.89		Elul	1674900.224	29	35° E	0°		358	4586	29	354					352	23380	
359								10926.82884	56717								1675010.928	56717			12	8	18.5		Ethanim	1674929.755	30	35° E	0°		359								353	23381	
360								365 = D/NTY	56718								1675040.46	56718			0	53	28.0		EM 11	1674959.287	29	35° E	0°		360								354	23382	
361								10987.70254	56719								1675069.993	56719			13	38	36.6		Bul	1674988.818	30	35° E	0°		361								355	23383	
362								11018.13939	56720								1675099.526	56720			2	23	45.3		Chislev	1675018.35	29	35° E	0°		362								356	23384	
363								11048.57624	56721								1675129.059	56721			15	8	54.6		Tebeth	1675047.881	30	35° E	0°		363								357	23385	
364								11079.01309	56722								1675158.592	56722			3	54	3.56		Sebat	1675077.412	29	35° E	0°		364								358	23386	
365								11109.44994	56723								1675188.124	56723			16	39	12.0		Adar	1675106.944	30	35° E	0°		365								359	23387	
366								11139.88679	56724								1675217.657	56724			5	24	21.6		Abib	1675136.475	29	35° E	0°		366								360	23388	
367								11170.32363	56725								1675247.19	56725			18	9	30.3		Zif	1675166.006	30	35° E	0°		367								361	23389	
368								11200.76048	56726								1675276.723	56726			6	54	39.2		Sivan	1675195.538	29	35° E	0°		368								362	23390	
369								11231.19733	56727								1675306.256	56727			19	39	48.1		Tammuz	1675225.069	30	35° E	0°		369								363	23391	
370								11261.63418	56728								1675335.788	56728			8	24	57.0		Ab	1675254.6	29	35° E	0°		370								364	23392	

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Religious Year or 29th Religious Year | 13 Months | 1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year | 13 Months | 2nd Civil Year or 30th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

371								11292.07103	56729								1675365.321	56729			21	10	5.66		Elul	1675284.132	30	35° E	0°		371	4587	30	384	2nd Religious	12 Mo	2nd Religious		365	23393	
372								365 = D/NTY	56730								1675394.854	56730			9	55	14.8		Ethanim	1675313.663	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year					366	23394	
373								11352.94473	56731								1675424.387	56731			22	40	23.7		Bul	1675343.194	29	35° E	0°		373								367	23395	
374								11383.38158	56732								1675453.919	56732			11	25	32.6		Chislev	1675372.726	30	35° E	0°		374								368	23396	
375								11413.81843	56733								1675483.452	56733			0	10	41.5		Tebeth	1675402.257	29	35° E	0°		375								369	23397	
376								11444.25528	56734								1675512.985	56734			12	55	50.4		Sebat	1675431.788	30	35° E	0°		376								370	23398	
377								11474.69213	56735								1675542.518	56735			1	40	59.2		Adar	1675461.32	29	35° E	0°		377				1892	30	354		371	23399	
378								11505.12897	56736								1675572.051	56736			14	26	8.31		Abib	1675490.851	30	35° E	0°		378								372	23400	
379								11535.56582	56737								1675601.583	56737			3	11	17.2		Zif	1675520.383	29	35° E	0°		379								373	23401	
380								11566.00267	56738								1675631.116	56738			15	56	26.1		Sivan	1675549.914	30	35° E	0°		380								374	23402	
381								11596.43952	56739								1675660.649	56739			4	41	35		Tammuz	1675579.445	29	35° E	0°		381								375	23403	
382								11626.87637	56740								1675690.182	56740			17	26	43.9		Ab	1675608.977	30	35° E	0°		382								376	23404	
383								11657.31322	56741								1675719.715	56741			6	11	52.8		Elul	1675638.508	29	35° E	0°		383	4588	31	354					377	23405	
384								366 = D/NTY	56742								1675749.247	56742			18	57	1.78		Ethanim	1675668.039	30	35° E	0°		384								378	23406	
385								11718.18692	56743								1675778.78	56743			7	42	10.6		Bul	1675697.571	29	35° E	0°		385								379	23407	
386								11748.62377	56744								1675808.313	56744			20	27	19.6		Chislev	1675727.102	30	35° E	0°		386								380	23408	
387								11779.06062	56745								1675837.846	56745			09	12	28.5		Tebeth	1675756.633	30	35° E	0°		387								381	23409	
388								11809.49747	56746								1675867.378	56746			21	57	37.4		Sebat	1675786.165	29	35° E	0°		388								382	23410	
389								11839.93432	56747								1675896.911	56747			10	42	46.4		Adar	1675815.696	30	35° E	0°		389				1893	31	355		383	23411	
390								11870.37116	56748								1675926.444	56748			23	27	55.2		Abib	1675845.227	29	35° E	0°		390								384	23412	
391								11900.80801	56749								1675955.977	56749			12	13	4.15		Zif	1675874.759	30	35° E	0°		391								385	23413	
392								11931.24486	56750								1675985.51	56750			0	58	13.1		EM 12	1675904.29	29	35° E	0°		392								386	23414	
393								11961.68171	56751								1676015.042	56751			13	43	22		Sivan	1675933.821	30	35° E	0°		393								387	23415	
394								11992.11856	56752								1676044.575	56752			2	28	30.8		Tammuz	1675963.353	29	35° E	0°		394								388	23416	
395								12022.55541	56753								1676074.108	56753			15	13	39.8		Ab	1675992.884	30	35° E	0°		395								389	23417	
396								365 = D/NTY	56754								1676103.641	56754			3	58	48.5		Elul	1676022.416	29	35° E	0°		396	4589	32	384					390	23418	
397								12083.42911	56755								1676133.174	56755			16	43	57.6		Ethanim	1676051.947	30	35° E	0°		397								391	23419	
398								12113.86596	56756								1676162.706	56756			5	29	6.52		Bul	1676081.478	29	35° E	0°		398								392	23420	
399								12144.30281	56757								1676192.239	56757			18	14	15.4		Chislev	1676111.01	30	35° E	0°		399								393	23421	
400								12174.73966	56758								1676221.772	56758			6	59	24.3		Tebeth	1676140.541	29	35° E	0°		400								394	23422	
401								12205.17651	56759								1676251.305	56759			19	44	33.3		Sebat	1676170.072	30	35° E	0°		401								395	23423	
402								12235.61335	56760								1676280.837	56760			8	29	42.1		Adar	1676199.604	29	35° E	0°		402				1894	32	383		396	23424	
403								12266.0502	56761								1676310.37	56761			21	14	51.0		Abib	1676229.135	30	35° E	0°		403								397	23425	
404								12296.48705	56762								1676339.903	56762			10	0	0		Zif	1676258.666	30	35° E	0°		404								398	23426	
405								12326.9239	56763								1676369.436	56763			22	45	8.91		Sivan	1676288.198	29	35° E	0°		405								399	23427	
406								12357.36075	56764								1676398.969	56764			11	30	17.8		Tammuz	1676317.729	30	35° E	0°		406								400	23428	
407								12387.7976	56765								1676428.501	56765			0	15	26.7		Ab	1676347.26	29	35° E	0°		407								401	23429	
408								365 = D/NTY	56766								1676458.034	56766			13	0	35.6		Elul	1676376.792	30	35° E	0°		408	4590	33	355					402	23430	
409								12448.6713	56767								1676487.567	56767			1	45	44.5		Ethanim	1676406.323	29	35° E	0°		409								403	23431	
410								12479.10815	56768								1676517.1	56768			14	30	53.4		Bul	1676435.854	30	35° E	0°		410								404	23432	
411								12509.545	56769								1676546.632	56769			3	16	2.37		Chislev	1676465.386	29	35° E	0°		411								405	23433	
412								12539.98185	56770								1676576.165	56770			16	1	11.2		Tebeth	1676494.917	30	35° E	0°		412								406	23434	
413								12570.41869	56771								1676605.698	56771			4	46	20.1		Sebat	1676524.449	29	35° E	0°		413								407	23435	
414								12600.85554	56772								1676635.231	56772			17	31	29.1		Adar	1676553.98	30	35° E	0°		414				1895	33	355		408	23436	
415								12631.29239	56773								1676664.764	56773			6	16	38.0		Abib	1676583.511	29	35° E	0°		415								409	23437	
416								12661.72924	56774								1676694.296	56774			19	01	46.9		Zif	1676613.043	30	35° E	0°		416								410	23438	
417								12692.16609	56775								1676723.829	56775			7	46	55.8		Sivan	1676642.574	29	35° E	0°		417								411	23439	
418								12722.60294	56776								1676753.362	56776			20	32	4.75		Tammuz	1676672.105	30	35° E	0°		418								412	23440	
419								12753.03979	56777								1676782.895	56777			9	17	13.6		Ab	1676701.637	30	35° E	0°		419								413	23441	
420								365 = D/NTY	56778								1676812.428	56778			22	2	22.8		Elul	1676731.168	29	35° E	0°		420	4591	34	354					414	23442	
421								12813.91349	56779								1676841.96	56779			10	47	31.5		Ethanim	1676760.699	30	35° E	0°		421								415	23443	
422								12844.35034	56780								1676871.493	56780			23	32	40.3		Bul	1676790.231	29	35° E	0°		422								416	23444	
423								12874.78719	56781								1676901.026	56781			12	17	49.3		Chislev	1676819.762	30	35° E	0°		423								417	23445	
424								12905.22404	56782								1676930.559	56782			1	2	58.2		Tebeth	1676849.293	29	35° E	0°		424								418	23446	
425								12935.66088	56783								1676960.091	56783			13	48	7.12		EM 13	1676878.825	30	35° E	0°		425								419	23447	
426								12966.09773	56784								1676989.624	56784			2	33	16		Sebat	1676908.356	29	35° E	0°		426								420	23448	
427								12996.53458	56785								1677019.157	56785			15	18	24.9		Adar	1676937.887	30	35° E	0°		427				1896	34	384		421	23449	
428								13026.97143	56786								1677048.69	56786			4	3	33.9		Abib	1676967.419	29	35° E	0°		428								422	23450	
429								13057.40828	56787								1677078.223	56787			16	48	42.7		Zif	1676996.95	30	35° E	0°		429								423	23451	
430								13087.84513	56788								1677107.755	56788			5	33	51.6		Sivan	1677026.482	29	35° E	0°		430								424	23452	
431								13118.28198	56789								1677137.288	56789			18	19	0.59		Tammuz	1677056.013	30	35° E	0°		431								425	23453	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

432								365 = D/NTY	56790								1677166.821	56790			7	4	9.50		Ab	1677085.544	29	35° E	0°		432				Sabbatical Y						
433								13179.15568	56791								1677196.354	56791			19	49	18.4		Elul	1677115.076	30	35° E	0°		433	4592	35	384		SABBATICAL						
434								13209.59253	56792								1677225.887	56792			8	34	27.3		Ethanim	1677144.607	29	35° E	0°		434											
435								13240.02938	56793								1677255.419	56793			21	19	36.2		Bul	1677174.138	30	35° E	0°		435											
436								13270.46623	56794								1677284.952	56794			10	4	45.1		Chislev	1677203.67	30	35° E	0°		436											
437								13300.90307	56795								1677314.485	56795			22	49	54.0		Tebeth	1677233.201	29	35° E	0°		437											
438								13331.33992	56796								1677344.018	56796			11	35	2.97		Sebat	1677262.732	30	35° E	0°		438											
439								13361.77677	56797								1677373.55	56797			0	20	11.9		Adar	1677292.264	29	35° E	0°		439				1897	35	354					
440								13392.21362	56798								1677403.083	56798			13	5	20.7		Abib	1677321.795	30	35° E	0°		440											
441								13422.65047	56799								1677432.616	56799			1	50	29.7		Zif	1677351.326	29	35° E	0°		441											
442								13453.08732	56800								1677462.149	56800			14	35	38.6		Sivan	1677380.858	30	35° E	0°		442											
443								13483.52417	56801								1677491.682	56801			3	20	47.5		Tammuz	1677410.389	29	35° E	0°		443											
444								366 = D/NTY	56802								1677521.214	56802			16	5	56.4		Ab	1677439.92	30	35° E	0°		444											
445								13544.39787	56803								1677550.747	56803			4	51	4.9		Elul	1677469.452	29	35° E	0°		445	4593	36	354								
446								13574.83472	56804								1677580.28	56804			17	36	14.3		Ethanim	1677498.983	30	35° E	0°		446											
447								13605.27157	56805								1677609.813	56805			6	21	23.2		Bul	1677528.515	29	35° E	0°		447											
448								13635.70841	56806								1677639.346	56806			19	6	32.1		Chislev	1677558.046	30	35° E	0°		448											
449								13666.14526	56807								1677668.878	56807			7	51	40.9		Tebeth	1677587.577	29	35° E	0°		449											
450								13696.58211	56808								1677698.411	56808			20	36	49.9		Sebat	1677617.109	30	35° E	0°		450											
451								13727.01896	56809								1677727.944	56809			9	21	58.8		Adar	1677646.64	30	35° E	0°		451				1898	36	355					
452								13757.45581	56810								1677757.477	56810			22	7	7.72		Abib	1677676.171	29	35° E	0°		452											
453								13787.89266	56811								1677787.009	56811			10	52	16.6		Zif	1677705.703	30	35° E	0°		453											
454								13818.32951	56812								1677816.542	56812			23	37	25.5		Sivan	1677735.234	29	35° E	0°		454											
455								13848.76636	56813								1677846.075	56813			12	22	34.4		Tammuz	1677764.765	30	35° E	0°		455											
456								365 = D/NTY	56814								1677875.608	56814			1	7	43.3		Ab	1677794.297	29	35° E	0°		456											
457								13909.64006	56815								1677905.141	56815			13	52	52.3		Elul	1677823.828	30	35° E	0°		457											
458								13940.07691	56816								1677934.673	56816			2	38	0.67		EM 14	1677853.359	29	35° E	0°		458	4594	37	384								
459								13970.51376	56817								1677964.206	56817			15	23	10.0		Ethanim	1677882.891	30	35° E	0°		459											
460								14000.9506	56818								1677993.739	56818			4	8	19		Bul	1677912.422	29	35° E	0°		460											
461								14031.38745	56819								1678023.272	56819			16	53	27.9		Chislev	1677941.953	30	35° E	0°		461											
462								14061.8243	56820								1678052.804	56820			5	38	36.8		Tebeth	1677971.485	29	35° E	0°		462											
463								14092.26115	56821								1678082.337	56821			18	23	45.7		Sebat	1678001.016	30	35° E	0°		463											
464								14122.698	56822								1678111.87	56822			7	8	54.7		Adar	1678030.548	29	35° E	0°		464				1899	37	383					
465								14153.13485	56823								1678141.403	56823			19	54	3.56		Abib	1678060.079	30	35° E	0°		465											
466								14183.5717	56824								1678170.936	56824			8	39	12.5		Zif	1678089.61	29	35° E	0°		466											
467								14214.00855	56825								1678200.468	56825			21	24	21.4		Sivan	1678119.142	30	35° E	0°		467											
468								365 = D/NTY	56826								1678230.001	56826			10	9	30.3		Tammuz	1678148.673	30	35° E	0°		468											
469								14274.88225	56827								1678259.534	56827			22	54	39.2		Ab	1678178.204	29	35° E	0°		469											
470								14305.3191	56828								1678289.067	56828			11	39	48.1		Elul	1678207.736	30	35° E	0°		470	4595	38	355								
471								14335.75594	56829								1678318.6	56829			0	24	57.0		Ethanim	1678237.267	29	35° E	0°		471											
472								14366.19279	56830								1678348.132	56830			13	10	5.94		Bul	1678266.798	30	35° E	0°		472											
473								14396.62964	56831								1678377.665	56831			1	55	14.8		Chislev	1678296.33	29	35° E	0°		473											
474								14427.06649	56832								1678407.198	56832			14	40	23.7		Tebeth	1678325.861	30	35° E	0°		474											
475								14457.50334	56833								1678436.731	56833			3	25	32.7		Sebat	1678355.392	29	35° E	0°		475											
476								14487.94019	56834								1678466.263	56834			16	10	41.5		Adar	1678384.924	30	35° E	0°		476				1900	38	355					
477								14518.37704	56835								1678495.796	56835			4	55	50.4		Abib	1678414.455	29	35° E	0°		477											
478								14548.81389	56836								1678525.329	56836			17	40	59.4		Zif	1678443.986	30	35° E	0°		478											
479								14579.25074	56837								1678554.862	56837			6	26	8.31		Sivan	1678473.518	29	35° E	0°		479											
480								365 = D/NTY	56838								1678584.395	56838			19	11	17.2		Tammuz	1678503.049	30	35° E	0°		480											
481								14640.12444	56839								1678613.927	56839			7	56	26.1		Ab	1678532.581	29	35° E	0°		481											
482								14670.56129	56840								1678643.46	56840			20	41	34.9		Elul	1678562.112	30	35° E	0°		482	4596	39	354								
483								14700.99813	56841								1678672.993	56841			9	26	44		Ethanim	1678591.643	30	35° E	0°		483											
484								14731.43498	56842								1678702.526	56842			22	11	52.8		Bul	1678621.175	29	35° E	0°		484											
485								14761.87183	56843								1678732.059	56843			10	57	1.77		Chislev	1678650.706	30	35° E	0°		485											
486								14792.30868	56844								1678761.591	56844			23	42	10.6		Tebeth	1678680.237	29	35° E	0°		486											
487								14822.74553	56845								1678791.124	56845			12	27	19.6		Sebat	1678709.769	30	35° E	0°		487											
488								14853.18238	56846								1678820.657	56846			1	12	28.5		Adar	1678739.3	29	35° E	0°		488				1901	39	354					
489								14883.61923	56847								1678850.19	56847			13	57	37.4		Abib	1678768.831	30	35° E	0°		489											
490								14914.05608	56848								1678879.722	56848			2	42	46.3		EM 15	1678798.363	29	35° E	0°		490											
491								14944.49293	56849								1678909.255	56849			15	27	55.2		Zif	1678827.894	30	35° E	0°		491											
492								366 = D/NTY	56850								1678938.788	56850			4	13	4.16		Sivan	1678857.425	29	35° E	0°		492											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

493								15005.36663	56851								1678968.321	56851			16	58	13.0		Tammuz	1678886.957	30	35° E	0°		493	5t			5t							
494								15035.80348	56852								1678997.854	56852			5	43	22		Ab	1678916.488	29	35° E	0°		494														
495								15066.24032	56853								1679027.386	56853			18	28	30.8		Elul	1678946.019	30	35° E	0°		495	4597	40	384	5th Religious Year or 41st Civil Year	13 Months	5th Religious Year or 41st Civil Year						
496								15096.67717	56854								1679056.919	56854			7	13	39.8		Ethanim	1678975.551	29	35° E	0°		496														
497								15127.11402	56855								1679086.452	56855			19	58	48.7		Bul	1679005.082	30	35° E	0°		497														
498								15157.55087	56856								1679115.985	56856			8	43	57.6		Chislev	1679034.614	29	35° E	0°		498														
499								15187.98772	56857								1679145.518	56857			21	29	6.53		Tebeth	1679064.145	30	35° E	0°		499														
500								15218.42457	56858								1679175.05	56858			10	14	15.4		Sebat	1679093.676	30	35° E	0°		500														
501								15248.86142	56859								1679204.583	56859			22	59	24.3		Adar	1679123.208	29	35° E	0°		501														
502								15279.29827	56860								1679234.116	56860			11	44	33.2		Abib	1679152.739	30	35° E	0°		502														
503								15309.73512	56861								1679263.649	56861			0	29	42.1		Zif	1679182.27	29	35° E	0°		503														
504								365 = D/NTY	56862								1679293.181	56862			13	14	51.0		Sivan	1679211.802	30	35° E	0°		504														
505								15370.60882	56863								1679322.714	56863			2	0	0		Tammuz	1679241.333	29	35° E	0°		505														
506								15401.04566	56864								1679352.247	56864			14	45	8.91		Ab	1679270.864	30	35° E	0°		506														
507								15431.48251	56865								1679381.78	56865			3	30	17.8		Elul	1679300.396	29	35° E	0°		507	4598	41	354	6th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	6th Civil Year or 42nd Civil Year (Not Sabbatical Year)						
508								15461.91936	56866								1679411.313	56866			16	15	26.7		Ethanim	1679329.927	30	35° E	0°		508														
509								15492.35621	56867								1679440.845	56867			5	0	35.6		Bul	1679359.458	29	35° E	0°		509														
510								15522.79306	56868								1679470.378	56868			17	45	44.5		Chislev	1679388.99	30	35° E	0°		510														
511								15553.22991	56869								1679499.911	56869			6	30	53.4		Tebeth	1679418.521	29	35° E	0°		511														
512								15583.66676	56870								1679529.444	56870			19	16	2.37		Sebat	1679448.053	30	35° E	0°		512														
513								15614.10361	56871								1679558.976	56871			8	1	11.3		Adar	1679477.584	29	35° E	0°		513	1903	41	354	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year						
514								15644.54046	56872								1679588.509	56872			20	46	20.1		Abib	1679507.115	30	35° E	0°		514														
515								15674.97731	56873								1679618.042	56873			9	31	29.1		Zif	1679536.647	30	35° E	0°		515														
516								365 = D/NTY	56874								1679647.575	56874			22	16	38.0		Sivan	1679566.178	29	35° E	0°		516														
517								15735.85101	56875								1679677.108	56875			11	1	46.9		Tammuz	1679595.709	30	35° E	0°		517														
518								15766.28785	56876								1679706.64	56876			23	46	55.8		Ab	1679625.241	29	35° E	0°		518														
519								15796.7247	56877								1679736.173	56877			12	32	4.75		Elul	1679654.772	30	35° E	0°		519	4599	42	355	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)						
520								15827.16155	56878								1679765.706	56878			1	17	13.7		Ethanim	1679684.303	29	35° E	0°		520														
521								15857.5984	56879								1679795.239	56879			14	2	22.6		Bul	1679713.835	30	35° E	0°		521														
522								15888.03525	56880								1679824.772	56880			2	47	31.4		Chislev	1679743.366	29	35° E	0°		522														
523								15918.4721	56881								1679854.304	56881			15	32	40.3		EM 16	1679772.897	30	35° E	0°		523														
524								15948.90895	56882								1679883.837	56882			4	17	49.3		Tebeth	1679802.429	29	35° E	0°		524														
525								15979.3458	56883								1679913.37	56883			17	2	58.2		Sebat	1679831.96	30	35° E	0°		525														
526								16009.78265	56884								1679942.903	56884			5	48	7.13		Adar	1679861.491	29	35° E	0°		526														
527								16040.2195	56885								1679972.435	56885			18	33	16.0		Abib	1679891.023	30	35° E	0°		527														
528								365 = D/NTY	56886								1680001.968	56886			7	18	24.9		Zif	1679920.554	29	35° E	0°		528														
529								16101.0932	56887								1680031.501	56887			20	3	33.8		Sivan	1679950.086	30	35° E	0°		529														
530								16131.53004	56888								1680061.034	56888			8	48	42.7		Tammuz	1679979.617	29	35° E	0°		530														
531								16161.96689	56889								1680090.567	56889			21	33	51.7		Ab	1680009.148	30	35° E	0°		531														
532								16192.40374	56890								1680120.099	56890			10	19	0.59		Elul	1680038.68	30	35° E	0°		532	4600	43	384	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year						
533								16222.84059	56891								1680149.632	56891			23	4	9.50		Ethanim	1680068.211	29	35° E	0°		533														
534								16253.27744	56892								1680179.165	56892			11	49	18.4		Bul	1680097.742	30	35° E	0°		534														
535								16283.71429	56893								1680208.698	56893			0	34	27.3		Chislev	1680127.274	29	35° E	0°		535														
536								16314.15114	56894								1680238.231	56894			13	19	36.2		Tebeth	1680156.805	30	35° E	0°		536														
537								16344.58799	56895								1680267.763	56895			2	4	45.1		Sebat	1680186.336	29	35° E	0°		537														
538								16375.02484	56896								1680297.296	56896			14	49	54.1		Adar	1680215.868	30	35° E	0°		538	1905	43	355	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year						
539								16405.46169	56897								1680326.829	56897			3	35	2.96		Abib	1680245.399	29	35° E	0°		539														
540								366 = D/NTY	56898								1680356.362	56898			16	20	11.8		Zif	1680274.93	30	35° E	0°		540														
541								16466.33538	56899								1680385.894	56899			5	5	20.8		Sivan	1680304.462	29	35° E	0°		541														
542								16496.77223	56900								1680415.427	56900			17	50	29.6		Tammuz	1680333.993	30	35° E	0°		542														
543								16527.20908	56901								1680444.96	56901			6	35	38.6		Ab	1680363.524	29	35° E	0°		543														
544								16557.64593	56902								1680474.493	56902			19	20	47.5		Elul	1680393.056	30	35° E	0°		544	4601	44	354	2nd Civil Year or 44th Civil Year	13 Months	2nd Civil Year or 44th Civil Year						
545								16588.08278	56903								1680504.026	56903			8	5	56.4		Ethanim	1680422.587	29	35° E	0°		545														
546								16618.51963	56904								1680533.558	56904			20	51	5.34		Bul	1680452.119	30	35° E	0°		546														
547								16648.95648	56905								1680563.091	56905			9	36	14.2		Chislev	1680481.65	30	35° E	0°		547														
548								16679.39333	56906								1680592.624	56906			22	21	23.2		Tebeth	1680511.181	29	35° E	0°		548														
549								16709.83018	56907								1680622.157	56907			11	6	32.0		Sebat	1680540.713	30	35° E	0°		549														
550								16740.26703	56908								1680651.69	56908			23	51	41		Adar	1680570.244	29	35° E	0°		550	1906	44	354	Religious		Religious						
551	**Research: The Phases of the Moon are always falling at the right time if Synodic**							16770.70388	56909								1680681.222	56909			12	36	49.9		Abib	1680599.775	30	35° E	0°		551														
552								365 = D/NTY	56910								1680710.755	56910			1	21	58.8		Zif	1680629.307	29	35° E	0°		552														
553								16831.57757	56911								1680740.288	56911			14	7	7.72		Sivan	1680658.838	30	35° E	0°		553														

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

9	[illegible] Tropical Months per 49 Tropical							273.9316423	56973								1682571.32	56973			12	46	20.2		Sivan	1682489.782	30	35° E	0°		9			Half of 1 Yea							
10	Years = 606 Synodic Months per 49 Luni							304.3684914	56974								1682600.853	56974			1	31	28.1		Tammuz	1682519.313	29	35° E	0°		10											
11	Solar Years = 17896 days strictly. (2). The							334.8053405	56975								1682630.386	56975			14	16	38		Ab	1682548.845	30	35° E	0°		11											
12	circular path of the earth around the Sun per							365 = D/NTY	56976								1682659.919	56976			3	1	46.9		Elul	1682578.376	29	35° E	0°		12	4607	1	354	1st Religious Year	12 Months	1st Religious Year		3	23637	
13	one Tropical Month = Tropical Year ÷ 12. (3).							395.6790388	56977								1682689.452	56977			15	46	55.8		Ethanim	1682607.907	30	35° E	0°		13									4	23638	
14	The circular path of the earth around the sun							426.115888	56978								1682718.984	56978			4	32	4.75		Bul	1682637.439	29	35° E	0°		14									5	23639	
15	per one Synodic Month = Days completed							456.5527371	56979								1682748.517	56979			17	17	13.7		Chislev	1682666.97	30	35° E	0°		15									6	23640	
16	per one Luni Solar Cycle ÷ Synodic Months							486.9895862	56980								1682778.05	56980			6	2	22.6		Tebeth	1682696.501	29	35° E	0°		16									7	23641	
17	completed per one Luni Solar Cycle. (3). Days							517.4264354	56981								1682807.583	56981			18	47	31.5		Sebat	1682726.033	30	35° E	0°		17									8	23642	
18	completed per any Luni Solar Cycle and							547.8632845	56982								1682837.116	56982			7	32	40.7		Adar	1682755.564	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year						9	23643	
19	Tropical Cycle should not be in terms of							578.3001337	56983								1682866.648	56983			20	17	49.3		Abib	1682785.095	30	35° E	0°		19									10	23644	
20	Decimal Number. (4). The darkness ruled the							608.7369828	56984								1682896.181	56984			9	2	57.2		Zif	1682814.627	30	35° E	0°		20									11	23645	
21	earth before there was no light in the							639.1738319	56985								1682925.714	56985			21	48	7.12		Sivan	1682844.158	29	35° E	0°		21									12	23646	
22	beginning. So each Day begins from Sunset							669.6106811	56986								1682955.247	56986			10	33	16.0		Tammuz	1682873.689	30	35° E	0°		22									13	23647	
23	(6 PM) is proved (Genesis 1:1-31). "The time,							700.0475302	56987								1682984.779	56987			23	18	25		Ab	1682903.221	29	35° E	0°		23									14	23648	
24	Phases of the Moon and Tropical Month is							365 = D/NTY	56988								1683014.312	56988			12	3	33.8		Elul	1682932.752	30	35° E	0°		24	4608	2	355	2nd Religious Year	12 Months	2nd Religious Year		15	23649	
25	shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31).							760.9212285	56989								1683043.845	56989			00	48	42.8		Ethanim	1682962.284	29	35° E	0°		25									16	23650	
26	Where h = hours, m = minutes, and s =							791.3580776	56990								1683073.378	56990			13	33	51.7		Bul	1682991.815	30	35° E	0°		26									17	23651	
27	seconds. (5). Every 49 - Year Luni Solar Cycle							821.7949268	56991								1683102.911	56991			2	19	0.59		Chislev	1683021.346	29	35° E	0°		27									18	23652	
28	and every 49 - Year Tropical Cycle is taking							852.2317759	56992								1683132.443	56992			15	04	9.5		Tebeth	1683050.878	30	35° E	0°		28									19	23653	
29	17,896 days but not as 17895.53684 days or							882.6686251	56993								1683161.976	56993			03	49	18.4		Sebat	1683080.409	29	35° E	0°		29									20	23654	
30	17896.8673 days. We can't get equal nights							913.1054742	56994								1683191.509	56994			16	34	27		Adar	1683109.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year						21	23655	
31	and days, Phases of the Moon, and Seasons							943.5423233	56995								1683221.042	56995			05	19	36.2		Abib	1683139.472	29	35° E	0°		31									22	23656	
32	if any Luni Solar Cycle and Tropical Cycle							973.9791725	56996								1683250.575	56996			18	04	45.1		Zif	1683169.003	30	35° E	0°		32									23	23657	
33	gives a "Decimal Number" such as							1004.416022	56997								1683280.107	56997			06	49	54.0		Elul 1	1683198.534	29	35° E	0°		33									24	23658	
34	17895.53684 days or 17896.8673 days. For							1034.852871	56998								1683309.64	56998			19	35	2.97		Sivan	1683228.066	30	35° E	0°		34				3rd Religious Year	13 Months	3rd Religious Year		25	23659	
35	example CASE - 1a and CASE - 1b give							1065.28972	56999								1683339.173	56999			08	20	11.9		Tammuz	1683257.597	29	35° E	0°		35									26	23660	
36	17,896.8673 days per 49 - Year Cycle. In this,							365 = D/NTY	57000								1683368.706	57000			21	05	20.8		Ab	1683287.128	30	35° E	0°		36									27	23661	
37	Integral Part = 17896 days and Fractional							1126.163418	57001								1683398.238	57001			9	50	29.2		Elul	1683316.66	30	35° E	0°		37	4609	3	384						28	23662	
38	Part = 0.8672953 days or 20 hours, 48							1156.600267	57002								1683427.771	57002			22	35	38.6		Ethanim	1683346.191	29	35° E	0°		38									29	23663	
39	minutes, and 54.31392 seconds. Daytime or							1187.037116	57003								1683457.304	57003			11	20	47.5		Bul	1683375.722	30	35° E	0°		39									30	23664	
40	night takes 12 hours only but not 8 hours, 48							1217.473966	57004								1683486.837	57004			00	05	56.4		Chislev	1683405.254	29	35° E	0°		40									31	23665	
41	minutes, and 54.31392 seconds. So one day							1247.910815	57005								1683516.37	57005			12	51	5.34		Tebeth	1683434.785	30	35° E	0°		41									32	23666	
42	takes 86400 seconds per 360° and night or							1278.347664	57006								1683545.902	57006			01	36	14.2		Sebat	1683464.317	29	35° E	0°		42									33	23667	
43	daytime takes 43200 seconds is proved -							1308.784513	57007								1683575.435	57007			14	21	22.8		Adar	1683493.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year						34	23668	
44	John 11:9.							1339.221362	57008								1683604.968	57008			03	06	32.0		Abib	1683523.379	29	35° E	0°		44				4th Religious Year	12 Months	4th Religious Year		35	23669	
45								1369.658211	57009								1683634.501	57009			15	51	40.9		Zif	1683552.911	30	35° E	0°		45									36	23670	
46								1400.09506	57010								1683664.034	57010			04	36	49.9		Sivan	1683582.442	29	35° E	0°		46									37	23671	
47								1430.53191	57011								1683693.566	57011			17	21	58.8		Tammuz	1683611.973	30	35° E	0°		47									38	23672	
48								365 = D/NTY	57012								1683723.099	57012			06	07	07.7		Ab	1683641.505	29	35° E	0°		48									39	23673	
49								1491.405608	57013								1683752.632	57013			18	52	16.3		Elul	1683671.036	30	35° E	0°		49	4610	4	354						40	23674	
50								1521.842457	57014								1683782.165	57014			07	37	25.5		Ethanim	1683700.567	29	35° E	0°		50									41	23675	
51								1552.279306	57015								1683811.697	57015			20	22	34.4		Bul	1683730.099	30	35° E	0°		51									42	23676	
52								1582.716155	57016								1683841.23	57016			09	07	43.3		Chislev	1683759.63	30	35° E	0°		52									43	23677	
53								1613.153004	57017								1683870.763	57017			21	52	52.2		Tebeth	1683789.161	29	35° E	0°		53									44	23678	
54								1643.589854	57018								1683900.296	57018			10	38	1.18		Sebat	1683818.693	30	35° E	0°		54	5th Civil Year	12 Months	5th Civil Year						45	23679	
55								1674.026703	57019								1683929.829	57019			23	23	9.89		Adar	1683848.224	29	35° E	0°		55									46	23680	
56								1704.463552	57020								1683959.361	57020			12	08	19		Abib	1683877.755	30	35° E	0°		56									47	23681	
57								1734.900401	57021								1683988.894	57021			00	53	27.9		Zif	1683907.287	29	35° E	0°		57									48	23682	
58								1765.33725	57022								1684018.427	57022			13	38	36.8		Sivan	1683936.818	30	35° E	0°		58				5th Religious Year	13 Months	5th Religious Year		49	23683	
59								1795.774099	57023								1684047.96	57023			02	23	45.7		Tammuz	1683966.35	29	35° E	0°		59									50	23684	
60								366 = D/NTY	57024								1684077.492	57024			15	08	54.7		Ab	1683995.881	30	35° E	0°		60									51	23685	
61								1856.647798	57025								1684107.025	57025			3	54	3.46		Elul	1684025.412	29	35° E	0°		61	4611	5	354						52	23686	
62								1887.084647	57026								1684136.558	57026			16	39	12.5		Ethanim	1684054.944	30	35° E	0°		62									53	23687	
63								1917.521496	57027								1684166.091	57027			05	24	21.4		Bul	1684084.475	29	35° E	0°		63									54	23688	
64								1947.958345	57028								1684195.624	57028			18	09	30.3		Kislev	1684114.006	30	35° E	0°		64									55	23689	
65								1978.395194	57029								1684225.156	57029			06	54	39.2		Tebeth	1684143.538	29	35° E	0°		65									56	23690	
66								2008.832043	57030								1684254.689	57030			19	39	48.1		Elul 2	1684173.069	30	35° E	0°		66									57	23691	
67	**RESEARCH: NASA and IAU are claiming that**							2039.268892	57031								1684284.222	57031			08	24	57		Sebat	1684202.6	29	35° E	0°		67									58	23692	
68	**the Synodic Month and Tropical year vary**							2069.705742	57032								1684313.755	57032			21	10	5.66		Adar	1684232.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year						59	23693	
69								2100.142591	57033								1684343.288	57033			09	55	14.8		Abib	1684261.663	30	35° E	0°		69				5th Religious Year	13 Months	5th Religious Year		60	23694	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of

70		2130.57944	57034								1684372.82	57034			22	40	23.8		Zif	1684291.194	29	35° E	0°		70								64	23698	
71		2161.016289	57035								1684402.353	57035			11	25	32.6		Sivan	1684320.726	30	35° E	0°		71								65	23699	
72		365 = D/NTY	57036								1684431.886	57036			00	10	41.6		Tammuz	1684350.257	29	35° E	0°		72								66	23700	
73		2221.889987	57037								1684461.419	57037			12	55	50.4		Ab	1684379.788	30	35° E	0°		73								67	23701	
74		2252.326836	57038								1684490.951	57038			1	40	59.2		Elul	1684409.32	29	35° E	0°		74	4612	6	384					68	23702	
75		2282.763686	57039								1684520.484	57039			14	26	8.31		Ethanim	1684438.851	30	35° E	0°		75								69	23703	
76		2313.200535	57040								1684550.017	57040			03	11	17.2		Bul	1684468.383	29	35° E	0°		76								70	23704	
77		2343.637384	57041								1684579.55	57041			15	56	26.1		Chislev	1684497.914	30	35° E	0°		77								71	23705	
78		2374.074233	57042								1684609.083	57042			04	41	35.0		Tebeth	1684527.445	29	35° E	0°		78								72	23706	
79		2404.511082	57043								1684638.615	57043			17	26	44		Sebat	1684556.977	30	35° E	0°		79								73	23707	
80		2434.947931	57044								1684668.148	57044			6	11	52.8		Adar	1684586.508	29	35° E	0°		80								74	23708	
81		2465.38478	57045								1684697.681	57045			18	57	1.78		Abib	1684616.039	30	35° E	0°		81								75	23709	
82		2495.821629	57046								1684727.214	57046			07	42	10.7		Zif	1684645.571	29	35° E	0°		82								76	23710	
83		2526.258479	57047								1684756.747	57047			20	27	19.6		Sivan	1684675.102	30	35° E	0°		83								77	23711	
84		365 = D/NTY	57048								1684786.279	57048			09	12	28.5		Tammuz	1684704.633	30	35° E	0°		84								78	23712	
85		2587.132177	57049								1684815.812	57049			21	57	37.4		Ab	1684734.165	29	35° E	0°		85								79	23713	
86		2617.569026	57050								1684845.345	57050			10	42	46.4		Elul	1684763.696	30	35° E	0°		86	4613	7	355					80	23714	
87		2648.005875	57051								1684874.878	57051			23	27	55.2		Ethanim	1684793.227	29	35° E	0°		87								81	23715	
88		2678.442724	57052								1684904.41	57052			12	13	4.15		Bul	1684822.759	30	35° E	0°		88								82	23716	
89		2708.879573	57053								1684933.943	57053			00	58	13.0		Chislev	1684852.29	29	35° E	0°		89								83	23717	
90		2739.316423	57054								1684963.476	57054			13	43	21.9		Tebeth	1684881.821	30	35° E	0°		90								84	23718	
91		2769.753272	57055								1684993.009	57055			02	28	30.8		Sebat	1684911.353	29	35° E	0°		91								85	23719	
92		2800.190121	57056								1685022.542	57056			15	13	39.9		Adar	1684940.884	30	35° E	0°		92								86	23720	
93		2830.62697	57057								1685052.074	57057			03	58	48.7		Abib	1684970.416	29	35° E	0°		93								87	23721	
94		2861.063819	57058								1685081.607	57058			16	43	57.6		Zif	1684999.947	30	35° E	0°		94								88	23722	
95		2891.500668	57059								1685111.14	57059			05	29	6.53		Sivan	1685029.478	29	35° E	0°		95								89	23723	
96		365 = D/NTY	57060								1685140.673	57060			18	14	15.4		Tammuz	1685059.01	30	35° E	0°		96								90	23724	
97		2952.374367	57061								1685170.206	57061			06	59	24.3		Ab	1685088.541	29	35° E	0°		97								91	23725	
98		2982.811216	57062								1685199.738	57062			19	44	33.3		EM 3	1685118.072	30	35° E	0°		98								92	23726	
99		3013.248065	57063								1685229.271	57063			8	29	42.1		Elul	1685147.604	29	35° E	0°		99	4614	8	383					93	23727	
100		3043.684914	57064								1685258.804	57064			21	14	51.0		Ethanim	1685177.135	30	35° E	0°		100								94	23728	
101		3074.121763	57065								1685288.337	57065			10	0	0		Bul	1685206.666	30	35° E	0°		101								95	23729	
102		3104.558612	57066								1685317.869	57066			22	45	8.91		Chislev	1685236.198	29	35° E	0°		102								96	23730	
103		3134.995461	57067								1685347.402	57067			11	30	17.8		Tebeth	1685265.729	30	35° E	0°		103								97	23731	
104		3165.432311	57068								1685376.935	57068			00	15	26.7		Sebat	1685295.26	29	35° E	0°		104								98	23732	
105		3195.86916	57069								1685406.468	57069			13	0	35.7		Adar	1685324.792	30	35° E	0°		105								99	23733	
106		3226.306009	57070								1685436.001	57070			01	45	44.5		Abib	1685354.323	29	35° E	0°		106								100	23734	
107		3256.742858	57071								1685465.533	57071			14	30	53.4		Zif	1685383.854	30	35° E	0°		107								101	23735	
108		366 = D/NTY	57072								1685495.066	57072			03	16	2.37		Sivan	1685413.386	29	35° E	0°		108								102	23736	
109		3317.616556	57073								1685524.599	57073			16	01	11.2		Tammuz	1685442.917	30	35° E	0°		109								103	23737	
110		3348.053405	57074								1685554.132	57074			04	46	20.1		Ab	1685472.449	29	35° E	0°		110								104	23738	
111		3378.490255	57075								1685583.664	57075			17	31	29.3		Elul	1685501.98	30	35° E	0°		111	4615	9	355					105	23739	
112		3408.927104	57076								1685613.197	57076			06	16	38.0		Ethanim	1685531.511	29	35° E	0°		112								106	23740	
113		3439.363953	57077								1685642.73	57077			19	01	46.9		Bul	1685561.043	30	35° E	0°		113								107	23741	
114		3469.800802	57078								1685672.263	57078			07	46	55.8		Chislev	1685590.574	29	35° E	0°		114								108	23742	
115		3500.237651	57079								1685701.796	57079			20	32	4.75		Tebeth	1685620.105	30	35° E	0°		115								109	23743	
116		3530.6745	57080								1685731.328	57080			09	17	13.6		Sebat	1685649.637	30	35° E	0°		116								110	23744	
117		3561.111349	57081								1685760.861	57081			22	2	22.8		Adar	1685679.168	29	35° E	0°		117								111	23745	
118		3591.548199	57082								1685790.394	57082			10	47	31.4		Abib	1685708.699	30	35° E	0°		118								112	23746	
119		3621.985048	57083								1685819.927	57083			23	32	40.3		Zif	1685738.231	29	35° E	0°		119								113	23747	
120		365 = D/NTY	57084								1685849.46	57084			12	17	49.3		Sivan	1685767.762	30	35° E	0°		120								114	23748	
121		3682.858746	57085								1685878.992	57085			01	02	58.2		Tammuz	1685797.293	29	35° E	0°		121								115	23749	
122		3713.295595	57086								1685908.525	57086			13	48	7.12		Ab	1685826.825	30	35° E	0°		122								116	23750	
123		3743.732444	57087								1685938.058	57087			2	33	15.6		Elul	1685856.356	29	35° E	0°		123	4616	10	354					117	23751	
124		3774.169293	57088								1685967.591	57088			15	18	24.9		Ethanim	1685885.887	30	35° E	0°		124								118	23752	
125		3804.606143	57089								1685997.123	57089			4	3	33.8		Bul	1685915.419	29	35° E	0°		125								119	23753	
126		3835.042992	57090								1686026.656	57090			16	48	42.7		Chislev	1685944.95	30	35° E	0°		126								120	23754	
127		3865.479841	57091								1686056.189	57091			05	33	51.7		Tebeth	1685974.482	29	35° E	0°		127								121	23755	
128		3895.91669	57092								1686085.722	57092			18	19	0.59		Sebat	1686004.013	30	35° E	0°		128								122	23756	
129		3926.353539	57093								1686115.255	57093			7	4	9.12		Adar	1686033.544	29	35° E	0°		129								123	23757	
130		3956.790388	57094								1686144.787	57094			19	49	18.4		Abib	1686063.076	30	35° E	0°		130								124	23758	

6th Religious Year | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

3rd Civil Year or 10th Civil Year | 12 Months | 3rd Civil Year or 10th Civil Year

3rd Religious Year or 10th Religious Year | 12 Months | 3rd Religious Year or 10th Religious Year

r or 11th Civil Year | Months | r or 11th Civil Year

1917 | 6 | 354

1918 | 7 | 355

1919 | 8 | 384

1920 | 9 | 354

1921 | 10 | 354

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

131								3987.227237	57095								1686174.32	57095			08	34	27.3		EM 4	1686092.607	29	35° E	0°		131	4th Civil Year		4th Civil Year							
132								365 = D/NTY	57096								1686203.853	57096			21	19	36.2		Zif	1686122.138	30	35° E	0°		132										
133								4048.100936	57097								1686233.386	57097			10	4	45.1		Sivan	1686151.67	30	35° E	0°		133										
134								4078.537785	57098								1686262.919	57098			22	49	54.1		Tammuz	1686181.201	29	35° E	0°		134										
135								4108.974634	57099								1686292.451	57099			11	35	2.97		Ab	1686210.732	30	35° E	0°		135										
136								4139.411483	57100								1686321.984	57100			0	20	12.2		Elul	1686240.264	29	35° E	0°		136	4617	11	384							
137								4169.848332	57101								1686351.517	57101			13	5	20.8		Ethanim	1686269.795	30	35° E	0°		137										
138								4200.285181	57102								1686381.05	57102			01	50	29.7		Bul	1686299.326	29	35° E	0°		138										
139								4230.72203	57103								1686410.582	57103			14	35	38.6		Chislev	1686328.858	30	35° E	0°		139										
140								4261.15888	57104								1686440.115	57104			3	20	47.5		Tebeth	1686358.389	29	35° E	0°		140										
141								4291.595729	57105								1686469.648	57105			16	5	56.4		Sebat	1686387.92	30	35° E	0°		141										
142								4322.032578	57106								1686499.181	57106			4	51	4.9		Adar	1686417.452	29	35° E	0°		142										
143								4352.469427	57107								1686528.714	57107			17	36	14.3		Abib	1686446.983	30	35° E	0°		143										
144								365 = D/NTY	57108								1686558.246	57108			6	21	23.1		Zif	1686476.515	29	35° E	0°		144										
145								4413.343125	57109								1686587.779	57109			19	6	32.0		Sivan	1686506.046	30	35° E	0°		145										
146								4443.779974	57110								1686617.312	57110			7	51	40.9		Tammuz	1686535.577	29	35° E	0°		146										
147								4474.216824	57111								1686646.845	57111			20	36	49.9		Ab	1686565.109	30	35° E	0°		147										
148								4504.653673	57112								1686676.378	57112			9	21	58.5		Elul	1686594.64	30	35° E	0°		148	4618	12	355							
149								4535.090522	57113								1686705.91	57113			22	7	7.72		Ethanim	1686624.171	29	35° E	0°		149										
150								4565.527371	57114								1686735.443	57114			10	52	16.6		Bul	1686653.703	30	35° E	0°		150										
151								4595.96422	57115								1686764.976	57115			23	37	25.5		Chislev	1686683.234	29	35° E	0°		151										
152								4626.401069	57116								1686794.509	57116			12	22	34.4		Tebeth	1686712.765	30	35° E	0°		152										
153								4656.837918	57117								1686824.041	57117			1	7	43.3		Sebat	1686742.297	29	35° E	0°		153										
154								4687.274768	57118								1686853.574	57118			13	52	52		Adar	1686771.828	30	35° E	0°		154	1923	12	355							
155								4717.711617	57119								1686883.107	57119			2	38	1.19		Abib	1686801.359	29	35° E	0°		155										
156								365 = D/NTY	57120								1686912.64	57120			15	23	10.0		Zif	1686830.891	30	35° E	0°		156										
157								4778.585315	57121								1686942.173	57121			4	8	19		Sivan	1686860.422	29	35° E	0°		157										
158								4809.022164	57122								1686971.705	57122			16	53	27.9		Tammuz	1686889.953	30	35° E	0°		158										
159								4839.459013	57123								1687001.238	57123			5	38	36.8		Ab	1686919.485	29	35° E	0°		159										
160								4869.895862	57124								1687030.771	57124			18	23	45.6		Elul	1686949.016	30	35° E	0°		160	4619	13	354							
161								4900.332712	57125								1687060.304	57125			7	8	54.7		Ethanim	1686978.548	29	35° E	0°		161										
162								4930.769561	57126								1687089.836	57126			19	54	3.56		Bul	1687008.079	30	35° E	0°		162										
163								4961.20641	57127								1687119.369	57127			8	39	12.5		Kislev	1687037.61	29	35° E	0°		163										
164								4991.643259	57128								1687148.902	57128			21	24	21.4		EM 5	1687067.142	30	35° E	0°		164										
165								5022.080108	57129								1687178.435	57129			10	9	30.3		Tebeth	1687096.673	30	35° E	0°		165										
166								5052.516957	57130								1687207.968	57130			22	54	39.2		Sebat	1687126.204	29	35° E	0°		166										
167								5082.953806	57131								1687237.5	57131			11	39	47.8		Adar	1687155.736	30	35° E	0°		167										
168								366 = D/NTY	57132								1687267.033	57132			0	24	57		Abib	1687185.267	29	35° E	0°		168										
169								5143.827505	57133								1687296.566	57133			13	10	5.94		Zif	1687214.798	30	35° E	0°		169										
170								5174.264354	57134								1687326.099	57134			1	55	14.9		Sivan	1687244.33	29	35° E	0°		170										
171								5204.701203	57135								1687355.632	57135			14	40	23.8		Tammuz	1687273.861	30	35° E	0°		171										
172								5235.138052	57136								1687385.164	57136			3	25	32.7		Ab	1687303.392	29	35° E	0°		172										
173								5265.574901	57137								1687414.697	57137			16	10	41.6		Elul	1687332.924	30	35° E	0°		173	4620	14	384							
174								5296.01175	57138								1687444.23	57138			04	55	50.5		Ethanim	1687362.455	29	35° E	0°		174										
175								5326.4486	57139								1687473.763	57139			17	40	59.4		Bul	1687391.986	30	35° E	0°		175										
176								5356.885449	57140								1687503.295	57140			6	26	8.32		Chislev	1687421.518	29	35° E	0°		176										
177								5387.322298	57141								1687532.828	57141			19	11	17.2		Tebeth	1687451.049	30	35° E	0°		177										
178								5417.759147	57142								1687562.361	57142			7	56	26.1		Sebat	1687480.581	29	35° E	0°		178										
179								5448.195996	57143								1687591.894	57143			20	41	34.9		Adar	1687510.112	30	35° E	0°		179										
180								365 = D/NTY	57144								1687621.427	57144			9	26	44		Abib	1687539.643	30	35° E	0°		180										
181								5509.069694	57145								1687650.959	57145			22	11	52.9		Zif	1687569.175	29	35° E	0°		181										
182								5539.506543	57146								1687680.492	57146			10	57	1.78		Sivan	1687598.706	30	35° E	0°		182										
183								5569.943393	57147								1687710.025	57147			23	42	10.7		Tammuz	1687628.237	29	35° E	0°		183										
184								5600.380242	57148								1687739.558	57148			12	27	19.6		Ab	1687657.769	30	35° E	0°		184										
185								5630.817091	57149								1687769.091	57149			1	12	28.5		Elul	1687687.3	29	35° E	0°		185	4621	15	354							
186								5661.25394	57150								1687798.623	57150			13	57	37.4		Ethanim	1687716.831	30	35° E	0°		186										
187								5691.690789	57151								1687828.156	57151			2	42	46.3		Bul	1687746.363	29	35° E	0°		187										
188								5722.127638	57152								1687857.689	57152			15	27	55.2		Chislev	1687775.894	30	35° E	0°		188										
189								5752.564487	57153								1687887.222	57153			4	13	4.15		Tebeth	1687805.425	29	35° E	0°		189										
190								5783.001337	57154								1687916.754	57154			16	58	13.0		Sebat	1687834.957	30	35° E	0°		190										
191								5813.438186	57155								1687946.287	57155			5	43	22.1		Adar	1687864.488	29	35° E	0°		191										

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

192								365 = D/NTY	57156								1687975.82	57156				18	28	30.8		Abib	1687894.019	30	35° E	0°		192	2nd Civil Year o	13 M	2nd Civil Year o	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year		186	23820	
193								5874.311884	57157								1688005.353	57157				7	13	39.8		Zif	1687923.551	29	35° E	0°		193								187	23821	
194								5904.748733	57158								1688034.886	57158				19	58	48.7		Sivan	1687953.082	30	35° E	0°		194								188	23822	
195								5935.185582	57159								1688064.418	57159				8	43	57.6		Tammuz	1687982.614	29	35° E	0°		195								189	23823	
196								5965.622431	57160								1688093.951	57160				21	29	6.53		EM 6	1688012.145	30	35° E	0°		196								190	23824	
197								5996.059281	57161								1688123.484	57161				10	14	15.4		Ab	1688041.676	30	35° E	0°		197								191	23825	
198								6026.49613	57162								1688153.017	57162				22	59	24.2		Elul	1688071.208	29	35° E	0°		198	4622	16	384					192	23826	
199								6056.932979	57163								1688182.55	57163				11	44	33.2		Ethanim	1688100.739	30	35° E	0°		199								193	23827	
200								6087.369828	57164								1688212.082	57164				0	29	42.1		Bul	1688130.27	29	35° E	0°		200								194	23828	
201								6117.806677	57165								1688241.615	57165				13	14	51.0		Chislev	1688159.802	30	35° E	0°		201								195	23829	
202								6148.243526	57166								1688271.148	57166				2	0	0		Tebeth	1688189.333	29	35° E	0°		202								196	23830	
203								6178.680375	57167								1688300.681	57167				14	45	8.91		Sebat	1688218.864	30	35° E	0°		203								197	23831	
204								365 = D/NTY	57168								1688330.213	57168				3	30	17.8		Adar	1688248.396	29	35° E	0°		204								198	23832	
205								6239.554074	57169								1688359.746	57169				16	15	26.7		Abib	1688277.927	30	35° E	0°		205								199	23833	
206								6269.990923	57170								1688389.279	57170				5	0	35.6		Zif	1688307.458	29	35° E	0°		206								200	23834	
207								6300.427772	57171								1688418.812	57171				17	45	44.5		Sivan	1688336.99	30	35° E	0°		207								201	23835	
208								6330.864621	57172								1688448.345	57172				6	30	53.4		Tammuz	1688366.521	29	35° E	0°		208								202	23836	
209								6361.30147	57173								1688477.877	57173				19	16	2.37		Ab	1688396.053	30	35° E	0°		209								203	23837	
210								6391.738319	57174								1688507.41	57174				8	1	11.4		Elul	1688425.584	29	35° E	0°		210	4623	17	354					204	23838	
211								6422.175169	57175								1688536.943	57175				20	46	20.1		Ethanim	1688455.115	30	35° E	0°		211								205	23839	
212								6452.612018	57176								1688566.476	57176				9	31	29.1		Bul	1688484.647	30	35° E	0°		212								206	23840	
213								6483.048867	57177								1688596.008	57177				22	16	38.0		Chislev	1688514.178	29	35° E	0°		213								207	23841	
214								6513.485716	57178								1688625.541	57178				11	1	46.9		Tebeth	1688543.709	30	35° E	0°		214								208	23842	
215								6543.922565	57179								1688655.074	57179				23	46	55.8		Sebat	1688573.241	29	35° E	0°		215								209	23843	
216								366 = D/NTY	57180								1688684.607	57180				12	32	4.99		Adar	1688602.772	30	35° E	0°		216								210	23844	
217								6604.796263	57181								1688714.14	57181				1	17	13.6		Abib	1688632.303	29	35° E	0°		217								211	23845	
218								6635.233113	57182								1688743.672	57182				14	2	22.6		Zif	1688661.835	30	35° E	0°		218								212	23846	
219								6665.669962	57183								1688773.205	57183				2	47	31.4		Sivan	1688691.366	29	35° E	0°		219								213	23847	
220								6696.106811	57184								1688802.738	57184				15	32	40.3		Tammuz	1688720.897	30	35° E	0°		220								214	23848	
221								6726.54366	57185								1688832.271	57185				4	17	49.3		Ab	1688750.429	29	35° E	0°		221								215	23849	
222								6756.980509	57186								1688861.804	57186				17	2	57.7		Elul	1688779.96	30	35° E	0°		222	4624	18	355					216	23850	
223								6787.417358	57187								1688891.336	57187				5	48	7.12		Ethanim	1688809.491	29	35° E	0°		223								217	23851	
224								6817.854207	57188								1688920.869	57188				18	33	16.0		Bul	1688839.023	30	35° E	0°		224								218	23852	
225								6848.291057	57189								1688950.402	57189				7	18	24.9		Chislev	1688868.554	29	35° E	0°		225								219	23853	
226								6878.727906	57190								1688979.935	57190				20	3	33.8		Tebeth	1688898.086	30	35° E	0°		226								220	23854	
227								6909.164755	57191								1689009.467	57191				8	48	42.7		Sebat	1688927.617	29	35° E	0°		227								221	23855	
228								365 = D/NTY	57192								1689039	57192				21	33	51.7		Adar	1688957.148	30	35° E	0°		228								222	23856	
229								6970.038453	57193								1689068.533	57193				10	19	0.76		EM 7	1688986.68	30	35° E	0°		229								223	23857	
230								7000.475302	57194								1689098.066	57194				23	4	9.50		Abib	1689016.211	29	35° E	0°		230								224	23858	
231								7030.912151	57195								1689127.599	57195				11	49	18.4		Zif	1689045.742	30	35° E	0°		231								225	23859	
232								7061.349	57196								1689157.131	57196				0	34	27.3		Sivan	1689075.274	29	35° E	0°		232								226	23860	
233								7091.78585	57197								1689186.664	57197				13	19	36.2		Tammuz	1689104.805	30	35° E	0°		233								227	23861	
234								7122.222699	57198								1689216.197	57198				2	4	44.1		Ab	1689134.336	29	35° E	0°		234								228	23862	
235								7152.659548	57199								1689245.73	57199				14	49	54.3		Elul	1689163.868	30	35° E	0°		235	4625	19	384					229	23863	
236								7183.096397	57200								1689275.263	57200				3	35	2.97		Ethanim	1689193.399	29	35° E	0°		236								230	23864	
237								7213.533246	57201								1689304.795	57201				16	20	11.8		Bul	1689222.93	30	35° E	0°		237								231	23865	
238								7243.970095	57202								1689334.328	57202				5	5	20.7		Chislev	1689252.462	29	35° E	0°		238								232	23866	
239								7274.406944	57203								1689363.861	57203				17	50	29.7		Tebeth	1689281.993	30	35° E	0°		239								233	23867	
240								365 = D/NTY	57204								1689393.394	57204				6	35	38.6		Sebat	1689311.524	29	35° E	0°		240								234	23868	
241								7335.280643	57205								1689422.926	57205				19	20	47.0		Adar	1689341.056	30	35° E	0°		241								235	23869	
242								7365.717492	57206								1689452.459	57206				8	5	56.4		Abib	1689370.587	29	35° E	0°		242								236	23870	
243								7396.154341	57207								1689481.992	57207				20	51	5.34		Zif	1689400.119	30	35° E	0°		243								237	23871	
244								7426.59119	57208								1689511.525	57208				9	36	14.2		Sivan	1689429.65	30	35° E	0°		244								238	23872	
245								7457.028039	57209								1689541.058	57209				22	21	23.1		Tammuz	1689459.181	29	35° E	0°		245								239	23873	
246								7487.464888	57210								1689570.59	57210				11	6	32.0		Ab	1689488.713	30	35° E	0°		246								240	23874	
247								7517.901738	57211								1689600.123	57211				23	51	40.6		Elul	1689518.244	29	35° E	0°		247	4626	20	354					241	23875	
248								7548.338587	57212								1689629.656	57212				12	36	49.9		Ethanim	1689547.775	30	35° E	0°		248								242	23876	
249								7578.775436	57213								1689659.189	57213				1	21	58.8		Bul	1689577.307	29	35° E	0°		249								243	23877	
250								7609.212285	57214								1689688.722	57214				14	7	7.72		Chislev	1689606.838	30	35° E	0°		250								244	23878	
251								7639.649134	57215								1689718.254	57215				2	52	16.6		Tebeth	1689636.369	29	35° E	0°		251								245	23879	
252								365 = D/NTY	57216								1689747.787	57216				15	37	25.5		Sebat	1689665.901	30	35° E	0°		252	21st Civil Year cal Year)	ths	21st Civil Year cal Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year		246	23880	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
253								7700.522832
254								7730.959682
255								7761.396531
256								7791.83338
257								7822.270229
258								7852.707078
259								7883.143927
260								7913.580776
261								7944.017626
262								7974.454475
263								8004.891324
264								365 = D/NTY
265								8065.765022
266								8096.201871
267								8126.63872
268								8157.07557
269								8187.512419
270								8217.949268
271								8248.386117
272								8278.822966
273								8309.259815
274								8339.696664
275								8370.133514
276								366 = D/NTY
277								8431.007212
278								8461.444061
279								8491.88091
280								8522.317759
281								8552.754608
282								8583.191457
283								8613.628307
284								8644.065156
285								8674.502005
286								8704.938854
287								8735.375703
288								365 = D/NTY
289								8796.249401
290								8826.686251
291								8857.1231
292								8887.559949
293								8917.996798
294								8948.433647
295								8978.870496
296								9009.307345
297								9039.744195
298								9070.181044
299								9100.617893
300								365 = D/NTY
301								9161.491591
302								9191.92844
303								9222.365289
304								9252.802139
305								9283.238988
306								9313.675837
307								9344.112686
308								9374.549535
309								9404.986384
310								9435.423233
311								9465.860083
312								365 = D/NTY
313								9526.733781

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
57217								1689777.32
57218								1689806.853
57219								1689836.385
57220								1689865.918
57221								1689895.451
57222								1689924.984
57223								1689954.517
57224								1689984.049
57225								1690013.582
57226								1690043.115
57227								1690072.648
57228								1690102.18
57229								1690131.713
57230								1690161.246
57231								1690190.779
57232								1690220.312
57233								1690249.844
57234								1690279.377
57235								1690308.91
57236								1690338.443
57237								1690367.976
57238								1690397.508
57239								1690427.041
57240								1690456.574
57241								1690486.107
57242								1690515.639
57243								1690545.172
57244								1690574.705
57245								1690604.238
57246								1690633.771
57247								1690663.303
57248								1690692.836
57249								1690722.369
57250								1690751.902
57251								1690781.435
57252								1690810.967
57253								1690840.5
57254								1690870.033
57255								1690899.566
57256								1690929.098
57257								1690958.631
57258								1690988.164
57259								1691017.697
57260								1691047.23
57261								1691076.762
57262								1691106.295
57263								1691135.828
57264								1691165.361
57265								1691194.894
57266								1691224.426
57267								1691253.959
57268								1691283.492
57269								1691313.025
57270								1691342.557
57271								1691372.09
57272								1691401.623
57273								1691431.156
57274								1691460.689
57275								1691490.221
57276								1691519.754
57277								1691549.287

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
57217				4	22	34.2		Adar	1689695.432	29	35° E	0°		253	7th Civil Year or (Not Sabbat	12 Mo	7th Civil Year or (Not Sabbat	1931	20	354	247	23881	
57218				17	7	43.4		Abib	1689724.963	30	35° E	0°		254							248	23882	
57219				5	52	52.3		Zif	1689754.495	29	35° E	0°		255							249	23883	
57220				18	38	1.19		Sivan	1689784.026	30	35° E	0°		256							250	23884	
57221				7	23	10.1		Tammuz	1689813.557	29	35° E	0°		257							251	23885	
57222				20	8	19		Ab	1689843.089	30	35° E	0°		258							252	23886	
57223				8	53	27.7		Elul	1689872.62	29	35° E	0°		259	4627	21	354				253	23887	
57224				21	38	36.8		Ethanim	1689902.152	30	35° E	0°		260							254	23888	
57225				10	23	45.7		Bul	1689931.683	30	35° E	0°		261							255	23889	
57226				23	8	54.7		EM 8	1689961.214	29	35° E	0°		262							256	23890	
57227				11	54	3.56		Kislev	1689990.746	30	35° E	0°		263							257	23891	
57228				0	39	12.5		Tebeth	1690020.277	29	35° E	0°		264							258	23892	
57229				13	24	21.4		Sebat	1690049.808	30	35° E	0°		265							259	23893	
57230				2	9	30		Adar	1690079.34	29	35° E	0°		266							260	23894	
57231				14	54	39.2		Abib	1690108.871	30	35° E	0°		267							261	23895	
57232				3	39	48.1		Zif	1690138.402	29	35° E	0°		268							262	23896	
57233				16	24	57		Sivan	1690167.934	30	35° E	0°		269							263	23897	
57234				5	10	5.94		Tammuz	1690197.465	29	35° E	0°		270							264	23898	
57235				17	55	14.9		Ab	1690226.996	30	35° E	0°		271							265	23899	
57236				6	40	23.5		Elul	1690256.528	29	35° E	0°		272	4628	22	384				266	23900	
57237				19	25	32.7		Ethanim	1690286.059	30	35° E	0°		273							267	23901	
57238				8	10	41.6		Bul	1690315.59	29	35° E	0°		274							268	23902	
57239				20	55	50.5		Chislev	1690345.122	30	35° E	0°		275							269	23903	
57240				9	40	59.4		Tebeth	1690374.653	30	35° E	0°		276							270	23904	
57241				22	26	8.31		Sebat	1690404.185	29	35° E	0°		277							271	23905	
57242				11	11	17.1		Adar	1690433.716	30	35° E	0°		278							272	23906	
57243				23	56	26.1		Abib	1690463.247	29	35° E	0°		279							273	23907	
57244				12	41	35.0		Zif	1690492.779	30	35° E	0°		280							274	23908	
57245				1	26	43.9		Sivan	1690522.31	29	35° E	0°		281							275	23909	
57246				14	11	52.8		Tammuz	1690551.841	30	35° E	0°		282							276	23910	
57247				2	57	1.78		Ab	1690581.373	29	35° E	0°		283							277	23911	
57248				15	42	10.7		Elul	1690610.904	30	35° E	0°		284	4629	23	355				278	23912	
57249				04	27	19.6		Ethanim	1690640.435	29	35° E	0°		285							279	23913	
57250				17	12	28.5		Bul	1690669.967	30	35° E	0°		286							280	23914	
57251				5	57	37.4		Chislev	1690699.498	29	35° E	0°		287							281	23915	
57252				18	42	46.3		Tebeth	1690729.029	30	35° E	0°		288							282	23916	
57253				7	27	55.2		Sebat	1690758.561	29	35° E	0°		289							283	23917	
57254				20	13	4.22		Adar	1690788.092	30	35° E	0°		290							284	23918	
57255				8	58	13.0		Abib	1690817.623	29	35° E	0°		291							285	23919	
57256				21	43	21.9		Zif	1690847.155	30	35° E	0°		292							286	23920	
57257				10	28	30.8		Sivan	1690876.686	30	35° E	0°		293							287	23921	
57258				23	13	39.8		EM 9	1690906.218	29	35° E	0°		294							288	23922	
57259				11	58	48.7		Tammuz	1690935.749	30	35° E	0°		295							289	23923	
57260				0	43	57.6		Ab	1690965.28	29	35° E	0°		296							290	23924	
57261				13	29	6.43		Elul	1690994.812	30	35° E	0°		297	4630	24	384				291	23925	
57262				2	14	15.4		Ethanim	1691024.343	29	35° E	0°		298							292	23926	
57263				14	59	24.3		Bul	1691053.874	30	35° E	0°		299							293	23927	
57264				3	44	33.2		Chislev	1691083.406	29	35° E	0°		300							294	23928	
57265				16	29	41.1		Tebeth	1691112.937	30	35° E	0°		301							295	23929	
57266				5	14	51.1		Sebat	1691142.468	29	35° E	0°		302							296	23930	
57267				18	00	0		Adar	1691172	30	35° E	0°		303							297	23931	
57268				6	45	8.91		Abib	1691201.531	29	35° E	0°		304							298	23932	
57269				19	30	17.8		Zif	1691231.062	30	35° E	0°		305							299	23933	
57270				8	15	26.7		Sivan	1691260.594	29	35° E	0°		306							300	23934	
57271				21	0	35.6		Tammuz	1691290.125	30	35° E	0°		307							301	23935	
57272				9	45	44.5		Ab	1691319.656	30	35° E	0°		308							302	23936	
57273				22	30	53.6		Elul	1691349.188	29	35° E	0°		309	4631	25	354				303	23937	
57274				11	16	2.37		Ethanim	1691378.719	30	35° E	0°		310							304	23938	
57275				0	1	11.2		Bul	1691408.251	29	35° E	0°		311							305	23939	
57276				12	46	20.1		Chislev	1691437.782	30	35° E	0°		312							306	23940	
57277				1	31	29.1		Tebeth	1691467.313	29	35° E	0°		313							307	23941	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

7th Civil Year or (Not Sabbat) | 1st Civil Year or 22nd Civil Year | 2nd Civil Year or 23rd Civil Year | 3rd Civil Year or 24th Civil Year | 4th Civil Year or 25th Civil Year | Civil Year

13 Months | 12 Months | 13 Months | 12 Months | 13 Months | 12 Months

1st Civil Year or 22nd Civil Year | 2nd Civil Year or 23rd Civil Year | 3rd Civil Year or 24th Civil Year | 4th Civil Year or 25th Civil Year | Civil Year

Sabbatical Year | 1st Religious Year or 22nd Religious Year | 2nd Religious Year or 23rd Religious Year | 3rd Religious Year or 24th Religious Year | 4th Religious Year or 25th Religious Year

SABBATICAL YEAR

7th Religious Year or 21st Religious Year (Sabbatical Year) | 1st Religious Year or 22nd Religious Year | 2nd Religious Year or 23rd Religious Year | 3rd Religious Year or 24th Religious Year | 4th Religious Year or 25th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

314								9557.17063	57278								1691578.82	57278				14	16	38.0		Sebat	1691496.845	30	35° E	0°		314	5th Civil Year or 26t	12 Month	5th Civil Year or 26t					308	23942	
315								9587.607479	57279								1691608.352	57279				3	1	47.1		Adar	1691526.376	29	35° E	0°		315				1936	25	354		309	23943	
316								9618.044328	57280								1691637.885	57280				15	46	55.8		Abib	1691555.907	30	35° E	0°		316								310	23944	
317								9648.481177	57281								1691667.418	57281				4	32	4.75		Zif	1691585.439	29	35° E	0°		317								311	23945	
318								9678.918027	57282								1691696.951	57282				17	17	13.6		Sivan	1691614.97	30	35° E	0°		318								312	23946	
319								9709.354876	57283								1691726.484	57283				6	2	22.5		Tammuz	1691644.501	29	35° E	0°		319								313	23947	
320								9739.791725	57284								1691756.016	57284				18	47	31.5		Ab	1691674.033	30	35° E	0°		320								314	23948	
321								9770.228574	57285								1691785.549	57285				7	32	40.7		Elul	1691703.564	29	35° E	0°		321	4632	26	354					315	23949	
322								9800.665423	57286								1691815.082	57286				20	17	49.3		Ethanim	1691733.095	30	35° E	0°		322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year					316	23950	
323								9831.102272	57287								1691844.615	57287				9	2	58.2		Bul	1691762.627	30	35° E	0°		323								317	23951	
324								366 = D/NTY	57288								1691874.148	57288				21	48	7.12		Chislev	1691792.158	29	35° E	0°		324								318	23952	
325								9891.975971	57289								1691903.68	57289				10	33	16.0		Tebeth	1691821.689	30	35° E	0°		325								319	23953	
326								9922.41282	57290								1691933.213	57290				23	18	24.9		Sebat	1691851.221	29	35° E	0°		326								320	23954	
327								9952.849669	57291								1691962.746	57291				12	3	33.4		EM 10	1691880.752	30	35° E	0°		327								321	23955	
328								9983.286518	57292								1691992.279	57292				0	48	42.9		Adar	1691910.284	29	35° E	0°		328				1937	26	384		322	23956	
329								10013.72337	57293								1692021.811	57293				13	33	51.6		Abib	1691939.815	30	35° E	0°		329								323	23957	
330								10044.16022	57294								1692051.344	57294				2	19	0.59		Zif	1691969.346	29	35° E	0°		330								324	23958	
331								10074.59707	57295								1692080.877	57295				15	4	9.5		Sivan	1691998.878	30	35° E	0°		331								325	23959	
332								10105.03391	57296								1692110.41	57296				3	49	18.4		Tammuz	1692028.409	29	35° E	0°		332								326	23960	
333								10135.47076	57297								1692139.943	57297				16	34	27.3		Ab	1692057.94	30	35° E	0°		333								327	23961	
334								10165.90761	57298								1692169.475	57298				5	19	36.4		Elul	1692087.472	29	35° E	0°		334	4633	27	384					328	23962	
335								10196.34446	57299								1692199.008	57299				18	4	45.1		Ethanim	1692117.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)					329	23963	
336								365 = D/NTY	57300								1692228.541	57300				6	49	54.0		Bul	1692146.534	29	35° E	0°		336								330	23964	
337								10257.21816	57301								1692258.074	57301				19	35	3.26		Chislev	1692176.066	30	35° E	0°		337								331	23965	
338								10287.65501	57302								1692287.607	57302				8	20	11.9		Tebeth	1692205.597	29	35° E	0°		338								332	23966	
339								10318.09186	57303								1692317.139	57303				21	5	20.5		Sebat	1692235.128	30	35° E	0°		339								333	23967	
340								10348.52871	57304								1692346.672	57304				9	50	29.2		Adar	1692264.66	30	35° E	0°		340				1938	27	355		334	23968	
341								10378.96556	57305								1692376.205	57305				22	35	38.6		Abib	1692294.191	29	35° E	0°		341								335	23969	
342								10409.40241	57306								1692405.738	57306				11	20	47.3		Zif	1692323.722	30	35° E	0°		342								336	23970	
343								10439.83926	57307								1692435.27	57307				0	5	56		Sivan	1692353.254	29	35° E	0°		343				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		337	23971	
344								10470.2761	57308								1692464.803	57308				12	51	5.47		Tammuz	1692382.785	30	35° E	0°		344								338	23972	
345								10500.71295	57309								1692494.336	57309				1	36	14.1		Ab	1692412.317	29	35° E	0°		345								339	23973	
346								10531.1498	57310								1692523.869	57310				14	21	22.8		Elul	1692441.848	30	35° E	0°		346	4634	28	355					340	23974	
347								10561.58665	57311								1692553.402	57311				3	6	32.2		Ethanim	1692471.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year					341	23975	
348								365 = D/NTY	57312								1692582.934	57312				15	51	40.8		Bul	1692500.911	30	35° E	0°		348								342	23976	
349								10622.46035	57313								1692612.467	57313				4	36	49.5		Chislev	1692530.442	29	35° E	0°		349								343	23977	
350								10652.8972	57314								1692642	57314				17	21	59.0		Tebeth	1692559.973	30	35° E	0°		350								344	23978	
351								10683.33405	57315								1692671.533	57315				6	7	7.68		Sebat	1692589.505	29	35° E	0°		351								345	23979	
352								10713.7709	57316								1692701.066	57316				18	52	16.3		Adar	1692619.036	30	35° E	0°		352				1939	28	354		346	23980	
353								10744.20775	57317								1692730.598	57317				7	37	25.8		Abib	1692648.567	29	35° E	0°		353								347	23981	
354								10774.6446	57318								1692760.131	57318				20	22	34.4		Zif	1692678.099	30	35° E	0°		354								348	23982	
355								10805.08144	57319								1692789.664	57319				9	7	43.1		Sivan	1692707.63	30	35° E	0°		355								349	23983	
356								10835.51829	57320								1692819.197	57320				21	52	52.6		Tammuz	1692737.161	29	35° E	0°		356								350	23984	
357								10865.95514	57321								1692848.729	57321				10	38	1.24		Ab	1692766.693	30	35° E	0°		357								351	23985	
358								10896.39199	57322								1692878.262	57322				23	23	9.89		Elul	1692796.224	29	35° E	0°		358	4635	29	354					352	23986	
359								10926.82884	57323								1692907.795	57323				12	8	18.5		Ethanim	1692825.755	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year					353	23987	
360								365 = D/NTY	57324								1692937.328	57324				0	53	28.0		EM 11	1692855.287	29	35° E	0°		360								354	23988	
361								10987.70254	57325								1692966.861	57325				13	38	36.6		Bul	1692884.818	30	35° E	0°		361								355	23989	
362								11018.13939	57326								1692996.393	57326				2	23	45.3		Chislev	1692914.35	29	35° E	0°		362								356	23990	
363								11048.57624	57327								1693025.926	57327				15	8	54.6		Tebeth	1692943.881	30	35° E	0°		363								357	23991	
364								11079.01309	57328								1693055.459	57328				3	54	3.56		Sebat	1692973.412	29	35° E	0°		364								358	23992	
365								11109.44994	57329								1693084.992	57329				16	39	12.0		Adar	1693002.944	30	35° E	0°		365				1940	29	384		359	23993	
366								11139.88679	57330								1693114.524	57330				5	24	21.6		Abib	1693032.475	29	35° E	0°		366								360	23994	
367								11170.32363	57331								1693144.057	57331				18	9	30.3		Zif	1693062.006	30	35° E	0°		367								361	23995	
368								11200.76048	57332								1693173.59	57332				6	54	39.2		Sivan	1693091.538	29	35° E	0°		368								362	23996	
369								11231.19733	57333								1693203.123	57333				19	39	48.1		Tammuz	1693121.069	30	35° E	0°		369								363	23997	
370								11261.63418	57334								1693232.656	57334				8	24	57.0		Ab	1693150.6	29	35° E	0°		370								364	23998	
371								11292.07103	57335								1693262.188	57335				21	10	5.66		Elul	1693180.132	30	35° E	0°		371	4636	30	384					365	23999	
372								365 = D/NTY	57336								1693291.721	57336				9	55	14.8		Ethanim	1693209.663	30	35° E	0°		372								366	24000	
373								11352.94473	57337								1693321.254	57337				22	40	23.7		Bul	1693239.194	29	35° E	0°		373								367	24001	
374								11383.38158	57338								1693350.787	57338				11	25	32.6		Chislev	1693268.726	30	35° E	0°		374								368	24002	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

375								11413.81843	57339								1693380.32	57339			0	10	41.5		Tebeth	1693298.257	29	35° E	0°		375	3rd Civil Year or 31st C	12 Months	3rd Civil Year or 31st C	2		2	369	24003	
376								11444.25528	57340								1693409.852	57340			12	55	50.4		Sebat	1693327.788	30	35° E	0°		376							370	24004	
377								11474.69213	57341								1693439.385	57341			1	40	59.2		Adar	1693357.32	29	35° E	0°		377				1941	30	354	371	24005	
378								11505.12897	57342								1693468.918	57342			14	26	8.31		Abib	1693386.851	30	35° E	0°		378							372	24006	
379								11535.56582	57343								1693498.451	57343			3	11	17.2		Zif	1693416.383	29	35° E	0°		379							373	24007	
380								11566.00267	57344								1693527.983	57344			15	56	26.1		Sivan	1693445.914	30	35° E	0°		380							374	24008	
381								11596.43952	57345								1693557.516	57345			4	41	35		Tammuz	1693475.445	29	35° E	0°		381							375	24009	
382								11626.87637	57346								1693587.049	57346			17	26	43.9		Ab	1693504.977	30	35° E	0°		382							376	24010	
383								11657.31322	57347								1693616.582	57347			6	11	52.8		Elul	1693534.508	29	35° E	0°		383	4637	31	354				377	24011	
384								366 = D/NTY	57348								1693646.115	57348			18	57	1.78		Ethanim	1693564.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	378	24012	
385								11718.18692	57349								1693675.647	57349			7	42	10.6		Bul	1693593.571	29	35° E	0°		385							379	24013	
386								11748.62377	57350								1693705.18	57350			20	27	19.6		Chislev	1693623.102	30	35° E	0°		386							380	24014	
387								11779.06062	57351								1693734.713	57351			09	12	28.5		Tebeth	1693652.633	30	35° E	0°		387							381	24015	
388								11809.49747	57352								1693764.246	57352			21	57	37.4		Sebat	1693682.165	29	35° E	0°		388							382	24016	
389								11839.93432	57353								1693793.779	57353			10	42	46.4		Adar	1693711.696	30	35° E	0°		389				1942	31	355	383	24017	
390								11870.37116	57354								1693823.311	57354			23	27	55.2		Abib	1693741.227	29	35° E	0°		390							384	24018	
391								11900.80801	57355								1693852.844	57355			12	13	4.15		Zif	1693770.759	30	35° E	0°		391							385	24019	
392								11931.24486	57356								1693882.377	57356			0	58	13.1		EM 12	1693800.29	29	35° E	0°		392							386	24020	
393								11961.68171	57357								1693911.91	57357			13	43	22		Sivan	1693829.821	30	35° E	0°		393							387	24021	
394								11992.11856	57358								1693941.442	57358			2	28	30.8		Tammuz	1693859.353	29	35° E	0°		394							388	24022	
395								12022.55541	57359								1693970.975	57359			15	13	39.8		Ab	1693888.884	30	35° E	0°		395							389	24023	
396								365 = D/NTY	57360								1694000.508	57360			3	58	48.5		Elul	1693918.416	29	35° E	0°		396	4638	32	384				390	24024	
397								12083.42911	57361								1694030.041	57361			16	43	57.6		Ethanim	1693947.947	30	35° E	0°		397							391	24025	
398								12113.86596	57362								1694059.574	57362			5	29	6.52		Bul	1693977.478	29	35° E	0°		398							392	24026	
399								12144.30281	57363								1694089.106	57363			18	14	15.4		Chislev	1694007.01	30	35° E	0°		399							393	24027	
400								12174.73966	57364								1694118.639	57364			6	59	24.3		Tebeth	1694036.541	29	35° E	0°		400							394	24028	
401								12205.17651	57365								1694148.172	57365			19	44	33.3		Sebat	1694066.072	30	35° E	0°		401							395	24029	
402								12235.61335	57366								1694177.705	57366			8	29	42.1		Adar	1694095.604	29	35° E	0°		402				1943	32	383	396	24030	
403								12266.0502	57367								1694207.238	57367			21	14	51.0		Abib	1694125.135	30	35° E	0°		403							397	24031	
404								12296.48705	57368								1694236.77	57368			10	0	0		Zif	1694154.666	30	35° E	0°		404							398	24032	
405								12326.9239	57369								1694266.303	57369			22	45	8.91		Sivan	1694184.198	29	35° E	0°		405							399	24033	
406								12357.36075	57370								1694295.836	57370			11	30	17.8		Tammuz	1694213.729	30	35° E	0°		406							400	24034	
407								12387.7976	57371								1694325.369	57371			0	15	26.7		Ab	1694243.26	29	35° E	0°		407							401	24035	
408								365 = D/NTY	57372								1694354.901	57372			13	0	35.6		Elul	1694272.792	30	35° E	0°		408	4639	33	355				402	24036	
409								12448.6713	57373								1694384.434	57373			1	45	44.5		Ethanim	1694302.323	29	35° E	0°		409							403	24037	
410								12479.10815	57374								1694413.967	57374			14	30	53.4		Bul	1694331.854	30	35° E	0°		410							404	24038	
411								12509.545	57375								1694443.5	57375			3	16	2.37		Chislev	1694361.386	29	35° E	0°		411							405	24039	
412								12539.98185	57376								1694473.033	57376			16	1	11.2		Tebeth	1694390.917	30	35° E	0°		412							406	24040	
413								12570.41869	57377								1694502.565	57377			4	46	20.1		Sebat	1694420.449	29	35° E	0°		413							407	24041	
414								12600.85554	57378								1694532.098	57378			17	31	29.1		Adar	1694449.98	30	35° E	0°		414				1944	33	355	408	24042	
415								12631.29239	57379								1694561.631	57379			6	16	38.0		Abib	1694479.511	29	35° E	0°		415							409	24043	
416								12661.72924	57380								1694591.164	57380			19	01	46.9		Zif	1694509.043	30	35° E	0°		416							410	24044	
417								12692.16609	57381								1694620.696	57381			7	46	55.8		Sivan	1694538.574	29	35° E	0°		417							411	24045	
418								12722.60294	57382								1694650.229	57382			20	32	4.75		Tammuz	1694568.105	30	35° E	0°		418							412	24046	
419								12753.03979	57383								1694679.762	57383			9	17	13.6		Ab	1694597.637	30	35° E	0°		419							413	24047	
420								365 = D/NTY	57384								1694709.295	57384			22	2	22.8		Elul	1694627.168	29	35° E	0°		420	4640	34	354				414	24048	
421								12813.91349	57385								1694738.828	57385			10	47	31.5		Ethanim	1694656.699	30	35° E	0°		421							415	24049	
422								12844.35034	57386								1694768.36	57386			23	32	40.3		Bul	1694686.231	29	35° E	0°		422							416	24050	
423								12874.78719	57387								1694797.893	57387			12	17	49.3		Chislev	1694715.762	30	35° E	0°		423							417	24051	
424								12905.22404	57388								1694827.426	57388			1	2	58.2		Tebeth	1694745.293	29	35° E	0°		424							418	24052	
425								12935.66088	57389								1694856.959	57389			13	48	7.12		EM 13	1694774.825	30	35° E	0°		425							419	24053	
426								12966.09773	57390								1694886.492	57390			2	33	16		Sebat	1694804.356	29	35° E	0°		426							420	24054	
427								12996.53458	57391								1694916.024	57391			15	18	24.9		Adar	1694833.887	30	35° E	0°		427				1945	34	384	421	24055	
428								13026.97143	57392								1694945.557	57392			4	3	33.9		Abib	1694863.419	29	35° E	0°		428							422	24056	
429								13057.40828	57393								1694975.09	57393			16	48	42.7		Zif	1694892.95	30	35° E	0°		429							423	24057	
430								13087.84513	57394								1695004.623	57394			5	33	51.6		Sivan	1694922.482	29	35° E	0°		430							424	24058	
431								13118.28198	57395								1695034.155	57395			18	19	0.59		Tammuz	1694952.013	30	35° E	0°		431							425	24059	
432								365 = D/NTY	57396								1695063.688	57396			7	4	9.50		Ab	1694981.544	29	35° E	0°		432							426	24060	
433								13179.15568	57397								1695093.221	57397			19	49	18.4		Elul	1695011.076	30	35° E	0°		433	4641	35	384				427	24061	
434								13209.59253	57398								1695122.754	57398			8	34	27.3		Ethanim	1695040.607	29	35° E	0°		434	ear		ear	Sabbatical Year	13 Months	BBATICAL YEAR	428	24062	
435								13240.02938	57399								1695152.287	57399			21	19	36.2		Bul	1695070.138	30	35° E	0°		435				eligious Year or 35th s Year (Sabbatical Year)			429	24063	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

436								13270.46623	57400								1695181.819	57400			10	4	45.1		Chislev	1695099.67	30	35° E	0°		436	1st Civil Year or 36th Civil	12 Months	1st Civil Year or 36th Civil		SA	7th J Religious				
437								13300.90307	57401								1695211.352	57401			22	49	54.0		Tebeth	1695129.201	29	35° E	0°		437												
438								13331.33992	57402								1695240.885	57402			11	35	2.97		Sebat	1695158.732	30	35° E	0°		438												
439								13361.77677	57403								1695270.418	57403			0	20	11.9		Adar	1695188.264	29	35° E	0°		439				1946	35	354		433	24067		
440								13392.21362	57404								1695299.951	57404			13	5	20.7		Abib	1695217.795	30	35° E	0°		440								434	24068		
441								13422.65047	57405								1695329.483	57405			1	50	29.7		Zif	1695247.326	29	35° E	0°		441								435	24069		
442								13453.08732	57406								1695359.016	57406			14	35	38.6		Sivan	1695276.858	30	35° E	0°		442								436	24070		
443								13483.52417	57407								1695388.549	57407			3	20	47.5		Tammuz	1695306.389	29	35° E	0°		443								437	24071		
444								366 = D/NTY	57408								1695418.082	57408			16	5	56.4		Ab	1695335.92	30	35° E	0°		444								438	24072		
445								13544.39787	57409								1695447.614	57409			4	51	4.9		Elul	1695365.452	29	35° E	0°		445	4642	36	354					439	24073		
446								13574.83472	57410								1695477.147	57410			17	36	14.3		Ethanim	1695394.983	30	35° E	0°		446								440	24074		
447								13605.27157	57411								1695506.68	57411			6	21	23.2		Bul	1695424.515	29	35° E	0°		447								441	24075		
448								13635.70841	57412								1695536.213	57412			19	6	32.1		Chislev	1695454.046	30	35° E	0°		448								442	24076		
449								13666.14526	57413								1695565.746	57413			7	51	40.9		Tebeth	1695483.577	29	35° E	0°		449								443	24077		
450								13696.58211	57414								1695595.278	57414			20	36	49.9		Sebat	1695513.109	30	35° E	0°		450								444	24078		
451								13727.01896	57415								1695624.811	57415			9	21	58.8		Adar	1695542.64	30	35° E	0°		451				1947	36	355		445	24079		
452								13757.45581	57416								1695654.344	57416			22	7	7.72		Abib	1695572.171	29	35° E	0°		452								446	24080		
453								13787.89266	57417								1695683.877	57417			10	52	16.6		Zif	1695601.703	30	35° E	0°		453								447	24081		
454								13818.32951	57418								1695713.41	57418			23	37	25.5		Sivan	1695631.234	29	35° E	0°		454								448	24082		
455								13848.76636	57419								1695742.942	57419			12	22	34.4		Tammuz	1695660.765	30	35° E	0°		455								449	24083		
456								365 = D/NTY	57420								1695772.475	57420			1	7	43.3		Ab	1695690.297	29	35° E	0°		456								450	24084		
457								13909.64006	57421								1695802.008	57421			13	52	52.3		Elul	1695719.828	30	35° E	0°		457								451	24085		
458								13940.07691	57422								1695831.541	57422			2	38	0.67		EM 14	1695749.359	29	35° E	0°		458	4643	37	384					452	24086		
459								13970.51376	57423								1695861.073	57423			15	23	10.0		Ethanim	1695778.891	30	35° E	0°		459								453	24087		
460								14000.9506	57424								1695890.606	57424			4	8	19		Bul	1695808.422	29	35° E	0°		460								454	24088		
461								14031.38745	57425								1695920.139	57425			16	53	27.9		Chislev	1695837.953	30	35° E	0°		461								455	24089		
462								14061.8243	57426								1695949.672	57426			5	38	36.8		Tebeth	1695867.485	29	35° E	0°		462								456	24090		
463								14092.26115	57427								1695979.205	57427			18	23	45.7		Sebat	1695897.016	30	35° E	0°		463								457	24091		
464								14122.698	57428								1696008.737	57428			7	8	54.7		Adar	1695926.548	29	35° E	0°		464				1948	37	383		458	24092		
465								14153.13485	57429								1696038.27	57429			19	54	3.56		Abib	1695956.079	30	35° E	0°		465								459	24093		
466								14183.5717	57430								1696067.803	57430			8	39	12.5		Zif	1695985.61	29	35° E	0°		466								460	24094		
467								14214.00855	57431								1696097.336	57431			21	24	21.4		Sivan	1696015.142	30	35° E	0°		467								461	24095		
468								365 = D/NTY	57432								1696126.868	57432			10	9	30.3		Tammuz	1696044.673	30	35° E	0°		468								462	24096		
469								14274.88225	57433								1696156.401	57433			22	54	39.2		Ab	1696074.204	29	35° E	0°		469								463	24097		
470								14305.3191	57434								1696185.934	57434			11	39	48.1		Elul	1696103.736	30	35° E	0°		470	4644	38	355					464	24098		
471								14335.75594	57435								1696215.467	57435			0	24	57.0		Ethanim	1696133.267	29	35° E	0°		471								465	24099		
472								14366.19279	57436								1696245	57436			13	10	5.94		Bul	1696162.798	30	35° E	0°		472								466	24100		
473								14396.62964	57437								1696274.532	57437			1	55	14.8		Chislev	1696192.33	29	35° E	0°		473								467	24101		
474								14427.06649	57438								1696304.065	57438			14	40	23.7		Tebeth	1696221.861	30	35° E	0°		474								468	24102		
475								14457.50334	57439								1696333.598	57439			3	25	32.7		Sebat	1696251.392	29	35° E	0°		475								469	24103		
476								14487.94019	57440								1696363.131	57440			16	10	41.5		Adar	1696280.924	30	35° E	0°		476				1949	38	355		470	24104		
477								14518.37704	57441								1696392.664	57441			4	55	50.4		Abib	1696310.455	29	35° E	0°		477								471	24105		
478								14548.81389	57442								1696422.196	57442			17	40	59.4		Zif	1696339.986	30	35° E	0°		478								472	24106		
479								14579.25074	57443								1696451.729	57443			6	26	8.31		Sivan	1696369.518	29	35° E	0°		479								473	24107		
480								365 = D/NTY	57444								1696481.262	57444			19	11	17.2		Tammuz	1696399.049	30	35° E	0°		480								474	24108		
481								14640.12444	57445								1696510.795	57445			7	56	26.1		Ab	1696428.581	29	35° E	0°		481								475	24109		
482								14670.56129	57446								1696540.327	57446			20	41	34.9		Elul	1696458.112	30	35° E	0°		482	4645	39	354					476	24110		
483								14700.99813	57447								1696569.86	57447			9	26	44		Ethanim	1696487.643	30	35° E	0°		483								477	24111		
484								14731.43498	57448								1696599.393	57448			22	11	52.8		Bul	1696517.175	29	35° E	0°		484								478	24112		
485								14761.87183	57449								1696628.926	57449			10	57	1.77		Chislev	1696546.706	30	35° E	0°		485								479	24113		
486								14792.30868	57450								1696658.459	57450			23	42	10.6		Tebeth	1696576.237	29	35° E	0°		486								480	24114		
487								14822.74553	57451								1696687.991	57451			12	27	19.6		Sebat	1696605.769	30	35° E	0°		487								481	24115		
488								14853.18238	57452								1696717.524	57452			1	12	28.5		Adar	1696635.3	29	35° E	0°		488				1950	39	354		482	24116		
489								14883.61923	57453								1696747.057	57453			13	57	37.4		Abib	1696664.831	30	35° E	0°		489								483	24117		
490								14914.05608	57454								1696776.59	57454			2	42	46.3		EM 15	1696694.363	29	35° E	0°		490								484	24118		
491								14944.49293	57455								1696806.123	57455			15	27	55.2		Zif	1696723.894	30	35° E	0°		491								485	24119		
492								366 = D/NTY	57456								1696835.655	57456			4	13	4.16		Sivan	1696753.425	29	35° E	0°		492								486	24120		
493								15005.36663	57457								1696865.188	57457			16	58	13.0		Tammuz	1696782.957	30	35° E	0°		493								487	24121		
494								15035.80348	57458								1696894.721	57458			5	43	22		Ab	1696812.488	29	35° E	0°		494								488	24122		
495								15066.24032	57459								1696924.254	57459			18	28	30.8		Elul	1696842.019	30	35° E	0°		495	4646	40	384					489	24123		
496								15096.67717	57460								1696953.786	57460			7	13	39.8		Ethanim	1696871.551	29	35° E	0°		496								490	24124		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

497								15127.11402	57461								1696983.319	57461			19	58	48.7		Bul	1696901.082	30	35° E	0°		497	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year		5th Religious Year	491	24125		
498								15157.55087	57462								1697012.852	57462			8	43	57.6		Chislev	1696930.614	29	35° E	0°		498							492	24126		
499								15187.98772	57463								1697042.385	57463			21	29	6.53		Tebeth	1696960.145	30	35° E	0°		499							493	24127		
500								15218.42457	57464								1697071.918	57464			10	14	15.4		Sebat	1696989.676	30	35° E	0°		500							494	24128		
501								15248.86142	57465								1697101.45	57465			22	59	24.3		Adar	1697019.208	29	35° E	0°		501				1951	40	384	495	24129		
502								15279.29827	57466								1697130.983	57466			11	44	33.2		Abib	1697048.739	30	35° E	0°		502							496	24130		
503								15309.73512	57467								1697160.516	57467			0	29	42.1		Zif	1697078.27	29	35° E	0°		503							497	24131		
504								365 = D/NTY	57468								1697190.049	57468			13	14	51.0		Sivan	1697107.802	30	35° E	0°		504							498	24132		
505								15370.60882	57469								1697219.582	57469			2	0	0		Tammuz	1697137.333	29	35° E	0°		505							499	24133		
506								15401.04566	57470								1697249.114	57470			14	45	8.91		Ab	1697166.864	30	35° E	0°		506							500	24134		
507								15431.48251	57471								1697278.647	57471			3	30	17.8		Elul	1697196.396	29	35° E	0°		507	4647	41	354				501	24135		
508								15461.91936	57472								1697308.18	57472			16	15	26.7		Ethanim	1697225.927	30	35° E	0°		508							502	24136		
509								15492.35621	57473								1697337.713	57473			5	0	35.6		Bul	1697255.458	29	35° E	0°		509							503	24137		
510								15522.79306	57474								1697367.245	57474			17	45	44.5		Chislev	1697284.99	30	35° E	0°		510							504	24138		
511								15553.22991	57475								1697396.778	57475			6	30	53.4		Tebeth	1697314.521	29	35° E	0°		511							505	24139		
512								15583.66676	57476								1697426.311	57476			19	16	2.37		Sebat	1697344.052	30	35° E	0°		512							506	24140		
513								15614.10361	57477								1697455.844	57477			8	1	11.3		Adar	1697373.584	29	35° E	0°		513	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	507	24141		
514								15644.54046	57478								1697485.377	57478			20	46	20.1		Abib	1697403.115	30	35° E	0°		514							508	24142		
515								15674.97731	57479								1697514.909	57479			9	31	29.1		Zif	1697432.647	30	35° E	0°		515							509	24143		
516								365 = D/NTY	57480								1697544.442	57480			22	16	38.0		Sivan	1697462.178	29	35° E	0°		516							510	24144		
517								15735.85101	57481								1697573.975	57481			11	1	46.9		Tammuz	1697491.709	30	35° E	0°		517							511	24145		
518								15766.28785	57482								1697603.508	57482			23	46	55.8		Ab	1697521.241	29	35° E	0°		518							512	24146		
519								15796.7247	57483								1697633.04	57483			12	32	4.75		Elul	1697550.772	30	35° E	0°		519	4648	42	355				513	24147		
520								15827.16155	57484								1697662.573	57484			1	17	13.7		Ethanim	1697580.303	29	35° E	0°		520							514	24148		
521								15857.5984	57485								1697692.106	57485			14	2	22.6		Bul	1697609.835	30	35° E	0°		521				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	515	24149		
522								15888.03525	57486								1697721.639	57486			2	47	31.4		Chislev	1697639.366	29	35° E	0°		522							516	24150		
523								15918.4721	57487								1697751.172	57487			15	32	40.3		EM 16	1697668.897	30	35° E	0°		523							517	24151		
524								15948.90895	57488								1697780.704	57488			4	17	49.3		Tebeth	1697698.429	29	35° E	0°		524							518	24152		
525								15979.3458	57489								1697810.237	57489			17	2	58.2		Sebat	1697727.96	30	35° E	0°		525							519	24153		
526								16009.78265	57490								1697839.77	57490			5	48	7.13		Adar	1697757.491	29	35° E	0°		526	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year				520	24154		
527								16040.2195	57491								1697869.303	57491			18	33	16.0		Abib	1697787.023	30	35° E	0°		527				1953	42	384	521	24155		
528								365 = D/NTY	57492								1697898.836	57492			7	18	24.9		Zif	1697816.554	29	35° E	0°		528				1st Religious Year or 43rd Religious Year		1st Religious Year or 43rd Religious Year	522	24156		
529								16101.0932	57493								1697928.368	57493			20	3	33.8		Sivan	1697846.086	30	35° E	0°		529							523	24157		
530								16131.53004	57494								1697957.901	57494			8	48	42.7		Tammuz	1697875.617	29	35° E	0°		530							524	24158		
531								16161.96689	57495								1697987.434	57495			21	33	51.7		Ab	1697905.148	30	35° E	0°		531							525	24159		
532								16192.40374	57496								1698016.967	57496			10	19	0.59		Elul	1697934.68	30	35° E	0°		532	4649	43	384				526	24160		
533								16222.84059	57497								1698046.499	57497			23	4	9.50		Ethanim	1697964.211	29	35° E	0°		533							527	24161		
534								16253.27744	57498								1698076.032	57498			11	49	18.4		Bul	1697993.742	30	35° E	0°		534							528	24162		
535								16283.71429	57499								1698105.565	57499			0	34	27.3		Chislev	1698023.274	29	35° E	0°		535							529	24163		
536								16314.15114	57500								1698135.098	57500			13	19	36.2		Tebeth	1698052.805	30	35° E	0°		536							530	24164		
537								16344.58799	57501								1698164.631	57501			2	4	45.1		Sebat	1698082.336	29	35° E	0°		537							531	24165		
538								16375.02484	57502								1698194.163	57502			14	49	54.1		Adar	1698111.868	30	35° E	0°		538	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				532	24166		
539								16405.46169	57503								1698223.696	57503			3	35	2.96		Abib	1698141.399	29	35° E	0°		539				1954	43	355	533	24167		
540								366 = D/NTY	57504								1698253.229	57504			16	20	11.8		Zif	1698170.93	30	35° E	0°		540							534	24168		
541								16466.33538	57505								1698282.762	57505			5	5	20.8		Sivan	1698200.462	29	35° E	0°		541							535	24169		
542								16496.77223	57506								1698312.295	57506			17	50	29.6		Tammuz	1698229.993	30	35° E	0°		542							536	24170		
543								16527.20908	57507								1698341.827	57507			6	35	38.6		Ab	1698259.524	29	35° E	0°		543							537	24171		
544								16557.64593	57508								1698371.36	57508			19	20	47.5		Elul	1698289.056	30	35° E	0°		544	4650	44	354				538	24172		
545								16588.08278	57509								1698400.893	57509			8	5	56.4		Ethanim	1698318.587	29	35° E	0°		545							539	24173		
546								16618.51963	57510								1698430.426	57510			20	51	5.34		Bul	1698348.119	30	35° E	0°		546							540	24174		
547								16648.95648	57511								1698459.958	57511			9	36	14.2		Chislev	1698377.65	30	35° E	0°		547							541	24175		
548								16679.39333	57512								1698489.491	57512			22	21	23.2		Tebeth	1698407.181	29	35° E	0°		548							542	24176		
549								16709.83018	57513								1698519.024	57513			11	6	32.0		Sebat	1698436.713	30	35° E	0°		549							543	24177		
550								16740.26703	57514								1698548.557	57514			23	51	41		Adar	1698466.244	29	35° E	0°		550	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				544	24178		
551								16770.70388	57515								1698578.09	57515			12	36	49.9		Abib	1698495.775	30	35° E	0°		551				1955	44	354	545	24179		
552								365 = D/NTY	57516								1698607.622	57516			1	21	58.8		Zif	1698525.307	29	35° E	0°		552							546	24180		
553								16831.57757	57517								1698637.155	57517			14	7	7.72		Sivan	1698554.838	30	35° E	0°		553							547	24181		
554								16862.01442	57518								1698666.688	57518			2	52	16.6		Tammuz	1698584.369	29	35° E	0°		554							548	24182		
555								16892.45127	57519								1698696.221	57519			15	37	25.5		Ab	1698613.901	30	35° E	0°		555							549	24183		
556								16922.88812	57520								1698725.754	57520			4	22	34.5		EM 17	1698643.432	29	35° E	0°		556							550	24184		
557								16953.32497	57521								1698755.286	57521			17	7	43.3		Elul	1698672.963	30	35° E	0°		557	4651	45	384				551	24185		

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

558	because the residue is zero at the end of	16983.76182
559	each 49 - Year Luni Solar Cycle and each 49 -	17014.19867
560	Year Tropical Cycle. NASA Synodic Month as	17044.63552
561	29.53058885 days and NASA Tropical Year	17075.07237
562	as 365.2421897 days are not proven	17105.50922
563	because these are not based on the 49 -	17135.94607
564	Year. In CASE - 1a and CASE - 1b, it is	365 = D/NTY
565	observed that 49 - Year Tropical Cycle = 49 -	17196.81976
566	Year Luni Solar Cycle = 17896.8673 days. So	17227.25661
567	CASE - 1a = CASE - 1b. So 588 Tropical	17257.69346
568	Months (588 X 30.43684914 days) = 606	17288.13031
569	Synodic Months (606 X 29.53278432 days) =	17318.56716
570	17896.8673 days = 17896 nights + 17896	17349.00401
571	days + 20 hours, 48 minutes, and	17379.44086
572	54.31391136 seconds = 17897 nights +	17409.87771
573	17897th daytime is completed as 8 hours,	17440.31456
574	48 minutes, and 54.31391136 seconds. It is	17470.75141
575	impossible to believe that the 17897th	17501.18826
576	daytime takes 8 hours, 48 minutes, and	365 = D/NTY
577	54.31391136 seconds. So CASE -1a, and	17562.06195
578	CASE -1b are not giving equal nights and	17592.4988
579	equal daytimes(Daytime). In the Gregorian	17622.93565
580	Calendar, 146097 days = 146097 nights +	17653.3725
581	146097 daytimes (Daytime). In CASE - 3,	17683.80935
582	every 49 - Year Luni Solar Cycle and every	17714.2462
583	49 - Year Tropical Cycle begins and ends at	17744.68305
584	Sunset (6 PM = 18 hours). In CASE - 3, 17896	17775.1199
585	nights and 17896 daytimes (Daytime) are	17805.55675
586	there. So CASE - 3 is proved whereas CASE -	17835.9936
587	1a, and CASE - 1b are not proved. The World	17866.43045
588	is following "Phases of the Moon"	366 = D/NTY
1	calculated by NASA based on inaccurate	30.43684914
2	Synodic Month (29.53058885 days).	60.87369828
3		91.31054743
4		121.7473966
5	RESEARCH: The Space Laws: (1). The circular	152.1842457
6	path of the Earth around the Sun per 49	182.6210948
7	Years = 588 Tropical Months per 49 Tropical	213.057944
8	Years = 606 Synodic Months per 49 Luni	243.4947931
9	Solar Years = 17896 days strictly. (2). The	273.9316423
10		304.3684914
11		334.8053405
12		365 = D/NTY

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

57522								1698784.819
57523								1698814.352
57524								1698843.885
57525								1698873.417
57526								1698902.95
57527								1698932.483
57528								1698962.016
57529								1698991.549
57530								1699021.081
57531								1699050.614
57532								1699080.147
57533								1699109.68
57534								1699139.212
57535								1699168.745
57536								1699198.278
57537								1699227.811
57538								1699257.344
57539								1699286.876
57540								1699316.409
57541								1699345.942
57542								1699375.475
57543								1699405.008
57544								1699434.54
57545								1699464.073
57546								1699493.606
57547								1699523.139
57548								1699552.671
57549								1699582.204
57550								1699611.737
57551								1699641.27
57552								1699670.803
57553								1699700.335
57554								1699729.868
57555								1699759.401
57556								1699788.934
57557								1699818.467
57558								1699847.999
57559								1699877.532
57560								1699907.065
57561								1699936.598
57562								1699966.13
57563								1699995.663
57564								1700025.196
57565								1700054.729
57566								1700084.262
57567								1700113.794
57568								1700143.327
57569								1700172.86
57570								1700202.393
57571								1700231.926
57572								1700261.458
57573								1700290.991
57574								1700320.524
57575								1700350.057
57576								1700379.589
57577								1700409.122
57578								1700438.655
57579								1700468.188
57580								1700497.721
57581								1700527.253
57582								1700556.786

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

57522					5	52	52.3		Ethanim	1698702.495	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year	3rd Religious	13	3rd Religious	552	24186	
57523					18	38	1.18		Bul	1698732.026	30	35° E	0°		559							553	24187	
57524					7	23	10.1		Chislev	1698761.557	29	35° E	0°		560							554	24188	
57525					20	8	19.0		Tebeth	1698791.089	30	35° E	0°		561							555	24189	
57526					8	53	27.9		Sebat	1698820.62	29	35° E	0°		562							556	24190	
57527					21	38	36.8		Adar	1698850.152	30	35° E	0°		563				1956	45	384	557	24191	
57528					10	23	45.7		Abib	1698879.683	30	35° E	0°		564							558	24192	
57529					23	8	54.6		Zif	1698909.214	29	35° E	0°		565							559	24193	
57530					11	54	3.57		Sivan	1698938.746	30	35° E	0°		566							560	24194	
57531					0	39	12.4		Tammuz	1698968.277	29	35° E	0°		567							561	24195	
57532					13	24	21.4		Ab	1698997.808	30	35° E	0°		568							562	24196	
57533					2	9	30.3		Elul	1699027.34	29	35° E	0°		569	4652	46	354				563	24197	
57534					14	54	39.2		Ethanim	1699056.871	30	35° E	0°		570							564	24198	
57535					3	39	48.1		Bul	1699086.402	29	35° E	0°		571							565	24199	
57536					16	24	57		Chislev	1699115.934	30	35° E	0°		572							566	24200	
57537					5	10	5.93		Tebeth	1699145.465	29	35° E	0°		573							567	24201	
57538					17	55	14.9		Sebat	1699174.996	30	35° E	0°		574							568	24202	
57539					6	40	23.8		Adar	1699204.528	29	35° E	0°		575				1957	46	354	569	24203	
57540					19	25	32.7		Abib	1699234.059	30	35° E	0°		576							570	24204	
57541					8	10	41.6		Zif	1699263.59	29	35° E	0°		577							571	24205	
57542					20	55	50.4		Sivan	1699293.122	30	35° E	0°		578							572	24206	
57543					9	40	59.4		Tammuz	1699322.653	30	35° E	0°		579							573	24207	
57544					22	26	8.31		Ab	1699352.185	29	35° E	0°		580							574	24208	
57545					11	11	17.2		Elul	1699381.716	30	35° E	0°		581	4653	47	355				575	24209	
57546					23	56	26.1		Ethanim	1699411.247	29	35° E	0°		582							576	24210	
57547					12	41	35.0		Bul	1699440.779	30	35° E	0°		583							577	24211	
57548					1	26	44		Chislev	1699470.31	29	35° E	0°		584							578	24212	
57549					14	11	52.8		Tebeth	1699499.841	30	35° E	0°		585							579	24213	
57550					2	57	1.78		Sebat	1699529.373	29	35° E	0°		586							580	24214	
57551					15	42	10.7		Adar	1699558.904	30	35° E	0°		587							581	24215	
57552					4	27	19.6		EM 18	1699588.435	29	35° E	0°		588				1958	47	384	582	24216	
57553					17	12	28.5		Abib	1699617.967	30	35° E	0°		589							583	24217	
57554					5	57	37.4		Zif	1699647.498	29	35° E	0°		590							584	24218	
57555					18	42	46.3		Sivan	1699677.029	30	35° E	0°		591							585	24219	
57556					7	27	55.2		Tammuz	1699706.561	29	35° E	0°		592							586	24220	
57557					20	13	4.15		Ab	1699736.092	30	35° E	0°		593							587	24221	
57558					8	58	13.1		Elul	1699765.623	29	35° E	0°		594	4654	48	383				588	24222	
57559					21	43	22		Ethanim	1699795.155	30	35° E	0°		595							589	24223	
57560					10	28	30.9		Bul	1699824.686	30	35° E	0°		596							590	24224	
57561					23	13	39.8		Chislev	1699854.218	29	35° E	0°		597							591	24225	
57562					11	58	48.7		Tebeth	1699883.749	30	35° E	0°		598							592	24226	
57563					0	43	57.6		Sebat	1699913.28	29	35° E	0°		599							593	24227	
57564					13	29	6.54		Adar	1699942.812	30	35° E	0°		600				1959	48	355	594	24228	
57565					2	14	15.4		Abib	1699972.343	29	35° E	0°		601							595	24229	
57566					14	59	24.4		Zif	1700001.874	30	35° E	0°		602							596	24230	
57567					3	44	33.3		Sivan	1700031.406	29	35° E	0°		603							597	24231	
57568					16	29	42.2		Tammuz	1700060.937	30	35° E	0°		604							598	24232	
57569					5	14	51.1		Ab	1700090.468	29	35° E	0°		605							599	24233	
57570	CE 421	Oct.	27	18	00	00	Thu.	Elul	1700120	30	35° E	0°	95	606	4655	49	355				600	24234	
57571					06	45	8.91		Ethanim	1700149.531	29	35° E	0°		1							601	24235	
57572					19	30	17.8		Bul	1700179.062	30	35° E	0°		2							602	24236	
57573					08	15	26.7		Chislev	1700208.594	29	35° E	0°		3							603	24237	
57574					21	0	35.6		Tebeth	1700238.125	30	35° E	0°		4							604	24238	
57575					9	45	44.1		Sebat	1700267.656	30	35° E	0°		5							605	24239	
57576	CE 422	Apr.	22	22	30	53.6	Sat.	Adar	1700297.188	29	35° E	0°			6				1960	49	354	606	24240	40
57577					11	16	2.38		Abib	1700326.719	30	35° E	0°		7							1	24241	
57578					00	01	11.3		Zif	1700356.251	29	35° E	0°		8							2	24242	
57579					12	46	20.2		Sivan	1700385.782	30	35° E	0°		9							3	24243	
57580					1	31	28.1		Tammuz	1700415.313	29	35° E	0°		10							4	24244	
57581					14	16	38		Ab	1700444.845	30	35° E	0°		11							5	24245	
57582					3	1	46.9		Elul	1700474.376	29	35° E	0°		12	4656	1	354				6	24246	

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

3rd Religious | 13 | 3rd Religious

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year

5 months = Sabbatical | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year

Half of 1st Civil Year | Months | Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

13	circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							395.6790388	57583								1700586.319	57583									Ethanim	1700503.907	30	35° E	0°		13	2nd Civil Year	12 Months	2nd Civil Year	1st Rel	12	1st Rel	7	24247	
14								426.115888	57584								1700615.852	57584									Bul	1700533.439	29	35° E	0°		14							8	24248	
15								456.5527371	57585								1700645.384	57585									Chislev	1700562.97	30	35° E	0°		15							9	24249	
16								486.9895862	57586								1700674.917	57586									Tebeth	1700592.501	29	35° E	0°		16							10	24250	
17								517.4264354	57587								1700704.45	57587									Sebat	1700622.033	30	35° E	0°		17							11	24251	
18								547.8632845	57588								1700733.983	57588									Adar	1700651.564	29	35° E	0°		18							12	24252	
19								578.3001337	57589								1700763.516	57589									Abib	1700681.095	30	35° E	0°		19				1961	1	354	13	24253	
20								608.7369828	57590								1700793.048	57590									Zif	1700710.627	30	35° E	0°		20							14	24254	
21								639.1738319	57591								1700822.581	57591									Sivan	1700740.158	29	35° E	0°		21							15	24255	
22								669.6106811	57592								1700852.114	57592									Tammuz	1700769.689	30	35° E	0°		22							16	24256	
23								700.0475302	57593								1700881.647	57593									Ab	1700799.221	29	35° E	0°		23							17	24257	
24								365 = D/NTY	57594								1700911.18	57594									Elul	1700828.752	30	35° E	0°		24	4657	2	355				18	24258	
25								760.9212285	57595								1700940.712	57595									Ethanim	1700858.284	29	35° E	0°		25							19	24259	
26								791.3580776	57596								1700970.245	57596									Bul	1700887.815	30	35° E	0°		26							20	24260	
27								821.7949268	57597								1700999.778	57597									Chislev	1700917.346	29	35° E	0°		27							21	24261	
28								852.2317759	57598								1701029.311	57598									Tebeth	1700946.878	30	35° E	0°		28							22	24262	
29								882.6686251	57599								1701058.843	57599									Sebat	1700976.409	29	35° E	0°		29							23	24263	
30								913.1054742	57600								1701088.376	57600									Adar	1701005.94	30	35° E	0°		30				1962	2	355	24	24264	
31								943.5423233	57601								1701117.909	57601									Abib	1701035.472	29	35° E	0°		31							25	24265	
32								973.9791725	57602								1701147.442	57602									Zif	1701065.003	30	35° E	0°		32							26	24266	
33								1004.416022	57603								1701176.975	57603									EM 1	1701094.534	29	35° E	0°		33							27	24267	
34								1034.852871	57604								1701206.507	57604									Sivan	1701124.066	30	35° E	0°		34							28	24268	
35								1065.28972	57605								1701236.04	57605									Tammuz	1701153.597	29	35° E	0°		35							29	24269	
36								365 = D/NTY	57606								1701265.573	57606									Ab	1701183.128	30	35° E	0°		36							30	24270	
37								1126.163418	57607								1701295.106	57607									Elul	1701212.66	30	35° E	0°		37	4658	3	384				31	24271	
38								1156.600267	57608								1701324.639	57608									Ethanim	1701242.191	29	35° E	0°		38							32	24272	
39								1187.037116	57609								1701354.171	57609									Bul	1701271.722	30	35° E	0°		39							33	24273	
40								1217.473966	57610								1701383.704	57610									Chislev	1701301.254	29	35° E	0°		40							34	24274	
41								1247.910815	57611								1701413.237	57611									Tebeth	1701330.785	30	35° E	0°		41							35	24275	
42								1278.347664	57612								1701442.77	57612									Sebat	1701360.317	29	35° E	0°		42							36	24276	
43								1308.784513	57613								1701472.302	57613									Adar	1701389.848	30	35° E	0°		43				1963	3	384	37	24277	
44								1339.221362	57614								1701501.835	57614									Abib	1701419.379	29	35° E	0°		44							38	24278	
45								1369.658211	57615								1701531.368	57615									Zif	1701448.911	30	35° E	0°		45							39	24279	
46								1400.09506	57616								1701560.901	57616									Sivan	1701478.442	29	35° E	0°		46							40	24280	
47								1430.53191	57617								1701590.434	57617									Tammuz	1701507.973	30	35° E	0°		47							41	24281	
48								365 = D/NTY	57618								1701619.966	57618									Ab	1701537.505	29	35° E	0°		48							42	24282	
49								1491.405608	57619								1701649.499	57619									Elul	1701567.036	30	35° E	0°		49	4659	4	354				43	24283	
50								1521.842457	57620								1701679.032	57620									Ethanim	1701596.567	29	35° E	0°		50							44	24284	
51								1552.279306	57621								1701708.565	57621									Bul	1701626.099	30	35° E	0°		51							45	24285	
52								1582.716155	57622								1701738.098	57622									Chislev	1701655.63	30	35° E	0°		52							46	24286	
53								1613.153004	57623								1701767.63	57623									Tebeth	1701685.161	29	35° E	0°		53							47	24287	
54								1643.589854	57624								1701797.163	57624									Sebat	1701714.693	30	35° E	0°		54							48	24288	
55								1674.026703	57625								1701826.696	57625									Adar	1701744.224	29	35° E	0°		55				1964	4	354	49	24289	
56								1704.463552	57626								1701856.229	57626									Abib	1701773.755	30	35° E	0°		56							50	24290	
57								1734.900401	57627								1701885.761	57627									Zif	1701803.287	29	35° E	0°		57							51	24291	
58								1765.33725	57628								1701915.294	57628									Sivan	1701832.818	30	35° E	0°		58							52	24292	
59								1795.774099	57629								1701944.827	57629									Tammuz	1701862.35	29	35° E	0°		59							53	24293	
60								366 = D/NTY	57630								1701974.36	57630									Ab	1701891.881	30	35° E	0°		60							54	24294	
61								1856.647798	57631								1702003.893	57631									Elul	1701921.412	29	35° E	0°		61	4660	5	354				55	24295	
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are**							1887.084647	57632								1702033.425	57632									Ethanim	1701950.944	30	35° E	0°		62							56	24296	
63								1917.521496	57633								1702062.958	57633									Bul	1701980.475	29	35° E	0°		63							57	24297	
64								1947.958345	57634								1702092.491	57634									Kislev	1702010.006	30	35° E	0°		64							58	24298	
65								1978.395194	57635								1702122.024	57635									Tebeth	1702039.538	29	35° E	0°		65							59	24299	
66								2008.832043	57636								1702151.556	57636									EM 2	1702069.069	30	35° E	0°		66							60	24300	
67								2039.268892	57637								1702181.089	57637									Sebat	1702098.6	29	35° E	0°		67							61	24301	
68								2069.705742	57638								1702210.622	57638									Adar	1702128.132	30	35° E	0°		68				1965	5	384	62	24302	
69								2100.142591	57639								1702240.155	57639									Abib	1702157.663	30	35° E	0°		69							63	24303	
70								2130.57944	57640								1702269.688	57640									Zif	1702187.194	29	35° E	0°		70							64	24304	
71								2161.016289	57641								1702299.22	57641									Sivan	1702216.726	30	35° E	0°		71							65	24305	
72								365 = D/NTY	57642								1702328.753	57642									Tammuz	1702246.257	29	35° E	0°		72							66	24306	
73								2221.889987	57643								1702358.286	57643									Ab	1702275.788	30	35° E	0°		73							67	24307	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

74		2252.326836	57644							1702387.819	57644			1	40	59.2		Elul	1702305.32	29	35° E	0°		74	4661	6	384	6th Religi	12 Mo	6th Religi	68	24308	
75		2282.763686	57645							1702417.352	57645			14	26	8.31		Ethanim	1702334.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				69	24309	
76		2313.200535	57646							1702446.884	57646			03	11	17.2		Bul	1702364.383	29	35° E	0°		76							70	24310	
77		2343.637384	57647							1702476.417	57647			15	56	26.1		Chislev	1702393.914	30	35° E	0°		77							71	24311	
78		2374.074233	57648							1702505.95	57648			04	41	35.0		Tebeth	1702423.445	29	35° E	0°		78							72	24312	
79		2404.511082	57649							1702535.483	57649			17	26	44		Sebat	1702452.977	30	35° E	0°		79							73	24313	
80		2434.947931	57650							1702565.015	57650			6	11	52.8		Adar	1702482.508	29	35° E	0°		80				1966	6	354	74	24314	
81		2465.38478	57651							1702594.548	57651			18	57	1.78		Abib	1702512.039	30	35° E	0°		81							75	24315	
82		2495.821629	57652							1702624.081	57652			07	42	10.7		Zif	1702541.571	29	35° E	0°		82							76	24316	
83		2526.258479	57653							1702653.614	57653			20	27	19.6		Sivan	1702571.102	30	35° E	0°		83							77	24317	
84		365 = D/NTY	57654							1702683.147	57654			09	12	28.5		Tammuz	1702600.633	30	35° E	0°		84							78	24318	
85		2587.132177	57655							1702712.679	57655			21	57	37.4		Ab	1702630.165	29	35° E	0°		85							79	24319	
86		2617.569026	57656							1702742.212	57656			10	42	46.4		Elul	1702659.696	30	35° E	0°		86	4662	7	355				80	24320	
87		2648.005875	57657							1702771.745	57657			23	27	55.2		Ethanim	1702689.227	29	35° E	0°		87							81	24321	
88		2678.442724	57658							1702801.278	57658			12	13	4.15		Bul	1702718.759	30	35° E	0°		88							82	24322	
89		2708.879573	57659							1702830.811	57659			00	58	13.0		Chislev	1702748.29	29	35° E	0°		89							83	24323	
90		2739.316423	57660							1702860.343	57660			13	43	21.9		Tebeth	1702777.821	30	35° E	0°		90							84	24324	
91		2769.753272	57661							1702889.876	57661			02	28	30.8		Sebat	1702807.353	29	35° E	0°		91							85	24325	
92		2800.190121	57662							1702919.409	57662			15	13	39.9		Adar	1702836.884	30	35° E	0°		92				1967	7	355	86	24326	
93		2830.62697	57663							1702948.942	57663			03	58	48.7		Abib	1702866.416	29	35° E	0°		93							87	24327	
94		2861.063819	57664							1702978.474	57664			16	43	57.6		Zif	1702895.947	30	35° E	0°		94							88	24328	
95		2891.500668	57665							1703008.007	57665			05	29	6.53		Sivan	1702925.478	29	35° E	0°		95							89	24329	
96		365 = D/NTY	57666							1703037.54	57666			18	14	15.4		Tammuz	1702955.01	30	35° E	0°		96							90	24330	
97		2952.374367	57667							1703067.073	57667			06	59	24.3		Ab	1702984.541	29	35° E	0°		97							91	24331	
98		2982.811216	57668							1703096.606	57668			19	44	33.3		EM 3	1703014.072	30	35° E	0°		98							92	24332	
99		3013.248065	57669							1703126.138	57669			8	29	42.1		Elul	1703043.604	29	35° E	0°		99	4663	8	383				93	24333	
100		3043.684914	57670							1703155.671	57670			21	14	51.0		Ethanim	1703073.135	30	35° E	0°		100							94	24334	
101		3074.121763	57671							1703185.204	57671			10	0	0		Bul	1703102.666	30	35° E	0°		101							95	24335	
102		3104.558612	57672							1703214.737	57672			22	45	8.91		Chislev	1703132.198	29	35° E	0°		102							96	24336	
103		3134.995461	57673							1703244.27	57673			11	30	17.8		Tebeth	1703161.729	30	35° E	0°		103							97	24337	
104		3165.432311	57674							1703273.802	57674			00	15	26.7		Sebat	1703191.26	29	35° E	0°		104							98	24338	
105		3195.86916	57675							1703303.335	57675			13	0	35.7		Adar	1703220.792	30	35° E	0°		105				1968	8	384	99	24339	
106		3226.306009	57676							1703332.868	57676			01	45	44.5		Abib	1703250.323	29	35° E	0°		106							100	24340	
107		3256.742858	57677							1703362.401	57677			14	30	53.4		Zif	1703279.854	30	35° E	0°		107							101	24341	
108		366 = D/NTY	57678							1703391.933	57678			03	16	2.37		Sivan	1703309.386	29	35° E	0°		108							102	24342	
109		3317.616556	57679							1703421.466	57679			16	01	11.2		Tammuz	1703338.917	30	35° E	0°		109							103	24343	
110		3348.053405	57680							1703450.999	57680			04	46	20.1		Ab	1703368.449	29	35° E	0°		110							104	24344	
111		3378.490255	57681							1703480.532	57681			17	31	29.3		Elul	1703397.98	30	35° E	0°		111	4664	9	355				105	24345	
112		3408.927104	57682							1703510.065	57682			06	16	38.0		Ethanim	1703427.511	29	35° E	0°		112							106	24346	
113		3439.363953	57683							1703539.597	57683			19	01	46.9		Bul	1703457.043	30	35° E	0°		113							107	24347	
114		3469.800802	57684							1703569.13	57684			07	46	55.8		Chislev	1703486.574	29	35° E	0°		114							108	24348	
115		3500.237651	57685							1703598.663	57685			20	32	4.75		Tebeth	1703516.105	30	35° E	0°		115							109	24349	
116		3530.6745	57686							1703628.196	57686			09	17	13.6		Sebat	1703545.637	30	35° E	0°		116							110	24350	
117		3561.111349	57687							1703657.728	57687			22	2	22.8		Adar	1703575.168	29	35° E	0°		117				1969	9	354	111	24351	
118		3591.548199	57688							1703687.261	57688			10	47	31.4		Abib	1703604.699	30	35° E	0°		118							112	24352	
119		3621.985048	57689							1703716.794	57689			23	32	40.3		Zif	1703634.231	29	35° E	0°		119							113	24353	
120		365 = D/NTY	57690							1703746.327	57690			12	17	49.3		Sivan	1703663.762	30	35° E	0°		120							114	24354	
121		3682.858746	57691							1703775.86	57691			01	02	58.2		Tammuz	1703693.293	29	35° E	0°		121							115	24355	
122		3713.295595	57692							1703805.392	57692			13	48	7.12		Ab	1703722.825	30	35° E	0°		122							116	24356	
123		3743.732444	57693							1703834.925	57693			2	33	15.6		Elul	1703752.356	29	35° E	0°		123	4665	10	354				117	24357	
124		3774.169293	57694							1703864.458	57694			15	18	24.9		Ethanim	1703781.887	30	35° E	0°		124							118	24358	
125		3804.606143	57695							1703893.991	57695			4	3	33.8		Bul	1703811.419	29	35° E	0°		125							119	24359	
126		3835.042992	57696							1703923.524	57696			16	48	42.7		Chislev	1703840.95	30	35° E	0°		126							120	24360	
127		3865.479841	57697							1703953.056	57697			05	33	51.7		Tebeth	1703870.482	29	35° E	0°		127							121	24361	
128		3895.91669	57698							1703982.589	57698			18	19	0.59		Sebat	1703900.013	30	35° E	0°		128							122	24362	
129		3926.353539	57699							1704012.122	57699			7	4	9.12		Adar	1703929.544	29	35° E	0°		129				1970	10	354	123	24363	
130		3956.790388	57700							1704041.655	57700			19	49	18.4		Abib	1703959.076	30	35° E	0°		130							124	24364	
131		3987.227237	57701							1704071.187	57701			08	34	27.3		EM 4	1703988.607	29	35° E	0°		131							125	24365	
132		365 = D/NTY	57702							1704100.72	57702			21	19	36.2		Zif	1704018.138	30	35° E	0°		132							126	24366	
133		4048.100936	57703							1704130.253	57703			10	4	45.1		Sivan	1704047.67	30	35° E	0°		133							127	24367	
134		4078.537785	57704							1704159.786	57704			22	49	54.1		Tammuz	1704077.201	29	35° E	0°		134							128	24368	

calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

135								4108.974634	57705								1704189.319	57705			11	35	2.97		Ab	1704106.732	30	35° E	0°		135										
136								4139.411483	57706								1704218.851	57706			0	20	12.2		Elul	1704136.264	29	35° E	0°		136	4666	11	384	4th Religious Year or 13th Month		4th Religious Year or 13th Month		129	24369		
137								4169.848332	57707								1704248.384	57707			13	5	20.8		Ethanim	1704165.795	30	35° E	0°		137								130	24370		
138								4200.285181	57708								1704277.917	57708			01	50	29.7		Bul	1704195.326	29	35° E	0°		138								131	24371		
139								4230.72203	57709								1704307.45	57709			14	35	38.6		Chislev	1704224.858	30	35° E	0°		139								132	24372		
140								4261.15888	57710								1704336.983	57710			3	20	47.5		Tebeth	1704254.389	29	35° E	0°		140								133	24373		
141								4291.595729	57711								1704366.515	57711			16	5	56.4		Sebat	1704283.92	30	35° E	0°		141								134	24374		
142								4322.032578	57712								1704396.048	57712			4	51	4.9		Adar	1704313.452	29	35° E	0°		142								135	24375		
143								4352.469427	57713								1704425.581	57713			17	36	14.3		Abib	1704342.983	30	35° E	0°		143								136	24376		
144								365 = D/NTY	57714								1704455.114	57714			6	21	23.1		Zif	1704372.515	29	35° E	0°		144								137	24377		
145								4413.343125	57715								1704484.646	57715			19	6	32.0		Sivan	1704402.046	30	35° E	0°		145								138	24378		
146								4443.779974	57716								1704514.179	57716			7	51	40.9		Tammuz	1704431.577	29	35° E	0°		146								139	24379		
147								4474.216824	57717								1704543.712	57717			20	36	49.9		Ab	1704461.109	30	35° E	0°		147								140	24380		
148								4504.653673	57718								1704573.245	57718			9	21	58.5		Elul	1704490.64	30	35° E	0°		148	4667	12	355					141	24381		
149								4535.090522	57719								1704602.778	57719			22	7	7.72		Ethanim	1704520.171	29	35° E	0°		149								142	24382		
150								4565.527371	57720								1704632.31	57720			10	52	16.6		Bul	1704549.703	30	35° E	0°		150								143	24383		
151								4595.96422	57721								1704661.843	57721			23	37	25.5		Chislev	1704579.234	29	35° E	0°		151								144	24384		
152								4626.401069	57722								1704691.376	57722			12	22	34.4		Tebeth	1704608.765	30	35° E	0°		152								145	24385		
153								4656.837918	57723								1704720.909	57723			1	7	43.3		Sebat	1704638.297	29	35° E	0°		153								146	24386		
154								4687.274768	57724								1704750.442	57724			13	52	52		Adar	1704667.828	30	35° E	0°		154								147	24387		
155								4717.711617	57725								1704779.974	57725			2	38	1.19		Abib	1704697.359	29	35° E	0°		155								148	24388		
156								365 = D/NTY	57726								1704809.507	57726			15	23	10.0		Zif	1704726.891	30	35° E	0°		156								149	24389		
157								4778.585315	57727								1704839.04	57727			4	8	19		Sivan	1704756.422	29	35° E	0°		157								150	24390		
158								4809.022164	57728								1704868.573	57728			16	53	27.9		Tammuz	1704785.953	30	35° E	0°		158								151	24391		
159								4839.459013	57729								1704898.105	57729			5	38	36.8		Ab	1704815.485	29	35° E	0°		159								152	24392		
160								4869.895862	57730								1704927.638	57730			18	23	45.6		Elul	1704845.016	30	35° E	0°		160	4668	13	354					153	24393		
161								4900.332712	57731								1704957.171	57731			7	8	54.7		Ethanim	1704874.548	29	35° E	0°		161								154	24394		
162								4930.769561	57732								1704986.704	57732			19	54	3.56		Bul	1704904.079	30	35° E	0°		162								155	24395		
163								4961.20641	57733								1705016.237	57733			8	39	12.5		Kislev	1704933.61	29	35° E	0°		163								156	24396		
164								4991.643259	57734								1705045.769	57734			21	24	21.4		EM 5	1704963.142	30	35° E	0°		164								157	24397		
165								5022.080108	57735								1705075.302	57735			10	9	30.3		Tebeth	1704992.673	30	35° E	0°		165								158	24398		
166								5052.516957	57736								1705104.835	57736			22	54	39.2		Sebat	1705022.204	29	35° E	0°		166								159	24399		
167								5082.953806	57737								1705134.368	57737			11	39	47.8		Adar	1705051.736	30	35° E	0°		167								160	24400		
168								366 = D/NTY	57738								1705163.9	57738			0	24	57		Abib	1705081.267	29	35° E	0°		168								161	24401		
169								5143.827505	57739								1705193.433	57739			13	10	5.94		Zif	1705110.798	30	35° E	0°		169								162	24402		
170								5174.264354	57740								1705222.966	57740			1	55	14.9		Sivan	1705140.33	29	35° E	0°		170								163	24403		
171								5204.701203	57741								1705252.499	57741			14	40	23.8		Tammuz	1705169.861	30	35° E	0°		171								164	24404		
172								5235.138052	57742								1705282.032	57742			3	25	32.7		Ab	1705199.392	29	35° E	0°		172								165	24405		
173								5265.574901	57743								1705311.564	57743			16	10	41.6		Elul	1705228.924	30	35° E	0°		173	4669	14	384					166	24406		
174								5296.01175	57744								1705341.097	57744			04	55	50.5		Ethanim	1705258.455	29	35° E	0°		174								167	24407		
175								5326.4486	57745								1705370.63	57745			17	40	59.4		Bul	1705287.986	30	35° E	0°		175								168	24408		
176								5356.885449	57746								1705400.163	57746			6	26	8.32		Chislev	1705317.518	29	35° E	0°		176								169	24409		
177								5387.322298	57747								1705429.696	57747			19	11	17.2		Tebeth	1705347.049	30	35° E	0°		177								170	24410		
178								5417.759147	57748								1705459.228	57748			7	56	26.1		Sebat	1705376.581	29	35° E	0°		178								171	24411		
179								5448.195996	57749								1705488.761	57749			20	41	34.9		Adar	1705406.112	30	35° E	0°		179								172	24412		
180								365 = D/NTY	57750								1705518.294	57750			9	26	44		Abib	1705435.643	30	35° E	0°		180								173	24413		
181								5509.069694	57751								1705547.827	57751			22	11	52.9		Zif	1705465.175	29	35° E	0°		181								174	24414		
182								5539.506543	57752								1705577.359	57752			10	57	1.78		Sivan	1705494.706	30	35° E	0°		182								175	24415		
183								5569.943393	57753								1705606.892	57753			23	42	10.7		Tammuz	1705524.237	29	35° E	0°		183								176	24416		
184								5600.380242	57754								1705636.425	57754			12	27	19.6		Ab	1705553.769	30	35° E	0°		184								177	24417		
185								5630.817091	57755								1705665.958	57755			1	12	28.5		Elul	1705583.3	29	35° E	0°		185	4670	15	354					178	24418		
186								5661.25394	57756								1705695.491	57756			13	57	37.4		Ethanim	1705612.831	30	35° E	0°		186								179	24419		
187								5691.690789	57757								1705725.023	57757			2	42	46.3		Bul	1705642.363	29	35° E	0°		187								180	24420		
188								5722.127638	57758								1705754.556	57758			15	27	55.2		Chislev	1705671.894	30	35° E	0°		188								181	24421		
189								5752.564487	57759								1705784.089	57759			4	13	4.15		Tebeth	1705701.425	29	35° E	0°		189								182	24422		
190								5783.001337	57760								1705813.622	57760			16	58	13.0		Sebat	1705730.957	30	35° E	0°		190								183	24423		
191								5813.438186	57761								1705843.155	57761			5	43	22.1		Adar	1705760.488	29	35° E	0°		191								184	24424		
192								365 = D/NTY	57762								1705872.687	57762			18	28	30.8		Abib	1705790.019	30	35° E	0°		192								185	24425		
193								5874.311884	57763								1705902.22	57763			7	13	39.8		Zif	1705819.551	29	35° E	0°		193								186	24426		
194								5904.748733	57764								1705931.753	57764			19	58	48.7		Sivan	1705849.082	30	35° E	0°		194								187	24427		
195								5935.185582	57765								1705961.286	57765			8	43	57.6		Tammuz	1705878.614	29	35° E	0°		195								188	24428		

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

1974 | 14 | 354

1975 | 15 | 354

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

7th Civil Year or 14th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

6th Religious Year or 13th Religious Year | 13 Months | 6th Religious Year or 13th Religious Year

6th Civil Year or 13th Civil Year | 12 Months | 6th Civil Year or 13th Civil Year

5th Religious Year or 12th Religious Year | 12 Months | 5th Religious Year or 12th Religious Year

5th Civil Year or 12th Civil Year | 12 Months | 5th Civil Year or 12th Civil Year

4th Religious Year or 13 Month | 4th Religious Year or

1971 | 11 | 384

1972 | 12 | 355

1973 | 13 | 384

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

196								5965.622431	57766								1705990.818	57766			21	29	6.53		EM 6	1705908.145	30	35° E	0°		196	2n		2n				190	24430	
197								5996.059281	57767								1706020.351	57767			10	14	15.4		Ab	1705937.676	30	35° E	0°		197							191	24431	
198								6026.49613	57768								1706049.884	57768			22	59	24.2		Elul	1705967.208	29	35° E	0°		198	4671	16	384				192	24432	
199								6056.932979	57769								1706079.417	57769			11	44	33.2		Ethanim	1705996.739	30	35° E	0°		199							193	24433	
200								6087.369828	57770								1706108.95	57770			0	29	42.1		Bul	1706026.27	29	35° E	0°		200							194	24434	
201								6117.806677	57771								1706138.482	57771			13	14	51.0		Chislev	1706055.802	30	35° E	0°		201							195	24435	
202								6148.243526	57772								1706168.015	57772			2	0	0		Tebeth	1706085.333	29	35° E	0°		202							196	24436	
203								6178.680375	57773								1706197.548	57773			14	45	8.91		Sebat	1706114.864	30	35° E	0°		203							197	24437	
204								365 = D/NTY	57774								1706227.081	57774			3	30	17.8		Adar	1706144.396	29	35° E	0°		204							198	24438	
205								6239.554074	57775								1706256.614	57775			16	15	26.7		Abib	1706173.927	30	35° E	0°		205							199	24439	
206								6269.990923	57776								1706286.146	57776			5	0	35.6		Zif	1706203.458	29	35° E	0°		206							200	24440	
207								6300.427772	57777								1706315.679	57777			17	45	44.5		Sivan	1706232.99	30	35° E	0°		207							201	24441	
208								6330.864621	57778								1706345.212	57778			6	30	53.4		Tammuz	1706262.521	29	35° E	0°		208							202	24442	
209								6361.30147	57779								1706374.745	57779			19	16	2.37		Ab	1706292.052	30	35° E	0°		209							203	24443	
210								6391.738319	57780								1706404.277	57780			8	1	11.4		Elul	1706321.584	29	35° E	0°		210	4672	17	354				204	24444	
211								6422.175169	57781								1706433.81	57781			20	46	20.1		Ethanim	1706351.115	30	35° E	0°		211							205	24445	
212								6452.612018	57782								1706463.343	57782			9	31	29.1		Bul	1706380.647	30	35° E	0°		212							206	24446	
213								6483.048867	57783								1706492.876	57783			22	16	38.0		Chislev	1706410.178	29	35° E	0°		213							207	24447	
214								6513.485716	57784								1706522.409	57784			11	1	46.9		Tebeth	1706439.709	30	35° E	0°		214							208	24448	
215								6543.922565	57785								1706551.941	57785			23	46	55.8		Sebat	1706469.241	29	35° E	0°		215							209	24449	
216								366 = D/NTY	57786								1706581.474	57786			12	32	4.99		Adar	1706498.772	30	35° E	0°		216							210	24450	
217								6604.796263	57787								1706611.007	57787			1	17	13.6		Abib	1706528.303	29	35° E	0°		217							211	24451	
218								6635.233113	57788								1706640.54	57788			14	2	22.6		Zif	1706557.835	30	35° E	0°		218							212	24452	
219								6665.669962	57789								1706670.072	57789			2	47	31.4		Sivan	1706587.366	29	35° E	0°		219							213	24453	
220								6696.106811	57790								1706699.605	57790			15	32	40.3		Tammuz	1706616.897	30	35° E	0°		220							214	24454	
221								6726.54366	57791								1706729.138	57791			4	17	49.3		Ab	1706646.429	29	35° E	0°		221							215	24455	
222								6756.980509	57792								1706758.671	57792			17	2	57.7		Elul	1706675.96	30	35° E	0°		222	4673	18	355				216	24456	
223								6787.417358	57793								1706788.204	57793			5	48	7.12		Ethanim	1706705.491	29	35° E	0°		223							217	24457	
224								6817.854207	57794								1706817.736	57794			18	33	16.0		Bul	1706735.023	30	35° E	0°		224							218	24458	
225								6848.291057	57795								1706847.269	57795			7	18	24.9		Chislev	1706764.554	29	35° E	0°		225							219	24459	
226								6878.727906	57796								1706876.802	57796			20	3	33.8		Tebeth	1706794.086	30	35° E	0°		226							220	24460	
227								6909.164755	57797								1706906.335	57797			8	48	42.7		Sebat	1706823.617	29	35° E	0°		227							221	24461	
228								365 = D/NTY	57798								1706935.868	57798			21	33	51.7		Adar	1706853.148	30	35° E	0°		228							222	24462	
229								6970.038453	57799								1706965.4	57799			10	19	0.76		EM 7	1706882.68	30	35° E	0°		229							223	24463	
230								7000.475302	57800								1706994.933	57800			23	4	9.50		Abib	1706912.211	29	35° E	0°		230							224	24464	
231								7030.912151	57801								1707024.466	57801			11	49	18.4		Zif	1706941.742	30	35° E	0°		231							225	24465	
232								7061.349	57802								1707053.999	57802			0	34	27.3		Sivan	1706971.274	29	35° E	0°		232							226	24466	
233								7091.78585	57803								1707083.531	57803			13	19	36.2		Tammuz	1707000.805	30	35° E	0°		233							227	24467	
234								7122.222699	57804								1707113.064	57804			2	4	44.1		Ab	1707030.336	29	35° E	0°		234							228	24468	
235								7152.659548	57805								1707142.597	57805			14	49	54.3		Elul	1707059.868	30	35° E	0°		235	4674	19	384				229	24469	
236								7183.096397	57806								1707172.13	57806			3	35	2.97		Ethanim	1707089.399	29	35° E	0°		236							230	24470	
237								7213.533246	57807								1707201.663	57807			16	20	11.8		Bul	1707118.93	30	35° E	0°		237							231	24471	
238								7243.970095	57808								1707231.195	57808			5	5	20.7		Chislev	1707148.462	29	35° E	0°		238							232	24472	
239								7274.406944	57809								1707260.728	57809			17	50	29.7		Tebeth	1707177.993	30	35° E	0°		239							233	24473	
240								365 = D/NTY	57810								1707290.261	57810			6	35	38.6		Sebat	1707207.524	29	35° E	0°		240							234	24474	
241								7335.280643	57811								1707319.794	57811			19	20	47.0		Adar	1707237.056	30	35° E	0°		241							235	24475	
242								7365.717492	57812								1707349.327	57812			8	5	56.4		Abib	1707266.587	29	35° E	0°		242							236	24476	
243								7396.154341	57813								1707378.859	57813			20	51	5.34		Zif	1707296.119	30	35° E	0°		243							237	24477	
244								7426.59119	57814								1707408.392	57814			9	36	14.2		Sivan	1707325.65	30	35° E	0°		244							238	24478	
245								7457.028039	57815								1707437.925	57815			22	21	23.1		Tammuz	1707355.181	29	35° E	0°		245							239	24479	
246								7487.464888	57816								1707467.458	57816			11	6	32.0		Ab	1707384.713	30	35° E	0°		246							240	24480	
247								7517.901738	57817								1707496.99	57817			23	51	40.6		Elul	1707414.244	29	35° E	0°		247	4675	20	354				241	24481	
248								7548.338587	57818								1707526.523	57818			12	36	49.9		Ethanim	1707443.775	30	35° E	0°		248							242	24482	
249								7578.775436	57819								1707556.056	57819			1	21	58.8		Bul	1707473.307	29	35° E	0°		249							243	24483	
250								7609.212285	57820								1707585.589	57820			14	7	7.72		Chislev	1707502.838	30	35° E	0°		250							244	24484	
251								7639.649134	57821								1707615.122	57821			2	52	16.6		Tebeth	1707532.369	29	35° E	0°		251							245	24485	
252								365 = D/NTY	57822								1707644.654	57822			15	37	25.5		Sebat	1707561.901	30	35° E	0°		252							246	24486	
253								7700.522832	57823								1707674.187	57823			4	22	34.2		Adar	1707591.432	29	35° E	0°		253							247	24487	
254								7730.959682	57824								1707703.72	57824			17	7	43.4		Abib	1707620.963	30	35° E	0°		254							248	24488	
255								7761.396531	57825								1707733.253	57825			5	52	52.3		Zif	1707650.495	29	35° E	0°		255							249	24489	
256								7791.83338	57826								1707762.786	57826			18	38	1.19		Sivan	1707680.026	30	35° E	0°		256							250	24490	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

257								7822.270229	57827								1707792.318	57827			7	23	10.1		Tammuz	1707709.557	29	35° E	0°		257	7th		7th	Sabbatical Year	SABBATICAL YEA	7th Religious Year or 21st Year (Sabbatical Year	251	24491	
258								7852.707078	57828								1707821.851	57828			20	8	19		Ab	1707739.089	30	35° E	0°		258							252	24492	
259								7883.143927	57829								1707851.384	57829			8	53	27.7		Elul	1707768.62	29	35° E	0°		259	4676	21	354				253	24493	
260								7913.580776	57830								1707880.917	57830			21	38	36.8		Ethanim	1707798.152	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				254	24494	
261								7944.017626	57831								1707910.449	57831			10	23	45.7		Bul	1707827.683	30	35° E	0°		261							255	24495	
262								7974.454475	57832								1707939.982	57832			23	8	54.7		EM 8	1707857.214	29	35° E	0°		262							256	24496	
263								8004.891324	57833								1707969.515	57833			11	54	3.56		Kislev	1707886.746	30	35° E	0°		263							257	24497	
264								365 = D/NTY	57834								1707999.048	57834			0	39	12.5		Tebeth	1707916.277	29	35° E	0°		264							258	24498	
265								8065.765022	57835								1708028.581	57835			13	24	21.4		Sebat	1707945.808	30	35° E	0°		265							259	24499	
266								8096.201871	57836								1708058.113	57836			2	9	30		Adar	1707975.34	29	35° E	0°		266				1981	21	384	260	24500	
267								8126.63872	57837								1708087.646	57837			14	54	39.2		Abib	1708004.871	30	35° E	0°		267							261	24501	
268								8157.07557	57838								1708117.179	57838			3	39	48.1		Zif	1708034.402	29	35° E	0°		268							262	24502	
269								8187.512419	57839								1708146.712	57839			16	24	57		Sivan	1708063.934	30	35° E	0°		269							263	24503	
270								8217.949268	57840								1708176.244	57840			5	10	5.94		Tammuz	1708093.465	29	35° E	0°		270							264	24504	
271								8248.386117	57841								1708205.777	57841			17	55	14.9		Ab	1708122.996	30	35° E	0°		271							265	24505	
272								8278.822966	57842								1708235.31	57842			6	40	23.5		Elul	1708152.528	29	35° E	0°		272	4677	22	384				266	24506	
273								8309.259815	57843								1708264.843	57843			19	25	32.7		Ethanim	1708182.059	30	35° E	0°		273	1st Civil Year or 22nd Civil Year	12 Months	1st Civil Year or 22nd Civil Year				267	24507	
274								8339.696664	57844								1708294.376	57844			8	10	41.6		Bul	1708211.59	29	35° E	0°		274							268	24508	
275								8370.133514	57845								1708323.908	57845			20	55	50.5		Chislev	1708241.122	30	35° E	0°		275							269	24509	
276								366 = D/NTY	57846								1708353.441	57846			9	40	59.4		Tebeth	1708270.653	30	35° E	0°		276							270	24510	
277								8431.007212	57847								1708382.974	57847			22	26	8.31		Sebat	1708300.185	29	35° E	0°		277							271	24511	
278								8461.444061	57848								1708412.507	57848			11	11	17.1		Adar	1708329.716	30	35° E	0°		278				1982	22	355	272	24512	
279								8491.88091	57849								1708442.04	57849			23	56	26.1		Abib	1708359.247	29	35° E	0°		279	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year				273	24513	
280								8522.317759	57850								1708471.572	57850			12	41	35.0		Zif	1708388.779	30	35° E	0°		280							274	24514	
281								8552.754608	57851								1708501.105	57851			1	26	43.9		Sivan	1708418.31	29	35° E	0°		281							275	24515	
282								8583.191457	57852								1708530.638	57852			14	11	52.8		Tammuz	1708447.841	30	35° E	0°		282							276	24516	
283								8613.628307	57853								1708560.171	57853			2	57	1.78		Ab	1708477.373	29	35° E	0°		283							277	24517	
284								8644.065156	57854								1708589.703	57854			15	42	10.7		Elul	1708506.904	30	35° E	0°		284	4678	23	355				278	24518	
285								8674.502005	57855								1708619.236	57855			04	27	19.6		Ethanim	1708536.435	29	35° E	0°		285							279	24519	
286								8704.938854	57856								1708648.769	57856			17	12	28.5		Bul	1708565.967	30	35° E	0°		286							280	24520	
287								8735.375703	57857								1708678.302	57857			5	57	37.4		Chislev	1708595.498	29	35° E	0°		287							281	24521	
288								365 = D/NTY	57858								1708707.835	57858			18	42	46.3		Tebeth	1708625.029	30	35° E	0°		288							282	24522	
289								8796.249401	57859								1708737.367	57859			7	27	55.2		Sebat	1708654.561	29	35° E	0°		289							283	24523	
290								8826.686251	57860								1708766.9	57860			20	13	4.22		Adar	1708684.092	30	35° E	0°		290				1983	23	354	284	24524	
291								8857.1231	57861								1708796.433	57861			8	58	13.0		Abib	1708713.623	29	35° E	0°		291	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year				285	24525	
292								8887.559949	57862								1708825.966	57862			21	43	21.9		Zif	1708743.155	30	35° E	0°		292							286	24526	
293								8917.996798	57863								1708855.499	57863			10	28	30.8		Sivan	1708772.686	30	35° E	0°		293							287	24527	
294								8948.433647	57864								1708885.031	57864			23	13	39.8		EM 9	1708802.218	29	35° E	0°		294							288	24528	
295								8978.870496	57865								1708914.564	57865			11	58	48.7		Tammuz	1708831.749	30	35° E	0°		295							289	24529	
296								9009.307345	57866								1708944.097	57866			0	43	57.6		Ab	1708861.28	29	35° E	0°		296							290	24530	
297								9039.744195	57867								1708973.63	57867			13	29	6.43		Elul	1708890.812	30	35° E	0°		297	4679	24	384				291	24531	
298								9070.181044	57868								1709003.162	57868			2	14	15.4		Ethanim	1708920.343	29	35° E	0°		298	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year				292	24532	
299								9100.617893	57869								1709032.695	57869			14	59	24.3		Bul	1708949.874	30	35° E	0°		299							293	24533	
300								365 = D/NTY	57870								1709062.228	57870			3	44	33.2		Chislev	1708979.406	29	35° E	0°		300							294	24534	
301								9161.491591	57871								1709091.761	57871			16	29	41.1		Tebeth	1709008.937	30	35° E	0°		301							295	24535	
302								9191.92844	57872								1709121.294	57872			5	14	51.1		Sebat	1709038.468	29	35° E	0°		302							296	24536	
303								9222.365289	57873								1709150.826	57873			18	00	0		Adar	1709068	30	35° E	0°		303				1984	24	384	297	24537	
304								9252.802139	57874								1709180.359	57874			6	45	8.91		Abib	1709097.531	29	35° E	0°		304							298	24538	
305								9283.238988	57875								1709209.892	57875			19	30	17.8		Zif	1709127.062	30	35° E	0°		305							299	24539	
306								9313.675837	57876								1709239.425	57876			8	15	26.7		Sivan	1709156.594	29	35° E	0°		306							300	24540	
307								9344.112686	57877								1709268.958	57877			21	0	35.6		Tammuz	1709186.125	30	35° E	0°		307							301	24541	
308								9374.549535	57878								1709298.49	57878			9	45	44.5		Ab	1709215.656	30	35° E	0°		308							302	24542	
309								9404.986384	57879								1709328.023	57879			22	30	53.6		Elul	1709245.188	29	35° E	0°		309	4680	25	354				303	24543	
310								9435.423233	57880								1709357.556	57880			11	16	2.37		Ethanim	1709274.719	30	35° E	0°		310	4th Civil Year or 26th Civil Year	12 Months	4th Civil Year or 26th Civil Year				304	24544	
311								9465.860083	57881								1709387.089	57881			0	1	11.2		Bul	1709304.251	29	35° E	0°		311							305	24545	
312								365 = D/NTY	57882								1709416.621	57882			12	46	20.1		Chislev	1709333.782	30	35° E	0°		312							306	24546	
313								9526.733781	57883								1709446.154	57883			1	31	29.1		Tebeth	1709363.313	29	35° E	0°		313							307	24547	
314								9557.17063	57884								1709475.687	57884			14	16	38.0		Sebat	1709392.845	30	35° E	0°		314							308	24548	
315								9587.607479	57885								1709505.22	57885			3	1	47.1		Adar	1709422.376	29	35° E	0°		315				1985	25	354	309	24549	
316								9618.044328	57886								1709534.753	57886			15	46	55.8		Abib	1709451.907	30	35° E	0°		316							310	24550	
317								9648.481177	57887								1709564.285	57887			4	32	4.75		Zif	1709481.439	29	35° E	0°		317							311	24551	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

318								9678.918027	57888								1709593.818	57888			17	17	13.6		Sivan	1709510.97	30	35° E	0°		318	5th Civ		5th Civ					312	24552	
319								9709.354876	57889								1709623.351	57889			6	2	22.5		Tammuz	1709540.501	29	35° E	0°		319								313	24553	
320								9739.791725	57890								1709652.884	57890			18	47	31.5		Ab	1709570.033	30	35° E	0°		320								314	24554	
321								9770.228574	57891								1709682.416	57891			7	32	40.7		Elul	1709599.564	29	35° E	0°		321	4681	26	354					315	24555	
322								9800.665423	57892								1709711.949	57892			20	17	49.3		Ethanim	1709629.095	30	35° E	0°		322								316	24556	
323								9831.102272	57893								1709741.482	57893			9	2	58.2		Bul	1709658.627	30	35° E	0°		323								317	24557	
324								366 = D/NTY	57894								1709771.015	57894			21	48	7.12		Chislev	1709688.158	29	35° E	0°		324								318	24558	
325								9891.975971	57895								1709800.548	57895			10	33	16.0		Tebeth	1709717.689	30	35° E	0°		325								319	24559	
326								9922.41282	57896								1709830.08	57896			23	18	24.9		Sebat	1709747.221	29	35° E	0°		326								320	24560	
327								9952.849669	57897								1709859.613	57897			12	3	33.4		EM 10	1709776.752	30	35° E	0°		327								321	24561	
328								9983.286518	57898								1709889.146	57898			0	48	42.9		Adar	1709806.284	29	35° E	0°		328								322	24562	
329								10013.72337	57899								1709918.679	57899			13	33	51.6		Abib	1709835.815	30	35° E	0°		329								323	24563	
330								10044.16022	57900								1709948.212	57900			2	19	0.59		Zif	1709865.346	29	35° E	0°		330								324	24564	
331								10074.59707	57901								1709977.744	57901			15	4	9.5		Sivan	1709894.878	30	35° E	0°		331								325	24565	
332								10105.03391	57902								1710007.277	57902			3	49	18.4		Tammuz	1709924.409	29	35° E	0°		332								326	24566	
333								10135.47076	57903								1710036.81	57903			16	34	27.3		Ab	1709953.94	30	35° E	0°		333								327	24567	
334								10165.90761	57904								1710066.343	57904			5	19	36.4		Elul	1709983.472	29	35° E	0°		334	4682	27	384					328	24568	
335								10196.34446	57905								1710095.875	57905			18	4	45.1		Ethanim	1710013.003	30	35° E	0°		335								329	24569	
336								365 = D/NTY	57906								1710125.408	57906			6	49	54.0		Bul	1710042.534	29	35° E	0°		336								330	24570	
337								10257.21816	57907								1710154.941	57907			19	35	3.26		Chislev	1710072.066	30	35° E	0°		337								331	24571	
338								10287.65501	57908								1710184.474	57908			8	20	11.9		Tebeth	1710101.597	29	35° E	0°		338								332	24572	
339								10318.09186	57909								1710214.007	57909			21	5	20.5		Sebat	1710131.128	30	35° E	0°		339								333	24573	
340								10348.52871	57910								1710243.539	57910			9	50	29.2		Adar	1710160.66	30	35° E	0°		340								334	24574	
341								10378.96556	57911								1710273.072	57911			22	35	38.6		Abib	1710190.191	29	35° E	0°		341								335	24575	
342								10409.40241	57912								1710302.605	57912			11	20	47.3		Zif	1710219.722	30	35° E	0°		342								336	24576	
343								10439.83926	57913								1710332.138	57913			0	5	56		Sivan	1710249.254	29	35° E	0°		343								337	24577	
344								10470.2761	57914								1710361.671	57914			12	51	5.47		Tammuz	1710278.785	30	35° E	0°		344								338	24578	
345								10500.71295	57915								1710391.203	57915			1	36	14.1		Ab	1710308.317	29	35° E	0°		345								339	24579	
346								10531.1498	57916								1710420.736	57916			14	21	22.8		Elul	1710337.848	30	35° E	0°		346	4683	28	355					340	24580	
347								10561.58665	57917								1710450.269	57917			3	6	32.2		Ethanim	1710367.379	29	35° E	0°		347								341	24581	
348								365 = D/NTY	57918								1710479.802	57918			15	51	40.8		Bul	1710396.911	30	35° E	0°		348								342	24582	
349								10622.46035	57919								1710509.334	57919			4	36	49.5		Chislev	1710426.442	29	35° E	0°		349								343	24583	
350								10652.8972	57920								1710538.867	57920			17	21	59.0		Tebeth	1710455.973	30	35° E	0°		350								344	24584	
351								10683.33405	57921								1710568.4	57921			6	7	7.68		Sebat	1710485.505	29	35° E	0°		351								345	24585	
352								10713.7709	57922								1710597.933	57922			18	52	16.3		Adar	1710515.036	30	35° E	0°		352								346	24586	
353								10744.20775	57923								1710627.466	57923			7	37	25.8		Abib	1710544.567	29	35° E	0°		353								347	24587	
354								10774.6446	57924								1710656.998	57924			20	22	34.4		Zif	1710574.099	30	35° E	0°		354								348	24588	
355								10805.08144	57925								1710686.531	57925			9	7	43.1		Sivan	1710603.63	30	35° E	0°		355								349	24589	
356								10835.51829	57926								1710716.064	57926			21	52	52.6		Tammuz	1710633.161	29	35° E	0°		356								350	24590	
357								10865.95514	57927								1710745.597	57927			10	38	1.24		Ab	1710662.693	30	35° E	0°		357								351	24591	
358								10896.39199	57928								1710775.13	57928			23	23	9.89		Elul	1710692.224	29	35° E	0°		358	4684	29	354					352	24592	
359								10926.82884	57929								1710804.662	57929			12	8	18.5		Ethanim	1710721.755	30	35° E	0°		359								353	24593	
360								365 = D/NTY	57930								1710834.195	57930			0	53	28.0		EM 11	1710751.287	29	35° E	0°		360								354	24594	
361								10987.70254	57931								1710863.728	57931			13	38	36.6		Bul	1710780.818	30	35° E	0°		361								355	24595	
362								11018.13939	57932								1710893.261	57932			2	23	45.3		Chislev	1710810.35	29	35° E	0°		362								356	24596	
363								11048.57624	57933								1710922.793	57933			15	8	54.6		Tebeth	1710839.881	30	35° E	0°		363								357	24597	
364								11079.01309	57934								1710952.326	57934			3	54	3.56		Sebat	1710869.412	29	35° E	0°		364								358	24598	
365								11109.44994	57935								1710981.859	57935			16	39	12.0		Adar	1710898.944	30	35° E	0°		365								359	24599	
366								11139.88679	57936								1711011.392	57936			5	24	21.6		Abib	1710928.475	29	35° E	0°		366								360	24600	
367								11170.32363	57937								1711040.925	57937			18	9	30.3		Zif	1710958.006	30	35° E	0°		367								361	24601	
368								11200.76048	57938								1711070.457	57938			6	54	39.2		Sivan	1710987.538	29	35° E	0°		368								362	24602	
369								11231.19733	57939								1711099.99	57939			19	39	48.1		Tammuz	1711017.069	30	35° E	0°		369								363	24603	
370								11261.63418	57940								1711129.523	57940			8	24	57.0		Ab	1711046.6	29	35° E	0°		370								364	24604	
371								11292.07103	57941								1711159.056	57941			21	10	5.66		Elul	1711076.132	30	35° E	0°		371	4685	30	384					365	24605	
372								365 = D/NTY	57942								1711188.588	57942			9	55	14.8		Ethanim	1711105.663	30	35° E	0°		372								366	24606	
373								11352.94473	57943								1711218.121	57943			22	40	23.7		Bul	1711135.194	29	35° E	0°		373								367	24607	
374								11383.38158	57944								1711247.654	57944			11	25	32.6		Chislev	1711164.726	30	35° E	0°		374								368	24608	
375								11413.81843	57945								1711277.187	57945			0	10	41.5		Tebeth	1711194.257	29	35° E	0°		375								369	24609	
376								11444.25528	57946								1711306.72	57946			12	55	50.4		Sebat	1711223.788	30	35° E	0°		376								370	24610	
377								11474.69213	57947								1711336.252	57947			1	40	59.2		Adar	1711253.32	29	35° E	0°		377								371	24611	
378								11505.12897	57948								1711365.785	57948			14	26	8.31		Abib	1711282.851	30	35° E	0°		378								372	24612	

5th Civ

5th Civil Year or 26th Religious Year

13 Months

5th Civil Year or 26th Religious Year

6th Civil Year or 27th Civil Year

13 Months

6th Civil Year or 27th Civil Year

6th Religious Year or 27th Religious Year

12 Months

6th Religious Year or 27th Religious Year

7th Civil Year or 28th Civil Year (Not Sabbatical Year)

12 Months

7th Civil Year or 28th Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Civil Year or 29th Civil Year

12 Months

1st Civil Year or 29th Civil Year

1st Religious Year or 29th Religious Year

13 Months

1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year

13 Months

2nd Civil Year or 30th Civil Year

2nd Religious Year or 30th Religious Year

12 Months

2nd Religious Year or 30th Religious Year

ar or 31st Civil Year

2 Months

ar or 31st Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

379								11535.56582	57949								1711395.318	57949			3	11	17.2		Zif	1711312.383	29	35° E	0°		379	3rd Civil Y		3rd Civil Y	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	373	24613	
380								11566.00267	57950								1711424.851	57950			15	56	26.1		Sivan	1711341.914	30	35° E	0°		380							374	24614	
381								11596.43952	57951								1711454.384	57951			4	41	35		Tammuz	1711371.445	29	35° E	0°		381							375	24615	
382								11626.87637	57952								1711483.916	57952			17	26	43.9		Ab	1711400.977	30	35° E	0°		382							376	24616	
383								11657.31322	57953								1711513.449	57953			6	11	52.8		Elul	1711430.508	29	35° E	0°		383	4686	31	354				377	24617	
384								366 = D/NTY	57954								1711542.982	57954			18	57	1.78		Ethanim	1711460.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year		4th Civil Year or 32nd Civil Year				378	24618	
385								11718.18692	57955								1711572.515	57955			7	42	10.6		Bul	1711489.571	29	35° E	0°		385							379	24619	
386								11748.62377	57956								1711602.047	57956			20	27	19.6		Chislev	1711519.102	30	35° E	0°		386							380	24620	
387								11779.06062	57957								1711631.58	57957			09	12	28.5		Tebeth	1711548.633	30	35° E	0°		387							381	24621	
388								11809.49747	57958								1711661.113	57958			21	57	37.4		Sebat	1711578.165	29	35° E	0°		388		13 Months					382	24622	
389								11839.93432	57959								1711690.646	57959			10	42	46.4		Adar	1711607.696	30	35° E	0°		389							383	24623	
390								11870.37116	57960								1711720.179	57960			23	27	55.2		Abib	1711637.227	29	35° E	0°		390				1991	31	355	384	24624	
391								11900.80801	57961								1711749.711	57961			12	13	4.15		Zif	1711666.759	30	35° E	0°		391							385	24625	
392								11931.24486	57962								1711779.244	57962			0	58	13.1		EM 12	1711696.29	29	35° E	0°		392							386	24626	
393								11961.68171	57963								1711808.777	57963			13	43	22		Sivan	1711725.821	30	35° E	0°		393							387	24627	
394								11992.11856	57964								1711838.31	57964			2	28	30.8		Tammuz	1711755.353	29	35° E	0°		394							388	24628	
395								12022.55541	57965								1711867.843	57965			15	13	39.8		Ab	1711784.884	30	35° E	0°		395							389	24629	
396								365 = D/NTY	57966								1711897.375	57966			3	58	48.5		Elul	1711814.416	29	35° E	0°		396	4687	32	384				390	24630	
397								12083.42911	57967								1711926.908	57967			16	43	57.6		Ethanim	1711843.947	30	35° E	0°		397							391	24631	
398								12113.86596	57968								1711956.441	57968			5	29	6.52		Bul	1711873.478	29	35° E	0°		398							392	24632	
399								12144.30281	57969								1711985.974	57969			18	14	15.4		Chislev	1711903.01	30	35° E	0°		399	5th Civil Year or 33rd Civil Year						393	24633	
400								12174.73966	57970								1712015.506	57970			6	59	24.3		Tebeth	1711932.541	29	35° E	0°		400							394	24634	
401								12205.17651	57971								1712045.039	57971			19	44	33.3		Sebat	1711962.072	30	35° E	0°		401		12 Months					395	24635	
402								12235.61335	57972								1712074.572	57972			8	29	42.1		Adar	1711991.604	29	35° E	0°		402				1992	32	383	396	24636	
403								12266.0502	57973								1712104.105	57973			21	14	51.0		Abib	1712021.135	30	35° E	0°		403							397	24637	
404								12296.48705	57974								1712133.638	57974			10	0	0		Zif	1712050.666	30	35° E	0°		404							398	24638	
405								12326.9239	57975								1712163.17	57975			22	45	8.91		Sivan	1712080.198	29	35° E	0°		405							399	24639	
406								12357.36075	57976								1712192.703	57976			11	30	17.8		Tammuz	1712109.729	30	35° E	0°		406							400	24640	
407								12387.7976	57977								1712222.236	57977			0	15	26.7		Ab	1712139.26	29	35° E	0°		407							401	24641	
408								365 = D/NTY	57978								1712251.769	57978			13	0	35.6		Elul	1712168.792	30	35° E	0°		408	4688	33	355				402	24642	
409								12448.6713	57979								1712281.302	57979			1	45	44.5		Ethanim	1712198.323	29	35° E	0°		409							403	24643	
410								12479.10815	57980								1712310.834	57980			14	30	53.4		Bul	1712227.854	30	35° E	0°		410							404	24644	
411								12509.545	57981								1712340.367	57981			3	16	2.37		Chislev	1712257.386	29	35° E	0°		411							405	24645	
412								12539.98185	57982								1712369.9	57982			16	1	11.2		Tebeth	1712286.917	30	35° E	0°		412							406	24646	
413								12570.41869	57983								1712399.433	57983			4	46	20.1		Sebat	1712316.449	29	35° E	0°		413	6th Civil Year or 34th Civil Year						407	24647	
414								12600.85554	57984								1712428.965	57984			17	31	29.1		Adar	1712345.98	30	35° E	0°		414		12 Months		1993	33	355	408	24648	
415								12631.29239	57985								1712458.498	57985			6	16	38.0		Abib	1712375.511	29	35° E	0°		415							409	24649	
416								12661.72924	57986								1712488.031	57986			19	01	46.9		Zif	1712405.043	30	35° E	0°		416							410	24650	
417								12692.16609	57987								1712517.564	57987			7	46	55.8		Sivan	1712434.574	29	35° E	0°		417							411	24651	
418								12722.60294	57988								1712547.097	57988			20	32	4.75		Tammuz	1712464.105	30	35° E	0°		418							412	24652	
419								12753.03979	57989								1712576.629	57989			9	17	13.6		Ab	1712493.637	30	35° E	0°		419							413	24653	
420								365 = D/NTY	57990								1712606.162	57990			22	2	22.8		Elul	1712523.168	29	35° E	0°		420	4689	34	354				414	24654	
421								12813.91349	57991								1712635.695	57991			10	47	31.5		Ethanim	1712552.699	30	35° E	0°		421							415	24655	
422								12844.35034	57992								1712665.228	57992			23	32	40.3		Bul	1712582.231	29	35° E	0°		422							416	24656	
423								12874.78719	57993								1712694.76	57993			12	17	49.3		Chislev	1712611.762	30	35° E	0°		423							417	24657	
424								12905.22404	57994								1712724.293	57994			1	2	58.2		Tebeth	1712641.293	29	35° E	0°		424							418	24658	
425								12935.66088	57995								1712753.826	57995			13	48	7.12		EM 13	1712670.825	30	35° E	0°		425							419	24659	
426								12966.09773	57996								1712783.359	57996			2	33	16		Sebat	1712700.356	29	35° E	0°		426							420	24660	
427								12996.53458	57997								1712812.892	57997			15	18	24.9		Adar	1712729.887	30	35° E	0°		427	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)	1994	34	384	421	24661	
428								13026.97143	57998								1712842.424	57998			4	3	33.9		Abib	1712759.419	29	35° E	0°		428		13 Months					422	24662	
429								13057.40828	57999								1712871.957	57999			16	48	42.7		Zif	1712788.95	30	35° E	0°		429							423	24663	
430								13087.84513	58000								1712901.49	58000			5	33	51.6		Sivan	1712818.482	29	35° E	0°		430							424	24664	
431								13118.28198	58001								1712931.023	58001			18	19	0.59		Tammuz	1712848.013	30	35° E	0°		431				Sabbatical Year			425	24665	
432								365 = D/NTY	58002								1712960.556	58002			7	4	9.50		Ab	1712877.544	29	35° E	0°		432					SABBATICAL YEAR		426	24666	
433								13179.15568	58003								1712990.088	58003			19	49	18.4		Elul	1712907.076	30	35° E	0°		433	4690	35	384				427	24667	
434								13209.59253	58004								1713019.621	58004			8	34	27.3		Ethanim	1712936.607	29	35° E	0°		434	7th Civil Year or 35th Civil Year (Sabbatical Year)						428	24668	
435								13240.02938	58005								1713049.154	58005			21	19	36.2		Bul	1712966.138	30	35° E	0°		435							429	24669	
436								13270.46623	58006								1713078.687	58006			10	4	45.1		Chislev	1712995.67	30	35° E	0°		436							430	24670	
437								13300.90307	58007								1713108.219	58007			22	49	54.0		Tebeth	1713025.201	29	35° E	0°		437							431	24671	
438								13331.33992	58008								1713137.752	58008			11	35	2.97		Sebat	1713054.732	30	35° E	0°		438							432	24672	
439								13361.77677	58009								1713167.285	58009			0	20	11.9		Adar	1713084.264	29	35° E	0°		439				1995	35	354	433	24673	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

440								13392.21362	58010								1713196.818	58010			13	5	20.7		Abib	1713113.795	30	35° E	0°		440	1st Civil Year	12	1st Civil Year					434	24674	
441								13422.65047	58011								1713226.351	58011			1	50	29.7		Zif	1713143.326	29	35° E	0°		441								435	24675	
442								13453.08732	58012								1713255.883	58012			14	35	38.6		Sivan	1713172.858	30	35° E	0°		442								436	24676	
443								13483.52417	58013								1713285.416	58013			3	20	47.5		Tammuz	1713202.389	29	35° E	0°		443								437	24677	
444								366 = D/NTY	58014								1713314.949	58014			16	5	56.4		Ab	1713231.92	30	35° E	0°		444								438	24678	
445								13544.39787	58015								1713344.482	58015			4	51	4.9		Elul	1713261.452	29	35° E	0°		445	4691	36	354					439	24679	
446								13574.83472	58016								1713374.015	58016			17	36	14.3		Ethanim	1713290.983	30	35° E	0°		446								440	24680	
447								13605.27157	58017								1713403.547	58017			6	21	23.2		Bul	1713320.515	29	35° E	0°		447								441	24681	
448								13635.70841	58018								1713433.08	58018			19	6	32.1		Chislev	1713350.046	30	35° E	0°		448								442	24682	
449								13666.14526	58019								1713462.613	58019			7	51	40.9		Tebeth	1713379.577	29	35° E	0°		449								443	24683	
450								13696.58211	58020								1713492.146	58020			20	36	49.9		Sebat	1713409.109	30	35° E	0°		450								444	24684	
451								13727.01896	58021								1713521.678	58021			9	21	58.8		Adar	1713438.64	30	35° E	0°		451								445	24685	
452								13757.45581	58022								1713551.211	58022			22	7	7.72		Abib	1713468.171	29	35° E	0°		452								446	24686	
453								13787.89266	58023								1713580.744	58023			10	52	16.6		Zif	1713497.703	30	35° E	0°		453								447	24687	
454								13818.32951	58024								1713610.277	58024			23	37	25.5		Sivan	1713527.234	29	35° E	0°		454								448	24688	
455								13848.76636	58025								1713639.81	58025			12	22	34.4		Tammuz	1713556.765	30	35° E	0°		455								449	24689	
456								365 = D/NTY	58026								1713669.342	58026			1	7	43.3		Ab	1713586.297	29	35° E	0°		456								450	24690	
457								13909.64006	58027								1713698.875	58027			13	52	52.3		Elul	1713615.828	30	35° E	0°		457								451	24691	
458								13940.07691	58028								1713728.408	58028			2	38	0.67		EM 14	1713645.359	29	35° E	0°		458	4692	37	384					452	24692	
459								13970.51376	58029								1713757.941	58029			15	23	10.0		Ethanim	1713674.891	30	35° E	0°		459								453	24693	
460								14000.9506	58030								1713787.474	58030			4	8	19		Bul	1713704.422	29	35° E	0°		460								454	24694	
461								14031.38745	58031								1713817.006	58031			16	53	27.9		Chislev	1713733.953	30	35° E	0°		461								455	24695	
462								14061.8243	58032								1713846.539	58032			5	38	36.8		Tebeth	1713763.485	29	35° E	0°		462								456	24696	
463								14092.26115	58033								1713876.072	58033			18	23	45.7		Sebat	1713793.016	30	35° E	0°		463								457	24697	
464								14122.698	58034								1713905.605	58034			7	8	54.7		Adar	1713822.548	29	35° E	0°		464								458	24698	
465								14153.13485	58035								1713935.137	58035			19	54	3.56		Abib	1713852.079	30	35° E	0°		465								459	24699	
466								14183.5717	58036								1713964.67	58036			8	39	12.5		Zif	1713881.61	29	35° E	0°		466								460	24700	
467								14214.00855	58037								1713994.203	58037			21	24	21.4		Sivan	1713911.142	30	35° E	0°		467								461	24701	
468								365 = D/NTY	58038								1714023.736	58038			10	9	30.3		Tammuz	1713940.673	30	35° E	0°		468								462	24702	
469								14274.88225	58039								1714053.269	58039			22	54	39.2		Ab	1713970.204	29	35° E	0°		469								463	24703	
470								14305.3191	58040								1714082.801	58040			11	39	48.1		Elul	1713999.736	30	35° E	0°		470	4693	38	355					464	24704	
471								14335.75594	58041								1714112.334	58041			0	24	57.0		Ethanim	1714029.267	29	35° E	0°		471								465	24705	
472								14366.19279	58042								1714141.867	58042			13	10	5.94		Bul	1714058.798	30	35° E	0°		472								466	24706	
473								14396.62964	58043								1714171.4	58043			1	55	14.8		Chislev	1714088.33	29	35° E	0°		473								467	24707	
474								14427.06649	58044								1714200.932	58044			14	40	23.7		Tebeth	1714117.861	30	35° E	0°		474								468	24708	
475								14457.50334	58045								1714230.465	58045			3	25	32.7		Sebat	1714147.392	29	35° E	0°		475								469	24709	
476								14487.94019	58046								1714259.998	58046			16	10	41.5		Adar	1714176.924	30	35° E	0°		476								470	24710	
477								14518.37704	58047								1714289.531	58047			4	55	50.4		Abib	1714206.455	29	35° E	0°		477								471	24711	
478								14548.81389	58048								1714319.064	58048			17	40	59.4		Zif	1714235.986	30	35° E	0°		478								472	24712	
479								14579.25074	58049								1714348.596	58049			6	26	8.31		Sivan	1714265.518	29	35° E	0°		479								473	24713	
480								365 = D/NTY	58050								1714378.129	58050			19	11	17.2		Tammuz	1714295.049	30	35° E	0°		480								474	24714	
481								14640.12444	58051								1714407.662	58051			7	56	26.1		Ab	1714324.581	29	35° E	0°		481								475	24715	
482								14670.56129	58052								1714437.195	58052			20	41	34.9		Elul	1714354.112	30	35° E	0°		482	4694	39	354					476	24716	
483								14700.99813	58053								1714466.728	58053			9	26	44		Ethanim	1714383.643	30	35° E	0°		483								477	24717	
484								14731.43498	58054								1714496.26	58054			22	11	52.8		Bul	1714413.175	29	35° E	0°		484								478	24718	
485								14761.87183	58055								1714525.793	58055			10	57	1.77		Chislev	1714442.706	30	35° E	0°		485								479	24719	
486								14792.30868	58056								1714555.326	58056			23	42	10.6		Tebeth	1714472.237	29	35° E	0°		486								480	24720	
487								14822.74553	58057								1714584.859	58057			12	27	19.6		Sebat	1714501.769	30	35° E	0°		487								481	24721	
488								14853.18238	58058								1714614.391	58058			1	12	28.5		Adar	1714531.3	29	35° E	0°		488								482	24722	
489								14883.61923	58059								1714643.924	58059			13	57	37.4		Abib	1714560.831	30	35° E	0°		489								483	24723	
490								14914.05608	58060								1714673.457	58060			2	42	46.3		EM 15	1714590.363	29	35° E	0°		490								484	24724	
491								14944.49293	58061								1714702.99	58061			15	27	55.2		Zif	1714619.894	30	35° E	0°		491								485	24725	
492								366 = D/NTY	58062								1714732.523	58062			4	13	4.16		Sivan	1714649.425	29	35° E	0°		492								486	24726	
493								15005.36663	58063								1714762.055	58063			16	58	13.0		Tammuz	1714678.957	30	35° E	0°		493								487	24727	
494								15035.80348	58064								1714791.588	58064			5	43	22		Ab	1714708.488	29	35° E	0°		494								488	24728	
495								15066.24032	58065								1714821.121	58065			18	28	30.8		Elul	1714738.019	30	35° E	0°		495	4695	40	384					489	24729	
496								15096.67717	58066								1714850.654	58066			7	13	39.8		Ethanim	1714767.551	29	35° E	0°		496								490	24730	
497								15127.11402	58067								1714880.187	58067			19	58	48.7		Bul	1714797.082	30	35° E	0°		497								491	24731	
498								15157.55087	58068								1714909.719	58068			8	43	57.6		Chislev	1714826.614	29	35° E	0°		498								492	24732	
499								15187.98772	58069								1714939.252	58069			21	29	6.53		Tebeth	1714856.145	30	35° E	0°		499								493	24733	
500								15218.42457	58070								1714968.785	58070			10	14	15.4		Sebat	1714885.676	30	35° E	0°		500								494	24734	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

501								15248.86142	58071								1714998.318	58071			22	59	24.3		Adar	1714915.208	29	35° E	0°		501	6th Civil Year or	12 Mo	6th Civil Year or	2000	40	384	495	24735	
502								15279.29827	58072								1715027.85	58072			11	44	33.2		Abib	1714944.739	30	35° E	0°		502				6th Religious Year or 41st Religious Year				496	24736	
503								15309.73512	58073								1715057.383	58073			0	29	42.1		Zif	1714974.27	29	35° E	0°		503								497	24737	
504								365 = D/NTY	58074								1715086.916	58074			13	14	51.0		Sivan	1715003.802	30	35° E	0°		504								498	24738	
505								15370.60882	58075								1715116.449	58075			2	0	0		Tammuz	1715033.333	29	35° E	0°		505								499	24739	
506								15401.04566	58076								1715145.982	58076			14	45	8.91		Ab	1715062.864	30	35° E	0°		506								500	24740	
507								15431.48251	58077								1715175.514	58077			3	30	17.8		Elul	1715092.396	29	35° E	0°		507	4696	41	354					501	24741	
508								15461.91936	58078								1715205.047	58078			16	15	26.7		Ethanim	1715121.927	30	35° E	0°		508								502	24742	
509								15492.35621	58079								1715234.58	58079			5	0	35.6		Bul	1715151.458	29	35° E	0°		509								503	24743	
510								15522.79306	58080								1715264.113	58080			17	45	44.5		Chislev	1715180.99	30	35° E	0°		510								504	24744	
511								15553.22991	58081								1715293.646	58081			6	30	53.4		Tebeth	1715210.521	29	35° E	0°		511								505	24745	
512								15583.66676	58082								1715323.178	58082			19	16	2.37		Sebat	1715240.052	30	35° E	0°		512								506	24746	
513								15614.10361	58083								1715352.711	58083			8	1	11.3		Adar	1715269.584	29	35° E	0°		513								507	24747	
514								15644.54046	58084								1715382.244	58084			20	46	20.1		Abib	1715299.115	30	35° E	0°		514								508	24748	
515								15674.97731	58085								1715411.777	58085			9	31	29.1		Zif	1715328.647	30	35° E	0°		515								509	24749	
516								365 = D/NTY	58086								1715441.309	58086			22	16	38.0		Sivan	1715358.178	29	35° E	0°		516								510	24750	
517								15735.85101	58087								1715470.842	58087			11	1	46.9		Tammuz	1715387.709	30	35° E	0°		517								511	24751	
518								15766.28785	58088								1715500.375	58088			23	46	55.8		Ab	1715417.241	29	35° E	0°		518								512	24752	
519								15796.7247	58089								1715529.908	58089			12	32	4.75		Elul	1715446.772	30	35° E	0°		519	4697	42	355					513	24753	
520								15827.16155	58090								1715559.441	58090			1	17	13.7		Ethanim	1715476.303	29	35° E	0°		520								514	24754	
521								15857.5984	58091								1715588.973	58091			14	2	22.6		Bul	1715505.835	30	35° E	0°		521								515	24755	
522								15888.03525	58092								1715618.506	58092			2	47	31.4		Chislev	1715535.366	29	35° E	0°		522								516	24756	
523								15918.4721	58093								1715648.039	58093			15	32	40.3		EM 16	1715564.897	30	35° E	0°		523								517	24757	
524								15948.90895	58094								1715677.572	58094			4	17	49.3		Tebeth	1715594.429	29	35° E	0°		524								518	24758	
525								15979.3458	58095								1715707.104	58095			17	2	58.2		Sebat	1715623.96	30	35° E	0°		525								519	24759	
526								16009.78265	58096								1715736.637	58096			5	48	7.13		Adar	1715653.491	29	35° E	0°		526								520	24760	
527								16040.2195	58097								1715766.17	58097			18	33	16.0		Abib	1715683.023	30	35° E	0°		527								521	24761	
528								365 = D/NTY	58098								1715795.703	58098			7	18	24.9		Zif	1715712.554	29	35° E	0°		528								522	24762	
529								16101.0932	58099								1715825.236	58099			20	3	33.8		Sivan	1715742.085	30	35° E	0°		529								523	24763	
530								16131.53004	58100								1715854.768	58100			8	48	42.7		Tammuz	1715771.617	29	35° E	0°		530								524	24764	
531								16161.96689	58101								1715884.301	58101			21	33	51.7		Ab	1715801.148	30	35° E	0°		531								525	24765	
532								16192.40374	58102								1715913.834	58102			10	19	0.59		Elul	1715830.68	30	35° E	0°		532	4698	43	384					526	24766	
533								16222.84059	58103								1715943.367	58103			23	4	9.50		Ethanim	1715860.211	29	35° E	0°		533								527	24767	
534								16253.27744	58104								1715972.9	58104			11	49	18.4		Bul	1715889.742	30	35° E	0°		534								528	24768	
535								16283.71429	58105								1716002.432	58105			0	34	27.3		Chislev	1715919.274	29	35° E	0°		535								529	24769	
536								16314.15114	58106								1716031.965	58106			13	19	36.2		Tebeth	1715948.805	30	35° E	0°		536								530	24770	
537								16344.58799	58107								1716061.498	58107			2	4	45.1		Sebat	1715978.336	29	35° E	0°		537								531	24771	
538								16375.02484	58108								1716091.031	58108			14	49	54.1		Adar	1716007.868	30	35° E	0°		538								532	24772	
539								16405.46169	58109								1716120.563	58109			3	35	2.96		Abib	1716037.399	29	35° E	0°		539								533	24773	
540								366 = D/NTY	58110								1716150.096	58110			16	20	11.8		Zif	1716066.93	30	35° E	0°		540								534	24774	
541								16466.33538	58111								1716179.629	58111			5	5	20.8		Sivan	1716096.462	29	35° E	0°		541								535	24775	
542								16496.77223	58112								1716209.162	58112			17	50	29.6		Tammuz	1716125.993	30	35° E	0°		542								536	24776	
543								16527.20908	58113								1716238.695	58113			6	35	38.6		Ab	1716155.524	29	35° E	0°		543								537	24777	
544								16557.64593	58114								1716268.227	58114			19	20	47.5		Elul	1716185.056	30	35° E	0°		544	4699	44	354					538	24778	
545								16588.08278	58115								1716297.76	58115			8	5	56.4		Ethanim	1716214.587	29	35° E	0°		545								539	24779	
546								16618.51963	58116								1716327.293	58116			20	51	5.34		Bul	1716244.119	30	35° E	0°		546								540	24780	
547								16648.95648	58117								1716356.826	58117			9	36	14.2		Chislev	1716273.65	30	35° E	0°		547								541	24781	
548								16679.39333	58118								1716386.359	58118			22	21	23.2		Tebeth	1716303.181	29	35° E	0°		548								542	24782	
549								16709.83018	58119								1716415.891	58119			11	6	32.0		Sebat	1716332.713	30	35° E	0°		549								543	24783	
550								16740.26703	58120								1716445.424	58120			23	51	41		Adar	1716362.244	29	35° E	0°		550								544	24784	
551								16770.70388	58121								1716474.957	58121			12	36	49.9		Abib	1716391.775	30	35° E	0°		551								545	24785	
552								365 = D/NTY	58122								1716504.49	58122			1	21	58.8		Zif	1716421.307	29	35° E	0°		552								546	24786	
553								16831.57757	58123								1716534.022	58123			14	7	7.72		Sivan	1716450.838	30	35° E	0°		553								547	24787	
554								16862.01442	58124								1716563.555	58124			2	52	16.6		Tammuz	1716480.369	29	35° E	0°		554								548	24788	
555								16892.45127	58125								1716593.088	58125			15	37	25.5		Ab	1716509.901	30	35° E	0°		555								549	24789	
556								16922.88812	58126								1716622.621	58126			4	22	34.5		EM 17	1716539.432	29	35° E	0°		556								550	24790	
557								16953.32497	58127								1716652.154	58127			17	7	43.3		Elul	1716568.963	30	35° E	0°		557	4700	45	384					551	24791	
558								16983.76182	58128								1716681.686	58128			5	52	52.3		Ethanim	1716598.495	29	35° E	0°		558								552	24792	
559								17014.19867	58129								1716711.219	58129			18	38	1.18		Bul	1716628.026	30	35° E	0°		559								553	24793	
560								17044.63552	58130								1716740.752	58130			7	23	10.1		Chislev	1716657.557	29	35° E	0°		560								554	24794	
561								17075.07237	58131								1716770.285	58131			20	8	19.0		Tebeth	1716687.089	30	35° E	0°		561								555	24795	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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78	**giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2374.074233	58254							1720402.817	58254			04	41	35.0		Tebeth	1720319.445	29	35° E	0°		78	7th Civil Year (Not Sabba	12 Months	7th Civil Year (Not Sabba					72	24918	
79		2404.511082	58255							1720432.35	58255			17	26	44		Sebat	1720348.977	30	35° E	0°		79								73	24919	
80		2434.947931	58256							1720461.883	58256			6	11	52.8		Adar	1720378.508	29	35° E	0°		80				2015	6	354		74	24920	
81		2465.38478	58257							1720491.416	58257			18	57	1.78		Abib	1720408.039	30	35° E	0°		81								75	24921	
82		2495.821629	58258							1720520.948	58258			07	42	10.7		Zif	1720437.571	29	35° E	0°		82								76	24922	
83		2526.258479	58259							1720550.481	58259			20	27	19.6		Sivan	1720467.102	30	35° E	0°		83								77	24923	
84		365 = D/NTY	58260							1720580.014	58260			09	12	28.5		Tammuz	1720496.633	30	35° E	0°		84								78	24924	
85		2587.132177	58261							1720609.547	58261			21	57	37.4		Ab	1720526.165	29	35° E	0°		85								79	24925	
86		2617.569026	58262							1720639.079	58262			10	42	46.4		Elul	1720555.696	30	35° E	0°		86	4711	7	355					80	24926	
87		2648.005875	58263							1720668.612	58263			23	27	55.2		Ethanim	1720585.227	29	35° E	0°		87								81	24927	
88		2678.442724	58264							1720698.145	58264			12	13	4.15		Bul	1720614.759	30	35° E	0°		88								82	24928	
89		2708.879573	58265							1720727.678	58265			00	58	13.0		Chislev	1720644.29	29	35° E	0°		89								83	24929	
90		2739.316423	58266							1720757.211	58266			13	43	21.9		Tebeth	1720673.821	30	35° E	0°		90								84	24930	
91		2769.753272	58267							1720786.743	58267			02	28	30.8		Sebat	1720703.353	29	35° E	0°		91								85	24931	
92		2800.190121	58268							1720816.276	58268			15	13	39.9		Adar	1720732.884	30	35° E	0°		92				2016	7	355		86	24932	
93		2830.62697	58269							1720845.809	58269			03	58	48.7		Abib	1720762.416	29	35° E	0°		93								87	24933	
94		2861.063819	58270							1720875.342	58270			16	43	57.6		Zif	1720791.947	30	35° E	0°		94								88	24934	
95		2891.500668	58271							1720904.875	58271			05	29	6.53		Sivan	1720821.478	29	35° E	0°		95								89	24935	
96		365 = D/NTY	58272							1720934.407	58272			18	14	15.4		Tammuz	1720851.01	30	35° E	0°		96								90	24936	
97		2952.374367	58273							1720963.94	58273			06	59	24.3		Ab	1720880.541	29	35° E	0°		97								91	24937	
98		2982.811216	58274							1720993.473	58274			19	44	33.3		EM 3	1720910.072	30	35° E	0°		98								92	24938	
99		3013.248065	58275							1721023.006	58275			8	29	42.1		Elul	1720939.604	29	35° E	0°		99	4712	8	383					93	24939	
100		3043.684914	58276							1721052.538	58276			21	14	51.0		Ethanim	1720969.135	30	35° E	0°		100								94	24940	
101		3074.121763	58277							1721082.071	58277			10	0	0		Bul	1720998.666	30	35° E	0°		101								95	24941	
102		3104.558612	58278							1721111.604	58278			22	45	8.91		Chislev	1721028.198	29	35° E	0°		102								96	24942	
103		3134.995461	58279							1721141.137	58279			11	30	17.8		Tebeth	1721057.729	30	35° E	0°		103								97	24943	
104		3165.432311	58280							1721170.67	58280			00	15	26.7		Sebat	1721087.26	29	35° E	0°		104								98	24944	
105		3195.86916	58281							1721200.202	58281			13	0	35.7		Adar	1721116.792	30	35° E	0°		105				2017	8	384		99	24945	
106		3226.306009	58282							1721229.735	58282			01	45	44.5		Abib	1721146.323	29	35° E	0°		106								100	24946	
107		3256.742858	58283							1721259.268	58283			14	30	53.4		Zif	1721175.854	30	35° E	0°		107								101	24947	
108		366 = D/NTY	58284							1721288.801	58284			03	16	2.37		Sivan	1721205.386	29	35° E	0°		108								102	24948	
109		3317.616556	58285							1721318.334	58285			16	01	11.2		Tammuz	1721234.917	30	35° E	0°		109								103	24949	
110		3348.053405	58286							1721347.866	58286			04	46	20.1		Ab	1721264.449	29	35° E	0°		110								104	24950	
111		3378.490255	58287							1721377.399	58287			17	31	29.3		Elul	1721293.98	30	35° E	0°		111	4713	9	355					105	24951	
112		3408.927104	58288							1721406.932	58288			06	16	38.0		Ethanim	1721323.511	29	35° E	0°		112								106	24952	
113		3439.363953	58289							1721436.465	58289			19	01	46.9		Bul	1721353.043	30	35° E	0°		113								107	24953	
114		3469.800802	58290							1721465.997	58290			07	46	55.8		Chislev	1721382.574	29	35° E	0°		114								108	24954	
115		3500.237651	58291							1721495.53	58291			20	32	4.75		Tebeth	1721412.105	30	35° E	0°		115								109	24955	
116		3530.6745	58292							1721525.063	58292			09	17	13.6		Sebat	1721441.637	30	35° E	0°		116								110	24956	
117		3561.111349	58293							1721554.596	58293			22	2	22.8		Adar	1721471.168	29	35° E	0°		117				2018	9	354		111	24957	
118		3591.548199	58294							1721584.129	58294			10	47	31.4		Abib	1721500.699	30	35° E	0°		118								112	24958	
119		3621.985048	58295							1721613.661	58295			23	32	40.3		Zif	1721530.231	29	35° E	0°		119								113	24959	
120		365 = D/NTY	58296							1721643.194	58296			12	17	49.3		Sivan	1721559.762	30	35° E	0°		120								114	24960	
121		3682.858746	58297							1721672.727	58297			01	02	58.2		Tammuz	1721589.293	29	35° E	0°		121								115	24961	
122		3713.295595	58298							1721702.26	58298			13	48	7.12		Ab	1721618.825	30	35° E	0°		122								116	24962	
123		3743.732444	58299							1721731.792	58299			2	33	15.6		Elul	1721648.356	29	35° E	0°		123	4714	10	354					117	24963	
124		3774.169293	58300							1721761.325	58300			15	18	24.9		Ethanim	1721677.887	30	35° E	0°		124								118	24964	
125		3804.606143	58301							1721790.858	58301			4	3	33.8		Bul	1721707.419	29	35° E	0°		125								119	24965	
126		3835.042992	58302							1721820.391	58302			16	48	42.7		Chislev	1721736.95	30	35° E	0°		126								120	24966	
127		3865.479841	58303							1721849.924	58303			05	33	51.7		Tebeth	1721766.482	29	35° E	0°		127								121	24967	
128		3895.91669	58304							1721879.456	58304			18	19	0.59		Sebat	1721796.013	30	35° E	0°		128								122	24968	
129		3926.353539	58305							1721908.989	58305			7	4	9.12		Adar	1721825.544	29	35° E	0°		129				2019	10	354		123	24969	
130		3956.790388	58306							1721938.522	58306			19	49	18.4		Abib	1721855.076	30	35° E	0°		130								124	24970	
131		3987.227237	58307							1721968.055	58307			08	34	27.3		EM 4	1721884.607	29	35° E	0°		131								125	24971	
132		365 = D/NTY	58308							1721997.588	58308			21	19	36.2		Zif	1721914.138	30	35° E	0°		132								126	24972	
133		4048.100936	58309							1722027.12	58309			10	4	45.1		Sivan	1721943.67	30	35° E	0°		133								127	24973	
134		4078.537785	58310							1722056.653	58310			22	49	54.1		Tammuz	1721973.201	29	35° E	0°		134								128	24974	
135		4108.974634	58311							1722086.186	58311			11	35	2.97		Ab	1722002.732	30	35° E	0°		135								129	24975	
136		4139.411483	58312							1722115.719	58312			0	20	12.2		Elul	1722032.264	29	35° E	0°		136	4715	11	384					130	24976	
137		4169.848332	58313							1722145.251	58313			13	5	20.8		Ethanim	1722061.795	30	35° E	0°		137								131	24977	
138		4200.285181	58314							1722174.784	58314			01	50	29.7		Bul	1722091.326	29	35° E	0°		138								132	24978	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days -

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

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NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

200								6087.369828	58376								1724005.817	58376			0	29	42.1		Bul	1723922.27	29	35° E	0°		200	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year		2nd Religious Year	194	25040	
201								6117.806677	58377								1724035.35	58377			13	14	51.0		Chislev	1723951.802	30	35° E	0°		201							195	25041	
202								6148.243526	58378								1724064.882	58378			2	0	0		Tebeth	1723981.333	29	35° E	0°		202							196	25042	
203								6178.680375	58379								1724094.415	58379			14	45	8.91		Sebat	1724010.864	30	35° E	0°		203							197	25043	
204								365 = D/NTY	58380								1724123.948	58380			3	30	17.8		Adar	1724040.396	29	35° E	0°		204				2025	16	384	198	25044	
205								6239.554074	58381								1724153.481	58381			16	15	26.7		Abib	1724069.927	30	35° E	0°		205							199	25045	
206								6269.990923	58382								1724183.014	58382			5	0	35.6		Zif	1724099.458	29	35° E	0°		206							200	25046	
207								6300.427772	58383								1724212.546	58383			17	45	44.5		Sivan	1724128.99	30	35° E	0°		207							201	25047	
208								6330.864621	58384								1724242.079	58384			6	30	53.4		Tammuz	1724158.521	29	35° E	0°		208							202	25048	
209								6361.30147	58385								1724271.612	58385			19	16	2.37		Ab	1724188.052	30	35° E	0°		209							203	25049	
210								6391.738319	58386								1724301.145	58386			8	1	11.4		Elul	1724217.584	29	35° E	0°		210	4721	17	354				204	25050	
211								6422.175169	58387								1724330.678	58387			20	46	20.1		Ethanim	1724247.115	30	35° E	0°		211							205	25051	
212								6452.612018	58388								1724360.21	58388			9	31	29.1		Bul	1724276.647	30	35° E	0°		212							206	25052	
213								6483.048867	58389								1724389.743	58389			22	16	38.0		Chislev	1724306.178	29	35° E	0°		213							207	25053	
214								6513.485716	58390								1724419.276	58390			11	1	46.9		Tebeth	1724335.709	30	35° E	0°		214							208	25054	
215								6543.922565	58391								1724448.809	58391			23	46	55.8		Sebat	1724365.241	29	35° E	0°		215							209	25055	
216								366 = D/NTY	58392								1724478.341	58392			12	32	4.99		Adar	1724394.772	30	35° E	0°		216				2026	17	355	210	25056	
217								6604.796263	58393								1724507.874	58393			1	17	13.6		Abib	1724424.303	29	35° E	0°		217							211	25057	
218								6635.233113	58394								1724537.407	58394			14	2	22.6		Zif	1724453.835	30	35° E	0°		218							212	25058	
219								6665.669962	58395								1724566.94	58395			2	47	31.4		Sivan	1724483.366	29	35° E	0°		219							213	25059	
220								6696.106811	58396								1724596.473	58396			15	32	40.3		Tammuz	1724512.897	30	35° E	0°		220							214	25060	
221								6726.54366	58397								1724626.005	58397			4	17	49.3		Ab	1724542.429	29	35° E	0°		221							215	25061	
222								6756.980509	58398								1724655.538	58398			17	2	57.7		Elul	1724571.96	30	35° E	0°		222	4722	18	355				216	25062	
223								6787.417358	58399								1724685.071	58399			5	48	7.12		Ethanim	1724601.491	29	35° E	0°		223							217	25063	
224								6817.854207	58400								1724714.604	58400			18	33	16.0		Bul	1724631.023	30	35° E	0°		224							218	25064	
225								6848.291057	58401								1724744.136	58401			7	18	24.9		Chislev	1724660.554	29	35° E	0°		225							219	25065	
226								6878.727906	58402								1724773.669	58402			20	3	33.8		Tebeth	1724690.085	30	35° E	0°		226							220	25066	
227								6909.164755	58403								1724803.202	58403			8	48	42.7		Sebat	1724719.617	29	35° E	0°		227							221	25067	
228								365 = D/NTY	58404								1724832.735	58404			21	33	51.7		Adar	1724749.148	30	35° E	0°		228							222	25068	
229								6970.038453	58405								1724862.268	58405			10	19	0.76		EM 7	1724778.68	30	35° E	0°		229				2027	18	384	223	25069	
230								7000.475302	58406								1724891.8	58406			23	4	9.50		Abib	1724808.211	29	35° E	0°		230							224	25070	
231								7030.912151	58407								1724921.333	58407			11	49	18.4		Zif	1724837.742	30	35° E	0°		231							225	25071	
232								7061.349	58408								1724950.866	58408			0	34	27.3		Sivan	1724867.274	29	35° E	0°		232							226	25072	
233								7091.78585	58409								1724980.399	58409			13	19	36.2		Tammuz	1724896.805	30	35° E	0°		233							227	25073	
234								7122.222699	58410								1725009.932	58410			2	4	44.1		Ab	1724926.336	29	35° E	0°		234							228	25074	
235								7152.659548	58411								1725039.464	58411			14	49	54.3		Elul	1724955.868	30	35° E	0°		235	4723	19	384				229	25075	
236								7183.096397	58412								1725068.997	58412			3	35	2.97		Ethanim	1724985.399	29	35° E	0°		236							230	25076	
237								7213.533246	58413								1725098.53	58413			16	20	11.8		Bul	1725014.93	30	35° E	0°		237							231	25077	
238								7243.970095	58414								1725128.063	58414			5	5	20.7		Chislev	1725044.462	29	35° E	0°		238							232	25078	
239								7274.406944	58415								1725157.595	58415			17	50	29.7		Tebeth	1725073.993	30	35° E	0°		239							233	25079	
240								365 = D/NTY	58416								1725187.128	58416			6	35	38.6		Sebat	1725103.524	29	35° E	0°		240							234	25080	
241								7335.280643	58417								1725216.661	58417			19	20	47.0		Adar	1725133.056	30	35° E	0°		241				2028	19	354	235	25081	
242								7365.717492	58418								1725246.194	58418			8	5	56.4		Abib	1725162.587	29	35° E	0°		242							236	25082	
243								7396.154341	58419								1725275.727	58419			20	51	5.34		Zif	1725192.119	30	35° E	0°		243							237	25083	
244								7426.59119	58420								1725305.259	58420			9	36	14.2		Sivan	1725221.65	30	35° E	0°		244							238	25084	
245								7457.028039	58421								1725334.792	58421			22	21	23.1		Tammuz	1725251.181	29	35° E	0°		245							239	25085	
246								7487.464888	58422								1725364.325	58422			11	6	32.0		Ab	1725280.713	30	35° E	0°		246							240	25086	
247								7517.901738	58423								1725393.858	58423			23	51	40.6		Elul	1725310.244	29	35° E	0°		247	4724	20	354				241	25087	
248								7548.338587	58424								1725423.391	58424			12	36	49.9		Ethanim	1725339.775	30	35° E	0°		248							242	25088	
249								7578.775436	58425								1725452.923	58425			1	21	58.8		Bul	1725369.307	29	35° E	0°		249							243	25089	
250								7609.212285	58426								1725482.456	58426			14	7	7.72		Chislev	1725398.838	30	35° E	0°		250							244	25090	
251								7639.649134	58427								1725511.989	58427			2	52	16.6		Tebeth	1725428.369	29	35° E	0°		251							245	25091	
252								365 = D/NTY	58428								1725541.522	58428			15	37	25.5		Sebat	1725457.901	30	35° E	0°		252							246	25092	
253								7700.522832	58429								1725571.054	58429			4	22	34.2		Adar	1725487.432	29	35° E	0°		253				2029	20	354	247	25093	
254								7730.959682	58430								1725600.587	58430			17	7	43.4		Abib	1725516.963	30	35° E	0°		254							248	25094	
255								7761.396531	58431								1725630.12	58431			5	52	52.3		Zif	1725546.495	29	35° E	0°		255							249	25095	
256								7791.83338	58432								1725659.653	58432			18	38	1.19		Sivan	1725576.026	30	35° E	0°		256							250	25096	
257								7822.270229	58433								1725689.186	58433			7	23	10.1		Tammuz	1725605.557	29	35° E	0°		257							251	25097	
258								7852.707078	58434								1725718.718	58434			20	8	19		Ab	1725635.089	30	35° E	0°		258							252	25098	
259								7883.143927	58435								1725748.251	58435			8	53	27.7		Elul	1725664.62	29	35° E	0°		259	4725	21	354				253	25099	
260								7913.580776	58436								1725777.784	58436			21	38	36.8		Ethanim	1725694.152	30	35° E	0°		260							254	25100	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

261								7944.017626	58437								1725807.317	58437			10	23	45.7		Bul	1725723.683	30	35° E	0°		261	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabb	SABBA	7th Religious	255	25101	
262								7974.454475	58438								1725836.85	58438			23	8	54.7		EM 8	1725753.214	29	35° E	0°		262							256	25102	
263								8004.891324	58439								1725866.382	58439			11	54	3.56		Kislev	1725782.746	30	35° E	0°		263							257	25103	
264								365 = D/NTY	58440								1725895.915	58440			0	39	12.5		Tebeth	1725812.277	29	35° E	0°		264							258	25104	
265								8065.765022	58441								1725925.448	58441			13	24	21.4		Sebat	1725841.808	30	35° E	0°		265							259	25105	
266								8096.201871	58442								1725954.981	58442			2	9	30		Adar	1725871.34	29	35° E	0°		266				2030	21		260	25106	
267								8126.63872	58443								1725984.513	58443			14	54	39.2		Abib	1725900.871	30	35° E	0°		267							261	25107	
268								8157.07557	58444								1726014.046	58444			3	39	48.1		Zif	1725930.402	29	35° E	0°		268							262	25108	
269								8187.512419	58445								1726043.579	58445			16	24	57		Sivan	1725959.934	30	35° E	0°		269							263	25109	
270								8217.949268	58446								1726073.112	58446			5	10	5.94		Tammuz	1725989.465	29	35° E	0°		270							264	25110	
271								8248.386117	58447								1726102.645	58447			17	55	14.9		Ab	1726018.996	30	35° E	0°		271							265	25111	
272								8278.822966	58448								1726132.177	58448			6	40	23.5		Elul	1726048.528	29	35° E	0°		272	4726	22	384				266	25112	
273								8309.259815	58449								1726161.71	58449			19	25	32.7		Ethanim	1726078.059	30	35° E	0°		273							267	25113	
274								8339.696664	58450								1726191.243	58450			8	10	41.6		Bul	1726107.59	29	35° E	0°		274							268	25114	
275								8370.133514	58451								1726220.776	58451			20	55	50.5		Chislev	1726137.122	30	35° E	0°		275							269	25115	
276								366 = D/NTY	58452								1726250.308	58452			9	40	59.4		Tebeth	1726166.653	30	35° E	0°		276							270	25116	
277								8431.007212	58453								1726279.841	58453			22	26	8.31		Sebat	1726196.185	29	35° E	0°		277							271	25117	
278								8461.444061	58454								1726309.374	58454			11	11	17.1		Adar	1726225.716	30	35° E	0°		278				2031	22	355	272	25118	
279								8491.88091	58455								1726338.907	58455			23	56	26.1		Abib	1726255.247	29	35° E	0°		279							273	25119	
280								8522.317759	58456								1726368.44	58456			12	41	35.0		Zif	1726284.779	30	35° E	0°		280							274	25120	
281								8552.754608	58457								1726397.972	58457			1	26	43.9		Sivan	1726314.31	29	35° E	0°		281							275	25121	
282								8583.191457	58458								1726427.505	58458			14	11	52.8		Tammuz	1726343.841	30	35° E	0°		282							276	25122	
283								8613.628307	58459								1726457.038	58459			2	57	1.78		Ab	1726373.373	29	35° E	0°		283							277	25123	
284								8644.065156	58460								1726486.571	58460			15	42	10.7		Elul	1726402.904	30	35° E	0°		284	4727	23	355				278	25124	
285								8674.502005	58461								1726516.104	58461			04	27	19.6		Ethanim	1726432.435	29	35° E	0°		285							279	25125	
286								8704.938854	58462								1726545.636	58462			17	12	28.5		Bul	1726461.967	30	35° E	0°		286							280	25126	
287								8735.375703	58463								1726575.169	58463			5	57	37.4		Chislev	1726491.498	29	35° E	0°		287							281	25127	
288								365 = D/NTY	58464								1726604.702	58464			18	42	46.3		Tebeth	1726521.029	30	35° E	0°		288							282	25128	
289								8796.249401	58465								1726634.235	58465			7	27	55.2		Sebat	1726550.561	29	35° E	0°		289							283	25129	
290								8826.686251	58466								1726663.767	58466			20	13	4.22		Adar	1726580.092	30	35° E	0°		290				2032	23	354	284	25130	
291								8857.1231	58467								1726693.3	58467			8	58	13.0		Abib	1726609.623	29	35° E	0°		291							285	25131	
292								8887.559949	58468								1726722.833	58468			21	43	21.9		Zif	1726639.155	30	35° E	0°		292							286	25132	
293								8917.996798	58469								1726752.366	58469			10	28	30.8		Sivan	1726668.686	30	35° E	0°		293							287	25133	
294								8948.433647	58470								1726781.899	58470			23	13	39.8		EM 9	1726698.218	29	35° E	0°		294							288	25134	
295								8978.870496	58471								1726811.431	58471			11	58	48.7		Tammuz	1726727.749	30	35° E	0°		295							289	25135	
296								9009.307345	58472								1726840.964	58472			0	43	57.6		Ab	1726757.28	29	35° E	0°		296							290	25136	
297								9039.744195	58473								1726870.497	58473			13	29	6.43		Elul	1726786.812	30	35° E	0°		297	4728	24	384				291	25137	
298								9070.181044	58474								1726900.03	58474			2	14	15.4		Ethanim	1726816.343	29	35° E	0°		298							292	25138	
299								9100.617893	58475								1726929.563	58475			14	59	24.3		Bul	1726845.874	30	35° E	0°		299							293	25139	
300								365 = D/NTY	58476								1726959.095	58476			3	44	33.2		Chislev	1726875.406	29	35° E	0°		300							294	25140	
301								9161.491591	58477								1726988.628	58477			16	29	41.1		Tebeth	1726904.937	30	35° E	0°		301							295	25141	
302								9191.92844	58478								1727018.161	58478			5	14	51.1		Sebat	1726934.468	29	35° E	0°		302							296	25142	
303								9222.365289	58479								1727047.694	58479			18	00	0		Adar	1726964	30	35° E	0°		303				2033	24	384	297	25143	
304								9252.802139	58480								1727077.226	58480			6	45	8.91		Abib	1726993.531	29	35° E	0°		304							298	25144	
305								9283.238988	58481								1727106.759	58481			19	30	17.8		Zif	1727023.062	30	35° E	0°		305							299	25145	
306								9313.675837	58482								1727136.292	58482			8	15	26.7		Sivan	1727052.594	29	35° E	0°		306							300	25146	
307								9344.112686	58483								1727165.825	58483			21	0	35.6		Tammuz	1727082.125	30	35° E	0°		307							301	25147	
308								9374.549535	58484								1727195.358	58484			9	45	44.5		Ab	1727111.656	30	35° E	0°		308							302	25148	
309								9404.986384	58485								1727224.89	58485			22	30	53.6		Elul	1727141.188	29	35° E	0°		309	4729	25	354				303	25149	
310								9435.423233	58486								1727254.423	58486			11	16	2.37		Ethanim	1727170.719	30	35° E	0°		310							304	25150	
311								9465.860083	58487								1727283.956	58487			0	1	11.2		Bul	1727200.251	29	35° E	0°		311							305	25151	
312								365 = D/NTY	58488								1727313.489	58488			12	46	20.1		Chislev	1727229.782	30	35° E	0°		312							306	25152	
313								9526.733781	58489								1727343.022	58489			1	31	29.1		Tebeth	1727259.313	29	35° E	0°		313							307	25153	
314								9557.17063	58490								1727372.554	58490			14	16	38.0		Sebat	1727288.845	30	35° E	0°		314							308	25154	
315								9587.607479	58491								1727402.087	58491			3	1	47.1		Adar	1727318.376	29	35° E	0°		315				2034	25	354	309	25155	
316								9618.044328	58492								1727431.62	58492			15	46	55.8		Abib	1727347.907	30	35° E	0°		316							310	25156	
317								9648.481177	58493								1727461.153	58493			4	32	4.75		Zif	1727377.439	29	35° E	0°		317							311	25157	
318								9678.918027	58494								1727490.685	58494			17	17	13.6		Sivan	1727406.97	30	35° E	0°		318							312	25158	
319								9709.354876	58495								1727520.218	58495			6	2	22.5		Tammuz	1727436.501	29	35° E	0°		319							313	25159	
320								9739.791725	58496								1727549.751	58496			18	47	31.5		Ab	1727466.033	30	35° E	0°		320							314	25160	
321								9770.228574	58497								1727579.284	58497			7	32	40.7		Elul	1727495.564	29	35° E	0°		321	4730	26	354				315	25161	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

322								9800.665423	58498								1727608.817	58498				20	17	49.3		Ethanim	1727525.095	30	35° E	0°		322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year	13 M	5th Religious Year	316	25162	
323								9831.102272	58499								1727638.349	58499				9	2	58.2		Bul	1727554.627	30	35° E	0°		323							317	25163	
324								366 = D/NTY	58500								1727667.882	58500				21	48	7.12		Chislev	1727584.158	29	35° E	0°		324							318	25164	
325								9891.975971	58501								1727697.415	58501				10	33	16.0		Tebeth	1727613.689	30	35° E	0°		325							319	25165	
326								9922.41282	58502								1727726.948	58502				23	18	24.9		Sebat	1727643.221	29	35° E	0°		326							320	25166	
327								9952.849669	58503								1727756.48	58503				12	3	33.4		EM 10	1727672.752	30	35° E	0°		327							321	25167	
328								9983.286518	58504								1727786.013	58504				0	48	42.9		Adar	1727702.284	29	35° E	0°		328				2035	26	384	322	25168	
329								10013.72337	58505								1727815.546	58505				13	33	51.6		Abib	1727731.815	30	35° E	0°		329							323	25169	
330								10044.16022	58506								1727845.079	58506				2	19	0.59		Zif	1727761.346	29	35° E	0°		330							324	25170	
331								10074.59707	58507								1727874.612	58507				15	4	9.5		Sivan	1727790.878	30	35° E	0°		331							325	25171	
332								10105.03391	58508								1727904.144	58508				3	49	18.4		Tammuz	1727820.409	29	35° E	0°		332							326	25172	
333								10135.47076	58509								1727933.677	58509				16	34	27.3		Ab	1727849.94	30	35° E	0°		333							327	25173	
334								10165.90761	58510								1727963.21	58510				5	19	36.4		Elul	1727879.472	29	35° E	0°		334	4731	27	384				328	25174	
335								10196.34446	58511								1727992.743	58511				18	4	45.1		Ethanim	1727909.003	30	35° E	0°		335							329	25175	
336								365 = D/NTY	58512								1728022.276	58512				6	49	54.0		Bul	1727938.534	29	35° E	0°		336							330	25176	
337								10257.21816	58513								1728051.808	58513				19	35	3.26		Chislev	1727968.066	30	35° E	0°		337							331	25177	
338								10287.65501	58514								1728081.341	58514				8	20	11.9		Tebeth	1727997.597	29	35° E	0°		338							332	25178	
339								10318.09186	58515								1728110.874	58515				21	5	20.5		Sebat	1728027.128	30	35° E	0°		339							333	25179	
340								10348.52871	58516								1728140.407	58516				9	50	29.2		Adar	1728056.66	30	35° E	0°		340				2036	27	355	334	25180	
341								10378.96556	58517								1728169.939	58517				22	35	38.6		Abib	1728086.191	29	35° E	0°		341							335	25181	
342								10409.40241	58518								1728199.472	58518				11	20	47.3		Zif	1728115.722	30	35° E	0°		342							336	25182	
343								10439.83926	58519								1728229.005	58519				0	5	56		Sivan	1728145.254	29	35° E	0°		343							337	25183	
344								10470.2761	58520								1728258.538	58520				12	51	5.47		Tammuz	1728174.785	30	35° E	0°		344							338	25184	
345								10500.71295	58521								1728288.071	58521				1	36	14.1		Ab	1728204.317	29	35° E	0°		345							339	25185	
346								10531.1498	58522								1728317.603	58522				14	21	22.8		Elul	1728233.848	30	35° E	0°		346	4732	28	355				340	25186	
347								10561.58665	58523								1728347.136	58523				3	6	32.2		Ethanim	1728263.379	29	35° E	0°		347							341	25187	
348								365 = D/NTY	58524								1728376.669	58524				15	51	40.8		Bul	1728292.911	30	35° E	0°		348							342	25188	
349								10622.46035	58525								1728406.202	58525				4	36	49.5		Chislev	1728322.442	29	35° E	0°		349							343	25189	
350								10652.8972	58526								1728435.735	58526				17	21	59.0		Tebeth	1728351.973	30	35° E	0°		350							344	25190	
351								10683.33405	58527								1728465.267	58527				6	7	7.68		Sebat	1728381.505	29	35° E	0°		351							345	25191	
352								10713.7709	58528								1728494.8	58528				18	52	16.3		Adar	1728411.036	30	35° E	0°		352				2037	28	354	346	25192	
353								10744.20775	58529								1728524.333	58529				7	37	25.8		Abib	1728440.567	29	35° E	0°		353							347	25193	
354								10774.6446	58530								1728553.866	58530				20	22	34.4		Zif	1728470.099	30	35° E	0°		354							348	25194	
355								10805.08144	58531								1728583.398	58531				9	7	43.1		Sivan	1728499.63	30	35° E	0°		355							349	25195	
356								10835.51829	58532								1728612.931	58532				21	52	52.6		Tammuz	1728529.161	29	35° E	0°		356							350	25196	
357								10865.95514	58533								1728642.464	58533				10	38	1.24		Ab	1728558.693	30	35° E	0°		357							351	25197	
358								10896.39199	58534								1728671.997	58534				23	23	9.89		Elul	1728588.224	29	35° E	0°		358	4733	29	354				352	25198	
359								10926.82884	58535								1728701.53	58535				12	8	18.5		Ethanim	1728617.755	30	35° E	0°		359							353	25199	
360								365 = D/NTY	58536								1728731.062	58536				0	53	28.0		EM 11	1728647.287	29	35° E	0°		360							354	25200	
361								10987.70254	58537								1728760.595	58537				13	38	36.6		Bul	1728676.818	30	35° E	0°		361							355	25201	
362								11018.13939	58538								1728790.128	58538				2	23	45.3		Chislev	1728706.35	29	35° E	0°		362							356	25202	
363								11048.57624	58539								1728819.661	58539				15	8	54.6		Tebeth	1728735.881	30	35° E	0°		363							357	25203	
364								11079.01309	58540								1728849.194	58540				3	54	3.56		Sebat	1728765.412	29	35° E	0°		364							358	25204	
365								11109.44994	58541								1728878.726	58541				16	39	12.0		Adar	1728794.944	30	35° E	0°		365				2038	29	384	359	25205	
366								11139.88679	58542								1728908.259	58542				5	24	21.6		Abib	1728824.475	29	35° E	0°		366							360	25206	
367								11170.32363	58543								1728937.792	58543				18	9	30.3		Zif	1728854.006	30	35° E	0°		367							361	25207	
368								11200.76048	58544								1728967.325	58544				6	54	39.2		Sivan	1728883.538	29	35° E	0°		368							362	25208	
369								11231.19733	58545								1728996.857	58545				19	39	48.1		Tammuz	1728913.069	30	35° E	0°		369							363	25209	
370								11261.63418	58546								1729026.39	58546				8	24	57.0		Ab	1728942.6	29	35° E	0°		370							364	25210	
371								11292.07103	58547								1729055.923	58547				21	10	5.66		Elul	1728972.132	30	35° E	0°		371	4734	30	384				365	25211	
372								365 = D/NTY	58548								1729085.456	58548				9	55	14.8		Ethanim	1729001.663	30	35° E	0°		372							366	25212	
373								11352.94473	58549								1729114.989	58549				22	40	23.7		Bul	1729031.194	29	35° E	0°		373							367	25213	
374								11383.38158	58550								1729144.521	58550				11	25	32.6		Chislev	1729060.726	30	35° E	0°		374							368	25214	
375								11413.81843	58551								1729174.054	58551				0	10	41.5		Tebeth	1729090.257	29	35° E	0°		375							369	25215	
376								11444.25528	58552								1729203.587	58552				12	55	50.4		Sebat	1729119.788	30	35° E	0°		376							370	25216	
377								11474.69213	58553								1729233.12	58553				1	40	59.2		Adar	1729149.32	29	35° E	0°		377				2039	30	354	371	25217	
378								11505.12897	58554								1729262.652	58554				14	26	8.31		Abib	1729178.851	30	35° E	0°		378							372	25218	
379								11535.56582	58555								1729292.185	58555				3	11	17.2		Zif	1729208.383	29	35° E	0°		379							373	25219	
380								11566.00267	58556								1729321.718	58556				15	56	26.1		Sivan	1729237.914	30	35° E	0°		380							374	25220	
381								11596.43952	58557								1729351.251	58557				4	41	35		Tammuz	1729267.445	29	35° E	0°		381							375	25221	
382								11626.87637	58558								1729380.784	58558				17	26	43.9		Ab	1729296.977	30	35° E	0°		382							376	25222	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

383								11657.31322	58559								1729410.316	58559			6	11	52.8		Elul	1729326.508	29	35° E	0°		383	4735	31	354	3rd Religious	12 Mo	3rd Religious	377	25223	
384								366 = D/NTY	58560								1729439.849	58560			18	57	1.78		Ethanim	1729356.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year		4th Civil Year or 32nd Civil Year				378	25224	
385								11718.18692	58561								1729469.382	58561			7	42	10.6		Bul	1729385.571	29	35° E	0°		385							379	25225	
386								11748.62377	58562								1729498.915	58562			20	27	19.6		Chislev	1729415.102	30	35° E	0°		386							380	25226	
387								11779.06062	58563								1729528.448	58563			09	12	28.5		Tebeth	1729444.633	30	35° E	0°		387		13 Months					381	25227	
388								11809.49747	58564								1729557.98	58564			21	57	37.4		Sebat	1729474.165	29	35° E	0°		388							382	25228	
389								11839.93432	58565								1729587.513	58565			10	42	46.4		Adar	1729503.696	30	35° E	0°		389				2040	31	355	383	25229	
390								11870.37116	58566								1729617.046	58566			23	27	55.2		Abib	1729533.227	29	35° E	0°		390							384	25230	
391								11900.80801	58567								1729646.579	58567			12	13	4.15		Zif	1729562.759	30	35° E	0°		391							385	25231	
392								11931.24486	58568								1729676.111	58568			0	58	13.1		EM 12	1729592.29	29	35° E	0°		392							386	25232	
393								11961.68171	58569								1729705.644	58569			13	43	22		Sivan	1729621.821	30	35° E	0°		393							387	25233	
394								11992.11856	58570								1729735.177	58570			2	28	30.8		Tammuz	1729651.353	29	35° E	0°		394							388	25234	
395								12022.55541	58571								1729764.71	58571			15	13	39.8		Ab	1729680.884	30	35° E	0°		395							389	25235	
396								365 = D/NTY	58572								1729794.243	58572			3	58	48.5		Elul	1729710.416	29	35° E	0°		396	4736	32	384				390	25236	
397								12083.42911	58573								1729823.775	58573			16	43	57.6		Ethanim	1729739.947	30	35° E	0°		397							391	25237	
398								12113.86596	58574								1729853.308	58574			5	29	6.52		Bul	1729769.478	29	35° E	0°		398	5th Civil Year or 33rd Civil Year						392	25238	
399								12144.30281	58575								1729882.841	58575			18	14	15.4		Chislev	1729799.01	30	35° E	0°		399		12 Months					393	25239	
400								12174.73966	58576								1729912.374	58576			6	59	24.3		Tebeth	1729828.541	29	35° E	0°		400							394	25240	
401								12205.17651	58577								1729941.907	58577			19	44	33.3		Sebat	1729858.072	30	35° E	0°		401							395	25241	
402								12235.61335	58578								1729971.439	58578			8	29	42.1		Adar	1729887.604	29	35° E	0°		402				2041	32	383	396	25242	
403								12266.0502	58579								1730000.972	58579			21	14	51.0		Abib	1729917.135	30	35° E	0°		403							397	25243	
404								12296.48705	58580								1730030.505	58580			10	0	0		Zif	1729946.666	30	35° E	0°		404							398	25244	
405								12326.9239	58581								1730060.038	58581			22	45	8.91		Sivan	1729976.198	29	35° E	0°		405							399	25245	
406								12357.36075	58582								1730089.57	58582			11	30	17.8		Tammuz	1730005.729	30	35° E	0°		406							400	25246	
407								12387.7976	58583								1730119.103	58583			0	15	26.7		Ab	1730035.26	29	35° E	0°		407							401	25247	
408								365 = D/NTY	58584								1730148.636	58584			13	0	35.6		Elul	1730064.792	30	35° E	0°		408	4737	33	355				402	25248	
409								12448.6713	58585								1730178.169	58585			1	45	44.5		Ethanim	1730094.323	29	35° E	0°		409							403	25249	
410								12479.10815	58586								1730207.702	58586			14	30	53.4		Bul	1730123.854	30	35° E	0°		410	6th Civil Year or 34th Civil Year		6th Civil Year or 34th Civil Year				404	25250	
411								12509.545	58587								1730237.234	58587			3	16	2.37		Chislev	1730153.386	29	35° E	0°		411		12 Months					405	25251	
412								12539.98185	58588								1730266.767	58588			16	1	11.2		Tebeth	1730182.917	30	35° E	0°		412							406	25252	
413								12570.41869	58589								1730296.3	58589			4	46	20.1		Sebat	1730212.449	29	35° E	0°		413							407	25253	
414								12600.85554	58590								1730325.833	58590			17	31	29.1		Adar	1730241.98	30	35° E	0°		414				2042	33	355	408	25254	
415								12631.29239	58591								1730355.366	58591			6	16	38.0		Abib	1730271.511	29	35° E	0°		415							409	25255	
416								12661.72924	58592								1730384.898	58592			19	01	46.9		Zif	1730301.043	30	35° E	0°		416							410	25256	
417								12692.16609	58593								1730414.431	58593			7	46	55.8		Sivan	1730330.574	29	35° E	0°		417							411	25257	
418								12722.60294	58594								1730443.964	58594			20	32	4.75		Tammuz	1730360.105	30	35° E	0°		418							412	25258	
419								12753.03979	58595								1730473.497	58595			9	17	13.6		Ab	1730389.637	30	35° E	0°		419							413	25259	
420								365 = D/NTY	58596								1730503.029	58596			22	2	22.8		Elul	1730419.168	29	35° E	0°		420	4738	34	354				414	25260	
421								12813.91349	58597								1730532.562	58597			10	47	31.5		Ethanim	1730448.699	30	35° E	0°		421							415	25261	
422								12844.35034	58598								1730562.095	58598			23	32	40.3		Bul	1730478.231	29	35° E	0°		422							416	25262	
423								12874.78719	58599								1730591.628	58599			12	17	49.3		Chislev	1730507.762	30	35° E	0°		423							417	25263	
424								12905.22404	58600								1730621.161	58600			1	2	58.2		Tebeth	1730537.293	29	35° E	0°		424							418	25264	
425								12935.66088	58601								1730650.693	58601			13	48	7.12		EM 13	1730566.825	30	35° E	0°		425							419	25265	
426								12966.09773	58602								1730680.226	58602			2	33	16		Sebat	1730596.356	29	35° E	0°		426							420	25266	
427								12996.53458	58603								1730709.759	58603			15	18	24.9		Adar	1730625.887	30	35° E	0°		427	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)	2043	34	384	421	25267	
428								13026.97143	58604								1730739.292	58604			4	3	33.9		Abib	1730655.419	29	35° E	0°		428							422	25268	
429								13057.40828	58605								1730768.824	58605			16	48	42.7		Zif	1730684.95	30	35° E	0°		429							423	25269	
430								13087.84513	58606								1730798.357	58606			5	33	51.6		Sivan	1730714.482	29	35° E	0°		430							424	25270	
431								13118.28198	58607								1730827.89	58607			18	19	0.59		Tammuz	1730744.013	30	35° E	0°		431		13 Months					425	25271	
432								365 = D/NTY	58608								1730857.423	58608			7	4	9.50		Ab	1730773.544	29	35° E	0°		432							426	25272	
433								13179.15568	58609								1730886.956	58609			19	49	18.4		Elul	1730803.076	30	35° E	0°		433	4739	35	384				427	25273	
434								13209.59253	58610								1730916.488	58610			8	34	27.3		Ethanim	1730832.607	29	35° E	0°		434							428	25274	
435								13240.02938	58611								1730946.021	58611			21	19	36.2		Bul	1730862.138	30	35° E	0°		435							429	25275	
436								13270.46623	58612								1730975.554	58612			10	4	45.1		Chislev	1730891.67	30	35° E	0°		436	1st Civil Year or 36th Civil Year		1st Civil Year or 36th Civil Year	Sabbatical Year		7th Religious Year or 35th Religious Year (Sabbatical Year)	430	25276	
437								13300.90307	58613								1731005.087	58613			22	49	54.0		Tebeth	1730921.201	29	35° E	0°		437					SABBATICAL YEAR		431	25277	
438								13331.33992	58614								1731034.62	58614			11	35	2.97		Sebat	1730950.732	30	35° E	0°		438		12 Months					432	25278	
439								13361.77677	58615								1731064.152	58615			0	20	11.9		Adar	1730980.264	29	35° E	0°		439				2044	35	354	433	25279	
440								13392.21362	58616								1731093.685	58616			13	5	20.7		Abib	1731009.795	30	35° E	0°		440							434	25280	
441								13422.65047	58617								1731123.218	58617			1	50	29.7		Zif	1731039.326	29	35° E	0°		441							435	25281	
442								13453.08732	58618								1731152.751	58618			14	35	38.6		Sivan	1731068.858	30	35° E	0°		442							436	25282	
443								13483.52417	58619								1731182.283	58619			3	20	47.5		Tammuz	1731098.389	29	35° E	0°		443							437	25283	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

444								366 = D/NTY	58620								1731211.816	58620				16	5	56.4		Ab	1731127.92	30	35° E	0°		444										
445								13544.39787	58621								1731241.349	58621				4	51	4.9		Elul	1731157.452	29	35° E	0°		445	4740	36	354							
446								13574.83472	58622								1731270.882	58622				17	36	14.3		Ethanim	1731186.983	30	35° E	0°		446										
447								13605.27157	58623								1731300.415	58623				6	21	23.2		Bul	1731216.515	29	35° E	0°		447										
448								13635.70841	58624								1731329.947	58624				19	6	32.1		Chislev	1731246.046	30	35° E	0°		448										
449								13666.14526	58625								1731359.48	58625				7	51	40.9		Tebeth	1731275.577	29	35° E	0°		449										
450								13696.58211	58626								1731389.013	58626				20	36	49.9		Sebat	1731305.109	30	35° E	0°		450										
451								13727.01896	58627								1731418.546	58627				9	21	58.8		Adar	1731334.64	30	35° E	0°		451										
452								13757.45581	58628								1731448.079	58628				22	7	7.72		Abib	1731364.171	29	35° E	0°		452										
453								13787.89266	58629								1731477.611	58629				10	52	16.6		Zif	1731393.703	30	35° E	0°		453										
454								13818.32951	58630								1731507.144	58630				23	37	25.5		Sivan	1731423.234	29	35° E	0°		454										
455								13848.76636	58631								1731536.677	58631				12	22	34.4		Tammuz	1731452.765	30	35° E	0°		455										
456								365 = D/NTY	58632								1731566.21	58632				1	7	43.3		Ab	1731482.297	29	35° E	0°		456										
457								13909.64006	58633								1731595.742	58633				13	52	52.3		Elul	1731511.828	30	35° E	0°		457										
458								13940.07691	58634								1731625.275	58634				2	38	0.67		EM 14	1731541.359	29	35° E	0°		458	4741	37	384							
459								13970.51376	58635								1731654.808	58635				15	23	10.0		Ethanim	1731570.891	30	35° E	0°		459										
460								14000.9506	58636								1731684.341	58636				4	8	19		Bul	1731600.422	29	35° E	0°		460										
461								14031.38745	58637								1731713.874	58637				16	53	27.9		Chislev	1731629.953	30	35° E	0°		461										
462								14061.8243	58638								1731743.406	58638				5	38	36.8		Tebeth	1731659.485	29	35° E	0°		462										
463								14092.26115	58639								1731772.939	58639				18	23	45.7		Sebat	1731689.016	30	35° E	0°		463										
464								14122.698	58640								1731802.472	58640				7	8	54.7		Adar	1731718.548	29	35° E	0°		464										
465								14153.13485	58641								1731832.005	58641				19	54	3.56		Abib	1731748.079	30	35° E	0°		465										
466								14183.5717	58642								1731861.538	58642				8	39	12.5		Zif	1731777.61	29	35° E	0°		466										
467								14214.00855	58643								1731891.07	58643				21	24	21.4		Sivan	1731807.142	30	35° E	0°		467										
468								365 = D/NTY	58644								1731920.603	58644				10	9	30.3		Tammuz	1731836.673	30	35° E	0°		468										
469								14274.88225	58645								1731950.136	58645				22	54	39.2		Ab	1731866.204	29	35° E	0°		469										
470								14305.3191	58646								1731979.669	58646				11	39	48.1		Elul	1731895.736	30	35° E	0°		470	4742	38	355							
471								14335.75594	58647								1732009.201	58647				0	24	57.0		Ethanim	1731925.267	29	35° E	0°		471										
472								14366.19279	58648								1732038.734	58648				13	10	5.94		Bul	1731954.798	30	35° E	0°		472										
473								14396.62964	58649								1732068.267	58649				1	55	14.8		Chislev	1731984.33	29	35° E	0°		473										
474								14427.06649	58650								1732097.8	58650				14	40	23.7		Tebeth	1732013.861	30	35° E	0°		474										
475								14457.50334	58651								1732127.333	58651				3	25	32.7		Sebat	1732043.392	29	35° E	0°		475										
476								14487.94019	58652								1732156.865	58652				16	10	41.5		Adar	1732072.924	30	35° E	0°		476										
477								14518.37704	58653								1732186.398	58653				4	55	50.4		Abib	1732102.455	29	35° E	0°		477										
478								14548.81389	58654								1732215.931	58654				17	40	59.4		Zif	1732131.986	30	35° E	0°		478										
479								14579.25074	58655								1732245.464	58655				6	26	8.31		Sivan	1732161.518	29	35° E	0°		479										
480								365 = D/NTY	58656								1732274.996	58656				19	11	17.2		Tammuz	1732191.049	30	35° E	0°		480										
481								14640.12444	58657								1732304.529	58657				7	56	26.1		Ab	1732220.581	29	35° E	0°		481										
482								14670.56129	58658								1732334.062	58658				20	41	34.9		Elul	1732250.112	30	35° E	0°		482	4743	39	354							
483								14700.99813	58659								1732363.595	58659				9	26	44		Ethanim	1732279.643	30	35° E	0°		483										
484								14731.43498	58660								1732393.128	58660				22	11	52.8		Bul	1732309.175	29	35° E	0°		484										
485								14761.87183	58661								1732422.66	58661				10	57	1.77		Chislev	1732338.706	30	35° E	0°		485										
486								14792.30868	58662								1732452.193	58662				23	42	10.6		Tebeth	1732368.237	29	35° E	0°		486										
487								14822.74553	58663								1732481.726	58663				12	27	19.6		Sebat	1732397.769	30	35° E	0°		487										
488								14853.18238	58664								1732511.259	58664				1	12	28.5		Adar	1732427.3	29	35° E	0°		488										
489								14883.61923	58665								1732540.792	58665				13	57	37.4		Abib	1732456.831	30	35° E	0°		489										
490								14914.05608	58666								1732570.324	58666				2	42	46.3		EM 15	1732486.363	29	35° E	0°		490										
491								14944.49293	58667								1732599.857	58667				15	27	55.2		Zif	1732515.894	30	35° E	0°		491										
492								366 = D/NTY	58668								1732629.39	58668				4	13	4.16		Sivan	1732545.425	29	35° E	0°		492										
493								15005.36663	58669								1732658.923	58669				16	58	13.0		Tammuz	1732574.957	30	35° E	0°		493										
494								15035.80348	58670								1732688.455	58670				5	43	22		Ab	1732604.488	29	35° E	0°		494										
495								15066.24032	58671								1732717.988	58671				18	28	30.8		Elul	1732634.019	30	35° E	0°		495	4744	40	384							
496								15096.67717	58672								1732747.521	58672				7	13	39.8		Ethanim	1732663.551	29	35° E	0°		496										
497								15127.11402	58673								1732777.054	58673				19	58	48.7		Bul	1732693.082	30	35° E	0°		497										
498								15157.55087	58674								1732806.587	58674				8	43	57.6		Chislev	1732722.614	29	35° E	0°		498										
499								15187.98772	58675								1732836.119	58675				21	29	6.53		Tebeth	1732752.145	30	35° E	0°		499										
500								15218.42457	58676								1732865.652	58676				10	14	15.4		Sebat	1732781.676	30	35° E	0°		500										
501								15248.86142	58677								1732895.185	58677				22	59	24.3		Adar	1732811.208	29	35° E	0°		501										
502								15279.29827	58678								1732924.718	58678				11	44	33.2		Abib	1732840.739	30	35° E	0°		502										
503								15309.73512	58679								1732954.251	58679				0	29	42.1		Zif	1732870.27	29	35° E	0°		503										
504								365 = D/NTY	58680								1732983.783	58680				13	14	51.0		Sivan	1732899.802	30	35° E	0°		504										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

505								15370.60882	58681								1733013.316	58681			2	0	0		Tammuz	1732929.333	29	35° E	0°		505	6th		6th				499	25345	
506								15401.04566	58682								1733042.849	58682			14	45	8.91		Ab	1732958.864	30	35° E	0°		506							500	25346	
507								15431.48251	58683								1733072.382	58683			3	30	17.8		Elul	1732988.396	29	35° E	0°		507	4745	41	354				501	25347	
508								15461.91936	58684								1733101.914	58684			16	15	26.7		Ethanim	1733017.927	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or Religious Year	12 Months	6th Religious Year or Religious Year	502	25348	
509								15492.35621	58685								1733131.447	58685			5	0	35.6		Bul	1733047.458	29	35° E	0°		509							503	25349	
510								15522.79306	58686								1733160.98	58686			17	45	44.5		Chislev	1733076.99	30	35° E	0°		510							504	25350	
511								15553.22991	58687								1733190.513	58687			6	30	53.4		Tebeth	1733106.521	29	35° E	0°		511							505	25351	
512								15583.66676	58688								1733220.046	58688			19	16	2.37		Sebat	1733136.052	30	35° E	0°		512							506	25352	
513								15614.10361	58689								1733249.578	58689			8	1	11.3		Adar	1733165.584	29	35° E	0°		513				2050	41	354	507	25353	
514								15644.54046	58690								1733279.111	58690			20	46	20.1		Abib	1733195.115	30	35° E	0°		514							508	25354	
515								15674.97731	58691								1733308.644	58691			9	31	29.1		Zif	1733224.647	30	35° E	0°		515							509	25355	
516								365 = D/NTY	58692								1733338.177	58692			22	16	38.0		Sivan	1733254.178	29	35° E	0°		516				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	510	25356	
517								15735.85101	58693								1733367.71	58693			11	1	46.9		Tammuz	1733283.709	30	35° E	0°		517							511	25357	
518								15766.28785	58694								1733397.242	58694			23	46	55.8		Ab	1733313.241	29	35° E	0°		518							512	25358	
519								15796.7247	58695								1733426.775	58695			12	32	4.75		Elul	1733342.772	30	35° E	0°		519	4746	42	355				513	25359	
520								15827.16155	58696								1733456.308	58696			1	17	13.7		Ethanim	1733372.303	29	35° E	0°		520							514	25360	
521								15857.5984	58697								1733485.841	58697			14	2	22.6		Bul	1733401.835	30	35° E	0°		521							515	25361	
522								15888.03525	58698								1733515.373	58698			2	47	31.4		Chislev	1733431.366	29	35° E	0°		522							516	25362	
523								15918.4721	58699								1733544.906	58699			15	32	40.3		EM 16	1733460.897	30	35° E	0°		523							517	25363	
524								15948.90895	58700								1733574.439	58700			4	17	49.3		Tebeth	1733490.429	29	35° E	0°		524							518	25364	
525								15979.3458	58701								1733603.972	58701			17	2	58.2		Sebat	1733519.96	30	35° E	0°		525							519	25365	
526								16009.78265	58702								1733633.505	58702			5	48	7.13		Adar	1733549.491	29	35° E	0°		526	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year				520	25366	
527								16040.2195	58703								1733663.037	58703			18	33	16.0		Abib	1733579.023	30	35° E	0°		527				2051	42	384	521	25367	
528								365 = D/NTY	58704								1733692.57	58704			7	18	24.9		Zif	1733608.554	29	35° E	0°		528							522	25368	
529								16101.0932	58705								1733722.103	58705			20	3	33.8		Sivan	1733638.085	30	35° E	0°		529							523	25369	
530								16131.53004	58706								1733751.636	58706			8	48	42.7		Tammuz	1733667.617	29	35° E	0°		530							524	25370	
531								16161.96689	58707								1733781.168	58707			21	33	51.7		Ab	1733697.148	30	35° E	0°		531							525	25371	
532								16192.40374	58708								1733810.701	58708			10	19	0.59		Elul	1733726.68	30	35° E	0°		532	4747	43	384				526	25372	
533								16222.84059	58709								1733840.234	58709			23	4	9.50		Ethanim	1733756.211	29	35° E	0°		533							527	25373	
534								16253.27744	58710								1733869.767	58710			11	49	18.4		Bul	1733785.742	30	35° E	0°		534							528	25374	
535								16283.71429	58711								1733899.3	58711			0	34	27.3		Chislev	1733815.274	29	35° E	0°		535							529	25375	
536								16314.15114	58712								1733928.832	58712			13	19	36.2		Tebeth	1733844.805	30	35° E	0°		536							530	25376	
537								16344.58799	58713								1733958.365	58713			2	4	45.1		Sebat	1733874.336	29	35° E	0°		537							531	25377	
538								16375.02484	58714								1733987.898	58714			14	49	54.1		Adar	1733903.868	30	35° E	0°		538	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				532	25378	
539								16405.46169	58715								1734017.431	58715			3	35	2.96		Abib	1733933.399	29	35° E	0°		539				2052	43	355	533	25379	
540								366 = D/NTY	58716								1734046.964	58716			16	20	11.8		Zif	1733962.93	30	35° E	0°		540							534	25380	
541								16466.33538	58717								1734076.496	58717			5	5	20.8		Sivan	1733992.462	29	35° E	0°		541				2nd Religious Year or 44the Religious Year	12 Months	2nd Religious Year or 44the Religious Year	535	25381	
542								16496.77223	58718								1734106.029	58718			17	50	29.6		Tammuz	1734021.993	30	35° E	0°		542							536	25382	
543								16527.20908	58719								1734135.562	58719			6	35	38.6		Ab	1734051.524	29	35° E	0°		543							537	25383	
544								16557.64593	58720								1734165.095	58720			19	20	47.5		Elul	1734081.056	30	35° E	0°		544	4748	44	354				538	25384	
545								16588.08278	58721								1734194.627	58721			8	5	56.4		Ethanim	1734110.587	29	35° E	0°		545							539	25385	
546								16618.51963	58722								1734224.16	58722			20	51	5.34		Bul	1734140.118	30	35° E	0°		546							540	25386	
547								16648.95648	58723								1734253.693	58723			9	36	14.2		Chislev	1734169.65	30	35° E	0°		547							541	25387	
548								16679.39333	58724								1734283.226	58724			22	21	23.2		Tebeth	1734199.181	29	35° E	0°		548							542	25388	
549								16709.83018	58725								1734312.759	58725			11	6	32.0		Sebat	1734228.713	30	35° E	0°		549							543	25389	
550								16740.26703	58726								1734342.291	58726			23	51	41		Adar	1734258.244	29	35° E	0°		550	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				544	25390	
551								16770.70388	58727								1734371.824	58727			12	36	49.9		Abib	1734287.775	30	35° E	0°		551				2053	44	354	545	25391	
552								365 = D/NTY	58728								1734401.357	58728			1	21	58.8		Zif	1734317.307	29	35° E	0°		552				3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	546	25392	
553								16831.57757	58729								1734430.89	58729			14	7	7.72		Sivan	1734346.838	30	35° E	0°		553							547	25393	
554								16862.01442	58730								1734460.423	58730			2	52	16.6		Tammuz	1734376.369	29	35° E	0°		554							548	25394	
555								16892.45127	58731								1734489.955	58731			15	37	25.5		Ab	1734405.901	30	35° E	0°		555							549	25395	
556								16922.88812	58732								1734519.488	58732			4	22	34.5		EM 17	1734435.432	29	35° E	0°		556							550	25396	
557								16953.32497	58733								1734549.021	58733			17	7	43.3		Elul	1734464.963	30	35° E	0°		557	4749	45	384				551	25397	
558								16983.76182	58734								1734578.554	58734			5	52	52.3		Ethanim	1734494.495	29	35° E	0°		558							552	25398	
559								17014.19867	58735								1734608.086	58735			18	38	1.18		Bul	1734524.026	30	35° E	0°		559							553	25399	
560								17044.63552	58736								1734637.619	58736			7	23	10.1		Chislev	1734553.557	29	35° E	0°		560							554	25400	
561								17075.07237	58737								1734667.152	58737			20	8	19.0		Tebeth	1734583.089	30	35° E	0°		561							555	25401	
562								17105.50922	58738								1734696.685	58738			8	53	27.9		Sebat	1734612.62	29	35° E	0°		562							556	25402	
563								17135.94607	58739								1734726.218	58739			21	38	36.8		Adar	1734642.152	30	35° E	0°		563							557	25403	
564								365 = D/NTY	58740								1734755.75	58740			10	23	45.7		Abib	1734671.683	30	35° E	0°		564							558	25404	
565								17196.81976	58741								1734785.283	58741			23	8	54.6		Zif	1734701.214	29	35° E	0°		565							559	25405	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 -

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

21	completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	639.1738319	58803							1736616.316	58803							21	48	7.12		Sivan	1736532.158	29	35° E	0°		21													
22		669.6106811	58804							1736645.849	58804							10	33	16.0		Tammuz	1736561.689	30	35° E	0°		22													
23		700.0475302	58805							1736675.381	58805							23	18	25		Ab	1736591.221	29	35° E	0°		23													
24		365 = D/NTY	58806							1736704.914	58806							12	3	33.8		Elul	1736620.752	30	35° E	0°		24	4755	2	355	2nd Religious Year	12 Months	2nd Religious Year	15	25467					
25		760.9212285	58807							1736734.447	58807							00	48	42.8		Ethanim	1736650.284	29	35° E	0°		25													
26		791.3580776	58808							1736763.98	58808							13	33	51.7		Bul	1736679.815	30	35° E	0°		26													
27		821.7949268	58809							1736793.512	58809							2	19	0.59		Chislev	1736709.346	29	35° E	0°		27													
28		852.2317759	58810							1736823.045	58810							15	04	9.5		Tebeth	1736738.878	30	35° E	0°		28													
29		882.6686251	58811							1736852.578	58811							03	49	18.4		Sebat	1736768.409	29	35° E	0°		29													
30		913.1054742	58812							1736882.111	58812							16	34	27		Adar	1736797.94	30	35° E	0°		30													
31		943.5423233	58813							1736911.644	58813							05	19	36.2		Abib	1736827.472	29	35° E	0°		31													
32		973.9791725	58814							1736941.176	58814							18	04	45.1		Zif	1736857.003	30	35° E	0°		32													
33		1004.416022	58815							1736970.709	58815							06	49	54.0		EM 1	1736886.534	29	35° E	0°		33													
34		1034.852871	58816							1737000.242	58816							19	35	2.97		Sivan	1736916.066	30	35° E	0°		34													
35		1065.28972	58817							1737029.775	58817							08	20	11.9		Tammuz	1736945.597	29	35° E	0°		35													
36		365 = D/NTY	58818							1737059.308	58818							21	05	20.8		Ab	1736975.128	30	35° E	0°		36													
37		1126.163418	58819							1737088.84	58819							9	50	29.2		Elul	1737004.66	30	35° E	0°		37	4756	3	384	3rd Religious Year	13 Months	3rd Religious Year	16	25468					
38		1156.600267	58820							1737118.373	58820							22	35	38.6		Ethanim	1737034.191	29	35° E	0°		38													
39		1187.037116	58821							1737147.906	58821							11	20	47.5		Bul	1737063.722	30	35° E	0°		39													
40		1217.473966	58822							1737177.439	58822							00	05	56.4		Chislev	1737093.254	29	35° E	0°		40													
41		1247.910815	58823							1737206.971	58823							12	51	5.34		Tebeth	1737122.785	30	35° E	0°		41													
42		1278.347664	58824							1737236.504	58824							01	36	14.2		Sebat	1737152.317	29	35° E	0°		42													
43		1308.784513	58825							1737266.037	58825							14	21	22.8		Adar	1737181.848	30	35° E	0°		43													
44		1339.221362	58826							1737295.57	58826							03	06	32.0		Abib	1737211.379	29	35° E	0°		44													
45		1369.658211	58827							1737325.103	58827							15	51	40.9		Zif	1737240.911	30	35° E	0°		45													
46		1400.09506	58828							1737354.635	58828							04	36	49.9		Sivan	1737270.442	29	35° E	0°		46													
47		1430.53191	58829							1737384.168	58829							17	21	58.8		Tammuz	1737299.973	30	35° E	0°		47													
48		365 = D/NTY	58830							1737413.701	58830							06	07	07.7		Ab	1737329.505	29	35° E	0°		48													
49		1491.405608	58831							1737443.234	58831							18	52	16.3		Elul	1737359.036	30	35° E	0°		49	4757	4	354	4th Religious Year	12 Months	4th Religious Year	17	25469					
50		1521.842457	58832							1737472.767	58832							07	37	25.5		Ethanim	1737388.567	29	35° E	0°		50													
51		1552.279306	58833							1737502.299	58833							20	22	34.4		Bul	1737418.099	30	35° E	0°		51													
52		1582.716155	58834							1737531.832	58834							09	07	43.3		Chislev	1737447.63	30	35° E	0°		52													
53		1613.153004	58835							1737561.365	58835							21	52	52.2		Tebeth	1737477.161	29	35° E	0°		53													
54		1643.589854	58836							1737590.898	58836							10	38	1.18		Sebat	1737506.693	30	35° E	0°		54													
55		1674.026703	58837							1737620.43	58837							23	23	9.89		Adar	1737536.224	29	35° E	0°		55													
56		1704.463552	58838							1737649.963	58838							12	08	19		Abib	1737565.755	30	35° E	0°		56													
57		1734.900401	58839							1737679.496	58839							00	53	27.9		Zif	1737595.287	29	35° E	0°		57													
58		1765.33725	58840							1737709.029	58840							13	38	36.8		Sivan	1737624.818	30	35° E	0°		58													
59		1795.774099	58841							1737738.562	58841							02	23	45.7		Tammuz	1737654.35	29	35° E	0°		59													
60		366 = D/NTY	58842							1737768.094	58842							15	08	54.7		Ab	1737683.881	30	35° E	0°		60													
61		1856.647798	58843							1737797.627	58843							3	54	3.46		Elul	1737713.412	29	35° E	0°		61	4758	5	354	5th Religious Year	13 Months	5th Religious Year	18	25470					
62		1887.084647	58844							1737827.16	58844							16	39	12.5		Ethanim	1737742.944	30	35° E	0°		62													
63		1917.521496	58845							1737856.693	58845							05	24	21.4		Bul	1737772.475	29	35° E	0°		63													
64		1947.958345	58846							1737886.226	58846							18	09	30.3		Kislev	1737802.006	30	35° E	0°		64													
65		1978.395194	58847							1737915.758	58847							06	54	39.2		Tebeth	1737831.538	29	35° E	0°		65													
66		2008.832043	58848							1737945.291	58848							19	39	48.1		EM 2	1737861.069	30	35° E	0°		66													
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We**	2039.268892	58849							1737974.824	58849							08	24	57		Sebat	1737890.6	29	35° E	0°		67													
68		2069.705742	58850							1738004.357	58850							21	10	5.66		Adar	1737920.132	30	35° E	0°		68													
69		2100.142591	58851							1738033.889	58851							09	55	14.8		Abib	1737949.663	30	35° E	0°		69													
70		2130.57944	58852							1738063.422	58852							22	40	23.8		Zif	1737979.194	29	35° E	0°		70													
71		2161.016289	58853							1738092.955	58853							11	25	32.6		Sivan	1738008.726	30	35° E	0°		71													
72		365 = D/NTY	58854							1738122.488	58854							00	10	41.6		Tammuz	1738038.257	29	35° E	0°		72													
73		2221.889987	58855							1738152.021	58855							12	55	50.4		Ab	1738067.788	30	35° E	0°		73													
74		2252.326836	58856							1738181.553	58856							1	40	59.2		Elul	1738097.32	29	35° E	0°		74	4759	6	384	6th Religious Year	12 Months	6th Religious Year	19	25471					
75		2282.763686	58857							1738211.086	58857							14	26	8.31		Ethanim	1738126.851	30	35° E	0°		75													
76		2313.200535	58858							1738240.619	58858							03	11	17.2		Bul	1738156.383	29	35° E	0°		76													
77		2343.637384	58859							1738270.152	58859							15	56	26.1		Chislev	1738185.914	30	35° E	0°		77													
78		2374.074233	58860							1738299.684	58860							04	41	35.0		Tebeth	1738215.445	29	35° E	0°		78													
79		2404.511082	58861							1738329.217	58861							17	26	44		Sebat	1738244.977	30	35° E	0°		79													
80		2434.947931	58862							1738358.75	58862							6	11	52.8		Adar	1738274.508	29	35° E	0°		80													
81		2465.38478	58863							1738388.283	58863							18	57	1.78		Abib	1738304.039	30	35° E	0°		81	(Not Sabbatical Year)	2 Months	(Not Sabbatical Year)	2064	6	354	75	25527					

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

82	know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2495.821629	58864							1738417.816	58864			07	42	10.7		Zif	1738333.571	29	35° E	0°		82	7th Civil Yea		7th Civil Yea	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	76	25528	
83		2526.258479	58865							1738447.348	58865			20	27	19.6		Sivan	1738363.102	30	35° E	0°		83							77	25529	
84		365 = D/NTY	58866							1738476.881	58866			09	12	28.5		Tammuz	1738392.633	30	35° E	0°		84							78	25530	
85		2587.132177	58867							1738506.414	58867			21	57	37.4		Ab	1738422.165	29	35° E	0°		85							79	25531	
86		2617.569026	58868							1738535.947	58868			10	42	46.4		Elul	1738451.696	30	35° E	0°		86	4760	7	355				80	25532	
87		2648.005875	58869							1738565.48	58869			23	27	55.2		Ethanim	1738481.227	29	35° E	0°		87							81	25533	
88		2678.442724	58870							1738595.012	58870			12	13	4.15		Bul	1738510.759	30	35° E	0°		88							82	25534	
89		2708.879573	58871							1738624.545	58871			00	58	13.0		Chislev	1738540.29	29	35° E	0°		89							83	25535	
90		2739.316423	58872							1738654.078	58872			13	43	21.9		Tebeth	1738569.821	30	35° E	0°		90							84	25536	
91		2769.753272	58873							1738683.611	58873			02	28	30.8		Sebat	1738599.353	29	35° E	0°		91							85	25537	
92		2800.190121	58874							1738713.143	58874			15	13	39.9		Adar	1738628.884	30	35° E	0°		92							86	25538	
93		2830.62697	58875							1738742.676	58875			03	58	48.7		Abib	1738658.416	29	35° E	0°		93							87	25539	
94		2861.063819	58876							1738772.209	58876			16	43	57.6		Zif	1738687.947	30	35° E	0°		94							88	25540	
95		2891.500668	58877							1738801.742	58877			05	29	6.53		Sivan	1738717.478	29	35° E	0°		95							89	25541	
96		365 = D/NTY	58878							1738831.275	58878			18	14	15.4		Tammuz	1738747.01	30	35° E	0°		96							90	25542	
97		2952.374367	58879							1738860.807	58879			06	59	24.3		Ab	1738776.541	29	35° E	0°		97							91	25543	
98		2982.811216	58880							1738890.34	58880			19	44	33.3		EM 3	1738806.072	30	35° E	0°		98							92	25544	
99		3013.248065	58881							1738919.873	58881			8	29	42.1		Elul	1738835.604	29	35° E	0°		99	4761	8	383				93	25545	
100		3043.684914	58882							1738949.406	58882			21	14	51.0		Ethanim	1738865.135	30	35° E	0°		100							94	25546	
101		3074.121763	58883							1738978.939	58883			10	0	0		Bul	1738894.666	30	35° E	0°		101							95	25547	
102		3104.558612	58884							1739008.471	58884			22	45	8.91		Chislev	1738924.198	29	35° E	0°		102							96	25548	
103		3134.995461	58885							1739038.004	58885			11	30	17.8		Tebeth	1738953.729	30	35° E	0°		103							97	25549	
104		3165.432311	58886							1739067.537	58886			00	15	26.7		Sebat	1738983.26	29	35° E	0°		104							98	25550	
105		3195.86916	58887							1739097.07	58887			13	0	35.7		Adar	1739012.792	30	35° E	0°		105							99	25551	
106		3226.306009	58888							1739126.602	58888			01	45	44.5		Abib	1739042.323	29	35° E	0°		106							100	25552	
107		3256.742858	58889							1739156.135	58889			14	30	53.4		Zif	1739071.854	30	35° E	0°		107							101	25553	
108		366 = D/NTY	58890							1739185.668	58890			03	16	2.37		Sivan	1739101.386	29	35° E	0°		108							102	25554	
109		3317.616556	58891							1739215.201	58891			16	01	11.2		Tammuz	1739130.917	30	35° E	0°		109							103	25555	
110		3348.053405	58892							1739244.734	58892			04	46	20.1		Ab	1739160.449	29	35° E	0°		110							104	25556	
111		3378.490255	58893							1739274.266	58893			17	31	29.3		Elul	1739189.98	30	35° E	0°		111	4762	9	355				105	25557	
112		3408.927104	58894							1739303.799	58894			06	16	38.0		Ethanim	1739219.511	29	35° E	0°		112							106	25558	
113		3439.363953	58895							1739333.332	58895			19	01	46.9		Bul	1739249.043	30	35° E	0°		113							107	25559	
114		3469.800802	58896							1739362.865	58896			07	46	55.8		Chislev	1739278.574	29	35° E	0°		114							108	25560	
115		3500.237651	58897							1739392.398	58897			20	32	4.75		Tebeth	1739308.105	30	35° E	0°		115							109	25561	
116		3530.6745	58898							1739421.93	58898			09	17	13.6		Sebat	1739337.637	30	35° E	0°		116							110	25562	
117		3561.111349	58899							1739451.463	58899			22	2	22.8		Adar	1739367.168	29	35° E	0°		117							111	25563	
118		3591.548199	58900							1739480.996	58900			10	47	31.4		Abib	1739396.699	30	35° E	0°		118							112	25564	
119		3621.985048	58901							1739510.529	58901			23	32	40.3		Zif	1739426.231	29	35° E	0°		119							113	25565	
120		365 = D/NTY	58902							1739540.061	58902			12	17	49.3		Sivan	1739455.762	30	35° E	0°		120							114	25566	
121		3682.858746	58903							1739569.594	58903			01	02	58.2		Tammuz	1739485.293	29	35° E	0°		121							115	25567	
122		3713.295595	58904							1739599.127	58904			13	48	7.12		Ab	1739514.825	30	35° E	0°		122							116	25568	
123		3743.732444	58905							1739628.66	58905			2	33	15.6		Elul	1739544.356	29	35° E	0°		123	4763	10	354				117	25569	
124		3774.169293	58906							1739658.193	58906			15	18	24.9		Ethanim	1739573.887	30	35° E	0°		124							118	25570	
125		3804.606143	58907							1739687.725	58907			4	3	33.8		Bul	1739603.419	29	35° E	0°		125							119	25571	
126		3835.042992	58908							1739717.258	58908			16	48	42.7		Chislev	1739632.95	30	35° E	0°		126							120	25572	
127		3865.479841	58909							1739746.791	58909			05	33	51.7		Tebeth	1739662.482	29	35° E	0°		127							121	25573	
128		3895.91669	58910							1739776.324	58910			18	19	0.59		Sebat	1739692.013	30	35° E	0°		128							122	25574	
129		3926.353539	58911							1739805.856	58911			7	4	9.12		Adar	1739721.544	29	35° E	0°		129							123	25575	
130		3956.790388	58912							1739835.389	58912			19	49	18.4		Abib	1739751.076	30	35° E	0°		130							124	25576	
131		3987.227237	58913							1739864.922	58913			08	34	27.3		EM 4	1739780.607	29	35° E	0°		131							125	25577	
132		365 = D/NTY	58914							1739894.455	58914			21	19	36.2		Zif	1739810.138	30	35° E	0°		132							126	25578	
133		4048.100936	58915							1739923.988	58915			10	4	45.1		Sivan	1739839.67	30	35° E	0°		133							127	25579	
134		4078.537785	58916							1739953.52	58916			22	49	54.1		Tammuz	1739869.201	29	35° E	0°		134							128	25580	
135		4108.974634	58917							1739983.053	58917			11	35	2.97		Ab	1739898.732	30	35° E	0°		135							129	25581	
136		4139.411483	58918							1740012.586	58918			0	20	12.2		Elul	1739928.264	29	35° E	0°		136	4764	11	384				130	25582	
137		4169.848332	58919							1740042.119	58919			13	5	20.8		Ethanim	1739957.795	30	35° E	0°		137							131	25583	
138		4200.285181	58920							1740071.652	58920			01	50	29.7		Bul	1739987.326	29	35° E	0°		138							132	25584	
139		4230.72203	58921							1740101.184	58921			14	35	38.6		Chislev	1740016.858	30	35° E	0°		139							133	25585	
140		4261.15888	58922							1740130.717	58922			3	20	47.5		Tebeth	1740046.389	29	35° E	0°		140							134	25586	
141		4291.595729	58923							1740160.25	58923			16	5	56.4		Sebat	1740075.92	30	35° E	0°		141							135	25587	
142	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This	4322.032578	58924							1740189.783	58924			4	51	4.9		Adar	1740105.452	29	35° E	0°		142							136	25588	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

143								4352.469427	58925								1740219.315	58925				17	36	14.3		Abib	1740134.983	30	35° E	0°		143	5th Civil Year	12	5th Civil Year							
144								365 = D/NTY	58926								1740248.848	58926				6	21	23.1		Zif	1740164.515	29	35° E	0°		144										
145								4413.343125	58927								1740278.381	58927				19	6	32.0		Sivan	1740194.046	30	35° E	0°		145										
146								4443.779974	58928								1740307.914	58928				7	51	40.9		Tammuz	1740223.577	29	35° E	0°		146										
147								4474.216824	58929								1740337.447	58929				20	36	49.9		Ab	1740253.109	30	35° E	0°		147										
148								4504.653673	58930								1740366.979	58930				9	21	58.5		Elul	1740282.64	30	35° E	0°		148	4765	12	355							
149								4535.090522	58931								1740396.512	58931				22	7	7.72		Ethanim	1740312.171	29	35° E	0°		149	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year				
150								4565.527371	58932								1740426.045	58932				10	52	16.6		Bul	1740341.703	30	35° E	0°		150										
151								4595.96422	58933								1740455.578	58933				23	37	25.5		Chislev	1740371.234	29	35° E	0°		151										
152								4626.401069	58934								1740485.111	58934				12	22	34.4		Tebeth	1740400.765	30	35° E	0°		152										
153								4656.837918	58935								1740514.643	58935				1	7	43.3		Sebat	1740430.297	29	35° E	0°		153										
154								4687.274768	58936								1740544.176	58936				13	52	52		Adar	1740459.828	30	35° E	0°		154										
155								4717.711617	58937								1740573.709	58937				2	38	1.19		Abib	1740489.359	29	35° E	0°		155	2070	12	355							
156								365 = D/NTY	58938								1740603.242	58938				15	23	10.0		Zif	1740518.891	30	35° E	0°		156	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year				
157								4778.585315	58939								1740632.774	58939				4	8	19		Sivan	1740548.422	29	35° E	0°		157										
158								4809.022164	58940								1740662.307	58940				16	53	27.9		Tammuz	1740577.953	30	35° E	0°		158										
159								4839.459013	58941								1740691.84	58941				5	38	36.8		Ab	1740607.485	29	35° E	0°		159										
160								4869.895862	58942								1740721.373	58942				18	23	45.6		Elul	1740637.016	30	35° E	0°		160	4766	13	354							
161								4900.332712	58943								1740750.906	58943				7	8	54.7		Ethanim	1740666.548	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year				
162								4930.769561	58944								1740780.438	58944				19	54	3.56		Bul	1740696.079	30	35° E	0°		162										
163								4961.20641	58945								1740809.971	58945				8	39	12.5		Kislev	1740725.61	29	35° E	0°		163										
164								4991.643259	58946								1740839.504	58946				21	24	21.4		EM 5	1740755.142	30	35° E	0°		164										
165								5022.080108	58947								1740869.037	58947				10	9	30.3		Tebeth	1740784.673	30	35° E	0°		165										
166								5052.516957	58948								1740898.57	58948				22	54	39.2		Sebat	1740814.204	29	35° E	0°		166										
167								5082.953806	58949								1740928.102	58949	CE 533	Apr.	26	11	39	47.8	Tue.	Adar	1740843.736	30	35° E	0°		167	2071	13	384							
168								366 = D/NTY	58950								1740957.635	58950				0	24	57		Abib	1740873.267	29	35° E	0°		168										
169								5143.827505	58951								1740987.168	58951				13	10	5.94		Zif	1740902.798	30	35° E	0°		169										
170								5174.264354	58952								1741016.701	58952				1	55	14.9		Sivan	1740932.33	29	35° E	0°		170										
171								5204.701203	58953								1741046.233	58953				14	40	23.8		Tammuz	1740961.861	30	35° E	0°		171										
172								5235.138052	58954								1741075.766	58954				3	25	32.7		Ab	1740991.392	29	35° E	0°		172										
173								5265.574901	58955								1741105.299	58955				16	10	41.6		Elul	1741020.924	30	35° E	0°		173	4767	14	384							
174								5296.01175	58956								1741134.832	58956				04	55	50.5		Ethanim	1741050.455	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)				
175								5326.4486	58957								1741164.365	58957				17	40	59.4		Bul	1741079.986	30	35° E	0°		175										
176								5356.885449	58958								1741193.897	58958				6	26	8.32		Chislev	1741109.518	29	35° E	0°		176										
177								5387.322298	58959								1741223.43	58959				19	11	17.2		Tebeth	1741139.049	30	35° E	0°		177										
178								5417.759147	58960								1741252.963	58960				7	56	26.1		Sebat	1741168.581	29	35° E	0°		178										
179								5448.195996	58961								1741282.496	58961	CE 534	Apr.	15	20	41	34.9	Sat.	Adar	1741198.112	30	35° E	0°		179	2072	14	354							
180								365 = D/NTY	58962								1741312.028	58962				9	26	44		Abib	1741227.643	30	35° E	0°		180										
181								5509.069694	58963								1741341.561	58963				22	11	52.9		Zif	1741257.175	29	35° E	0°		181										
182								5539.506543	58964								1741371.094	58964				10	57	1.78		Sivan	1741286.706	30	35° E	0°		182										
183								5569.943393	58965								1741400.627	58965				23	42	10.7		Tammuz	1741316.237	29	35° E	0°		183										
184								5600.380242	58966								1741430.16	58966				12	27	19.6		Ab	1741345.769	30	35° E	0°		184										
185								5630.817091	58967								1741459.692	58967				1	12	28.5		Elul	1741375.3	29	35° E	0°		185	4768	15	354							
186								5661.25394	58968								1741489.225	58968				13	57	37.4		Ethanim	1741404.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year				
187								5691.690789	58969								1741518.758	58969				2	42	46.3		Bul	1741434.363	29	35° E	0°		187										
188								5722.127638	58970								1741548.291	58970				15	27	55.2		Chislev	1741463.894	30	35° E	0°		188										
189								5752.564487	58971								1741577.824	58971				4	13	4.15		Tebeth	1741493.425	29	35° E	0°		189										
190								5783.001337	58972								1741607.356	58972				16	58	13.0		Sebat	1741522.957	30	35° E	0°		190										
191								5813.438186	58973								1741636.889	58973				5	43	22.1		Adar	1741552.488	29	35° E	0°		191	2073	15	354							
192								365 = D/NTY	58974								1741666.422	58974				18	28	30.8		Abib	1741582.019	30	35° E	0°		192										
193								5874.311884	58975								1741695.955	58975				7	13	39.8		Zif	1741611.551	29	35° E	0°		193										
194								5904.748733	58976								1741725.487	58976				19	58	48.7		Sivan	1741641.082	30	35° E	0°		194										
195								5935.185582	58977								1741755.02	58977				8	43	57.6		Tammuz	1741670.614	29	35° E	0°		195										
196								5965.622431	58978								1741784.553	58978				21	29	6.53		EM 6	1741700.145	30	35° E	0°		196										
197								5996.059281	58979								1741814.086	58979				10	14	15.4		Ab	1741729.676	30	35° E	0°		197										
198								6026.49613	58980								1741843.619	58980				22	59	24.2		Elul	1741759.208	29	35° E	0°		198	4769	16	384							
199								6056.932979	58981								1741873.151	58981				11	44	33.2		Ethanim	1741788.739	30	35° E	0°		199	7th Civil Year	ths	7th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year				
200								6087.369828	58982								1741902.684	58982				0	29	42.1		Bul	1741818.27	29	35° E	0°		200										
201								6117.806677	58983								1741932.217	58983				13	14	51.0		Chislev	1741847.802	30	35° E	0°		201										
202								6148.243526	58984								1741961.75	58984				2	0	0		Tebeth	1741877.333	29	35° E	0°		202										
203								6178.680375	58985								1741991.283	58985				14	45	8.91		Sebat	1741906.864	30	35° E	0°		203										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

204								365 = D/NTY	58986								1742020.815	58986				3	30	17.8		Adar	1741936.396	29	35° E	0°		204	3rd Civil Year or	12 Mo	3rd Civil Year or	2074	16	384	198	25650	
205								6239.554074	58987								1742050.348	58987				16	15	26.7		Abib	1741965.927	30	35° E	0°		205							199	25651	
206								6269.990923	58988								1742079.881	58988				5	0	35.6		Zif	1741995.458	29	35° E	0°		206				3rd Religious Year or 17th Religious Year		3rd Religious Year or 17th Religious Year	200	25652	
207								6300.427772	58989								1742109.414	58989				17	45	44.5		Sivan	1742024.99	30	35° E	0°		207					12 Months		201	25653	
208								6330.864621	58990								1742138.946	58990				6	30	53.4		Tammuz	1742054.521	29	35° E	0°		208							202	25654	
209								6361.30147	58991								1742168.479	58991				19	16	2.37		Ab	1742084.052	30	35° E	0°		209							203	25655	
210								6391.738319	58992								1742198.012	58992				8	1	11.4		Elul	1742113.584	29	35° E	0°		210	4770	17	354				204	25656	
211								6422.175169	58993								1742227.545	58993				20	46	20.1		Ethanim	1742143.115	30	35° E	0°		211							205	25657	
212								6452.612018	58994								1742257.078	58994				9	31	29.1		Bul	1742172.647	30	35° E	0°		212							206	25658	
213								6483.048867	58995								1742286.61	58995				22	16	38.0		Chislev	1742202.178	29	35° E	0°		213							207	25659	
214								6513.485716	58996								1742316.143	58996				11	1	46.9		Tebeth	1742231.709	30	35° E	0°		214							208	25660	
215								6543.922565	58997								1742345.676	58997				23	46	55.8		Sebat	1742261.241	29	35° E	0°		215							209	25661	
216								366 = D/NTY	58998								1742375.209	58998	CE 537	Apr.	12	12	32	4.99	Sun.	Adar	1742290.772	30	35° E	0°		216				2075	17	355	210	25662	
217								6604.796263	58999								1742404.742	58999				1	17	13.6		Abib	1742320.303	29	35° E	0°		217							211	25663	
218								6635.233113	59000								1742434.274	59000				14	2	22.6		Zif	1742349.835	30	35° E	0°		218							212	25664	
219								6665.669962	59001								1742463.807	59001				2	47	31.4		Sivan	1742379.366	29	35° E	0°		219							213	25665	
220								6696.106811	59002								1742493.34	59002				15	32	40.3		Tammuz	1742408.897	30	35° E	0°		220							214	25666	
221								6726.54366	59003								1742522.873	59003				4	17	49.3		Ab	1742438.429	29	35° E	0°		221							215	25667	
222								6756.980509	59004								1742552.405	59004				17	2	57.7		Elul	1742467.96	30	35° E	0°		222	4771	18	355				216	25668	
223								6787.417358	59005								1742581.938	59005				5	48	7.12		Ethanim	1742497.491	29	35° E	0°		223							217	25669	
224								6817.854207	59006								1742611.471	59006				18	33	16.0		Bul	1742527.023	30	35° E	0°		224							218	25670	
225								6848.291057	59007								1742641.004	59007				7	18	24.9		Chislev	1742556.554	29	35° E	0°		225							219	25671	
226								6878.727906	59008								1742670.537	59008				20	3	33.8		Tebeth	1742586.085	30	35° E	0°		226							220	25672	
227								6909.164755	59009								1742700.069	59009				8	48	42.7		Sebat	1742615.617	29	35° E	0°		227							221	25673	
228								365 = D/NTY	59010								1742729.602	59010				21	33	51.7		Adar	1742645.148	30	35° E	0°		228							222	25674	
229								6970.038453	59011								1742759.135	59011	CE 538	May	01	10	19	0.76	Sat.	EM 7	1742674.68	30	35° E	0°		229				2076	18	384	223	25675	
230								7000.475302	59012								1742788.668	59012				23	4	9.50		Abib	1742704.211	29	35° E	0°		230							224	25676	
231								7030.912151	59013								1742818.2	59013				11	49	18.4		Zif	1742733.742	30	35° E	0°		231							225	25677	
232								7061.349	59014								1742847.733	59014				0	34	27.3		Sivan	1742763.274	29	35° E	0°		232							226	25678	
233								7091.78585	59015								1742877.266	59015				13	19	36.2		Tammuz	1742792.805	30	35° E	0°		233							227	25679	
234								7122.222699	59016								1742906.799	59016				2	4	44.1		Ab	1742822.336	29	35° E	0°		234							228	25680	
235								7152.659548	59017								1742936.332	59017				14	49	54.3		Elul	1742851.868	30	35° E	0°		235	4772	19	384				229	25681	
236								7183.096397	59018								1742965.864	59018				3	35	2.97		Ethanim	1742881.399	29	35° E	0°		236							230	25682	
237								7213.533246	59019								1742995.397	59019				16	20	11.8		Bul	1742910.93	30	35° E	0°		237							231	25683	
238								7243.970095	59020								1743024.93	59020				5	5	20.7		Chislev	1742940.462	29	35° E	0°		238							232	25684	
239								7274.406944	59021								1743054.463	59021				17	50	29.7		Tebeth	1742969.993	30	35° E	0°		239							233	25685	
240								365 = D/NTY	59022								1743083.996	59022				6	35	38.6		Sebat	1742999.524	29	35° E	0°		240							234	25686	
241								7335.280643	59023								1743113.528	59023				19	20	47.0		Adar	1743029.056	30	35° E	0°		241							235	25687	
242								7365.717492	59024								1743143.061	59024				8	5	56.4		Abib	1743058.587	29	35° E	0°		242							236	25688	
243								7396.154341	59025								1743172.594	59025				20	51	5.34		Zif	1743088.118	30	35° E	0°		243							237	25689	
244								7426.59119	59026								1743202.127	59026				9	36	14.2		Sivan	1743117.65	30	35° E	0°		244							238	25690	
245								7457.028039	59027								1743231.659	59027				22	21	23.1		Tammuz	1743147.181	29	35° E	0°		245							239	25691	
246								7487.464888	59028								1743261.192	59028				11	6	32.0		Ab	1743176.713	30	35° E	0°		246							240	25692	
247								7517.901738	59029								1743290.725	59029				23	51	40.6		Elul	1743206.244	29	35° E	0°		247	4773	20	354				241	25693	
248								7548.338587	59030								1743320.258	59030				12	36	49.9		Ethanim	1743235.775	30	35° E	0°		248							242	25694	
249								7578.775436	59031								1743349.791	59031				1	21	58.8		Bul	1743265.307	29	35° E	0°		249							243	25695	
250								7609.212285	59032								1743379.323	59032				14	7	7.72		Chislev	1743294.838	30	35° E	0°		250							244	25696	
251								7639.649134	59033								1743408.856	59033				2	52	16.6		Tebeth	1743324.369	29	35° E	0°		251							245	25697	
252								365 = D/NTY	59034								1743438.389	59034				15	37	25.5		Sebat	1743353.901	30	35° E	0°		252							246	25698	
253								7700.522832	59035								1743467.922	59035				4	22	34.2		Adar	1743383.432	29	35° E	0°		253				2078	20	354	247	25699	
254								7730.959682	59036								1743497.455	59036				17	7	43.4		Abib	1743412.963	30	35° E	0°		254							248	25700	
255								7761.396531	59037								1743526.987	59037				5	52	52.3		Zif	1743442.495	29	35° E	0°		255							249	25701	
256								7791.83338	59038								1743556.52	59038				18	38	1.19		Sivan	1743472.026	30	35° E	0°		256							250	25702	
257								7822.270229	59039								1743586.053	59039				7	23	10.1		Tammuz	1743501.557	29	35° E	0°		257							251	25703	
258								7852.707078	59040								1743615.586	59040				20	8	19		Ab	1743531.089	30	35° E	0°		258							252	25704	
259								7883.143927	59041								1743645.118	59041				8	53	27.7		Elul	1743560.62	29	35° E	0°		259	4774	21	354				253	25705	
260								7913.580776	59042								1743674.651	59042				21	38	36.8		Ethanim	1743590.152	30	35° E	0°		260							254	25706	
261								7944.017626	59043								1743704.184	59043				10	23	45.7		Bul	1743619.683	30	35° E	0°		261							255	25707	
262								7974.454475	59044								1743733.717	59044				23	8	54.7		EM 8	1743649.214	29	35° E	0°		262							256	25708	
263								8004.891324	59045								1743763.25	59045				11	54	3.56		Kislev	1743678.746	30	35° E	0°		263							257	25709	
264								365 = D/NTY	59046								1743792.782	59046				0	39	12.5		Tebeth	1743708.277	29	35° E	0°		264	nd Civil Year	ns	nd Civil Year	Sabbatical Year		h Religious Year or 21st Religious Year (Sabbatical Year)	258	25710	

7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 21st Civil Year (Not Sabbatical Year) | 6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year | 241 | 25693 |

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year | 5th Religious Year or 19th Religious Year | 12 Months | 5th Religious Year or 19th Religious Year | 234 | 25686 |

5th Civil Year or 19th Civil Year | 13 Months | 5th Civil Year or 19th Civil Year | 4th Religious Year or 18th Religious Year | 13 Months | 4th Religious Year or 18th Religious Year | 227 | 25679 |

4th Civil Year or 18th Civil Year | 12 Months | 4th Civil Year or 18th Civil Year | 3rd Religious Year or 17th Religious Year | 12 Months | 3rd Religious Year or 17th Religious Year | 220 | 25672 |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

265								8065.765022	59047								1743822.315	59047				13	24	21.4		Sebat	1743737.808	30	35° E	0°		265	1st Civil Year or 22	13 Mont	1st Civil Year or 22			7	259	25711	
266								8096.201871	59048								1743851.848	59048	CE 541	Apr.	28	2	9	30	Sun.	Adar	1743767.34	29	35° E	0°		266				2079	21	384	260	25712	
267								8126.63872	59049								1743881.381	59049				14	54	39.2		Abib	1743796.871	30	35° E	0°		267							261	25713	
268								8157.07557	59050								1743910.914	59050				3	39	48.1		Zif	1743826.402	29	35° E	0°		268							262	25714	
269								8187.512419	59051								1743940.446	59051				16	24	57		Sivan	1743855.934	30	35° E	0°		269							263	25715	
270								8217.949268	59052								1743969.979	59052				5	10	5.94		Tammuz	1743885.465	29	35° E	0°		270							264	25716	
271								8248.386117	59053								1743999.512	59053				17	55	14.9		Ab	1743914.996	30	35° E	0°		271							265	25717	
272								8278.822966	59054								1744029.045	59054				6	40	23.5		Elul	1743944.528	29	35° E	0°		272	4775	22	384				266	25718	
273								8309.259815	59055								1744058.577	59055				19	25	32.7		Ethanim	1743974.059	30	35° E	0°		273							267	25719	
274								8339.696664	59056								1744088.11	59056				8	10	41.6		Bul	1744003.59	29	35° E	0°		274							268	25720	
275								8370.133514	59057								1744117.643	59057				20	55	50.5		Chislev	1744033.122	30	35° E	0°		275							269	25721	
276								366 = D/NTY	59058								1744147.176	59058				9	40	59.4		Tebeth	1744062.653	30	35° E	0°		276							270	25722	
277								8431.007212	59059								1744176.709	59059				22	26	8.31		Sebat	1744092.185	29	35° E	0°		277							271	25723	
278								8461.444061	59060								1744206.241	59060				11	11	17.1		Adar	1744121.716	30	35° E	0°		278							272	25724	
279								8491.88091	59061								1744235.774	59061				23	56	26.1		Abib	1744151.247	29	35° E	0°		279							273	25725	
280								8522.317759	59062								1744265.307	59062				12	41	35.0		Zif	1744180.779	30	35° E	0°		280							274	25726	
281								8552.754608	59063								1744294.84	59063				1	26	43.9		Sivan	1744210.31	29	35° E	0°		281							275	25727	
282								8583.191457	59064								1744324.372	59064				14	11	52.8		Tammuz	1744239.841	30	35° E	0°		282							276	25728	
283								8613.628307	59065								1744353.905	59065				2	57	1.78		Ab	1744269.373	29	35° E	0°		283							277	25729	
284								8644.065156	59066								1744383.438	59066				15	42	10.7		Elul	1744298.904	30	35° E	0°		284	4776	23	355				278	25730	
285								8674.502005	59067								1744412.971	59067				04	27	19.6		Ethanim	1744328.435	29	35° E	0°		285							279	25731	
286								8704.938854	59068								1744442.504	59068				17	12	28.5		Bul	1744357.967	30	35° E	0°		286							280	25732	
287								8735.375703	59069								1744472.036	59069				5	57	37.4		Chislev	1744387.498	29	35° E	0°		287							281	25733	
288								365 = D/NTY	59070								1744501.569	59070				18	42	46.3		Tebeth	1744417.029	30	35° E	0°		288							282	25734	
289								8796.249401	59071								1744531.102	59071				7	27	55.2		Sebat	1744446.561	29	35° E	0°		289							283	25735	
290								8826.686251	59072								1744560.635	59072				20	13	4.22		Adar	1744476.092	30	35° E	0°		290							284	25736	
291								8857.1231	59073								1744590.168	59073				8	58	13.0		Abib	1744505.623	29	35° E	0°		291							285	25737	
292								8887.559949	59074								1744619.7	59074				21	43	21.9		Zif	1744535.155	30	35° E	0°		292							286	25738	
293								8917.996798	59075								1744649.233	59075				10	28	30.8		Sivan	1744564.686	30	35° E	0°		293							287	25739	
294								8948.433647	59076								1744678.766	59076				23	13	39.8		EM 9	1744594.218	29	35° E	0°		294							288	25740	
295								8978.870496	59077								1744708.299	59077				11	58	48.7		Tammuz	1744623.749	30	35° E	0°		295							289	25741	
296								9009.307345	59078								1744737.831	59078				0	43	57.6		Ab	1744653.28	29	35° E	0°		296							290	25742	
297								9039.744195	59079								1744767.364	59079				13	29	6.43		Elul	1744682.812	30	35° E	0°		297	4777	24	384				291	25743	
298								9070.181044	59080								1744796.897	59080				2	14	15.4		Ethanim	1744712.343	29	35° E	0°		298							292	25744	
299								9100.617893	59081								1744826.43	59081				14	59	24.3		Bul	1744741.874	30	35° E	0°		299							293	25745	
300								365 = D/NTY	59082								1744855.963	59082				3	44	33.2		Chislev	1744771.406	29	35° E	0°		300							294	25746	
301								9161.491591	59083								1744885.495	59083				16	29	41.1		Tebeth	1744800.937	30	35° E	0°		301							295	25747	
302								9191.92844	59084								1744915.028	59084				5	14	51.1		Sebat	1744830.468	29	35° E	0°		302							296	25748	
303								9222.365289	59085								1744944.561	59085				18	00	0		Adar	1744860	30	35° E	0°		303							297	25749	
304								9252.802139	59086								1744974.094	59086				6	45	8.91		Abib	1744889.531	29	35° E	0°		304							298	25750	
305								9283.238988	59087								1745003.627	59087				19	30	17.8		Zif	1744919.062	30	35° E	0°		305							299	25751	
306								9313.675837	59088								1745033.159	59088				8	15	26.7		Sivan	1744948.594	29	35° E	0°		306							300	25752	
307								9344.112686	59089								1745062.692	59089				21	0	35.6		Tammuz	1744978.125	30	35° E	0°		307							301	25753	
308								9374.549535	59090								1745092.225	59090				9	45	44.5		Ab	1745007.656	30	35° E	0°		308							302	25754	
309								9404.986384	59091								1745121.758	59091				22	30	53.6		Elul	1745037.188	29	35° E	0°		309	4778	25	354				303	25755	
310								9435.423233	59092								1745151.29	59092				11	16	2.37		Ethanim	1745066.719	30	35° E	0°		310							304	25756	
311								9465.860083	59093								1745180.823	59093				0	1	11.2		Bul	1745096.251	29	35° E	0°		311							305	25757	
312								365 = D/NTY	59094								1745210.356	59094				12	46	20.1		Chislev	1745125.782	30	35° E	0°		312							306	25758	
313								9526.733781	59095								1745239.889	59095				1	31	29.1		Tebeth	1745155.313	29	35° E	0°		313							307	25759	
314								9557.17063	59096								1745269.422	59096				14	16	38.0		Sebat	1745184.845	30	35° E	0°		314							308	25760	
315								9587.607479	59097								1745298.954	59097				3	1	47.1		Adar	1745214.376	29	35° E	0°		315							309	25761	
316								9618.044328	59098								1745328.487	59098				15	46	55.8		Abib	1745243.907	30	35° E	0°		316							310	25762	
317								9648.481177	59099								1745358.02	59099				4	32	4.75		Zif	1745273.439	29	35° E	0°		317							311	25763	
318								9678.918027	59100								1745387.553	59100				17	17	13.6		Sivan	1745302.97	30	35° E	0°		318							312	25764	
319								9709.354876	59101								1745417.086	59101				6	2	22.5		Tammuz	1745332.501	29	35° E	0°		319							313	25765	
320								9739.791725	59102								1745446.618	59102				18	47	31.5		Ab	1745362.033	30	35° E	0°		320							314	25766	
321								9770.228574	59103								1745476.151	59103				7	32	40.7		Elul	1745391.564	29	35° E	0°		321	4779	26	354				315	25767	
322								9800.665423	59104								1745505.684	59104				20	17	49.3		Ethanim	1745421.095	30	35° E	0°		322							316	25768	
323								9831.102272	59105								1745535.217	59105				9	2	58.2		Bul	1745450.627	30	35° E	0°		323							317	25769	
324								366 = D/NTY	59106								1745564.749	59106				21	48	7.12		Chislev	1745480.158	29	35° E	0°		324							318	25770	
325								9891.975971	59107								1745594.282	59107				10	33	16.0		Tebeth	1745509.689	30	35° E	0°		325	Civil Year		Civil Year				319	25771	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

326								9922.41282	59108								1745623.815	59108			23	18	24.9		Sebat	1745539.221	29	35° E	0°		326	6th Civil Year or 27th	13 Months	6th Civil Year or 27th	5th		5th		320	25772	
327								9952.849669	59109								1745653.348	59109			12	3	33.4		EM 10	1745568.752	30	35° E	0°		327								321	25773	
328								9983.286518	59110								1745682.881	59110			0	48	42.9		Adar	1745598.284	29	35° E	0°		328				2084	26	384		322	25774	
329								10013.72337	59111								1745712.413	59111			13	33	51.6		Abib	1745627.815	30	35° E	0°		329				6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year		323	25775	
330								10044.16022	59112								1745741.946	59112			2	19	0.59		Zif	1745657.346	29	35° E	0°		330								324	25776	
331								10074.59707	59113								1745771.479	59113			15	4	9.5		Sivan	1745686.878	30	35° E	0°		331								325	25777	
332								10105.03391	59114								1745801.012	59114			3	49	18.4		Tammuz	1745716.409	29	35° E	0°		332								326	25778	
333								10135.47076	59115								1745830.544	59115			16	34	27.3		Ab	1745745.94	30	35° E	0°		333								327	25779	
334								10165.90761	59116								1745860.077	59116			5	19	36.4		Elul	1745775.472	29	35° E	0°		334	4780	27	384					328	25780	
335								10196.34446	59117								1745889.61	59117			18	4	45.1		Ethanim	1745805.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)		7th Civil Year or 28th Civil Year (Not Sabbatical Year)					329	25781	
336								365 = D/NTY	59118								1745919.143	59118			6	49	54.0		Bul	1745834.534	29	35° E	0°		336								330	25782	
337								10257.21816	59119								1745948.676	59119			19	35	3.26		Chislev	1745864.066	30	35° E	0°		337								331	25783	
338								10287.65501	59120								1745978.208	59120			8	20	11.9		Tebeth	1745893.597	29	35° E	0°		338								332	25784	
339								10318.09186	59121								1746007.741	59121			21	5	20.5		Sebat	1745923.128	30	35° E	0°		339								333	25785	
340								10348.52871	59122								1746037.274	59122			9	50	29.2		Adar	1745952.66	30	35° E	0°		340				2085	27	355		334	25786	
341								10378.96556	59123								1746066.807	59123			22	35	38.6		Abib	1745982.191	29	35° E	0°		341				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		335	25787	
342								10409.40241	59124								1746096.34	59124			11	20	47.3		Zif	1746011.722	30	35° E	0°		342								336	25788	
343								10439.83926	59125								1746125.872	59125			0	5	56		Sivan	1746041.254	29	35° E	0°		343								337	25789	
344								10470.2761	59126								1746155.405	59126			12	51	5.47		Tammuz	1746070.785	30	35° E	0°		344								338	25790	
345								10500.71295	59127								1746184.938	59127			1	36	14.1		Ab	1746100.317	29	35° E	0°		345								339	25791	
346								10531.1498	59128								1746214.471	59128			14	21	22.8		Elul	1746129.848	30	35° E	0°		346	4781	28	355					340	25792	
347								10561.58665	59129								1746244.003	59129			3	6	32.2		Ethanim	1746159.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year		1st Civil Year or 29th Civil Year					341	25793	
348								365 = D/NTY	59130								1746273.536	59130			15	51	40.8		Bul	1746188.911	30	35° E	0°		348								342	25794	
349								10622.46035	59131								1746303.069	59131			4	36	49.5		Chislev	1746218.442	29	35° E	0°		349								343	25795	
350								10652.8972	59132								1746332.602	59132			17	21	59.0		Tebeth	1746247.973	30	35° E	0°		350								344	25796	
351								10683.33405	59133								1746362.135	59133			6	7	7.68		Sebat	1746277.505	29	35° E	0°		351								345	25797	
352								10713.7709	59134								1746391.667	59134			18	52	16.3		Adar	1746307.036	30	35° E	0°		352				2086	28	354		346	25798	
353								10744.20775	59135								1746421.2	59135			7	37	25.8		Abib	1746336.567	29	35° E	0°		353				1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year		347	25799	
354								10774.6446	59136								1746450.733	59136			20	22	34.4		Zif	1746366.099	30	35° E	0°		354								348	25800	
355								10805.08144	59137								1746480.266	59137			9	7	43.1		Sivan	1746395.63	30	35° E	0°		355								349	25801	
356								10835.51829	59138								1746509.799	59138			21	52	52.6		Tammuz	1746425.161	29	35° E	0°		356								350	25802	
357								10865.95514	59139								1746539.331	59139			10	38	1.24		Ab	1746454.693	30	35° E	0°		357								351	25803	
358								10896.39199	59140								1746568.864	59140			23	23	9.89		Elul	1746484.224	29	35° E	0°		358	4782	29	354					352	25804	
359								10926.82884	59141								1746598.397	59141			12	8	18.5		Ethanim	1746513.755	30	35° E	0°		359	2nd Civil Year or 30th Civil Year		2nd Civil Year or 30th Civil Year					353	25805	
360								365 = D/NTY	59142								1746627.93	59142			0	53	28.0		EM 11	1746543.287	29	35° E	0°		360								354	25806	
361								10987.70254	59143								1746657.462	59143			13	38	36.6		Bul	1746572.818	30	35° E	0°		361								355	25807	
362								11018.13939	59144								1746686.995	59144			2	23	45.3		Chislev	1746602.35	29	35° E	0°		362								356	25808	
363								11048.57624	59145								1746716.528	59145			15	8	54.6		Tebeth	1746631.881	30	35° E	0°		363								357	25809	
364								11079.01309	59146								1746746.061	59146			3	54	3.56		Sebat	1746661.412	29	35° E	0°		364								358	25810	
365								11109.44994	59147								1746775.594	59147			16	39	12.0		Adar	1746690.944	30	35° E	0°		365				2087	29	384		359	25811	
366								11139.88679	59148								1746805.126	59148			5	24	21.6		Abib	1746720.475	29	35° E	0°		366				2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year		360	25812	
367								11170.32363	59149								1746834.659	59149			18	9	30.3		Zif	1746750.006	30	35° E	0°		367								361	25813	
368								11200.76048	59150								1746864.192	59150			6	54	39.2		Sivan	1746779.538	29	35° E	0°		368								362	25814	
369								11231.19733	59151								1746893.725	59151			19	39	48.1		Tammuz	1746809.069	30	35° E	0°		369								363	25815	
370								11261.63418	59152								1746923.258	59152			8	24	57.0		Ab	1746838.6	29	35° E	0°		370								364	25816	
371								11292.07103	59153								1746952.79	59153			21	10	5.66		Elul	1746868.132	30	35° E	0°		371	4783	30	384					365	25817	
372								365 = D/NTY	59154								1746982.323	59154			9	55	14.8		Ethanim	1746897.663	30	35° E	0°		372	3rd Civil Year or 31st Civil Year		3rd Civil Year or 31st Civil Year					366	25818	
373								11352.94473	59155								1747011.856	59155			22	40	23.7		Bul	1746927.194	29	35° E	0°		373								367	25819	
374								11383.38158	59156								1747041.389	59156			11	25	32.6		Chislev	1746956.726	30	35° E	0°		374								368	25820	
375								11413.81843	59157								1747070.921	59157			0	10	41.5		Tebeth	1746986.257	29	35° E	0°		375								369	25821	
376								11444.25528	59158								1747100.454	59158			12	55	50.4		Sebat	1747015.788	30	35° E	0°		376								370	25822	
377								11474.69213	59159								1747129.987	59159			1	40	59.2		Adar	1747045.32	29	35° E	0°		377				2088	30	354		371	25823	
378								11505.12897	59160								1747159.52	59160			14	26	8.31		Abib	1747074.851	30	35° E	0°		378				2nd Religious Year or 31st Religious Year	12 Months	2nd Religious Year or 31st Religious Year		372	25824	
379								11535.56582	59161								1747189.053	59161			3	11	17.2		Zif	1747104.383	29	35° E	0°		379								373	25825	
380								11566.00267	59162								1747218.585	59162			15	56	26.1		Sivan	1747133.914	30	35° E	0°		380								374	25826	
381								11596.43952	59163								1747248.118	59163			4	41	35		Tammuz	1747163.445	29	35° E	0°		381								375	25827	
382								11626.87637	59164								1747277.651	59164			17	26	43.9		Ab	1747192.977	30	35° E	0°		382								376	25828	
383								11657.31322	59165								1747307.184	59165			6	11	52.8		Elul	1747222.508	29	35° E	0°		383	4784	31	354					377	25829	
384								366 = D/NTY	59166								1747336.716	59166			18	57	1.78		Ethanim	1747252.039	30	35° E	0°		384								378	25830	
385								11718.18692	59167								1747366.249	59167			7	42	10.6		Bul	1747281.571	29	35° E	0°		385								379	25831	
386								11748.62377	59168								1747395.782	59168			20	27	19.6		Chislev	1747311.102	30	35° E	0°		386								380	25832	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

387								11779.06062	59169								1747425.315	59169			09	12	28.5		Tebeth	1747340.633	30	35° E	0°		387	4th Civil Year or 32nd Civ	13 Months	4th Civil Year or 32nd Civ	3		3	381	25833	
388								11809.49747	59170								1747454.848	59170			21	57	37.4		Sebat	1747370.165	29	35° E	0°		388							382	25834	
389								11839.93432	59171								1747484.38	59171			10	42	46.4		Adar	1747399.696	30	35° E	0°		389				2089	31	355	383	25835	
390								11870.37116	59172								1747513.913	59172			23	27	55.2		Abib	1747429.227	29	35° E	0°		390				4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	384	25836	
391								11900.80801	59173								1747543.446	59173			12	13	4.15		Zif	1747458.759	30	35° E	0°		391							385	25837	
392								11931.24486	59174								1747572.979	59174			0	58	13.1		EM 12	1747488.29	29	35° E	0°		392							386	25838	
393								11961.68171	59175								1747602.512	59175			13	43	22		Sivan	1747517.821	30	35° E	0°		393							387	25839	
394								11992.11856	59176								1747632.044	59176			2	28	30.8		Tammuz	1747547.353	29	35° E	0°		394							388	25840	
395								12022.55541	59177								1747661.577	59177			15	13	39.8		Ab	1747576.884	30	35° E	0°		395							389	25841	
396								365 = D/NTY	59178								1747691.11	59178			3	58	48.5		Elul	1747606.416	29	35° E	0°		396	4785	32	384				390	25842	
397								12083.42911	59179								1747720.643	59179			16	43	57.6		Ethanim	1747635.947	30	35° E	0°		397							391	25843	
398								12113.86596	59180								1747750.175	59180			5	29	6.52		Bul	1747665.478	29	35° E	0°		398							392	25844	
399								12144.30281	59181								1747779.708	59181			18	14	15.4		Chislev	1747695.01	30	35° E	0°		399							393	25845	
400								12174.73966	59182								1747809.241	59182			6	59	24.3		Tebeth	1747724.541	29	35° E	0°		400							394	25846	
401								12205.17651	59183								1747838.774	59183			19	44	33.3		Sebat	1747754.072	30	35° E	0°		401							395	25847	
402								12235.61335	59184								1747868.307	59184			8	29	42.1		Adar	1747783.604	29	35° E	0°		402							396	25848	
403								12266.0502	59185								1747897.839	59185			21	14	51.0		Abib	1747813.135	30	35° E	0°		403							397	25849	
404								12296.48705	59186								1747927.372	59186			10	0	0		Zif	1747842.666	30	35° E	0°		404							398	25850	
405								12326.9239	59187								1747956.905	59187			22	45	8.91		Sivan	1747872.198	29	35° E	0°		405							399	25851	
406								12357.36075	59188								1747986.438	59188			11	30	17.8		Tammuz	1747901.729	30	35° E	0°		406							400	25852	
407								12387.7976	59189								1748015.971	59189			0	15	26.7		Ab	1747931.26	29	35° E	0°		407							401	25853	
408								365 = D/NTY	59190								1748045.503	59190			13	0	35.6		Elul	1747960.792	30	35° E	0°		408	4786	33	355				402	25854	
409								12448.6713	59191								1748075.036	59191			1	45	44.5		Ethanim	1747990.323	29	35° E	0°		409							403	25855	
410								12479.10815	59192								1748104.569	59192			14	30	53.4		Bul	1748019.854	30	35° E	0°		410							404	25856	
411								12509.545	59193								1748134.102	59193			3	16	2.37		Chislev	1748049.386	29	35° E	0°		411							405	25857	
412								12539.98185	59194								1748163.634	59194			16	1	11.2		Tebeth	1748078.917	30	35° E	0°		412							406	25858	
413								12570.41869	59195								1748193.167	59195			4	46	20.1		Sebat	1748108.449	29	35° E	0°		413							407	25859	
414								12600.85554	59196								1748222.7	59196			17	31	29.1		Adar	1748137.98	30	35° E	0°		414							408	25860	
415								12631.29239	59197								1748252.233	59197			6	16	38.0		Abib	1748167.511	29	35° E	0°		415							409	25861	
416								12661.72924	59198								1748281.766	59198			19	01	46.9		Zif	1748197.043	30	35° E	0°		416							410	25862	
417								12692.16609	59199								1748311.298	59199			7	46	55.8		Sivan	1748226.574	29	35° E	0°		417							411	25863	
418								12722.60294	59200								1748340.831	59200			20	32	4.75		Tammuz	1748256.105	30	35° E	0°		418							412	25864	
419								12753.03979	59201								1748370.364	59201			9	17	13.6		Ab	1748285.637	30	35° E	0°		419							413	25865	
420								365 = D/NTY	59202								1748399.897	59202			22	2	22.8		Elul	1748315.168	29	35° E	0°		420	4787	34	354				414	25866	
421								12813.91349	59203								1748429.43	59203			10	47	31.5		Ethanim	1748344.699	30	35° E	0°		421							415	25867	
422								12844.35034	59204								1748458.962	59204			23	32	40.3		Bul	1748374.231	29	35° E	0°		422							416	25868	
423								12874.78719	59205								1748488.495	59205			12	17	49.3		Chislev	1748403.762	30	35° E	0°		423							417	25869	
424								12905.22404	59206								1748518.028	59206			1	2	58.2		Tebeth	1748433.293	29	35° E	0°		424							418	25870	
425								12935.66088	59207								1748547.561	59207			13	48	7.12		EM 13	1748462.825	30	35° E	0°		425							419	25871	
426								12966.09773	59208								1748577.093	59208			2	33	16		Sebat	1748492.356	29	35° E	0°		426							420	25872	
427								12996.53458	59209								1748606.626	59209			15	18	24.9		Adar	1748521.887	30	35° E	0°		427				2092	34	384	421	25873	
428								13026.97143	59210								1748636.159	59210			4	3	33.9		Abib	1748551.419	29	35° E	0°		428							422	25874	
429								13057.40828	59211								1748665.692	59211			16	48	42.7		Zif	1748580.95	30	35° E	0°		429							423	25875	
430								13087.84513	59212								1748695.225	59212			5	33	51.6		Sivan	1748610.482	29	35° E	0°		430							424	25876	
431								13118.28198	59213								1748724.757	59213			18	19	0.59		Tammuz	1748640.013	30	35° E	0°		431							425	25877	
432								365 = D/NTY	59214								1748754.29	59214			7	4	9.50		Ab	1748669.544	29	35° E	0°		432							426	25878	
433								13179.15568	59215								1748783.823	59215			19	49	18.4		Elul	1748699.076	30	35° E	0°		433	4788	35	384				427	25879	
434								13209.59253	59216								1748813.356	59216			8	34	27.3		Ethanim	1748728.607	29	35° E	0°		434							428	25880	
435								13240.02938	59217								1748842.888	59217			21	19	36.2		Bul	1748758.138	30	35° E	0°		435							429	25881	
436								13270.46623	59218								1748872.421	59218			10	4	45.1		Chislev	1748787.67	30	35° E	0°		436							430	25882	
437								13300.90307	59219								1748901.954	59219			22	49	54.0		Tebeth	1748817.201	29	35° E	0°		437							431	25883	
438								13331.33992	59220								1748931.487	59220			11	35	2.97		Sebat	1748846.732	30	35° E	0°		438							432	25884	
439								13361.77677	59221								1748961.02	59221			0	20	11.9		Adar	1748876.264	29	35° E	0°		439				2093	35	354	433	25885	
440								13392.21362	59222								1748990.552	59222			13	5	20.7		Abib	1748905.795	30	35° E	0°		440				Sabbatical Year			434	25886	
441								13422.65047	59223								1749020.085	59223			1	50	29.7		Zif	1748935.326	29	35° E	0°		441							435	25887	
442								13453.08732	59224								1749049.618	59224			14	35	38.6		Sivan	1748964.858	30	35° E	0°		442							436	25888	
443								13483.52417	59225								1749079.151	59225			3	20	47.5		Tammuz	1748994.389	29	35° E	0°		443							437	25889	
444								366 = D/NTY	59226								1749108.684	59226			16	5	56.4		Ab	1749023.92	30	35° E	0°		444							438	25890	
445								13544.39787	59227								1749138.216	59227			4	51	4.9		Elul	1749053.452	29	35° E	0°		445	4789	36	354				439	25891	
446								13574.83472	59228								1749167.749	59228			17	36	14.3		Ethanim	1749082.983	30	35° E	0°		446							440	25892	
447								13605.27157	59229								1749197.282	59229			6	21	23.2		Bul	1749112.515	29	35° E	0°		447							441	25893	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

448								13635.70841	59230								1749226.815	59230			19	6	32.1		Chislev	1749142.046	30	35° E	0°		448	2nd Civil Year or 37th Civil Y	13 Months	2nd Civil Year or 37th Civil Y	1st R		1st R	442	25894	
449								13666.14526	59231								1749256.347	59231			7	51	40.9		Tebeth	1749171.577	29	35° E	0°		449							443	25895	
450								13696.58211	59232								1749285.88	59232			20	36	49.9		Sebat	1749201.109	30	35° E	0°		450							444	25896	
451								13727.01896	59233								1749315.413	59233			9	21	58.8		Adar	1749230.64	30	35° E	0°		451				2094	36	355	445	25897	
452								13757.45581	59234								1749344.946	59234			22	7	7.72		Abib	1749260.171	29	35° E	0°		452							446	25898	
453								13787.89266	59235								1749374.479	59235			10	52	16.6		Zif	1749289.703	30	35° E	0°		453							447	25899	
454								13818.32951	59236								1749404.011	59236			23	37	25.5		Sivan	1749319.234	29	35° E	0°		454							448	25900	
455								13848.76636	59237								1749433.544	59237			12	22	34.4		Tammuz	1749348.765	30	35° E	0°		455							449	25901	
456								365 = D/NTY	59238								1749463.077	59238			1	7	43.3		Ab	1749378.297	29	35° E	0°		456							450	25902	
457								13909.64006	59239								1749492.61	59239			13	52	52.3		Elul	1749407.828	30	35° E	0°		457							451	25903	
458								13940.07691	59240								1749522.143	59240			2	38	0.67		EM 14	1749437.359	29	35° E	0°		458	4790	37	384				452	25904	
459								13970.51376	59241								1749551.675	59241			15	23	10.0		Ethanim	1749466.891	30	35° E	0°		459							453	25905	
460								14000.9506	59242								1749581.208	59242			4	8	19		Bul	1749496.422	29	35° E	0°		460							454	25906	
461								14031.38745	59243								1749610.741	59243			16	53	27.9		Chislev	1749525.953	30	35° E	0°		461							455	25907	
462								14061.8243	59244								1749640.274	59244			5	38	36.8		Tebeth	1749555.485	29	35° E	0°		462							456	25908	
463								14092.26115	59245								1749669.806	59245			18	23	45.7		Sebat	1749585.016	30	35° E	0°		463							457	25909	
464								14122.698	59246								1749699.339	59246			7	8	54.7		Adar	1749614.548	29	35° E	0°		464				2095	37	383	458	25910	
465								14153.13485	59247								1749728.872	59247			19	54	3.56		Abib	1749644.079	30	35° E	0°		465							459	25911	
466								14183.5717	59248								1749758.405	59248			8	39	12.5		Zif	1749673.61	29	35° E	0°		466							460	25912	
467								14214.00855	59249								1749787.938	59249			21	24	21.4		Sivan	1749703.142	30	35° E	0°		467							461	25913	
468								365 = D/NTY	59250								1749817.47	59250			10	9	30.3		Tammuz	1749732.673	30	35° E	0°		468							462	25914	
469								14274.88225	59251								1749847.003	59251			22	54	39.2		Ab	1749762.204	29	35° E	0°		469							463	25915	
470								14305.3191	59252								1749876.536	59252			11	39	48.1		Elul	1749791.736	30	35° E	0°		470	4791	38	355				464	25916	
471								14335.75594	59253								1749906.069	59253			0	24	57.0		Ethanim	1749821.267	29	35° E	0°		471							465	25917	
472								14366.19279	59254								1749935.602	59254			13	10	5.94		Bul	1749850.798	30	35° E	0°		472							466	25918	
473								14396.62964	59255								1749965.134	59255			1	55	14.8		Chislev	1749880.33	29	35° E	0°		473							467	25919	
474								14427.06649	59256								1749994.667	59256			14	40	23.7		Tebeth	1749909.861	30	35° E	0°		474							468	25920	
475								14457.50334	59257								1750024.2	59257			3	25	32.7		Sebat	1749939.392	29	35° E	0°		475							469	25921	
476								14487.94019	59258								1750053.733	59258			16	10	41.5		Adar	1749968.924	30	35° E	0°		476				2096	38	355	470	25922	
477								14518.37704	59259								1750083.265	59259			4	55	50.4		Abib	1749998.455	29	35° E	0°		477							471	25923	
478								14548.81389	59260								1750112.798	59260			17	40	59.4		Zif	1750027.986	30	35° E	0°		478							472	25924	
479								14579.25074	59261								1750142.331	59261			6	26	8.31		Sivan	1750057.518	29	35° E	0°		479							473	25925	
480								365 = D/NTY	59262								1750171.864	59262			19	11	17.2		Tammuz	1750087.049	30	35° E	0°		480							474	25926	
481								14640.12444	59263								1750201.397	59263			7	56	26.1		Ab	1750116.581	29	35° E	0°		481							475	25927	
482								14670.56129	59264								1750230.929	59264			20	41	34.9		Elul	1750146.112	30	35° E	0°		482	4792	39	354				476	25928	
483								14700.99813	59265								1750260.462	59265			9	26	44		Ethanim	1750175.643	30	35° E	0°		483							477	25929	
484								14731.43498	59266								1750289.995	59266			22	11	52.8		Bul	1750205.175	29	35° E	0°		484							478	25930	
485								14761.87183	59267								1750319.528	59267			10	57	1.77		Chislev	1750234.706	30	35° E	0°		485							479	25931	
486								14792.30868	59268								1750349.06	59268			23	42	10.6		Tebeth	1750264.237	29	35° E	0°		486							480	25932	
487								14822.74553	59269								1750378.593	59269			12	27	19.6		Sebat	1750293.769	30	35° E	0°		487							481	25933	
488								14853.18238	59270								1750408.126	59270			1	12	28.5		Adar	1750323.3	29	35° E	0°		488				2097	39	354	482	25934	
489								14883.61923	59271								1750437.659	59271			13	57	37.4		Abib	1750352.831	30	35° E	0°		489							483	25935	
490								14914.05608	59272								1750467.192	59272			2	42	46.3		EM 15	1750382.363	29	35° E	0°		490							484	25936	
491								14944.49293	59273								1750496.724	59273			15	27	55.2		Zif	1750411.894	30	35° E	0°		491							485	25937	
492								366 = D/NTY	59274								1750526.257	59274			4	13	4.16		Sivan	1750441.425	29	35° E	0°		492							486	25938	
493								15005.36663	59275								1750555.79	59275			16	58	13.0		Tammuz	1750470.957	30	35° E	0°		493							487	25939	
494								15035.80348	59276								1750585.323	59276			5	43	22		Ab	1750500.488	29	35° E	0°		494							488	25940	
495								15066.24032	59277								1750614.856	59277			18	28	30.8		Elul	1750530.019	30	35° E	0°		495	4793	40	384				489	25941	
496								15096.67717	59278								1750644.388	59278			7	13	39.8		Ethanim	1750559.551	29	35° E	0°		496							490	25942	
497								15127.11402	59279								1750673.921	59279			19	58	48.7		Bul	1750589.082	30	35° E	0°		497							491	25943	
498								15157.55087	59280								1750703.454	59280			8	43	57.6		Chislev	1750618.614	29	35° E	0°		498							492	25944	
499								15187.98772	59281								1750732.987	59281			21	29	6.53		Tebeth	1750648.145	30	35° E	0°		499							493	25945	
500								15218.42457	59282								1750762.519	59282			10	14	15.4		Sebat	1750677.676	30	35° E	0°		500							494	25946	
501								15248.86142	59283								1750792.052	59283			22	59	24.3		Adar	1750707.208	29	35° E	0°		501				2098	40	384	495	25947	
502								15279.29827	59284								1750821.585	59284			11	44	33.2		Abib	1750736.739	30	35° E	0°		502							496	25948	
503								15309.73512	59285								1750851.118	59285			0	29	42.1		Zif	1750766.27	29	35° E	0°		503							497	25949	
504								365 = D/NTY	59286								1750880.651	59286			13	14	51.0		Sivan	1750795.802	30	35° E	0°		504							498	25950	
505								15370.60882	59287								1750910.183	59287			2	0	0		Tammuz	1750825.333	29	35° E	0°		505							499	25951	
506								15401.04566	59288								1750939.716	59288			14	45	8.91		Ab	1750854.864	30	35° E	0°		506							500	25952	
507								15431.48251	59289								1750969.249	59289			3	30	17.8		Elul	1750884.396	29	35° E	0°		507	4794	41	354				501	25953	
508								15461.91936	59290								1750998.782	59290			16	15	26.7		Ethanim	1750913.927	30	35° E	0°		508							502	25954	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

509								15492.35621	59291								1751028.315	59291			5	0	35.6		Bul	1750943.458	29	35° E	0°		509	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year		6th Religious Year		503	25955	
510								15522.79306	59292								1751057.847	59292			17	45	44.5		Chislev	1750972.99	30	35° E	0°		510								504	25956	
511								15553.22991	59293								1751087.38	59293			6	30	53.4		Tebeth	1751002.521	29	35° E	0°		511								505	25957	
512								15583.66676	59294								1751116.913	59294			19	16	2.37		Sebat	1751032.052	30	35° E	0°		512								506	25958	
513								15614.10361	59295								1751146.446	59295			8	1	11.3		Adar	1751061.584	29	35° E	0°		513				2099	41	354		507	25959	
514								15644.54046	59296								1751175.978	59296			20	46	20.1		Abib	1751091.115	30	35° E	0°		514								508	25960	
515								15674.97731	59297								1751205.511	59297			9	31	29.1		Zif	1751120.647	30	35° E	0°		515								509	25961	
516								365 = D/NTY	59298								1751235.044	59298			22	16	38.0		Sivan	1751150.178	29	35° E	0°		516								510	25962	
517								15735.85101	59299								1751264.577	59299			11	1	46.9		Tammuz	1751179.709	30	35° E	0°		517								511	25963	
518								15766.28785	59300								1751294.11	59300			23	46	55.8		Ab	1751209.241	29	35° E	0°		518								512	25964	
519								15796.7247	59301								1751323.642	59301			12	32	4.75		Elul	1751238.772	30	35° E	0°		519	4795	42	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)		513	25965	
520								15827.16155	59302								1751353.175	59302			1	17	13.7		Ethanim	1751268.303	29	35° E	0°		520								514	25966	
521								15857.5984	59303								1751382.708	59303			14	2	22.6		Bul	1751297.835	30	35° E	0°		521								515	25967	
522								15888.03525	59304								1751412.241	59304			2	47	31.4		Chislev	1751327.366	29	35° E	0°		522								516	25968	
523								15918.4721	59305								1751441.774	59305			15	32	40.3		EM 16	1751356.897	30	35° E	0°		523								517	25969	
524								15948.90895	59306								1751471.306	59306			4	17	49.3		Tebeth	1751386.429	29	35° E	0°		524								518	25970	
525								15979.3458	59307								1751500.839	59307			17	2	58.2		Sebat	1751415.96	30	35° E	0°		525								519	25971	
526								16009.78265	59308								1751530.372	59308			5	48	7.13		Adar	1751445.491	29	35° E	0°		526				2100	42	384		520	25972	
527								16040.2195	59309								1751559.905	59309			18	33	16.0		Abib	1751475.023	30	35° E	0°		527								521	25973	
528								365 = D/NTY	59310								1751589.437	59310			7	18	24.9		Zif	1751504.554	29	35° E	0°		528								522	25974	
529								16101.0932	59311								1751618.97	59311			20	3	33.8		Sivan	1751534.085	30	35° E	0°		529								523	25975	
530								16131.53004	59312								1751648.503	59312			8	48	42.7		Tammuz	1751563.617	29	35° E	0°		530								524	25976	
531								16161.96689	59313								1751678.036	59313			21	33	51.7		Ab	1751593.148	30	35° E	0°		531								525	25977	
532								16192.40374	59314								1751707.569	59314			10	19	0.59		Elul	1751622.68	30	35° E	0°		532	4796	43	384	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year		526	25978	
533								16222.84059	59315								1751737.101	59315			23	4	9.50		Ethanim	1751652.211	29	35° E	0°		533								527	25979	
534								16253.27744	59316								1751766.634	59316			11	49	18.4		Bul	1751681.742	30	35° E	0°		534								528	25980	
535								16283.71429	59317								1751796.167	59317			0	34	27.3		Chislev	1751711.274	29	35° E	0°		535								529	25981	
536								16314.15114	59318								1751825.7	59318			13	19	36.2		Tebeth	1751740.805	30	35° E	0°		536								530	25982	
537								16344.58799	59319								1751855.232	59319			2	4	45.1		Sebat	1751770.336	29	35° E	0°		537								531	25983	
538								16375.02484	59320								1751884.765	59320			14	49	54.1		Adar	1751799.868	30	35° E	0°		538				2101	43	355		532	25984	
539								16405.46169	59321								1751914.298	59321			3	35	2.96		Abib	1751829.399	29	35° E	0°		539								533	25985	
540								366 = D/NTY	59322								1751943.831	59322			16	20	11.8		Zif	1751858.93	30	35° E	0°		540								534	25986	
541								16466.33538	59323								1751973.364	59323			5	5	20.8		Sivan	1751888.462	29	35° E	0°		541								535	25987	
542								16496.77223	59324								1752002.896	59324			17	50	29.6		Tammuz	1751917.993	30	35° E	0°		542								536	25988	
543								16527.20908	59325								1752032.429	59325			6	35	38.6		Ab	1751947.524	29	35° E	0°		543								537	25989	
544								16557.64593	59326								1752061.962	59326			19	20	47.5		Elul	1751977.056	30	35° E	0°		544	4797	44	354	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year		538	25990	
545								16588.08278	59327								1752091.495	59327			8	5	56.4		Ethanim	1752006.587	29	35° E	0°		545								539	25991	
546								16618.51963	59328								1752121.028	59328			20	51	5.34		Bul	1752036.118	30	35° E	0°		546								540	25992	
547								16648.95648	59329								1752150.56	59329			9	36	14.2		Chislev	1752065.65	30	35° E	0°		547								541	25993	
548								16679.39333	59330								1752180.093	59330			22	21	23.2		Tebeth	1752095.181	29	35° E	0°		548								542	25994	
549								16709.83018	59331								1752209.626	59331			11	6	32.0		Sebat	1752124.713	30	35° E	0°		549								543	25995	
550								16740.26703	59332								1752239.159	59332			23	51	41		Adar	1752154.244	29	35° E	0°		550	4798	45	384	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year		544	25996	
551								16770.70388	59333								1752268.691	59333			12	36	49.9		Abib	1752183.775	30	35° E	0°		551								545	25997	
552								365 = D/NTY	59334								1752298.224	59334			1	21	58.8		Zif	1752213.307	29	35° E	0°		552								546	25998	
553								16831.57757	59335								1752327.757	59335			14	7	7.72		Sivan	1752242.838	30	35° E	0°		553								547	25999	
554								16862.01442	59336								1752357.29	59336			2	52	16.6		Tammuz	1752272.369	29	35° E	0°		554								548	26000	
555								16892.45127	59337								1752386.823	59337			15	37	25.5		Ab	1752301.901	30	35° E	0°		555								549	26001	
556								16922.88812	59338								1752416.355	59338			4	22	34.5		EM 17	1752331.432	29	35° E	0°		556								550	26002	
557								16953.32497	59339								1752445.888	59339			17	7	43.3		Elul	1752360.963	30	35° E	0°		557	4799	46	354	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year		551	26003	
558								16983.76182	59340								1752475.421	59340			5	52	52.3		Ethanim	1752390.495	29	35° E	0°		558								552	26004	
559								17014.19867	59341								1752504.954	59341			18	38	1.18		Bul	1752420.026	30	35° E	0°		559								553	26005	
560								17044.63552	59342								1752534.487	59342			7	23	10.1		Chislev	1752449.557	29	35° E	0°		560								554	26006	
561								17075.07237	59343								1752564.019	59343			20	8	19.0		Tebeth	1752479.089	30	35° E	0°		561								555	26007	
562								17105.50922	59344								1752593.552	59344			8	53	27.9		Sebat	1752508.62	29	35° E	0°		562								556	26008	
563								17135.94607	59345								1752623.085	59345			21	38	36.8		Adar	1752538.151	30	35° E	0°		563				2103	45	384		557	26009	
564								365 = D/NTY	59346								1752652.618	59346			10	23	45.7		Abib	1752567.683	30	35° E	0°		564								558	26010	
565								17196.81976	59347								1752682.15	59347			23	8	54.6		Zif	1752597.214	29	35° E	0°		565								559	26011	
566								17227.25661	59348								1752711.683	59348			11	54	3.57		Sivan	1752626.746	30	35° E	0°		566								560	26012	
567								17257.69346	59349								1752741.216	59349			0	39	12.4		Tammuz	1752656.277	29	35° E	0°		567								561	26013	
568								17288.13031	59350								1752770.749	59350			13	24	21.4		Ab	1752685.808	30	35° E	0°		568								562	26014	
569								17318.56716	59351								1752800.282	59351			2	9	30.3		Elul	1752715.34	29	35° E	0°		569	4799	46	354	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year		563	26015	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.9673 days. So

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

25	earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.	760.9212285	59413							1754631.314	59413			00	48	42.8		Ethanim	1754546.284	29	35° E	0°		25	3rd Civil Year	13 Months	3rd Civil Year	2nd Religious Year	12	2nd Religious Year	19	26077	
26		791.3580776	59414							1754660.847	59414			13	33	51.7		Bul	1754575.815	30	35° E	0°		26							20	26078	
27		821.7949268	59415							1754690.38	59415			2	19	0.59		Chislev	1754605.346	29	35° E	0°		27							21	26079	
28		852.2317759	59416							1754719.913	59416			15	04	9.5		Tebeth	1754634.878	30	35° E	0°		28							22	26080	
29		882.6686251	59417							1754749.445	59417			03	49	18.4		Sebat	1754664.409	29	35° E	0°		29							23	26081	
30		913.1054742	59418							1754778.978	59418			16	34	27		Adar	1754693.94	30	35° E	0°		30							24	26082	
31		943.5423233	59419							1754808.511	59419			05	19	36.2		Abib	1754723.472	29	35° E	0°		31				2109	2	355	25	26083	
32		973.9791725	59420							1754838.044	59420			18	04	45.1		Zif	1754753.003	30	35° E	0°		32							26	26084	
33		1004.416022	59421							1754867.576	59421			06	49	54.0		Elul 1	1754782.534	29	35° E	0°		33							27	26085	
34		1034.852871	59422							1754897.109	59422			19	35	2.97		Sivan	1754812.066	30	35° E	0°		34							28	26086	
35		1065.28972	59423							1754926.642	59423			08	20	11.9		Tammuz	1754841.597	29	35° E	0°		35							29	26087	
36		365 = D/NTY	59424							1754956.175	59424			21	05	20.8		Ab	1754871.128	30	35° E	0°		36							30	26088	
37		1126.163418	59425							1754985.708	59425			9	50	29.2		Elul	1754900.66	30	35° E	0°		37	4805	3	384				31	26089	
38		1156.600267	59426							1755015.24	59426			22	35	38.6		Ethanim	1754930.191	29	35° E	0°		38							32	26090	
39		1187.037116	59427							1755044.773	59427			11	20	47.5		Bul	1754959.722	30	35° E	0°		39							33	26091	
40		1217.473966	59428							1755074.306	59428			00	05	56.4		Chislev	1754989.254	29	35° E	0°		40							34	26092	
41		1247.910815	59429							1755103.839	59429			12	51	5.34		Tebeth	1755018.785	30	35° E	0°		41							35	26093	
42		1278.347664	59430							1755133.372	59430			01	36	14.2		Sebat	1755048.317	29	35° E	0°		42							36	26094	
43		1308.784513	59431							1755162.904	59431			14	21	22.8		Adar	1755077.848	30	35° E	0°		43				2110	3	384	37	26095	
44		1339.221362	59432							1755192.437	59432			03	06	32.0		Abib	1755107.379	29	35° E	0°		44							38	26096	
45		1369.658211	59433							1755221.97	59433			15	51	40.9		Zif	1755136.911	30	35° E	0°		45							39	26097	
46		1400.09506	59434							1755251.503	59434			04	36	49.9		Sivan	1755166.442	29	35° E	0°		46							40	26098	
47		1430.53191	59435							1755281.035	59435			17	21	58.8		Tammuz	1755195.973	30	35° E	0°		47							41	26099	
48		365 = D/NTY	59436							1755310.568	59436			06	07	07.7		Ab	1755225.505	29	35° E	0°		48							42	26100	
49		1491.405608	59437							1755340.101	59437			18	52	16.3		Elul	1755255.036	30	35° E	0°		49	4806	4	354				43	26101	
50		1521.842457	59438							1755369.634	59438			07	37	25.5		Ethanim	1755284.567	29	35° E	0°		50							44	26102	
51		1552.279306	59439							1755399.167	59439			20	22	34.4		Bul	1755314.099	30	35° E	0°		51							45	26103	
52		1582.716155	59440							1755428.699	59440			09	07	43.3		Chislev	1755343.63	30	35° E	0°		52							46	26104	
53		1613.153004	59441							1755458.232	59441			21	52	52.2		Tebeth	1755373.161	29	35° E	0°		53							47	26105	
54		1643.589854	59442							1755487.765	59442			10	38	1.18		Sebat	1755402.693	30	35° E	0°		54							48	26106	
55		1674.026703	59443							1755517.298	59443			23	23	9.89		Adar	1755432.224	29	35° E	0°		55				2111	4	354	49	26107	
56		1704.463552	59444							1755546.831	59444			12	08	19		Abib	1755461.755	30	35° E	0°		56							50	26108	
57		1734.900401	59445							1755576.363	59445			00	53	27.9		Zif	1755491.287	29	35° E	0°		57							51	26109	
58		1765.33725	59446							1755605.896	59446			13	38	36.8		Sivan	1755520.818	30	35° E	0°		58							52	26110	
59		1795.774099	59447							1755635.429	59447			02	23	45.7		Tammuz	1755550.35	29	35° E	0°		59							53	26111	
60		366 = D/NTY	59448							1755664.962	59448			15	08	54.7		Ab	1755579.881	30	35° E	0°		60							54	26112	
61		1856.647798	59449							1755694.494	59449			3	54	3.46		Elul	1755609.412	29	35° E	0°		61	4807	5	354				55	26113	
62		1887.084647	59450							1755724.027	59450			16	39	12.5		Ethanim	1755638.944	30	35° E	0°		62							56	26114	
63		1917.521496	59451							1755753.56	59451			05	24	21.4		Bul	1755668.475	29	35° E	0°		63							57	26115	
64		1947.958345	59452							1755783.093	59452			18	09	30.3		Kislev	1755698.006	30	35° E	0°		64							58	26116	
65		1978.395194	59453							1755812.626	59453			06	54	39.2		Tebeth	1755727.538	29	35° E	0°		65							59	26117	
66		2008.832043	59454							1755842.158	59454			19	39	48.1		Elul 2	1755757.069	30	35° E	0°		66							60	26118	
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the**	2039.268892	59455							1755871.691	59455			08	24	57		Sebat	1755786.6	29	35° E	0°		67							61	26119	
68		2069.705742	59456							1755901.224	59456			21	10	5.66		Adar	1755816.132	30	35° E	0°		68				2112	5	384	62	26120	
69		2100.142591	59457							1755930.757	59457			09	55	14.8		Abib	1755845.663	30	35° E	0°		69							63	26121	
70		2130.57944	59458							1755960.29	59458			22	40	23.8		Zif	1755875.194	29	35° E	0°		70							64	26122	
71		2161.016289	59459							1755989.822	59459			11	25	32.6		Sivan	1755904.726	30	35° E	0°		71							65	26123	
72		365 = D/NTY	59460							1756019.355	59460			00	10	41.6		Tammuz	1755934.257	29	35° E	0°		72							66	26124	
73		2221.889987	59461							1756048.888	59461			12	55	50.4		Ab	1755963.788	30	35° E	0°		73							67	26125	
74		2252.326836	59462							1756078.421	59462			1	40	59.2		Elul	1755993.32	29	35° E	0°		74	4808	6	384				68	26126	
75		2282.763686	59463							1756107.953	59463			14	26	8.31		Ethanim	1756022.851	30	35° E	0°		75							69	26127	
76		2313.200535	59464							1756137.486	59464			03	11	17.2		Bul	1756052.383	29	35° E	0°		76							70	26128	
77		2343.637384	59465							1756167.019	59465			15	56	26.1		Chislev	1756081.914	30	35° E	0°		77							71	26129	
78		2374.074233	59466							1756196.552	59466			04	41	35.0		Tebeth	1756111.445	29	35° E	0°		78							72	26130	
79		2404.511082	59467							1756226.085	59467			17	26	44		Sebat	1756140.977	30	35° E	0°		79							73	26131	
80		2434.947931	59468							1756255.617	59468			6	11	52.8		Adar	1756170.508	29	35° E	0°		80							74	26132	
81		2465.38478	59469							1756285.15	59469			18	57	1.78		Abib	1756200.039	30	35° E	0°		81							75	26133	
82		2495.821629	59470							1756314.683	59470			07	42	10.7		Zif	1756229.571	29	35° E	0°		82							76	26134	
83		2526.258479	59471							1756344.216	59471			20	27	19.6		Sivan	1756259.102	30	35° E	0°		83							77	26135	
84		365 = D/NTY	59472							1756373.748	59472			09	12	28.5		Tammuz	1756288.633	30	35° E	0°		84							78	26136	
85		2587.132177	59473							1756403.281	59473			21	57	37.4		Ab	1756318.165	29	35° E	0°		85	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)	1 Year		AL YEAR ar (Sabbatical)	79	26137	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

86	**Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2617.569026	59474							1756432.814	59474			10	42	46.4		Elul	1756347.696	30	35° E	0°		86	4809	7	355	Sabbatic	SABBATIC	7th Religious Year	80	26138	
87		2648.005875	59475							1756462.347	59475			23	27	55.2		Ethanim	1756377.227	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year				81	26139	
88		2678.442724	59476							1756491.88	59476			12	13	4.15		Bul	1756406.759	30	35° E	0°		88							82	26140	
89		2708.879573	59477							1756521.412	59477			00	58	13.0		Chislev	1756436.29	29	35° E	0°		89							83	26141	
90		2739.316423	59478							1756550.945	59478			13	43	21.9		Tebeth	1756465.821	30	35° E	0°		90							84	26142	
91		2769.753272	59479							1756580.478	59479			02	28	30.8		Sebat	1756495.353	29	35° E	0°		91							85	26143	
92		2800.190121	59480							1756610.011	59480			15	13	39.9		Adar	1756524.884	30	35° E	0°		92				2114	7	355	86	26144	
93		2830.62697	59481							1756639.544	59481			03	58	48.7		Abib	1756554.416	29	35° E	0°		93							87	26145	
94		2861.063819	59482							1756669.076	59482			16	43	57.6		Zif	1756583.947	30	35° E	0°		94							88	26146	
95		2891.500668	59483							1756698.609	59483			05	29	6.53		Sivan	1756613.478	29	35° E	0°		95							89	26147	
96		365 = D/NTY	59484							1756728.142	59484			18	14	15.4		Tammuz	1756643.01	30	35° E	0°		96							90	26148	
97		2952.374367	59485							1756757.675	59485			06	59	24.3		Ab	1756672.541	29	35° E	0°		97							91	26149	
98		2982.811216	59486							1756787.207	59486			19	44	33.3		EM.3	1756702.072	30	35° E	0°		98							92	26150	
99		3013.248065	59487							1756816.74	59487			8	29	42.1		Elul	1756731.604	29	35° E	0°		99	4810	8	383				93	26151	
100		3043.684914	59488							1756846.273	59488			21	14	51.0		Ethanim	1756761.135	30	35° E	0°		100							94	26152	
101		3074.121763	59489							1756875.806	59489			10	0	0		Bul	1756790.666	30	35° E	0°		101	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year				95	26153	
102		3104.558612	59490							1756905.339	59490			22	45	8.91		Chislev	1756820.198	29	35° E	0°		102							96	26154	
103		3134.995461	59491							1756934.871	59491			11	30	17.8		Tebeth	1756849.729	30	35° E	0°		103							97	26155	
104		3165.432311	59492							1756964.404	59492			00	15	26.7		Sebat	1756879.26	29	35° E	0°		104							98	26156	
105		3195.86916	59493							1756993.937	59493			13	0	35.7		Adar	1756908.792	30	35° E	0°		105				2115	8	384	99	26157	
106		3226.306009	59494							1757023.47	59494			01	45	44.5		Abib	1756938.323	29	35° E	0°		106							100	26158	
107		3256.742858	59495							1757053.003	59495			14	30	53.4		Zif	1756967.854	30	35° E	0°		107							101	26159	
108		366 = D/NTY	59496							1757082.535	59496			03	16	2.37		Sivan	1756997.386	29	35° E	0°		108							102	26160	
109		3317.616556	59497							1757112.068	59497			16	01	11.2		Tammuz	1757026.917	30	35° E	0°		109							103	26161	
110		3348.053405	59498							1757141.601	59498			04	46	20.1		Ab	1757056.449	29	35° E	0°		110							104	26162	
111		3378.490255	59499							1757171.134	59499			17	31	29.3		Elul	1757085.98	30	35° E	0°		111	4811	9	355				105	26163	
112		3408.927104	59500							1757200.666	59500			06	16	38.0		Ethanim	1757115.511	29	35° E	0°		112							106	26164	
113		3439.363953	59501							1757230.199	59501			19	01	46.9		Bul	1757145.043	30	35° E	0°		113	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year				107	26165	
114		3469.800802	59502							1757259.732	59502			07	46	55.8		Chislev	1757174.574	29	35° E	0°		114							108	26166	
115		3500.237651	59503							1757289.265	59503			20	32	4.75		Tebeth	1757204.105	30	35° E	0°		115							109	26167	
116		3530.6745	59504							1757318.798	59504			09	17	13.6		Sebat	1757233.637	29	35° E	0°		116							110	26168	
117		3561.111349	59505							1757348.33	59505			22	2	22.8		Adar	1757263.168	29	35° E	0°		117				2116	9	354	111	26169	
118		3591.548199	59506							1757377.863	59506			10	47	31.4		Abib	1757292.699	30	35° E	0°		118							112	26170	
119		3621.985048	59507							1757407.396	59507			23	32	40.3		Zif	1757322.231	29	35° E	0°		119							113	26171	
120		365 = D/NTY	59508							1757436.929	59508			12	17	49.3		Sivan	1757351.762	30	35° E	0°		120							114	26172	
121		3682.858746	59509							1757466.462	59509			01	02	58.2		Tammuz	1757381.293	29	35° E	0°		121							115	26173	
122		3713.295595	59510							1757495.994	59510			13	48	7.12		Ab	1757410.825	30	35° E	0°		122							116	26174	
123		3743.732444	59511							1757525.527	59511			2	33	15.6		Elul	1757440.356	29	35° E	0°		123	4812	10	354				117	26175	
124		3774.169293	59512							1757555.06	59512			15	18	24.9		Ethanim	1757469.887	30	35° E	0°		124							118	26176	
125		3804.606143	59513							1757584.593	59513			4	3	33.8		Bul	1757499.419	29	35° E	0°		125							119	26177	
126	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni	3835.042992	59514							1757614.125	59514			16	48	42.7		Chislev	1757528.95	30	35° E	0°		126							120	26178	
127		3865.479841	59515							1757643.658	59515			05	33	51.7		Tebeth	1757558.482	29	35° E	0°		127							121	26179	
128		3895.91669	59516							1757673.191	59516			18	19	0.59		Sebat	1757588.013	30	35° E	0°		128							122	26180	
129		3926.353539	59517							1757702.724	59517			7	4	9.12		Adar	1757617.544	29	35° E	0°		129				2117	10	354	123	26181	
130		3956.790388	59518							1757732.257	59518			19	49	18.4		Abib	1757647.076	30	35° E	0°		130							124	26182	
131		3987.227237	59519							1757761.789	59519			08	34	27.3		EM.4	1757676.607	29	35° E	0°		131							125	26183	
132		365 = D/NTY	59520							1757791.322	59520			21	19	36.2		Zif	1757706.138	30	35° E	0°		132							126	26184	
133		4048.100936	59521							1757820.855	59521			10	4	45.1		Sivan	1757735.67	30	35° E	0°		133							127	26185	
134		4078.537785	59522							1757850.388	59522			22	49	54.1		Tammuz	1757765.201	29	35° E	0°		134							128	26186	
135		4108.974634	59523							1757879.92	59523			11	35	2.97		Ab	1757794.732	30	35° E	0°		135							129	26187	
136		4139.411483	59524							1757909.453	59524			0	20	12.2		Elul	1757824.264	29	35° E	0°		136	4813	11	384				130	26188	
137		4169.848332	59525							1757938.986	59525			13	5	20.8		Ethanim	1757853.795	30	35° E	0°		137							131	26189	
138		4200.285181	59526							1757968.519	59526			01	50	29.7		Bul	1757883.326	29	35° E	0°		138							132	26190	
139		4230.72203	59527							1757998.052	59527			14	35	38.6		Chislev	1757912.858	30	35° E	0°		139	4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year				133	26191	
140		4261.15888	59528							1758027.584	59528			3	20	47.5		Tebeth	1757942.389	29	35° E	0°		140							134	26192	
141		4291.595729	59529							1758057.117	59529			16	5	56.4		Sebat	1757971.92	30	35° E	0°		141							135	26193	
142		4322.032578	59530							1758086.65	59530			4	51	4.9		Adar	1758001.452	29	35° E	0°		142				2118	11	384	136	26194	
143		4352.469427	59531							1758116.183	59531			17	36	14.3		Abib	1758030.983	30	35° E	0°		143							137	26195	
144		365 = D/NTY	59532							1758145.716	59532			6	21	23.1		Zif	1758060.515	29	35° E	0°		144							138	26196	
145		4413.343125	59533							1758175.248	59533			19	6	32.0		Sivan	1758090.046	30	35° E	0°		145							139	26197	
146		4443.779974	59534							1758204.781	59534			7	51	40.9		Tammuz	1758119.577	29	35° E	0°		146							140	26198	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

147								4474.216824	59535								1758234.314	59535			20	36	49.9		Ab	1758149.109	30	35° E	0°		147										
148								4504.653673	59536								1758263.847	59536			9	21	58.5		Elul	1758178.64	30	35° E	0°		148	4814	12	355	5th Religious Year								
149								4535.090522	59537								1758293.379	59537			22	7	7.72		Ethanim	1758208.171	29	35° E	0°		149	6th Civil Year or 13th Civil Year	12 Months	6th Civil Year or 13th Civil Year	Religious Year	12 Months	5th Religious Year	Religious Year				
150								4565.527371	59538								1758322.912	59538			10	52	16.6		Bul	1758237.703	30	35° E	0°		150										
151								4595.96422	59539								1758352.445	59539			23	37	25.5		Chislev	1758267.234	29	35° E	0°		151										
152								4626.401069	59540								1758381.978	59540			12	22	34.4		Tebeth	1758296.765	30	35° E	0°		152										
153								4656.837918	59541								1758411.511	59541			1	7	43.3		Sebat	1758326.297	29	35° E	0°		153										
154								4687.274768	59542								1758441.043	59542			13	52	52		Adar	1758355.828	30	35° E	0°		154				2119	12	355				
155								4717.711617	59543								1758470.576	59543			2	38	1.19		Abib	1758385.359	29	35° E	0°		155										
156								365 = D/NTY	59544								1758500.109	59544			15	23	10.0		Zif	1758414.891	30	35° E	0°		156										
157								4778.585315	59545								1758529.642	59545			4	8	19		Sivan	1758444.422	29	35° E	0°		157										
158								4809.022164	59546								1758559.175	59546			16	53	27.9		Tammuz	1758473.953	30	35° E	0°		158										
159								4839.459013	59547								1758588.707	59547			5	38	36.8		Ab	1758503.485	29	35° E	0°		159										
160								4869.895862	59548								1758618.24	59548			18	23	45.6		Elul	1758533.016	30	35° E	0°		160	4815	13	354							
161								4900.332712	59549								1758647.773	59549			7	8	54.7		Ethanim	1758562.548	29	35° E	0°		161										
162								4930.769561	59550								1758677.306	59550			19	54	3.56		Bul	1758592.079	30	35° E	0°		162	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year				
163								4961.20641	59551								1758706.838	59551			8	39	12.5		Kislev	1758621.61	30	35° E	0°		163										
164								4991.643259	59552								1758736.371	59552			21	24	21.4		EM 5	1758651.142	30	35° E	0°		164										
165								5022.080108	59553								1758765.904	59553			10	9	30.3		Tebeth	1758680.673	30	35° E	0°		165										
166								5052.516957	59554								1758795.437	59554			22	54	39.2		Sebat	1758710.204	29	35° E	0°		166										
167								5082.953806	59555								1758824.97	59555			11	39	47.8		Adar	1758739.736	30	35° E	0°		167				2120	13	384				
168								366 = D/NTY	59556								1758854.502	59556			0	24	57		Abib	1758769.267	29	35° E	0°		168										
169								5143.827505	59557								1758884.035	59557			13	10	5.94		Zif	1758798.798	30	35° E	0°		169										
170								5174.264354	59558								1758913.568	59558			1	55	14.9		Sivan	1758828.33	29	35° E	0°		170										
171								5204.701203	59559								1758943.101	59559			14	40	23.8		Tammuz	1758857.861	30	35° E	0°		171				Sabbatical Year						
172								5235.138052	59560								1758972.634	59560			3	25	32.7		Ab	1758887.392	29	35° E	0°		172										
173								5265.574901	59561								1759002.166	59561			16	10	41.6		Elul	1758916.924	30	35° E	0°		173	4816	14	384							
174								5296.01175	59562								1759031.699	59562			04	55	50.5		Ethanim	1758946.455	29	35° E	0°		174										
175								5326.4486	59563								1759061.232	59563			17	40	59.4		Bul	1758975.986	30	35° E	0°		175										
176								5356.885449	59564								1759090.765	59564			6	26	8.32		Chislev	1759005.518	29	35° E	0°		176										
177								5387.322298	59565								1759120.297	59565			19	11	17.2		Tebeth	1759035.049	30	35° E	0°		177										
178								5417.759147	59566								1759149.83	59566			7	56	26.1		Sebat	1759064.581	29	35° E	0°		178										
179								5448.195996	59567								1759179.363	59567			20	41	34.9		Adar	1759094.112	30	35° E	0°		179				2121	14	354				
180								365 = D/NTY	59568								1759208.896	59568			9	26	44		Abib	1759123.643	30	35° E	0°		180										
181								5509.069694	59569								1759238.429	59569			22	11	52.9		Zif	1759153.175	29	35° E	0°		181										
182								5539.506543	59570								1759267.961	59570			10	57	1.78		Sivan	1759182.706	30	35° E	0°		182										
183								5569.943393	59571								1759297.494	59571			23	42	10.7		Tammuz	1759212.237	29	35° E	0°		183										
184								5600.380242	59572								1759327.027	59572			12	27	19.6		Ab	1759241.769	30	35° E	0°		184										
185								5630.817091	59573								1759356.56	59573			1	12	28.5		Elul	1759271.3	29	35° E	0°		185	4817	15	354							
186								5661.25394	59574								1759386.092	59574			13	57	37.4		Ethanim	1759300.831	30	35° E	0°		186										
187								5691.690789	59575								1759415.625	59575			2	42	46.3		Bul	1759330.363	29	35° E	0°		187										
188								5722.127638	59576								1759445.158	59576			15	27	55.2		Chislev	1759359.894	30	35° E	0°		188										
189								5752.564487	59577								1759474.691	59577			4	13	4.15		Tebeth	1759389.425	29	35° E	0°		189										
190								5783.001337	59578								1759504.224	59578			16	58	13.0		Sebat	1759418.957	30	35° E	0°		190										
191								5813.438186	59579								1759533.756	59579			5	43	22.1		Adar	1759448.488	29	35° E	0°		191				2122	15	354				
192								365 = D/NTY	59580								1759563.289	59580			18	28	30.8		Abib	1759478.019	30	35° E	0°		192										
193								5874.311884	59581								1759592.822	59581			7	13	39.8		Zif	1759507.551	29	35° E	0°		193										
194								5904.748733	59582								1759622.355	59582			19	58	48.7		Sivan	1759537.082	30	35° E	0°		194										
195								5935.185582	59583								1759651.888	59583			8	43	57.6		Tammuz	1759566.614	29	35° E	0°		195										
196								5965.622431	59584								1759681.42	59584			21	29	6.53		EM 6	1759596.145	30	35° E	0°		196										
197								5996.059281	59585								1759710.953	59585			10	14	15.4		Ab	1759625.676	30	35° E	0°		197										
198								6026.49613	59586								1759740.486	59586			22	59	24.2		Elul	1759655.208	29	35° E	0°		198	4818	16	384							
199								6056.932979	59587								1759770.019	59587			11	44	33.2		Ethanim	1759684.739	30	35° E	0°		199										
200								6087.369828	59588								1759799.551	59588			0	29	42.1		Bul	1759714.27	29	35° E	0°		200										
201								6117.806677	59589								1759829.084	59589			13	14	51.0		Chislev	1759743.802	30	35° E	0°		201										
202								6148.243526	59590								1759858.617	59590			2	0	0		Tebeth	1759773.333	29	35° E	0°		202										
203								6178.680375	59591								1759888.15	59591			14	45	8.91		Sebat	1759802.864	30	35° E	0°		203										
204								365 = D/NTY	59592								1759917.683	59592			3	30	17.8		Adar	1759832.396	29	35° E	0°		204				2123	16	384				
205								6239.554074	59593								1759947.215	59593			16	15	26.7		Abib	1759861.927	30	35° E	0°		205										
206								6269.990923	59594								1759976.748	59594			5	0	35.6		Zif	1759891.458	29	35° E	0°		206										
207								6300.427772	59595								1760006.281	59595			17	45	44.5		Sivan	1759920.99	30	35° E	0°		207	Civil Year or 17th Civil Year	12 Months	Civil Year or 17th Civil Year	17th		17th				

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

208								6330.864621	59596								1760035.814	59596			6	30	53.4		Tammuz	1759950.521	29	35° E	0°		208	3rd		3rd				202	26260	
209								6361.30147	59597								1760065.347	59597			19	16	2.37		Ab	1759980.052	30	35° E	0°		209							203	26261	
210								6391.738319	59598								1760094.879	59598			8	1	11.4		Elul	1760009.584	29	35° E	0°		210	4819	17	354				204	26262	
211								6422.175169	59599								1760124.412	59599			20	46	20.1		Ethanim	1760039.115	30	35° E	0°		211							205	26263	
212								6452.612018	59600								1760153.945	59600			9	31	29.1		Bul	1760068.647	30	35° E	0°		212							206	26264	
213								6483.048867	59601								1760183.478	59601			22	16	38.0		Chislev	1760098.178	29	35° E	0°		213							207	26265	
214								6513.485716	59602								1760213.01	59602			11	1	46.9		Tebeth	1760127.709	30	35° E	0°		214							208	26266	
215								6543.922565	59603								1760242.543	59603			23	46	55.8		Sebat	1760157.241	29	35° E	0°		215							209	26267	
216								366 = D/NTY	59604								1760272.076	59604			12	32	4.99		Adar	1760186.772	30	35° E	0°		216							210	26268	
217								6604.796263	59605								1760301.609	59605			1	17	13.6		Abib	1760216.303	29	35° E	0°		217							211	26269	
218								6635.233113	59606								1760331.142	59606			14	2	22.6		Zif	1760245.835	30	35° E	0°		218							212	26270	
219								6665.669962	59607								1760360.674	59607			2	47	31.4		Sivan	1760275.366	29	35° E	0°		219							213	26271	
220								6696.106811	59608								1760390.207	59608			15	32	40.3		Tammuz	1760304.897	30	35° E	0°		220							214	26272	
221								6726.54366	59609								1760419.74	59609			4	17	49.3		Ab	1760334.429	29	35° E	0°		221							215	26273	
222								6756.980509	59610								1760449.273	59610			17	2	57.7		Elul	1760363.96	30	35° E	0°		222	4820	18	355				216	26274	
223								6787.417358	59611								1760478.806	59611			5	48	7.12		Ethanim	1760393.491	29	35° E	0°		223							217	26275	
224								6817.854207	59612								1760508.338	59612			18	33	16.0		Bul	1760423.023	30	35° E	0°		224							218	26276	
225								6848.291057	59613								1760537.871	59613			7	18	24.9		Chislev	1760452.554	29	35° E	0°		225							219	26277	
226								6878.727906	59614								1760567.404	59614			20	3	33.8		Tebeth	1760482.085	30	35° E	0°		226							220	26278	
227								6909.164755	59615								1760596.937	59615			8	48	42.7		Sebat	1760511.617	29	35° E	0°		227							221	26279	
228								365 = D/NTY	59616								1760626.469	59616			21	33	51.7		Adar	1760541.148	30	35° E	0°		228							222	26280	
229								6970.038453	59617								1760656.002	59617			10	19	0.76		EM 7	1760570.68	30	35° E	0°		229							223	26281	
230								7000.475302	59618								1760685.535	59618			23	4	9.50		Abib	1760600.211	29	35° E	0°		230							224	26282	
231								7030.912151	59619								1760715.068	59619			11	49	18.4		Zif	1760629.742	30	35° E	0°		231							225	26283	
232								7061.349	59620								1760744.601	59620			0	34	27.3		Sivan	1760659.274	29	35° E	0°		232							226	26284	
233								7091.78585	59621								1760774.133	59621			13	19	36.2		Tammuz	1760688.805	30	35° E	0°		233							227	26285	
234								7122.222699	59622								1760803.666	59622			2	4	44.1		Ab	1760718.336	29	35° E	0°		234							228	26286	
235								7152.659548	59623								1760833.199	59623			14	49	54.3		Elul	1760747.868	30	35° E	0°		235	4821	19	384				229	26287	
236								7183.096397	59624								1760862.732	59624			3	35	2.97		Ethanim	1760777.399	29	35° E	0°		236							230	26288	
237								7213.533246	59625								1760892.264	59625			16	20	11.8		Bul	1760806.93	30	35° E	0°		237							231	26289	
238								7243.970095	59626								1760921.797	59626			5	5	20.7		Chislev	1760836.462	29	35° E	0°		238							232	26290	
239								7274.406944	59627								1760951.33	59627			17	50	29.7		Tebeth	1760865.993	30	35° E	0°		239							233	26291	
240								365 = D/NTY	59628								1760980.863	59628			6	35	38.6		Sebat	1760895.524	29	35° E	0°		240							234	26292	
241								7335.280643	59629								1761010.396	59629			19	20	47.0		Adar	1760925.056	30	35° E	0°		241							235	26293	
242								7365.717492	59630								1761039.928	59630			8	5	56.4		Abib	1760954.587	29	35° E	0°		242							236	26294	
243								7396.154341	59631								1761069.461	59631			20	51	5.34		Zif	1760984.118	30	35° E	0°		243							237	26295	
244								7426.59119	59632								1761098.994	59632			9	36	14.2		Sivan	1761013.65	30	35° E	0°		244							238	26296	
245								7457.028039	59633								1761128.527	59633			22	21	23.1		Tammuz	1761043.181	29	35° E	0°		245							239	26297	
246								7487.464888	59634								1761158.06	59634			11	6	32.0		Ab	1761072.713	30	35° E	0°		246							240	26298	
247								7517.901738	59635								1761187.592	59635			23	51	40.6		Elul	1761102.244	29	35° E	0°		247	4822	20	354				241	26299	
248								7548.338587	59636								1761217.125	59636			12	36	49.9		Ethanim	1761131.775	30	35° E	0°		248							242	26300	
249								7578.775436	59637								1761246.658	59637			1	21	58.8		Bul	1761161.307	29	35° E	0°		249							243	26301	
250								7609.212285	59638								1761276.191	59638			14	7	7.72		Chislev	1761190.838	30	35° E	0°		250							244	26302	
251								7639.649134	59639								1761305.723	59639			2	52	16.6		Tebeth	1761220.369	29	35° E	0°		251							245	26303	
252								365 = D/NTY	59640								1761335.256	59640			15	37	25.5		Sebat	1761249.901	30	35° E	0°		252							246	26304	
253								7700.522832	59641								1761364.789	59641			4	22	34.2		Adar	1761279.432	29	35° E	0°		253							247	26305	
254								7730.959682	59642								1761394.322	59642			17	7	43.4		Abib	1761308.963	30	35° E	0°		254							248	26306	
255								7761.396531	59643								1761423.855	59643			5	52	52.3		Zif	1761338.495	29	35° E	0°		255							249	26307	
256								7791.83338	59644								1761453.387	59644			18	38	1.19		Sivan	1761368.026	30	35° E	0°		256							250	26308	
257								7822.270229	59645								1761482.92	59645			7	23	10.1		Tammuz	1761397.557	29	35° E	0°		257							251	26309	
258								7852.707078	59646								1761512.453	59646			20	8	19		Ab	1761427.089	30	35° E	0°		258							252	26310	
259								7883.143927	59647								1761541.986	59647			8	53	27.7		Elul	1761456.62	29	35° E	0°		259	4823	21	354				253	26311	
260								7913.580776	59648								1761571.519	59648			21	38	36.8		Ethanim	1761486.151	30	35° E	0°		260							254	26312	
261								7944.017626	59649								1761601.051	59649			10	23	45.7		Bul	1761515.683	30	35° E	0°		261							255	26313	
262								7974.454475	59650								1761630.584	59650			23	8	54.7		EM 8	1761545.214	29	35° E	0°		262							256	26314	
263								8004.891324	59651								1761660.117	59651			11	54	3.56		Kislev	1761574.746	30	35° E	0°		263							257	26315	
264								365 = D/NTY	59652								1761689.65	59652			0	39	12.5		Tebeth	1761604.277	29	35° E	0°		264							258	26316	
265								8065.765022	59653								1761719.182	59653			13	24	21.4		Sebat	1761633.808	30	35° E	0°		265							259	26317	
266								8096.201871	59654								1761748.715	59654			2	9	30		Adar	1761663.34	29	35° E	0°		266							260	26318	
267								8126.63872	59655								1761778.248	59655			14	54	39.2		Abib	1761692.871	30	35° E	0°		267							261	26319	
268								8157.07557	59656								1761807.781	59656			3	39	48.1		Zif	1761722.402	29	35° E	0°		268							262	26320	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

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269								8187.512419	59657								1761837.314	59657			16	24	57		Sivan	1761751.934	30	35° E	0°		269	1st Ci		1st Ci					263	26321	
270								8217.949268	59658								1761866.846	59658			5	10	5.94		Tammuz	1761781.465	29	35° E	0°		270								264	26322	
271								8248.386117	59659								1761896.379	59659			17	55	14.9		Ab	1761810.996	30	35° E	0°		271								265	26323	
272								8278.822966	59660								1761925.912	59660			6	40	23.5		Elul	1761840.528	29	35° E	0°		272	4824	22	384					266	26324	
273								8309.259815	59661								1761955.445	59661			19	25	32.7		Ethanim	1761870.059	30	35° E	0°		273								267	26325	
274								8339.696664	59662								1761984.978	59662			8	10	41.6		Bul	1761899.59	29	35° E	0°		274								268	26326	
275								8370.133514	59663								1762014.51	59663			20	55	50.5		Chislev	1761929.122	30	35° E	0°		275								269	26327	
276								366 = D/NTY	59664								1762044.043	59664			9	40	59.4		Tebeth	1761958.653	30	35° E	0°		276								270	26328	
277								8431.007212	59665								1762073.576	59665			22	26	8.31		Sebat	1761988.185	29	35° E	0°		277								271	26329	
278								8461.444061	59666								1762103.109	59666			11	11	17.1		Adar	1762017.716	30	35° E	0°		278								272	26330	
279								8491.88091	59667								1762132.641	59667			23	56	26.1		Abib	1762047.247	29	35° E	0°		279								273	26331	
280								8522.317759	59668								1762162.174	59668			12	41	35.0		Zif	1762076.779	30	35° E	0°		280								274	26332	
281								8552.754608	59669								1762191.707	59669			1	26	43.9		Sivan	1762106.31	29	35° E	0°		281								275	26333	
282								8583.191457	59670								1762221.24	59670			14	11	52.8		Tammuz	1762135.841	30	35° E	0°		282								276	26334	
283								8613.628307	59671								1762250.773	59671			2	57	1.78		Ab	1762165.373	29	35° E	0°		283								277	26335	
284								8644.065156	59672								1762280.305	59672			15	42	10.7		Elul	1762194.904	30	35° E	0°		284	4825	23	355					278	26336	
285								8674.502005	59673								1762309.838	59673			04	27	19.6		Ethanim	1762224.435	29	35° E	0°		285								279	26337	
286								8704.938854	59674								1762339.371	59674			17	12	28.5		Bul	1762253.967	30	35° E	0°		286								280	26338	
287								8735.375703	59675								1762368.904	59675			5	57	37.4		Chislev	1762283.498	29	35° E	0°		287								281	26339	
288								365 = D/NTY	59676								1762398.436	59676			18	42	46.3		Tebeth	1762313.029	30	35° E	0°		288								282	26340	
289								8796.249401	59677								1762427.969	59677			7	27	55.2		Sebat	1762342.561	29	35° E	0°		289								283	26341	
290								8826.686251	59678								1762457.502	59678			20	13	4.22		Adar	1762372.092	30	35° E	0°		290								284	26342	
291								8857.1231	59679								1762487.035	59679			8	58	13.0		Abib	1762401.623	29	35° E	0°		291								285	26343	
292								8887.559949	59680								1762516.568	59680			21	43	21.9		Zif	1762431.155	30	35° E	0°		292								286	26344	
293								8917.996798	59681								1762546.1	59681			10	28	30.8		Sivan	1762460.686	30	35° E	0°		293								287	26345	
294								8948.433647	59682								1762575.633	59682			23	13	39.8		EM 9	1762490.218	29	35° E	0°		294								288	26346	
295								8978.870496	59683								1762605.166	59683			11	58	48.7		Tammuz	1762519.749	30	35° E	0°		295								289	26347	
296								9009.307345	59684								1762634.699	59684			0	43	57.6		Ab	1762549.28	29	35° E	0°		296								290	26348	
297								9039.744195	59685								1762664.232	59685			13	29	6.43		Elul	1762578.812	30	35° E	0°		297	4826	24	384					291	26349	
298								9070.181044	59686								1762693.764	59686			2	14	15.4		Ethanim	1762608.343	29	35° E	0°		298								292	26350	
299								9100.617893	59687								1762723.297	59687			14	59	24.3		Bul	1762637.874	30	35° E	0°		299								293	26351	
300								365 = D/NTY	59688								1762752.83	59688			3	44	33.2		Chislev	1762667.406	29	35° E	0°		300								294	26352	
301								9161.491591	59689								1762782.363	59689			16	29	41.1		Tebeth	1762696.937	30	35° E	0°		301								295	26353	
302								9191.92844	59690								1762811.895	59690			5	14	51.1		Sebat	1762726.468	29	35° E	0°		302								296	26354	
303								9222.365289	59691								1762841.428	59691			18	00	0		Adar	1762756	30	35° E	0°		303								297	26355	
304								9252.802139	59692								1762870.961	59692			6	45	8.91		Abib	1762785.531	29	35° E	0°		304								298	26356	
305								9283.238988	59693								1762900.494	59693			19	30	17.8		Zif	1762815.062	30	35° E	0°		305								299	26357	
306								9313.675837	59694								1762930.027	59694			8	15	26.7		Sivan	1762844.594	29	35° E	0°		306								300	26358	
307								9344.112686	59695								1762959.559	59695			21	0	35.6		Tammuz	1762874.125	30	35° E	0°		307								301	26359	
308								9374.549535	59696								1762989.092	59696			9	45	44.5		Ab	1762903.656	30	35° E	0°		308								302	26360	
309								9404.986384	59697								1763018.625	59697			22	30	53.6		Elul	1762933.188	29	35° E	0°		309	4827	25	354					303	26361	
310								9435.423233	59698								1763048.158	59698			11	16	2.37		Ethanim	1762962.719	30	35° E	0°		310								304	26362	
311								9465.860083	59699								1763077.691	59699			0	1	11.2		Bul	1762992.251	29	35° E	0°		311								305	26363	
312								365 = D/NTY	59700								1763107.223	59700			12	46	20.1		Chislev	1763021.782	30	35° E	0°		312								306	26364	
313								9526.733781	59701								1763136.756	59701			1	31	29.1		Tebeth	1763051.313	29	35° E	0°		313								307	26365	
314								9557.17063	59702								1763166.289	59702			14	16	38.0		Sebat	1763080.845	30	35° E	0°		314								308	26366	
315								9587.607479	59703								1763195.822	59703			3	1	47.1		Adar	1763110.376	29	35° E	0°		315								309	26367	
316								9618.044328	59704								1763225.354	59704			15	46	55.8		Abib	1763139.907	30	35° E	0°		316								310	26368	
317								9648.481177	59705								1763254.887	59705			4	32	4.75		Zif	1763169.439	29	35° E	0°		317								311	26369	
318								9678.918027	59706								1763284.42	59706			17	17	13.6		Sivan	1763198.97	30	35° E	0°		318								312	26370	
319								9709.354876	59707								1763313.953	59707			6	2	22.5		Tammuz	1763228.501	29	35° E	0°		319								313	26371	
320								9739.791725	59708								1763343.486	59708			18	47	31.5		Ab	1763258.033	30	35° E	0°		320								314	26372	
321								9770.228574	59709								1763373.018	59709			7	32	40.7		Elul	1763287.564	29	35° E	0°		321	4828	26	354					315	26373	
322								9800.665423	59710								1763402.551	59710			20	17	49.3		Ethanim	1763317.095	30	35° E	0°		322								316	26374	
323								9831.102272	59711								1763432.084	59711			9	2	58.2		Bul	1763346.627	30	35° E	0°		323								317	26375	
324								366 = D/NTY	59712								1763461.617	59712			21	48	7.12		Chislev	1763376.158	29	35° E	0°		324								318	26376	
325								9891.975971	59713								1763491.15	59713			10	33	16.0		Tebeth	1763405.689	30	35° E	0°		325								319	26377	
326								9922.41282	59714								1763520.682	59714			23	18	24.9		Sebat	1763435.221	29	35° E	0°		326								320	26378	
327								9952.849669	59715								1763550.215	59715			12	3	33.4		EM 10	1763464.752	30	35° E	0°		327								321	26379	
328								9983.286518	59716								1763579.748	59716			0	48	42.9		Adar	1763494.284	29	35° E	0°		328								322	26380	
329								10013.72337	59717								1763609.281	59717			13	33	51.6		Abib	1763523.815	30	35° E	0°		329								323	26381	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

330								10044.16022	59718								1763638.813	59718			2	19	0.59		Zif	1763553.346	29	35° E	0°		330	6th Civil		6th Civil	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	324	26382	
331								10074.59707	59719								1763668.346	59719			15	4	9.5		Sivan	1763582.878	30	35° E	0°		331							325	26383	
332								10105.03391	59720								1763697.879	59720			3	49	18.4		Tammuz	1763612.409	29	35° E	0°		332							326	26384	
333								10135.47076	59721								1763727.412	59721			16	34	27.3		Ab	1763641.94	30	35° E	0°		333							327	26385	
334								10165.90761	59722								1763756.945	59722			5	19	36.4		Elul	1763671.472	29	35° E	0°		334	4829	27	384				328	26386	
335								10196.34446	59723								1763786.477	59723			18	4	45.1		Ethanim	1763701.003	30	35° E	0°		335							329	26387	
336								365 = D/NTY	59724								1763816.01	59724			6	49	54.0		Bul	1763730.534	29	35° E	0°		336							330	26388	
337								10257.21816	59725								1763845.543	59725			19	35	3.26		Chislev	1763760.066	30	35° E	0°		337							331	26389	
338								10287.65501	59726								1763875.076	59726			8	20	11.9		Tebeth	1763789.597	29	35° E	0°		338							332	26390	
339								10318.09186	59727								1763904.608	59727			21	5	20.5		Sebat	1763819.128	30	35° E	0°		339							333	26391	
340								10348.52871	59728								1763934.141	59728			9	50	29.2		Adar	1763848.66	30	35° E	0°		340							334	26392	
341								10378.96556	59729								1763963.674	59729			22	35	38.6		Abib	1763878.191	29	35° E	0°		341							335	26393	
342								10409.40241	59730								1763993.207	59730			11	20	47.3		Zif	1763907.722	30	35° E	0°		342							336	26394	
343								10439.83926	59731								1764022.74	59731			0	5	56		Sivan	1763937.254	29	35° E	0°		343							337	26395	
344								10470.2761	59732								1764052.272	59732			12	51	5.47		Tammuz	1763966.785	30	35° E	0°		344							338	26396	
345								10500.71295	59733								1764081.805	59733			1	36	14.1		Ab	1763996.317	29	35° E	0°		345							339	26397	
346								10531.1498	59734								1764111.338	59734			14	21	22.8		Elul	1764025.848	30	35° E	0°		346	4830	28	355				340	26398	
347								10561.58665	59735								1764140.871	59735			3	6	32.2		Ethanim	1764055.379	29	35° E	0°		347							341	26399	
348								365 = D/NTY	59736								1764170.404	59736			15	51	40.8		Bul	1764084.911	30	35° E	0°		348							342	26400	
349								10622.46035	59737								1764199.936	59737			4	36	49.5		Chislev	1764114.442	29	35° E	0°		349							343	26401	
350								10652.8972	59738								1764229.469	59738			17	21	59.0		Tebeth	1764143.973	30	35° E	0°		350							344	26402	
351								10683.33405	59739								1764259.002	59739			6	7	7.68		Sebat	1764173.505	29	35° E	0°		351							345	26403	
352								10713.7709	59740								1764288.535	59740			18	52	16.3		Adar	1764203.036	30	35° E	0°		352							346	26404	
353								10744.20775	59741								1764318.067	59741			7	37	25.8		Abib	1764232.567	29	35° E	0°		353							347	26405	
354								10774.6446	59742								1764347.6	59742			20	22	34.4		Zif	1764262.099	30	35° E	0°		354							348	26406	
355								10805.08144	59743								1764377.133	59743			9	7	43.1		Sivan	1764291.63	30	35° E	0°		355							349	26407	
356								10835.51829	59744								1764406.666	59744			21	52	52.6		Tammuz	1764321.161	29	35° E	0°		356							350	26408	
357								10865.95514	59745								1764436.199	59745			10	38	1.24		Ab	1764350.693	30	35° E	0°		357							351	26409	
358								10896.39199	59746								1764465.731	59746			23	23	9.89		Elul	1764380.224	29	35° E	0°		358	4831	29	354				352	26410	
359								10926.82884	59747								1764495.264	59747			12	8	18.5		Ethanim	1764409.755	30	35° E	0°		359							353	26411	
360								365 = D/NTY	59748								1764524.797	59748			0	53	28.0		EM 11	1764439.287	29	35° E	0°		360							354	26412	
361								10987.70254	59749								1764554.33	59749			13	38	36.6		Bul	1764468.818	30	35° E	0°		361							355	26413	
362								11018.13939	59750								1764583.863	59750			2	23	45.3		Chislev	1764498.35	29	35° E	0°		362							356	26414	
363								11048.57624	59751								1764613.395	59751			15	8	54.6		Tebeth	1764527.881	30	35° E	0°		363							357	26415	
364								11079.01309	59752								1764642.928	59752			3	54	3.56		Sebat	1764557.412	29	35° E	0°		364							358	26416	
365								11109.44994	59753								1764672.461	59753			16	39	12.0		Adar	1764586.944	30	35° E	0°		365							359	26417	
366								11139.88679	59754								1764701.994	59754			5	24	21.6		Abib	1764616.475	29	35° E	0°		366							360	26418	
367								11170.32363	59755								1764731.526	59755			18	9	30.3		Zif	1764646.006	30	35° E	0°		367							361	26419	
368								11200.76048	59756								1764761.059	59756			6	54	39.2		Sivan	1764675.538	29	35° E	0°		368							362	26420	
369								11231.19733	59757								1764790.592	59757			19	39	48.1		Tammuz	1764705.069	30	35° E	0°		369							363	26421	
370								11261.63418	59758								1764820.125	59758			8	24	57.0		Ab	1764734.6	29	35° E	0°		370							364	26422	
371								11292.07103	59759								1764849.658	59759			21	10	5.66		Elul	1764764.132	30	35° E	0°		371	4832	30	384				365	26423	
372								365 = D/NTY	59760								1764879.19	59760			9	55	14.8		Ethanim	1764793.663	30	35° E	0°		372							366	26424	
373								11352.94473	59761								1764908.723	59761			22	40	23.7		Bul	1764823.194	29	35° E	0°		373							367	26425	
374								11383.38158	59762								1764938.256	59762			11	25	32.6		Chislev	1764852.726	30	35° E	0°		374							368	26426	
375								11413.81843	59763								1764967.789	59763			0	10	41.5		Tebeth	1764882.257	29	35° E	0°		375							369	26427	
376								11444.25528	59764								1764997.322	59764			12	55	50.4		Sebat	1764911.788	30	35° E	0°		376							370	26428	
377								11474.69213	59765								1765026.854	59765			1	40	59.2		Adar	1764941.32	29	35° E	0°		377							371	26429	
378								11505.12897	59766								1765056.387	59766			14	26	8.31		Abib	1764970.851	30	35° E	0°		378							372	26430	
379								11535.56582	59767								1765085.92	59767			3	11	17.2		Zif	1765000.383	29	35° E	0°		379							373	26431	
380								11566.00267	59768								1765115.453	59768			15	56	26.1		Sivan	1765029.914	30	35° E	0°		380							374	26432	
381								11596.43952	59769								1765144.985	59769			4	41	35		Tammuz	1765059.445	29	35° E	0°		381							375	26433	
382								11626.87637	59770								1765174.518	59770			17	26	43.9		Ab	1765088.977	30	35° E	0°		382							376	26434	
383								11657.31322	59771								1765204.051	59771			6	11	52.8		Elul	1765118.508	29	35° E	0°		383	4833	31	354				377	26435	
384								366 = D/NTY	59772								1765233.584	59772			18	57	1.78		Ethanim	1765148.039	30	35° E	0°		384							378	26436	
385								11718.18692	59773								1765263.117	59773			7	42	10.6		Bul	1765177.571	29	35° E	0°		385							379	26437	
386								11748.62377	59774								1765292.649	59774			20	27	19.6		Chislev	1765207.102	30	35° E	0°		386							380	26438	
387								11779.06062	59775								1765322.182	59775			09	12	28.5		Tebeth	1765236.633	30	35° E	0°		387							381	26439	
388								11809.49747	59776								1765351.715	59776			21	57	37.4		Sebat	1765266.165	29	35° E	0°		388							382	26440	
389								11839.93432	59777								1765381.248	59777			10	42	46.4		Adar	1765295.696	30	35° E	0°		389							383	26441	
390								11870.37116	59778								1765410.78	59778			23	27	55.2		Abib	1765325.227	29	35° E	0°		390							384	26442	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
391								11900.80801
392								11931.24486
393								11961.68171
394								11992.11856
395								12022.55541
396								365 = D/NTY
397								12083.42911
398								12113.86596
399								12144.30281
400								12174.73966
401								12205.17651
402								12235.61335
403								12266.0502
404								12296.48705
405								12326.9239
406								12357.36075
407								12387.7976
408								365 = D/NTY
409								12448.6713
410								12479.10815
411								12509.545
412								12539.98185
413								12570.41869
414								12600.85554
415								12631.29239
416								12661.72924
417								12692.16609
418								12722.60294
419								12753.03979
420								365 = D/NTY
421								12813.91349
422								12844.35034
423								12874.78719
424								12905.22404
425								12935.66088
426								12966.09773
427								12996.53458
428								13026.97143
429								13057.40828
430								13087.84513
431								13118.28198
432								365 = D/NTY
433								13179.15568
434								13209.59253
435								13240.02938
436								13270.46623
437								13300.90307
438								13331.33992
439								13361.77677
440								13392.21362
441								13422.65047
442								13453.08732
443								13483.52417
444								366 = D/NTY
445								13544.39787
446								13574.83472
447								13605.27157
448								13635.70841
449								13666.14526
450								13696.58211
451								13727.01896

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
59779								1765440.313
59780								1765469.846
59781								1765499.379
59782								1765528.912
59783								1765558.444
59784								1765587.977
59785								1765617.51
59786								1765647.043
59787								1765676.576
59788								1765706.108
59789								1765735.641
59790								1765765.174
59791								1765794.707
59792								1765824.239
59793								1765853.772
59794								1765883.305
59795								1765912.838
59796								1765942.371
59797								1765971.903
59798								1766001.436
59799								1766030.969
59800								1766060.502
59801								1766090.035
59802								1766119.567
59803								1766149.1
59804								1766178.633
59805								1766208.166
59806								1766237.698
59807								1766267.231
59808								1766296.764
59809								1766326.297
59810								1766355.83
59811								1766385.362
59812								1766414.895
59813								1766444.428
59814								1766473.961
59815								1766503.494
59816								1766533.026
59817								1766562.559
59818								1766592.092
59819								1766621.625
59820								1766651.157
59821								1766680.69
59822								1766710.223
59823								1766739.756
59824								1766769.289
59825								1766798.821
59826								1766828.354
59827								1766857.887
59828								1766887.42
59829								1766916.952
59830								1766946.485
59831								1766976.018
59832								1767005.551
59833								1767035.084
59834								1767064.616
59835								1767094.149
59836								1767123.682
59837								1767153.215
59838								1767182.748
59839								1767212.28

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
59779				12	13	4.15		Zif	1765354.759	30	35° E	0°	
59780				0	58	13.1		EM 12	1765384.29	29	35° E	0°	
59781				13	43	22		Sivan	1765413.821	30	35° E	0°	
59782				2	28	30.8		Tammuz	1765443.353	29	35° E	0°	
59783				15	13	39.8		Ab	1765472.884	30	35° E	0°	
59784				3	58	48.5		Elul	1765502.416	29	35° E	0°	
59785				16	43	57.6		Ethanim	1765531.947	30	35° E	0°	
59786				5	29	6.52		Bul	1765561.478	29	35° E	0°	
59787				18	14	15.4		Chislev	1765591.01	30	35° E	0°	
59788				6	59	24.3		Tebeth	1765620.541	29	35° E	0°	
59789				19	44	33.3		Sebat	1765650.072	30	35° E	0°	
59790				8	29	42.1		Adar	1765679.604	29	35° E	0°	
59791				21	14	51.0		Abib	1765709.135	30	35° E	0°	
59792				10	0	0		Zif	1765738.666	30	35° E	0°	
59793				22	45	8.91		Sivan	1765768.198	29	35° E	0°	
59794				11	30	17.8		Tammuz	1765797.729	30	35° E	0°	
59795				0	15	26.7		Ab	1765827.26	29	35° E	0°	
59796				13	0	35.6		Elul	1765856.792	30	35° E	0°	
59797				1	45	44.5		Ethanim	1765886.323	29	35° E	0°	
59798				14	30	53.4		Bul	1765915.854	30	35° E	0°	
59799				3	16	2.37		Chislev	1765945.386	29	35° E	0°	
59800				16	1	11.2		Tebeth	1765974.917	30	35° E	0°	
59801				4	46	20.1		Sebat	1766004.449	29	35° E	0°	
59802				17	31	29.1		Adar	1766033.98	30	35° E	0°	
59803				6	16	38.0		Abib	1766063.511	29	35° E	0°	
59804				19	01	46.9		Zif	1766093.043	30	35° E	0°	
59805				7	46	55.8		Sivan	1766122.574	29	35° E	0°	
59806				20	32	4.75		Tammuz	1766152.105	30	35° E	0°	
59807				9	17	13.6		Ab	1766181.637	30	35° E	0°	
59808				22	2	22.8		Elul	1766211.168	29	35° E	0°	
59809				10	47	31.5		Ethanim	1766240.699	30	35° E	0°	
59810				23	32	40.3		Bul	1766270.231	29	35° E	0°	
59811				12	17	49.3		Chislev	1766299.762	30	35° E	0°	
59812				1	2	58.2		Tebeth	1766329.293	29	35° E	0°	
59813				13	48	7.12		EM 13	1766358.825	30	35° E	0°	
59814				2	33	16		Sebat	1766388.356	29	35° E	0°	
59815				15	18	24.9		Adar	1766417.887	30	35° E	0°	
59816				4	3	33.9		Abib	1766447.419	29	35° E	0°	
59817				16	48	42.7		Zif	1766476.95	30	35° E	0°	
59818				5	33	51.6		Sivan	1766506.482	29	35° E	0°	
59819				18	19	0.59		Tammuz	1766536.013	30	35° E	0°	
59820				7	4	9.50		Ab	1766565.544	29	35° E	0°	
59821				19	49	18.4		Elul	1766595.076	30	35° E	0°	
59822				8	34	27.3		Ethanim	1766624.607	29	35° E	0°	
59823				21	19	36.2		Bul	1766654.138	30	35° E	0°	
59824				10	4	45.1		Chislev	1766683.67	30	35° E	0°	
59825				22	49	54.0		Tebeth	1766713.201	29	35° E	0°	
59826				11	35	2.97		Sebat	1766742.732	30	35° E	0°	
59827				0	20	11.9		Adar	1766772.264	29	35° E	0°	
59828				13	5	20.7		Abib	1766801.795	30	35° E	0°	
59829				1	50	29.7		Zif	1766831.326	29	35° E	0°	
59830				14	35	38.6		Sivan	1766860.858	30	35° E	0°	
59831				3	20	47.5		Tammuz	1766890.389	29	35° E	0°	
59832				16	5	56.4		Ab	1766919.92	30	35° E	0°	
59833				4	51	4.9		Elul	1766949.452	29	35° E	0°	
59834				17	36	14.3		Ethanim	1766978.983	30	35° E	0°	
59835				6	21	23.2		Bul	1767008.515	29	35° E	0°	
59836				19	6	32.1		Chislev	1767038.046	30	35° E	0°	
59837				7	51	40.9		Tebeth	1767067.577	29	35° E	0°	
59838				20	36	49.9		Sebat	1767097.109	30	35° E	0°	
59839				9	21	58.8		Adar	1767126.64	30	35° E	0°	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	0	-	-	-	-	-	-
	391	4th Civil Year		4th Civil Year	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	385	26443	
	392							386	26444	
	393							387	26445	
	394							388	26446	
	395							389	26447	
	396	4834	32	384				390	26448	
	397	5th Civil Year or 33rd Civil Year	12 Months					391	26449	
	398							392	26450	
	399							393	26451	
	400							394	26452	
	401							395	26453	
	402				2139	32	383	396	26454	
	403				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	397	26455	
	404							398	26456	
	405							399	26457	
	406							400	26458	
	407							401	26459	
	408	4835	33	355				402	26460	
	409	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year				403	26461	
	410							404	26462	
	411							405	26463	
	412							406	26464	
	413							407	26465	
	414				2140	33	355	408	26466	
	415				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	409	26467	
	416							410	26468	
	417							411	26469	
	418							412	26470	
	419							413	26471	
	420	4836	34	354				414	26472	
	421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)				415	26473	
	422							416	26474	
	423							417	26475	
	424							418	26476	
	425							419	26477	
	426							420	26478	
	427				2141	34	384	421	26479	
	428				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	422	26480	
	429							423	26481	
	430							424	26482	
	431							425	26483	
	432							426	26484	
	433	4837	35	384				427	26485	
	434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				428	26486	
	435							429	26487	
	436							430	26488	
	437							431	26489	
	438							432	26490	
	439				2142	35	354	433	26491	
	440				1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year	434	26492	
	441							435	26493	
	442							436	26494	
	443							437	26495	
	444							438	26496	
	445	4838	36	354				439	26497	
	446	37th Civil Year		37th Civil Year				440	26498	
	447							441	26499	
	448							442	26500	
	449							443	26501	
	450							444	26502	
	451				2143	36	355	445	26503	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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452								13757.45581	59840								1767241.813	59840			22	7	7.72		Abib	1767156.171	29	35° E	0°		452	2nd Civil Year o	13 M	2nd Civil Year o					446	26504	
453								13787.89266	59841								1767271.346	59841			10	52	16.6		Zif	1767185.703	30	35° E	0°		453								447	26505	
454								13818.32951	59842								1767300.879	59842			23	37	25.5		Sivan	1767215.234	29	35° E	0°		454								448	26506	
455								13848.76636	59843								1767330.411	59843			12	22	34.4		Tammuz	1767244.765	30	35° E	0°		455								449	26507	
456								365 = D/NTY	59844								1767359.944	59844			1	7	43.3		Ab	1767274.297	29	35° E	0°		456								450	26508	
457								13909.64006	59845								1767389.477	59845			13	52	52.3		Elul	1767303.828	30	35° E	0°		457								451	26509	
458								13940.07691	59846								1767419.01	59846			2	38	0.67		EM 14	1767333.359	29	35° E	0°		458	4839	37	384					452	26510	
459								13970.51376	59847								1767448.543	59847			15	23	10.0		Ethanim	1767362.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year		453	26511	
460								14000.9506	59848								1767478.075	59848			4	8	19		Bul	1767392.422	29	35° E	0°		460								454	26512	
461								14031.38745	59849								1767507.608	59849			16	53	27.9		Chislev	1767421.953	30	35° E	0°		461								455	26513	
462								14061.8243	59850								1767537.141	59850			5	38	36.8		Tebeth	1767451.485	29	35° E	0°		462								456	26514	
463								14092.26115	59851								1767566.674	59851			18	23	45.7		Sebat	1767481.016	30	35° E	0°		463								457	26515	
464								14122.698	59852								1767596.207	59852			7	8	54.7		Adar	1767510.548	29	35° E	0°		464				2144	37	383		458	26516	
465								14153.13485	59853								1767625.739	59853			19	54	3.56		Abib	1767540.079	30	35° E	0°		465								459	26517	
466								14183.5717	59854								1767655.272	59854			8	39	12.5		Zif	1767569.61	29	35° E	0°		466								460	26518	
467								14214.00855	59855								1767684.805	59855			21	24	21.4		Sivan	1767599.142	30	35° E	0°		467								461	26519	
468								365 = D/NTY	59856								1767714.338	59856			10	9	30.3		Tammuz	1767628.673	30	35° E	0°		468								462	26520	
469								14274.88225	59857								1767743.87	59857			22	54	39.2		Ab	1767658.204	29	35° E	0°		469								463	26521	
470								14305.3191	59858								1767773.403	59858			11	39	48.1		Elul	1767687.736	30	35° E	0°		470	4840	38	355					464	26522	
471								14335.75594	59859								1767802.936	59859			0	24	57.0		Ethanim	1767717.267	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year		465	26523	
472								14366.19279	59860								1767832.469	59860			13	10	5.94		Bul	1767746.798	30	35° E	0°		472								466	26524	
473								14396.62964	59861								1767862.002	59861			1	55	14.8		Chislev	1767776.33	29	35° E	0°		473								467	26525	
474								14427.06649	59862								1767891.534	59862			14	40	23.7		Tebeth	1767805.861	30	35° E	0°		474								468	26526	
475								14457.50334	59863								1767921.067	59863			3	25	32.7		Sebat	1767835.392	29	35° E	0°		475								469	26527	
476								14487.94019	59864								1767950.6	59864			16	10	41.5		Adar	1767864.924	30	35° E	0°		476				2145	38	355		470	26528	
477								14518.37704	59865								1767980.133	59865			4	55	50.4		Abib	1767894.455	29	35° E	0°		477								471	26529	
478								14548.81389	59866								1768009.666	59866			17	40	59.4		Zif	1767923.986	30	35° E	0°		478								472	26530	
479								14579.25074	59867								1768039.198	59867			6	26	8.31		Sivan	1767953.518	29	35° E	0°		479								473	26531	
480								365 = D/NTY	59868								1768068.731	59868			19	11	17.2		Tammuz	1767983.049	30	35° E	0°		480								474	26532	
481								14640.12444	59869								1768098.264	59869			7	56	26.1		Ab	1768012.581	29	35° E	0°		481								475	26533	
482								14670.56129	59870								1768127.797	59870			20	41	34.9		Elul	1768042.112	30	35° E	0°		482	4841	39	354					476	26534	
483								14700.99813	59871								1768157.329	59871			9	26	44		Ethanim	1768071.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year		477	26535	
484								14731.43498	59872								1768186.862	59872			22	11	52.8		Bul	1768101.175	29	35° E	0°		484								478	26536	
485								14761.87183	59873								1768216.395	59873			10	57	1.77		Chislev	1768130.706	30	35° E	0°		485								479	26537	
486								14792.30868	59874								1768245.928	59874			23	42	10.6		Tebeth	1768160.237	29	35° E	0°		486								480	26538	
487								14822.74553	59875								1768275.461	59875			12	27	19.6		Sebat	1768189.769	30	35° E	0°		487								481	26539	
488								14853.18238	59876								1768304.993	59876			1	12	28.5		Adar	1768219.3	29	35° E	0°		488				2146	39	354		482	26540	
489								14883.61923	59877								1768334.526	59877			13	57	37.4		Abib	1768248.831	30	35° E	0°		489								483	26541	
490								14914.05608	59878								1768364.059	59878			2	42	46.3		EM 15	1768278.363	29	35° E	0°		490								484	26542	
491								14944.49293	59879								1768393.592	59879			15	27	55.2		Zif	1768307.894	30	35° E	0°		491								485	26543	
492								366 = D/NTY	59880								1768423.124	59880			4	13	4.16		Sivan	1768337.425	29	35° E	0°		492								486	26544	
493								15005.36663	59881								1768452.657	59881			16	58	13.0		Tammuz	1768366.957	30	35° E	0°		493								487	26545	
494								15035.80348	59882								1768482.19	59882			5	43	22		Ab	1768396.488	29	35° E	0°		494								488	26546	
495								15066.24032	59883								1768511.723	59883			18	28	30.8		Elul	1768426.019	30	35° E	0°		495	4842	40	384					489	26547	
496								15096.67717	59884								1768541.256	59884			7	13	39.8		Ethanim	1768455.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year		490	26548	
497								15127.11402	59885								1768570.788	59885			19	58	48.7		Bul	1768485.082	30	35° E	0°		497								491	26549	
498								15157.55087	59886								1768600.321	59886			8	43	57.6		Chislev	1768514.614	29	35° E	0°		498								492	26550	
499								15187.98772	59887								1768629.854	59887			21	29	6.53		Tebeth	1768544.145	30	35° E	0°		499								493	26551	
500								15218.42457	59888								1768659.387	59888			10	14	15.4		Sebat	1768573.676	30	35° E	0°		500								494	26552	
501								15248.86142	59889								1768688.92	59889			22	59	24.3		Adar	1768603.208	29	35° E	0°		501				2147	40	384		495	26553	
502								15279.29827	59890								1768718.452	59890			11	44	33.2		Abib	1768632.739	30	35° E	0°		502								496	26554	
503								15309.73512	59891								1768747.985	59891			0	29	42.1		Zif	1768662.27	29	35° E	0°		503								497	26555	
504								365 = D/NTY	59892								1768777.518	59892			13	14	51.0		Sivan	1768691.802	30	35° E	0°		504								498	26556	
505								15370.60882	59893								1768807.051	59893			2	0	0		Tammuz	1768721.333	29	35° E	0°		505								499	26557	
506								15401.04566	59894								1768836.583	59894			14	45	8.91		Ab	1768750.864	30	35° E	0°		506								500	26558	
507								15431.48251	59895								1768866.116	59895			3	30	17.8		Elul	1768780.396	29	35° E	0°		507	4843	41	354					501	26559	
508								15461.91936	59896								1768895.649	59896			16	15	26.7		Ethanim	1768809.927	30	35° E	0°		508	2nd Civil Year cal Year)	ths	2nd Civil Year cal Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year		502	26560	
509								15492.35621	59897								1768925.182	59897			5	0	35.6		Bul	1768839.458	29	35° E	0°		509								503	26561	
510								15522.79306	59898								1768954.715	59898			17	45	44.5		Chislev	1768868.99	30	35° E	0°		510								504	26562	
511								15553.22991	59899								1768984.247	59899			6	30	53.4		Tebeth	1768898.521	29	35° E	0°		511								505	26563	
512								15583.66676	59900								1769013.78	59900			19	16	2.37		Sebat	1768928.052	30	35° E	0°		512								506	26564	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

513								15614.10361	59901								1769043.313	59901			8	1	11.3		Adar	1768957.584	29	35° E	0°		513	7th Civil Year or (Not Sabbat	12 Mo	7th Civil Year or (Not Sabbat	2148	41	354	507	26565	
514								15644.54046	59902								1769072.846	59902			20	46	20.1		Abib	1768987.115	30	35° E	0°		514							508	26566	
515								15674.97731	59903								1769102.379	59903			9	31	29.1		Zif	1769016.647	30	35° E	0°		515				Sabbatical Year			509	26567	
516								365 = D/NTY	59904								1769131.911	59904			22	16	38.0		Sivan	1769046.178	29	35° E	0°		516							510	26568	
517								15735.85101	59905								1769161.444	59905			11	1	46.9		Tammuz	1769075.709	30	35° E	0°		517					SABBATICAL YEAR		511	26569	
518								15766.28785	59906								1769190.977	59906			23	46	55.8		Ab	1769105.241	29	35° E	0°		518							512	26570	
519								15796.7247	59907								1769220.51	59907			12	32	4.75		Elul	1769134.772	30	35° E	0°		519	4844	42	355				513	26571	
520								15827.16155	59908								1769250.042	59908			1	17	13.7		Ethanim	1769164.303	29	35° E	0°		520							514	26572	
521								15857.5984	59909								1769279.575	59909			14	2	22.6		Bul	1769193.835	30	35° E	0°		521							515	26573	
522								15888.03525	59910								1769309.108	59910			2	47	31.4		Chislev	1769223.366	29	35° E	0°		522							516	26574	
523								15918.4721	59911								1769338.641	59911			15	32	40.3		EM 16	1769252.897	30	35° E	0°		523							517	26575	
524								15948.90895	59912								1769368.174	59912			4	17	49.3		Tebeth	1769282.429	29	35° E	0°		524							518	26576	
525								15979.3458	59913								1769397.706	59913			17	2	58.2		Sebat	1769311.96	30	35° E	0°		525							519	26577	
526								16009.78265	59914								1769427.239	59914			5	48	7.13		Adar	1769341.491	29	35° E	0°		526				2149	42	384	520	26578	
527								16040.2195	59915								1769456.772	59915			18	33	16.0		Abib	1769371.023	30	35° E	0°		527							521	26579	
528								365 = D/NTY	59916								1769486.305	59916			7	18	24.9		Zif	1769400.554	29	35° E	0°		528							522	26580	
529								16101.0932	59917								1769515.838	59917			20	3	33.8		Sivan	1769430.085	30	35° E	0°		529	1st Civil Year or 43rd Civil Year						523	26581	
530								16131.53004	59918								1769545.37	59918			8	48	42.7		Tammuz	1769459.617	29	35° E	0°		530		13 Months	1st Civil Year or 43rd Civil Year				524	26582	
531								16161.96689	59919								1769574.903	59919			21	33	51.7		Ab	1769489.148	30	35° E	0°		531							525	26583	
532								16192.40374	59920								1769604.436	59920			10	19	0.59		Elul	1769518.68	30	35° E	0°		532	4845	43	384				526	26584	
533								16222.84059	59921								1769633.969	59921			23	4	9.50		Ethanim	1769548.211	29	35° E	0°		533				1st Religious Year or 43rd Religious Year			527	26585	
534								16253.27744	59922								1769663.501	59922			11	49	18.4		Bul	1769577.742	30	35° E	0°		534							528	26586	
535								16283.71429	59923								1769693.034	59923			0	34	27.3		Chislev	1769607.274	29	35° E	0°		535							529	26587	
536								16314.15114	59924								1769722.567	59924			13	19	36.2		Tebeth	1769636.805	30	35° E	0°		536							530	26588	
537								16344.58799	59925								1769752.1	59925			2	4	45.1		Sebat	1769666.336	29	35° E	0°		537							531	26589	
538								16375.02484	59926								1769781.633	59926			14	49	54.1		Adar	1769695.868	30	35° E	0°		538	2nd Civil Year or 44th Civil Year						532	26590	
539								16405.46169	59927								1769811.165	59927			3	35	2.96		Abib	1769725.399	29	35° E	0°		539							533	26591	
540								366 = D/NTY	59928								1769840.698	59928			16	20	11.8		Zif	1769754.93	30	35° E	0°		540		12 Months	2nd Civil Year or 44th Civil Year	2150	43	355	534	26592	
541								16466.33538	59929								1769870.231	59929			5	5	20.8		Sivan	1769784.462	29	35° E	0°		541							535	26593	
542								16496.77223	59930								1769899.764	59930			17	50	29.6		Tammuz	1769813.993	30	35° E	0°		542				2nd Religious Year or 44the Religious Year			536	26594	
543								16527.20908	59931								1769929.296	59931			6	35	38.6		Ab	1769843.524	29	35° E	0°		543							537	26595	
544								16557.64593	59932								1769958.829	59932			19	20	47.5		Elul	1769873.056	30	35° E	0°		544	4846	44	354				538	26596	
545								16588.08278	59933								1769988.362	59933			8	5	56.4		Ethanim	1769902.587	29	35° E	0°		545							539	26597	
546								16618.51963	59934								1770017.895	59934			20	51	5.34		Bul	1769932.118	30	35° E	0°		546							540	26598	
547								16648.95648	59935								1770047.428	59935			9	36	14.2		Chislev	1769961.65	30	35° E	0°		547							541	26599	
548								16679.39333	59936								1770076.96	59936			22	21	23.2		Tebeth	1769991.181	29	35° E	0°		548							542	26600	
549								16709.83018	59937								1770106.493	59937			11	6	32.0		Sebat	1770020.713	30	35° E	0°		549							543	26601	
550								16740.26703	59938								1770136.026	59938			23	51	41		Adar	1770050.244	29	35° E	0°		550							544	26602	
551								16770.70388	59939								1770165.559	59939			12	36	49.9		Abib	1770079.775	30	35° E	0°		551							545	26603	
552								365 = D/NTY	59940								1770195.092	59940			1	21	58.8		Zif	1770109.307	29	35° E	0°		552							546	26604	
553								16831.57757	59941								1770224.624	59941			14	7	7.72		Sivan	1770138.838	30	35° E	0°		553	3rd Civil Year or 45th Civil Year						547	26605	
554								16862.01442	59942								1770254.157	59942			2	52	16.6		Tammuz	1770168.369	29	35° E	0°		554		13 Months	3rd Civil Year or 45th Civil Year				548	26606	
555								16892.45127	59943								1770283.69	59943			15	37	25.5		Ab	1770197.901	30	35° E	0°		555				3rd Religious Year or 45th Religious Year			549	26607	
556								16922.88812	59944								1770313.223	59944			4	22	34.5		EM 17	1770227.432	29	35° E	0°		556							550	26608	
557								16953.32497	59945								1770342.755	59945			17	7	43.3		Elul	1770256.963	30	35° E	0°		557	4847	45	384				551	26609	
558								16983.76182	59946								1770372.288	59946			5	52	52.3		Ethanim	1770286.495	29	35° E	0°		558							552	26610	
559								17014.19867	59947								1770401.821	59947			18	38	1.18		Bul	1770316.026	30	35° E	0°		559							553	26611	
560								17044.63552	59948								1770431.354	59948			7	23	10.1		Chislev	1770345.557	29	35° E	0°		560							554	26612	
561								17075.07237	59949								1770460.887	59949			20	8	19.0		Tebeth	1770375.089	30	35° E	0°		561							555	26613	
562								17105.50922	59950								1770490.419	59950			8	53	27.9		Sebat	1770404.62	29	35° E	0°		562							556	26614	
563								17135.94607	59951								1770519.952	59951			21	38	36.8		Adar	1770434.151	30	35° E	0°		563							557	26615	
564								365 = D/NTY	59952								1770549.485	59952			10	23	45.7		Abib	1770463.683	30	35° E	0°		564							558	26616	
565								17196.81976	59953								1770579.018	59953			23	8	54.6		Zif	1770493.214	29	35° E	0°		565							559	26617	
566								17227.25661	59954								1770608.551	59954			11	54	3.57		Sivan	1770522.746	30	35° E	0°		566							560	26618	
567								17257.69346	59955								1770638.083	59955			0	39	12.4		Tammuz	1770552.277	29	35° E	0°		567							561	26619	
568								17288.13031	59956								1770667.616	59956			13	24	21.4		Ab	1770581.808	30	35° E	0°		568							562	26620	
569								17318.56716	59957								1770697.149	59957			2	9	30.3		Elul	1770611.34	29	35° E	0°		569	4848	46	354				563	26621	
570								17349.00401	59958								1770726.682	59958			14	54	39.2		Ethanim	1770640.871	30	35° E	0°		570							564	26622	
571								17379.44086	59959								1770756.214	59959			3	39	48.1		Bul	1770670.402	29	35° E	0°		571							565	26623	
572								17409.87771	59960								1770785.747	59960			16	24	57		Chislev	1770699.934	30	35° E	0°		572							566	26624	
573								17440.31456	59961								1770815.28	59961			5	10	5.93		Tebeth	1770729.465	29	35° E	0°		573	Civil Year		Civil Year	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	567	26625	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Synodic Months (588 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time,

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Phases of the Moon and Tropical Month is shwon as II. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

90	**Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2739.316423	60084							1774447.812	60084				13	43	21.9		Tebeth	1774361.821	30	35° E	0°		90	1st Civil Year or 8th Civil	13 Months	1st Civil Year or 8th Civil			7th	84	26748		
91		2769.753272	60085							1774477.345	60085				02	28	30.8		Sebat	1774391.353	29	35° E	0°		91							85	26749		
92		2800.190121	60086							1774506.878	60086				15	13	39.9		Adar	1774420.884	30	35° E	0°		92				2163	7	355	86	26750		
93		2830.62697	60087							1774536.411	60087				03	58	48.7		Abib	1774450.416	29	35° E	0°		93							87	26751		
94		2861.063819	60088							1774565.944	60088				16	43	57.6		Zif	1774479.947	30	35° E	0°		94							88	26752		
95		2891.500668	60089							1774595.476	60089				05	29	6.53		Sivan	1774509.478	29	35° E	0°		95							89	26753		
96		365 = D/NTY	60090							1774625.009	60090				18	14	15.4		Tammuz	1774539.01	30	35° E	0°		96							90	26754		
97		2952.374367	60091							1774654.542	60091				06	59	24.3		Ab	1774568.541	29	35° E	0°		97							91	26755		
98		2982.811216	60092							1774684.075	60092				19	44	33.3		EM 3	1774598.072	30	35° E	0°		98							92	26756		
99		3013.248065	60093							1774713.608	60093				8	29	42.1		Elul	1774627.604	29	35° E	0°		99				4859	8	383	93	26757		
100		3043.684914	60094							1774743.14	60094				21	14	51.0		Ethanim	1774657.135	30	35° E	0°		100							94	26758		
101		3074.121763	60095							1774772.673	60095				10	0	0		Bul	1774686.666	30	35° E	0°		101							95	26759		
102		3104.558612	60096							1774802.206	60096				22	45	8.91		Chislev	1774716.198	29	35° E	0°		102							96	26760		
103		3134.995461	60097							1774831.739	60097				11	30	17.8		Tebeth	1774745.729	30	35° E	0°		103							97	26761		
104		3165.432311	60098							1774861.271	60098				00	15	26.7		Sebat	1774775.26	29	35° E	0°		104							98	26762		
105		3195.86916	60099							1774890.804	60099				13	0	35.7		Adar	1774804.792	30	35° E	0°		105				2164	8	384	99	26763		
106		3226.306009	60100							1774920.337	60100				01	45	44.5		Abib	1774834.323	29	35° E	0°		106							100	26764		
107		3256.742858	60101							1774949.87	60101				14	30	53.4		Zif	1774863.854	30	35° E	0°		107							101	26765		
108		366 = D/NTY	60102							1774979.403	60102				03	16	2.37		Sivan	1774893.386	29	35° E	0°		108							102	26766		
109		3317.616556	60103							1775008.935	60103				16	01	11.2		Tammuz	1774922.917	30	35° E	0°		109							103	26767		
110		3348.053405	60104							1775038.468	60104				04	46	20.1		Ab	1774952.449	29	35° E	0°		110							104	26768		
111		3378.490255	60105							1775068.001	60105				17	31	29.3		Elul	1774981.98	30	35° E	0°		111				4860	9	355	105	26769		
112		3408.927104	60106							1775097.534	60106				06	16	38.0		Ethanim	1775011.511	29	35° E	0°		112							106	26770		
113		3439.363953	60107							1775127.067	60107				19	01	46.9		Bul	1775041.043	30	35° E	0°		113							107	26771		
114		3469.800802	60108							1775156.599	60108				07	46	55.8		Chislev	1775070.574	29	35° E	0°		114							108	26772		
115		3500.237651	60109							1775186.132	60109				20	32	4.75		Tebeth	1775100.105	30	35° E	0°		115							109	26773		
116		3530.6745	60110							1775215.665	60110				09	17	13.6		Sebat	1775129.637	30	35° E	0°		116							110	26774		
117		3561.111349	60111							1775245.198	60111				22	2	22.8		Adar	1775159.168	29	35° E	0°		117				2165	9	354	111	26775		
118		3591.548199	60112							1775274.73	60112				10	47	31.4		Abib	1775188.699	30	35° E	0°		118							112	26776		
119		3621.985048	60113							1775304.263	60113				23	32	40.3		Zif	1775218.231	29	35° E	0°		119							113	26777		
120		365 = D/NTY	60114							1775333.796	60114				12	17	49.3		Sivan	1775247.762	30	35° E	0°		120							114	26778		
121		3682.858746	60115							1775363.329	60115				01	02	58.2		Tammuz	1775277.293	29	35° E	0°		121							115	26779		
122		3713.295595	60116							1775392.862	60116				13	48	7.12		Ab	1775306.825	30	35° E	0°		122							116	26780		
123		3743.732444	60117							1775422.394	60117				2	33	15.6		Elul	1775336.356	29	35° E	0°		123				4861	10	354	117	26781		
124		3774.169293	60118							1775451.927	60118				15	18	24.9		Ethanim	1775365.887	30	35° E	0°		124							118	26782		
125		3804.606143	60119							1775481.46	60119				4	3	33.8		Bul	1775395.419	29	35° E	0°		125							119	26783		
126		3835.042992	60120							1775510.993	60120				16	48	42.7		Chislev	1775424.95	30	35° E	0°		126							120	26784		
127		3865.479841	60121							1775540.526	60121				05	33	51.7		Tebeth	1775454.482	29	35° E	0°		127							121	26785		
128		3895.91669	60122							1775570.058	60122				18	19	0.59		Sebat	1775484.013	30	35° E	0°		128							122	26786		
129		3926.353539	60123							1775599.591	60123				7	4	9.12		Adar	1775513.544	29	35° E	0°		129				2166	10	354	123	26787		
130		3956.790388	60124							1775629.124	60124				19	49	18.4		Abib	1775543.076	30	35° E	0°		130							124	26788		
131		3987.227237	60125							1775658.657	60125				08	34	27.3		EM 4	1775572.607	29	35° E	0°		131							125	26789		
132		365 = D/NTY	60126							1775688.189	60126				21	19	36.2		Zif	1775602.138	30	35° E	0°		132							126	26790		
133		4048.100936	60127							1775717.722	60127				10	4	45.1		Sivan	1775631.67	30	35° E	0°		133							127	26791		
134		4078.537785	60128							1775747.255	60128				22	49	54.1		Tammuz	1775661.201	29	35° E	0°		134							128	26792		
135		4108.974634	60129							1775776.788	60129				11	35	2.97		Ab	1775690.732	30	35° E	0°		135							129	26793		
136		4139.411483	60130							1775806.321	60130				0	20	12.2		Elul	1775720.264	29	35° E	0°		136				4862	11	384	130	26794		
137		4169.848332	60131							1775835.853	60131				13	5	20.8		Ethanim	1775749.795	30	35° E	0°		137							131	26795		
138		4200.285181	60132							1775865.386	60132				01	50	29.7		Bul	1775779.326	29	35° E	0°		138							132	26796		
139		4230.72203	60133							1775894.919	60133				14	35	38.6		Chislev	1775808.858	30	35° E	0°		139							133	26797		
140		4261.15888	60134							1775924.452	60134				3	20	47.5		Tebeth	1775838.389	29	35° E	0°		140							134	26798		
141		4291.595729	60135							1775953.984	60135				16	5	56.4		Sebat	1775867.92	30	35° E	0°		141							135	26799		
142		4322.032578	60136							1775983.517	60136				4	51	4.9		Adar	1775897.452	29	35° E	0°		142				2167	11	384	136	26800		
143		4352.469427	60137							1776013.05	60137				17	36	14.3		Abib	1775926.983	30	35° E	0°		143							137	26801		
144		365 = D/NTY	60138							1776042.583	60138				6	21	23.1		Zif	1775956.515	29	35° E	0°		144							138	26802		
145		4413.343125	60139							1776072.116	60139				19	6	32.0		Sivan	1775986.046	30	35° E	0°		145							139	26803		
146		4443.779974	60140							1776101.648	60140				7	51	40.9		Tammuz	1776015.577	29	35° E	0°		146							140	26804		
147		4474.216824	60141							1776131.181	60141				20	36	49.9		Ab	1776045.109	30	35° E	0°		147							141	26805		
148		4504.653673	60142							1776160.714	60142				9	21	58.5		Elul	1776074.64	30	35° E	0°		148				4863	12	355	142	26806		
149		4535.090522	60143							1776190.247	60143				22	7	7.72		Ethanim	1776104.171	29	35° E	0°		149							143	26807		
150		4565.527371	60144							1776219.78	60144				10	52	16.6		Bul	1776133.703	30	35° E	0°		150							144	26808		

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days,

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NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

212								6452.612018	60206								1778050.812	60206			9	31	29.1		Bul	1777964.647	30	35° E	0°		212	4th Civil Year or 18th Civil Yea	12 Months	4th Civil Year or 18th Civil Yea	3rd Reli	R		3rd Reli	R	206	26870	
213								6483.048867	60207								1778080.345	60207			22	16	38.0		Chislev	1777994.178	29	35° E	0°		213										206	26871	
214								6513.485716	60208								1778109.878	60208			11	1	46.9		Tebeth	1778023.709	30	35° E	0°		214										208	26872	
215								6543.922565	60209								1778139.411	60209			23	46	55.8		Sebat	1778053.241	29	35° E	0°		215										209	26873	
216								366 = D/NTY	60210								1778168.943	60210			12	32	4.99		Adar	1778082.772	30	35° E	0°		216				2173	17	355				210	26874	
217								6604.796263	60211								1778198.476	60211			1	17	13.6		Abib	1778112.303	29	35° E	0°		217										211	26875	
218								6635.233113	60212								1778228.009	60212			14	2	22.6		Zif	1778141.835	30	35° E	0°		218										212	26876	
219								6665.669962	60213								1778257.542	60213			2	47	31.4		Sivan	1778171.366	29	35° E	0°		219										213	26877	
220								6696.106811	60214								1778287.074	60214			15	32	40.3		Tammuz	1778200.897	30	35° E	0°		220										214	26878	
221								6726.54366	60215								1778316.607	60215			4	17	49.3		Ab	1778230.429	29	35° E	0°		221										215	26879	
222								6756.980509	60216								1778346.14	60216			17	2	57.7		Elul	1778259.96	30	35° E	0°		222	4869	18	355							216	26880	
223								6787.417358	60217								1778375.673	60217			5	48	7.12		Ethanim	1778289.491	29	35° E	0°		223										217	26881	
224								6817.854207	60218								1778405.206	60218			18	33	16.0		Bul	1778319.023	30	35° E	0°		224										218	26882	
225								6848.291057	60219								1778434.738	60219			7	18	24.9		Chislev	1778348.554	29	35° E	0°		225										219	26883	
226								6878.727906	60220								1778464.271	60220			20	3	33.8		Tebeth	1778378.085	30	35° E	0°		226										220	26884	
227								6909.164755	60221								1778493.804	60221			8	48	42.7		Sebat	1778407.617	29	35° E	0°		227										221	26885	
228								365 = D/NTY	60222								1778523.337	60222			21	33	51.7		Adar	1778437.148	30	35° E	0°		228										222	26886	
229								6970.038453	60223								1778552.87	60223			10	19	0.76		EM 7	1778466.68	30	35° E	0°		229										223	26887	
230								7000.475302	60224								1778582.402	60224			23	4	9.50		Abib	1778496.211	29	35° E	0°		230										224	26888	
231								7030.912151	60225								1778611.935	60225			11	49	18.4		Zif	1778525.742	30	35° E	0°		231										225	26889	
232								7061.349	60226								1778641.468	60226			0	34	27.3		Sivan	1778555.274	29	35° E	0°		232										226	26890	
233								7091.78585	60227								1778671.001	60227			13	19	36.2		Tammuz	1778584.805	30	35° E	0°		233										227	26891	
234								7122.222699	60228								1778700.533	60228			2	4	44.1		Ab	1778614.336	29	35° E	0°		234										228	26892	
235								7152.659548	60229								1778730.066	60229			14	49	54.3		Elul	1778643.868	30	35° E	0°		235	4870	19	384							229	26893	
236								7183.096397	60230								1778759.599	60230			3	35	2.97		Ethanim	1778673.399	29	35° E	0°		236										230	26894	
237								7213.533246	60231								1778789.132	60231			16	20	11.8		Bul	1778702.93	30	35° E	0°		237										231	26895	
238								7243.970095	60232								1778818.665	60232			5	5	20.7		Chislev	1778732.462	29	35° E	0°		238										232	26896	
239								7274.406944	60233								1778848.197	60233			17	50	29.7		Tebeth	1778761.993	30	35° E	0°		239										233	26897	
240								365 = D/NTY	60234								1778877.73	60234			6	35	38.6		Sebat	1778791.524	29	35° E	0°		240										234	26898	
241								7335.280643	60235								1778907.263	60235			19	20	47.0		Adar	1778821.056	30	35° E	0°		241										235	26899	
242								7365.717492	60236								1778936.796	60236			8	5	56.4		Abib	1778850.587	29	35° E	0°		242										236	26900	
243								7396.154341	60237								1778966.328	60237			20	51	5.34		Zif	1778880.118	30	35° E	0°		243										237	26901	
244								7426.59119	60238								1778995.861	60238			9	36	14.2		Sivan	1778909.65	30	35° E	0°		244										238	26902	
245								7457.028039	60239								1779025.394	60239			22	21	23.1		Tammuz	1778939.181	29	35° E	0°		245										239	26903	
246								7487.464888	60240								1779054.927	60240			11	6	32.0		Ab	1778968.713	30	35° E	0°		246										240	26904	
247								7517.901738	60241								1779084.46	60241			23	51	40.6		Elul	1778998.244	29	35° E	0°		247	4871	20	354							241	26905	
248								7548.338587	60242								1779113.992	60242			12	36	49.9		Ethanim	1779027.775	30	35° E	0°		248										242	26906	
249								7578.775436	60243								1779143.525	60243			1	21	58.8		Bul	1779057.307	29	35° E	0°		249										243	26907	
250								7609.212285	60244								1779173.058	60244			14	7	7.72		Chislev	1779086.838	30	35° E	0°		250										244	26908	
251								7639.649134	60245								1779202.591	60245			2	52	16.6		Tebeth	1779116.369	29	35° E	0°		251										245	26909	
252								365 = D/NTY	60246								1779232.124	60246			15	37	25.5		Sebat	1779145.901	30	35° E	0°		252										246	26910	
253								7700.522832	60247								1779261.656	60247			4	22	34.2		Adar	1779175.432	29	35° E	0°		253				2176	20	354				247	26911	
254								7730.959682	60248								1779291.189	60248			17	7	43.4		Abib	1779204.963	30	35° E	0°		254										248	26912	
255								7761.396531	60249								1779320.722	60249			5	52	52.3		Zif	1779234.495	29	35° E	0°		255										249	26913	
256								7791.83338	60250								1779350.255	60250			18	38	1.19		Sivan	1779264.026	30	35° E	0°		256										250	26914	
257								7822.270229	60251								1779379.787	60251			7	23	10.1		Tammuz	1779293.557	29	35° E	0°		257										251	26915	
258								7852.707078	60252								1779409.32	60252			20	8	19		Ab	1779323.089	30	35° E	0°		258										252	26916	
259								7883.143927	60253								1779438.853	60253			8	53	27.7		Elul	1779352.62	29	35° E	0°		259	4872	21	354							253	26917	
260								7913.580776	60254								1779468.386	60254			21	38	36.8		Ethanim	1779382.151	30	35° E	0°		260										254	26918	
261								7944.017626	60255								1779497.919	60255			10	23	45.7		Bul	1779411.683	30	35° E	0°		261										255	26919	
262								7974.454475	60256								1779527.451	60256			23	8	54.7		EM 8	1779441.214	29	35° E	0°		262										256	26920	
263								8004.891324	60257								1779556.984	60257			11	54	3.56		Kislev	1779470.746	30	35° E	0°		263										257	26921	
264								365 = D/NTY	60258								1779586.517	60258			0	39	12.5		Tebeth	1779500.277	29	35° E	0°		264										258	26922	
265								8065.765022	60259								1779616.05	60259			13	24	21.4		Sebat	1779529.808	30	35° E	0°		265										259	26923	
266								8096.201871	60260								1779645.583	60260			2	9	30		Adar	1779559.34	29	35° E	0°		266				2177	21	384				260	26924	
267								8126.63872	60261								1779675.115	60261			14	54	39.2		Abib	1779588.871	30	35° E	0°		267										261	26925	
268								8157.07557	60262								1779704.648	60262			3	39	48.1		Zif	1779618.402	29	35° E	0°		268										262	26926	
269								8187.512419	60263								1779734.181	60263			16	24	57		Sivan	1779647.934	30	35° E	0°		269										263	26927	
270								8217.949268	60264								1779763.714	60264			5	10	5.94		Tammuz	1779677.465	29	35° E	0°		270										264	26928	
271								8248.386117	60265								1779793.246	60265			17	55	14.9		Ab	1779706.996	30	35° E	0°		271										265	26929	
272								8278.822966	60266								1779822.779	60266			6	40	23.5		Elul	1779736.528	29	35° E	0°		272	4873	22	384							266	26930	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

273								8309.259815	60267								1779852.312	60267			19	25	32.7		Ethanim	1779766.059	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year	1st Religious Religi	12	1st Religious Religi		267	26931	
274								8339.696664	60268								1779881.845	60268			8	10	41.6		Bul	1779795.59	29	35° E	0°		274								268	26932	
275								8370.133514	60269								1779911.378	60269			20	55	50.5		Chislev	1779825.122	30	35° E	0°		275								269	26933	
276								366 = D/NTY	60270								1779940.91	60270			9	40	59.4		Tebeth	1779854.653	30	35° E	0°		276								270	26934	
277								8431.007212	60271								1779970.443	60271			22	26	8.31		Sebat	1779884.184	29	35° E	0°		277								271	26935	
278								8461.444061	60272								1779999.976	60272			11	11	17.1		Adar	1779913.716	30	35° E	0°		278				2178	22	355		272	26936	
279								8491.88091	60273								1780029.509	60273			23	56	26.1		Abib	1779943.247	29	35° E	0°		279								273	26937	
280								8522.317759	60274								1780059.042	60274			12	41	35.0		Zif	1779972.779	30	35° E	0°		280								274	26938	
281								8552.754608	60275								1780088.574	60275			1	26	43.9		Sivan	1780002.31	29	35° E	0°		281								275	26939	
282								8583.191457	60276								1780118.107	60276			14	11	52.8		Tammuz	1780031.841	30	35° E	0°		282								276	26940	
283								8613.628307	60277								1780147.64	60277			2	57	1.78		Ab	1780061.373	29	35° E	0°		283								277	26941	
284								8644.065156	60278								1780177.173	60278			15	42	10.7		Elul	1780090.904	30	35° E	0°		284	4874	23	355					278	26942	
285								8674.502005	60279								1780206.705	60279			04	27	19.6		Ethanim	1780120.435	29	35° E	0°		285								279	26943	
286								8704.938854	60280								1780236.238	60280			17	12	28.5		Bul	1780149.967	30	35° E	0°		286								280	26944	
287								8735.375703	60281								1780265.771	60281			5	57	37.4		Chislev	1780179.498	29	35° E	0°		287								281	26945	
288								365 = D/NTY	60282								1780295.304	60282			18	42	46.3		Tebeth	1780209.029	30	35° E	0°		288								282	26946	
289								8796.249401	60283								1780324.837	60283			7	27	55.2		Sebat	1780238.561	29	35° E	0°		289								283	26947	
290								8826.686251	60284								1780354.369	60284			20	13	4.22		Adar	1780268.092	30	35° E	0°		290								284	26948	
291								8857.1231	60285								1780383.902	60285			8	58	13.0		Abib	1780297.623	29	35° E	0°		291				2179	23	354		285	26949	
292								8887.559949	60286								1780413.435	60286			21	43	21.9		Zif	1780327.155	30	35° E	0°		292								286	26950	
293								8917.996798	60287								1780442.968	60287			10	28	30.8		Sivan	1780356.686	30	35° E	0°		293								287	26951	
294								8948.433647	60288								1780472.5	60288			23	13	39.8		EM 9	1780386.218	29	35° E	0°		294								288	26952	
295								8978.870496	60289								1780502.033	60289			11	58	48.7		Tammuz	1780415.749	30	35° E	0°		295								289	26953	
296								9009.307345	60290								1780531.566	60290			0	43	57.6		Ab	1780445.28	29	35° E	0°		296								290	26954	
297								9039.744195	60291								1780561.099	60291			13	29	6.43		Elul	1780474.812	30	35° E	0°		297	4875	24	384					291	26955	
298								9070.181044	60292								1780590.632	60292			2	14	15.4		Ethanim	1780504.343	29	35° E	0°		298								292	26956	
299								9100.617893	60293								1780620.164	60293			14	59	24.3		Bul	1780533.874	30	35° E	0°		299								293	26957	
300								365 = D/NTY	60294								1780649.697	60294			3	44	33.2		Chislev	1780563.406	29	35° E	0°		300								294	26958	
301								9161.491591	60295								1780679.23	60295			16	29	41.1		Tebeth	1780592.937	30	35° E	0°		301								295	26959	
302								9191.92844	60296								1780708.763	60296			5	14	51.1		Sebat	1780622.468	29	35° E	0°		302								296	26960	
303								9222.365289	60297								1780738.296	60297			18	00	0		Adar	1780652	30	35° E	0°		303				2180	24	384		297	26961	
304								9252.802139	60298								1780767.828	60298			6	45	8.91		Abib	1780681.531	29	35° E	0°		304								298	26962	
305								9283.238988	60299								1780797.361	60299			19	30	17.8		Zif	1780711.062	30	35° E	0°		305								299	26963	
306								9313.675837	60300								1780826.894	60300			8	15	26.7		Sivan	1780740.594	29	35° E	0°		306								300	26964	
307								9344.112686	60301								1780856.427	60301			21	0	35.6		Tammuz	1780770.125	30	35° E	0°		307								301	26965	
308								9374.549535	60302								1780885.959	60302			9	45	44.5		Ab	1780799.656	30	35° E	0°		308								302	26966	
309								9404.986384	60303								1780915.492	60303			22	30	53.6		Elul	1780829.188	29	35° E	0°		309	4876	25	354					303	26967	
310								9435.423233	60304								1780945.025	60304			11	16	2.37		Ethanim	1780858.719	30	35° E	0°		310								304	26968	
311								9465.860083	60305								1780974.558	60305			0	1	11.2		Bul	1780888.251	29	35° E	0°		311								305	26969	
312								365 = D/NTY	60306								1781004.091	60306			12	46	20.1		Chislev	1780917.782	30	35° E	0°		312								306	26970	
313								9526.733781	60307								1781033.623	60307			1	31	29.1		Tebeth	1780947.313	29	35° E	0°		313								307	26971	
314								9557.17063	60308								1781063.156	60308			14	16	38.0		Sebat	1780976.845	30	35° E	0°		314								308	26972	
315								9587.607479	60309								1781092.689	60309			3	1	47.1		Adar	1781006.376	29	35° E	0°		315				2181	25	354		309	26973	
316								9618.044328	60310								1781122.222	60310			15	46	55.8		Abib	1781035.907	30	35° E	0°		316								310	26974	
317								9648.481177	60311								1781151.755	60311			4	32	4.75		Zif	1781065.439	29	35° E	0°		317								311	26975	
318								9678.918027	60312								1781181.287	60312			17	17	13.6		Sivan	1781094.97	30	35° E	0°		318								312	26976	
319								9709.354876	60313								1781210.82	60313			6	2	22.5		Tammuz	1781124.501	29	35° E	0°		319								313	26977	
320								9739.791725	60314								1781240.353	60314			18	47	31.5		Ab	1781154.033	30	35° E	0°		320								314	26978	
321								9770.228574	60315								1781269.886	60315			7	32	40.7		Elul	1781183.564	29	35° E	0°		321	4877	26	354					315	26979	
322								9800.665423	60316								1781299.418	60316			20	17	49.3		Ethanim	1781213.095	30	35° E	0°		322								316	26980	
323								9831.102272	60317								1781328.951	60317			9	2	58.2		Bul	1781242.627	30	35° E	0°		323								317	26981	
324								366 = D/NTY	60318								1781358.484	60318			21	48	7.12		Chislev	1781272.158	29	35° E	0°		324								318	26982	
325								9891.975971	60319								1781388.017	60319			10	33	16.0		Tebeth	1781301.689	30	35° E	0°		325								319	26983	
326								9922.41282	60320								1781417.55	60320			23	18	24.9		Sebat	1781331.221	29	35° E	0°		326								320	26984	
327								9952.849669	60321								1781447.082	60321			12	3	33.4		EM 10	1781360.752	30	35° E	0°		327								321	26985	
328								9983.286518	60322								1781476.615	60322			0	48	42.9		Adar	1781390.284	29	35° E	0°		328								322	26986	
329								10013.72337	60323								1781506.148	60323			13	33	51.6		Abib	1781419.815	30	35° E	0°		329								323	26987	
330								10044.16022	60324								1781535.681	60324			2	19	0.59		Zif	1781449.346	29	35° E	0°		330								324	26988	
331								10074.59707	60325								1781565.214	60325			15	4	9.5		Sivan	1781478.878	30	35° E	0°		331								325	26989	
332								10105.03391	60326								1781594.746	60326			3	49	18.4		Tammuz	1781508.409	29	35° E	0°		332								326	26990	
333								10135.47076	60327								1781624.279	60327			16	34	27.3		Ab	1781537.94	30	35° E	0°		333								327	26991	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

334								10165.90761	60328								1781653.812	60328			5	19	36.4		Elul	1781567.472	29	35° E	0°		334	4878	27	384	6th Religious	12 Mo	6th Religious	328	26992	
335								10196.34446	60329								1781683.345	60329			18	4	45.1		Ethanim	1781597.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				329	26993	
336								365 = D/NTY	60330								1781712.877	60330			6	49	54.0		Bul	1781626.534	29	35° E	0°		336							330	26994	
337								10257.21816	60331								1781742.41	60331			19	35	3.26		Chislev	1781656.066	30	35° E	0°		337							331	26995	
338								10287.65501	60332								1781771.943	60332			8	20	11.9		Tebeth	1781685.597	29	35° E	0°		338							332	26996	
339								10318.09186	60333								1781801.476	60333			21	5	20.5		Sebat	1781715.128	30	35° E	0°		339							333	26997	
340								10348.52871	60334								1781831.009	60334			9	50	29.2		Adar	1781744.66	30	35° E	0°		340				2183	27	355	334	26998	
341								10378.96556	60335								1781860.541	60335			22	35	38.6		Abib	1781774.191	29	35° E	0°		341							335	26999	
342								10409.40241	60336								1781890.074	60336			11	20	47.3		Zif	1781803.722	30	35° E	0°		342							336	27000	
343								10439.83926	60337								1781919.607	60337			0	5	56		Sivan	1781833.254	29	35° E	0°		343							337	27001	
344								10470.2761	60338								1781949.14	60338			12	51	5.47		Tammuz	1781862.785	30	35° E	0°		344							338	27002	
345								10500.71295	60339								1781978.672	60339			1	36	14.1		Ab	1781892.317	29	35° E	0°		345							339	27003	
346								10531.1498	60340								1782008.205	60340			14	21	22.8		Elul	1781921.848	30	35° E	0°		346	4879	28	355				340	27004	
347								10561.58665	60341								1782037.738	60341			3	6	32.2		Ethanim	1781951.379	29	35° E	0°		347							341	27005	
348								365 = D/NTY	60342								1782067.271	60342			15	51	40.8		Bul	1781980.911	30	35° E	0°		348							342	27006	
349								10622.46035	60343								1782096.804	60343			4	36	49.5		Chislev	1782010.442	29	35° E	0°		349							343	27007	
350								10652.8972	60344								1782126.336	60344			17	21	59.0		Tebeth	1782039.973	30	35° E	0°		350							344	27008	
351								10683.33405	60345								1782155.869	60345			6	7	7.68		Sebat	1782069.505	29	35° E	0°		351							345	27009	
352								10713.7709	60346								1782185.402	60346			18	52	16.3		Adar	1782099.036	30	35° E	0°		352				2184	28	354	346	27010	
353								10744.20775	60347								1782214.935	60347			7	37	25.8		Abib	1782128.567	29	35° E	0°		353							347	27011	
354								10774.6446	60348								1782244.468	60348			20	22	34.4		Zif	1782158.099	30	35° E	0°		354							348	27012	
355								10805.08144	60349								1782274	60349			9	7	43.1		Sivan	1782187.63	30	35° E	0°		355							349	27013	
356								10835.51829	60350								1782303.533	60350			21	52	52.6		Tammuz	1782217.161	29	35° E	0°		356							350	27014	
357								10865.95514	60351								1782333.066	60351			10	38	1.24		Ab	1782246.693	30	35° E	0°		357							351	27015	
358								10896.39199	60352								1782362.599	60352			23	23	9.89		Elul	1782276.224	29	35° E	0°		358	4880	29	354				352	27016	
359								10926.82884	60353								1782392.131	60353			12	8	18.5		Ethanim	1782305.755	30	35° E	0°		359							353	27017	
360								365 = D/NTY	60354								1782421.664	60354			0	53	28.0		EM 11	1782335.287	29	35° E	0°		360							354	27018	
361								10987.70254	60355								1782451.197	60355			13	38	36.6		Bul	1782364.818	30	35° E	0°		361							355	27019	
362								11018.13939	60356								1782480.73	60356			2	23	45.3		Chislev	1782394.35	29	35° E	0°		362							356	27020	
363								11048.57624	60357								1782510.263	60357			15	8	54.6		Tebeth	1782423.881	30	35° E	0°		363							357	27021	
364								11079.01309	60358								1782539.795	60358			3	54	3.56		Sebat	1782453.412	29	35° E	0°		364							358	27022	
365								11109.44994	60359								1782569.328	60359			16	39	12.0		Adar	1782482.944	30	35° E	0°		365				2185	29	384	359	27023	
366								11139.88679	60360								1782598.861	60360			5	24	21.6		Abib	1782512.475	29	35° E	0°		366							360	27024	
367								11170.32363	60361								1782628.394	60361			18	9	30.3		Zif	1782542.006	30	35° E	0°		367							361	27025	
368								11200.76048	60362								1782657.927	60362			6	54	39.2		Sivan	1782571.538	29	35° E	0°		368							362	27026	
369								11231.19733	60363								1782687.459	60363			19	39	48.1		Tammuz	1782601.069	30	35° E	0°		369							363	27027	
370								11261.63418	60364								1782716.992	60364			8	24	57.0		Ab	1782630.6	29	35° E	0°		370							364	27028	
371								11292.07103	60365								1782746.525	60365			21	10	5.66		Elul	1782660.132	30	35° E	0°		371	4881	30	384				365	27029	
372								365 = D/NTY	60366								1782776.058	60366			9	55	14.8		Ethanim	1782689.663	30	35° E	0°		372							366	27030	
373								11352.94473	60367								1782805.59	60367			22	40	23.7		Bul	1782719.194	29	35° E	0°		373							367	27031	
374								11383.38158	60368								1782835.123	60368			11	25	32.6		Chislev	1782748.726	30	35° E	0°		374							368	27032	
375								11413.81843	60369								1782864.656	60369			0	10	41.5		Tebeth	1782778.257	29	35° E	0°		375							369	27033	
376								11444.25528	60370								1782894.189	60370			12	55	50.4		Sebat	1782807.788	30	35° E	0°		376							370	27034	
377								11474.69213	60371								1782923.722	60371			1	40	59.2		Adar	1782837.32	29	35° E	0°		377				2186	30	354	371	27035	
378								11505.12897	60372								1782953.254	60372			14	26	8.31		Abib	1782866.851	30	35° E	0°		378							372	27036	
379								11535.56582	60373								1782982.787	60373			3	11	17.2		Zif	1782896.383	29	35° E	0°		379							373	27037	
380								11566.00267	60374								1783012.32	60374			15	56	26.1		Sivan	1782925.914	30	35° E	0°		380							374	27038	
381								11596.43952	60375								1783041.853	60375			4	41	35		Tammuz	1782955.445	29	35° E	0°		381							375	27039	
382								11626.87637	60376								1783071.386	60376			17	26	43.9		Ab	1782984.977	30	35° E	0°		382							376	27040	
383								11657.31322	60377								1783100.918	60377			6	11	52.8		Elul	1783014.508	29	35° E	0°		383	4882	31	354				377	27041	
384								366 = D/NTY	60378								1783130.451	60378			18	57	1.78		Ethanim	1783044.039	30	35° E	0°		384							378	27042	
385								11718.18692	60379								1783159.984	60379			7	42	10.6		Bul	1783073.571	29	35° E	0°		385							379	27043	
386								11748.62377	60380								1783189.517	60380			20	27	19.6		Chislev	1783103.102	30	35° E	0°		386							380	27044	
387								11779.06062	60381								1783219.049	60381			09	12	28.5		Tebeth	1783132.633	30	35° E	0°		387							381	27045	
388								11809.49747	60382								1783248.582	60382			21	57	37.4		Sebat	1783162.165	29	35° E	0°		388							382	27046	
389								11839.93432	60383								1783278.115	60383			10	42	46.4		Adar	1783191.696	30	35° E	0°		389				2187	31	355	383	27047	
390								11870.37116	60384								1783307.648	60384			23	27	55.2		Abib	1783221.227	29	35° E	0°		390							384	27048	
391								11900.80801	60385								1783337.181	60385			12	13	4.15		Zif	1783250.759	30	35° E	0°		391							385	27049	
392								11931.24486	60386								1783366.713	60386			0	58	13.1		EM 12	1783280.29	29	35° E	0°		392							386	27050	
393								11961.68171	60387								1783396.246	60387			13	43	22		Sivan	1783309.821	30	35° E	0°		393							387	27051	
394								11992.11856	60388								1783425.779	60388			2	28	30.8		Tammuz	1783339.353	29	35° E	0°		394							388	27052	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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395								12022.55541	60389								1783455.312	60389				15	13	39.8		Ab	1783368.884	30	35° E	0°		395										
396								365 = D/NTY	60390								1783484.844	60390				3	58	48.5		Elul	1783398.416	29	35° E	0°		396	4883	32	384							
397								12083.42911	60391								1783514.377	60391				16	43	57.6		Ethanim	1783427.947	30	35° E	0°		397										
398								12113.86596	60392								1783543.91	60392				5	29	6.52		Bul	1783457.478	29	35° E	0°		398										
399								12144.30281	60393								1783573.443	60393				18	14	15.4		Chislev	1783487.01	30	35° E	0°		399										
400								12174.73966	60394								1783602.976	60394				6	59	24.3		Tebeth	1783516.541	29	35° E	0°		400										
401								12205.17651	60395								1783632.508	60395				19	44	33.3		Sebat	1783546.072	30	35° E	0°		401										
402								12235.61335	60396								1783662.041	60396				8	29	42.1		Adar	1783575.604	29	35° E	0°		402										
403								12266.0502	60397								1783691.574	60397				21	14	51.0		Abib	1783605.135	30	35° E	0°		403										
404								12296.48705	60398								1783721.107	60398				10	0	0		Zif	1783634.666	30	35° E	0°		404										
405								12326.9239	60399								1783750.64	60399				22	45	8.91		Sivan	1783664.198	29	35° E	0°		405										
406								12357.36075	60400								1783780.172	60400				11	30	17.8		Tammuz	1783693.729	30	35° E	0°		406										
407								12387.7976	60401								1783809.705	60401				0	15	26.7		Ab	1783723.26	29	35° E	0°		407										
408								365 = D/NTY	60402								1783839.238	60402				13	0	35.6		Elul	1783752.792	30	35° E	0°		408	4884	33	355							
409								12448.6713	60403								1783868.771	60403				1	45	44.5		Ethanim	1783782.323	29	35° E	0°		409										
410								12479.10815	60404								1783898.303	60404				14	30	53.4		Bul	1783811.854	30	35° E	0°		410										
411								12509.545	60405								1783927.836	60405				3	16	2.37		Chislev	1783841.386	29	35° E	0°		411										
412								12539.98185	60406								1783957.369	60406				16	1	11.2		Tebeth	1783870.917	30	35° E	0°		412										
413								12570.41869	60407								1783986.902	60407				4	46	20.1		Sebat	1783900.449	29	35° E	0°		413										
414								12600.85554	60408								1784016.435	60408				17	31	29.1		Adar	1783929.98	30	35° E	0°		414										
415								12631.29239	60409								1784045.967	60409				6	16	38.0		Abib	1783959.511	29	35° E	0°		415										
416								12661.72924	60410								1784075.5	60410				19	01	46.9		Zif	1783989.043	30	35° E	0°		416										
417								12692.16609	60411								1784105.033	60411				7	46	55.8		Sivan	1784018.574	29	35° E	0°		417										
418								12722.60294	60412								1784134.566	60412				20	32	4.75		Tammuz	1784048.105	30	35° E	0°		418										
419								12753.03979	60413								1784164.099	60413				9	17	13.6		Ab	1784077.637	30	35° E	0°		419										
420								365 = D/NTY	60414								1784193.631	60414				22	2	22.8		Elul	1784107.168	29	35° E	0°		420	4885	34	354							
421								12813.91349	60415								1784223.164	60415				10	47	31.5		Ethanim	1784136.699	30	35° E	0°		421										
422								12844.35034	60416								1784252.697	60416				23	32	40.3		Bul	1784166.231	29	35° E	0°		422										
423								12874.78719	60417								1784282.23	60417				12	17	49.3		Chislev	1784195.762	30	35° E	0°		423										
424								12905.22404	60418								1784311.762	60418				1	2	58.2		Tebeth	1784225.293	29	35° E	0°		424										
425								12935.66088	60419								1784341.295	60419				13	48	7.12		EM 13	1784254.825	30	35° E	0°		425										
426								12966.09773	60420								1784370.828	60420				2	33	16		Sebat	1784284.356	29	35° E	0°		426										
427								12996.53458	60421								1784400.361	60421				15	18	24.9		Adar	1784313.887	30	35° E	0°		427										
428								13026.97143	60422								1784429.894	60422				4	3	33.9		Abib	1784343.419	29	35° E	0°		428										
429								13057.40828	60423								1784459.426	60423				16	48	42.7		Zif	1784372.95	30	35° E	0°		429										
430								13087.84513	60424								1784488.959	60424				5	33	51.6		Sivan	1784402.482	29	35° E	0°		430										
431								13118.28198	60425								1784518.492	60425				18	19	0.59		Tammuz	1784432.013	30	35° E	0°		431										
432								365 = D/NTY	60426								1784548.025	60426				7	4	9.50		Ab	1784461.544	29	35° E	0°		432										
433								13179.15568	60427								1784577.558	60427				19	49	18.4		Elul	1784491.076	30	35° E	0°		433	4886	35	384							
434								13209.59253	60428								1784607.09	60428				8	34	27.3		Ethanim	1784520.607	29	35° E	0°		434										
435								13240.02938	60429								1784636.623	60429				21	19	36.2		Bul	1784550.138	30	35° E	0°		435										
436								13270.46623	60430								1784666.156	60430				10	4	45.1		Chislev	1784579.67	30	35° E	0°		436										
437								13300.90307	60431								1784695.689	60431				22	49	54.0		Tebeth	1784609.201	29	35° E	0°		437										
438								13331.33992	60432								1784725.221	60432				11	35	2.97		Sebat	1784638.732	30	35° E	0°		438										
439								13361.77677	60433								1784754.754	60433				0	20	11.9		Adar	1784668.264	29	35° E	0°		439										
440								13392.21362	60434								1784784.287	60434				13	5	20.7		Abib	1784697.795	30	35° E	0°		440										
441								13422.65047	60435								1784813.82	60435				1	50	29.7		Zif	1784727.326	29	35° E	0°		441										
442								13453.08732	60436								1784843.353	60436				14	35	38.6		Sivan	1784756.858	30	35° E	0°		442										
443								13483.52417	60437								1784872.885	60437				3	20	47.5		Tammuz	1784786.389	29	35° E	0°		443										
444								366 = D/NTY	60438								1784902.418	60438				16	5	56.4		Ab	1784815.92	30	35° E	0°		444										
445								13544.39787	60439								1784931.951	60439				4	51	4.9		Elul	1784845.452	29	35° E	0°		445	4887	36	354							
446								13574.83472	60440								1784961.484	60440				17	36	14.3		Ethanim	1784874.983	30	35° E	0°		446										
447								13605.27157	60441								1784991.016	60441				6	21	23.2		Bul	1784904.515	29	35° E	0°		447										
448								13635.70841	60442								1785020.549	60442				19	6	32.1		Chislev	1784934.046	30	35° E	0°		448										
449								13666.14526	60443								1785050.082	60443				7	51	40.9		Tebeth	1784963.577	29	35° E	0°		449										
450								13696.58211	60444								1785079.615	60444				20	36	49.9		Sebat	1784993.109	30	35° E	0°		450										
451								13727.01896	60445								1785109.148	60445				9	21	58.8		Adar	1785022.64	30	35° E	0°		451										
452								13757.45581	60446								1785138.68	60446				22	7	7.72		Abib	1785052.171	29	35° E	0°		452										
453								13787.89266	60447								1785168.213	60447				10	52	16.6		Zif	1785081.703	30	35° E	0°		453										
454								13818.32951	60448								1785197.746	60448				23	37	25.5		Sivan	1785111.234	29	35° E	0°		454										
455								13848.76636	60449								1785227.279	60449				12	22	34.4		Tammuz	1785140.765	30	35° E	0°		455										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

456								365 = D/NTY	60450								1785256.812	60450				1	7	43.3		Ab	1785170.297	29	35° E	0°		456	2n		2n				450	27114	
457								13909.64006	60451								1785286.344	60451				13	52	52.3		Elul	1785199.828	30	35° E	0°		457							451	27115	
458								13940.07691	60452								1785315.877	60452				2	38	0.67		EM 14	1785229.359	29	35° E	0°		458	4888	37	384				452	27116	
459								13970.51376	60453								1785345.41	60453				15	23	10.0		Ethanim	1785258.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Year	13 Months	2nd Religious Year or 37th Year	453	27117	
460								14000.9506	60454								1785374.943	60454				4	8	19		Bul	1785288.422	29	35° E	0°		460							454	27118	
461								14031.38745	60455								1785404.475	60455				16	53	27.9		Chislev	1785317.953	30	35° E	0°		461							455	27119	
462								14061.8243	60456								1785434.008	60456				5	38	36.8		Tebeth	1785347.485	29	35° E	0°		462							456	27120	
463								14092.26115	60457								1785463.541	60457				18	23	45.7		Sebat	1785377.016	30	35° E	0°		463							457	27121	
464								14122.698	60458								1785493.074	60458				7	8	54.7		Adar	1785406.548	29	35° E	0°		464				2193	37	383	458	27122	
465								14153.13485	60459								1785522.607	60459				19	54	3.56		Abib	1785436.079	30	35° E	0°		465							459	27123	
466								14183.5717	60460								1785552.139	60460				8	39	12.5		Zif	1785465.61	29	35° E	0°		466							460	27124	
467								14214.00855	60461								1785581.672	60461				21	24	21.4		Sivan	1785495.142	30	35° E	0°		467							461	27125	
468								365 = D/NTY	60462								1785611.205	60462				10	9	30.3		Tammuz	1785524.673	30	35° E	0°		468							462	27126	
469								14274.88225	60463								1785640.738	60463				22	54	39.2		Ab	1785554.204	29	35° E	0°		469							463	27127	
470								14305.3191	60464								1785670.271	60464				11	39	48.1		Elul	1785583.736	30	35° E	0°		470	4889	38	355				464	27128	
471								14335.75594	60465								1785699.803	60465				0	24	57.0		Ethanim	1785613.267	29	35° E	0°		471							465	27129	
472								14366.19279	60466								1785729.336	60466				13	10	5.94		Bul	1785642.798	30	35° E	0°		472							466	27130	
473								14396.62964	60467								1785758.869	60467				1	55	14.8		Chislev	1785672.33	29	35° E	0°		473							467	27131	
474								14427.06649	60468								1785788.402	60468				14	40	23.7		Tebeth	1785701.861	30	35° E	0°		474							468	27132	
475								14457.50334	60469								1785817.934	60469				3	25	32.7		Sebat	1785731.392	29	35° E	0°		475							469	27133	
476								14487.94019	60470								1785847.467	60470				16	10	41.5		Adar	1785760.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	470	27134	
477								14518.37704	60471								1785877	60471				4	55	50.4		Abib	1785790.455	29	35° E	0°		477							471	27135	
478								14548.81389	60472								1785906.533	60472				17	40	59.4		Zif	1785819.986	30	35° E	0°		478							472	27136	
479								14579.25074	60473								1785936.066	60473				6	26	8.31		Sivan	1785849.518	29	35° E	0°		479							473	27137	
480								365 = D/NTY	60474								1785965.598	60474				19	11	17.2		Tammuz	1785879.049	30	35° E	0°		480							474	27138	
481								14640.12444	60475								1785995.131	60475				7	56	26.1		Ab	1785908.581	29	35° E	0°		481							475	27139	
482								14670.56129	60476								1786024.664	60476				20	41	34.9		Elul	1785938.112	30	35° E	0°		482	4890	39	354				476	27140	
483								14700.99813	60477								1786054.197	60477				9	26	44		Ethanim	1785967.643	30	35° E	0°		483							477	27141	
484								14731.43498	60478								1786083.73	60478				22	11	52.8		Bul	1785997.175	29	35° E	0°		484	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	478	27142	
485								14761.87183	60479								1786113.262	60479				10	57	1.77		Chislev	1786026.706	30	35° E	0°		485							479	27143	
486								14792.30868	60480								1786142.795	60480				23	42	10.6		Tebeth	1786056.237	29	35° E	0°		486							480	27144	
487								14822.74553	60481								1786172.328	60481				12	27	19.6		Sebat	1786085.769	30	35° E	0°		487							481	27145	
488								14853.18238	60482								1786201.861	60482				1	12	28.5		Adar	1786115.3	29	35° E	0°		488							482	27146	
489								14883.61923	60483								1786231.393	60483				13	57	37.4		Abib	1786144.831	30	35° E	0°		489	4891	40	384				483	27147	
490								14914.05608	60484								1786260.926	60484				2	42	46.3		EM 15	1786174.363	29	35° E	0°		490							484	27148	
491								14944.49293	60485								1786290.459	60485				15	27	55.2		Zif	1786203.894	30	35° E	0°		491							485	27149	
492								366 = D/NTY	60486								1786319.992	60486				4	13	4.16		Sivan	1786233.425	29	35° E	0°		492							486	27150	
493								15005.36663	60487								1786349.525	60487				16	58	13.0		Tammuz	1786262.957	30	35° E	0°		493							487	27151	
494								15035.80348	60488								1786379.057	60488				5	43	22		Ab	1786292.488	29	35° E	0°		494							488	27152	
495								15066.24032	60489								1786408.59	60489				18	28	30.8		Elul	1786322.019	30	35° E	0°		495	4891	40	384				489	27153	
496								15096.67717	60490								1786438.123	60490				7	13	39.8		Ethanim	1786351.551	29	35° E	0°		496							490	27154	
497								15127.11402	60491								1786467.656	60491				19	58	48.7		Bul	1786381.082	30	35° E	0°		497							491	27155	
498								15157.55087	60492								1786497.188	60492				8	43	57.6		Chislev	1786410.614	29	35° E	0°		498							492	27156	
499								15187.98772	60493								1786526.721	60493				21	29	6.53		Tebeth	1786440.145	30	35° E	0°		499							493	27157	
500								15218.42457	60494								1786556.254	60494				10	14	15.4		Sebat	1786469.676	30	35° E	0°		500							494	27158	
501								15248.86142	60495								1786585.787	60495				22	59	24.3		Adar	1786499.208	29	35° E	0°		501	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	495	27159	
502								15279.29827	60496								1786615.32	60496				11	44	33.2		Abib	1786528.739	30	35° E	0°		502				2196	40	384	496	27160	
503								15309.73512	60497								1786644.852	60497				0	29	42.1		Zif	1786558.27	29	35° E	0°		503							497	27161	
504								365 = D/NTY	60498								1786674.385	60498				13	14	51.0		Sivan	1786587.802	30	35° E	0°		504							498	27162	
505								15370.60882	60499								1786703.918	60499				2	0	0		Tammuz	1786617.333	29	35° E	0°		505							499	27163	
506								15401.04566	60500								1786733.451	60500				14	45	8.91		Ab	1786646.864	30	35° E	0°		506							500	27164	
507								15431.48251	60501								1786762.984	60501				3	30	17.8		Elul	1786676.396	29	35° E	0°		507	4892	41	354				501	27165	
508								15461.91936	60502								1786792.516	60502				16	15	26.7		Ethanim	1786705.927	30	35° E	0°		508							502	27166	
509								15492.35621	60503								1786822.049	60503				5	0	35.6		Bul	1786735.458	29	35° E	0°		509	Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	503	27167	
510								15522.79306	60504								1786851.582	60504				17	45	44.5		Chislev	1786764.99	30	35° E	0°		510							504	27168	
511								15553.22991	60505								1786881.115	60505				6	30	53.4		Tebeth	1786794.521	29	35° E	0°		511							505	27169	
512								15583.66676	60506								1786910.647	60506				19	16	2.37		Sebat	1786824.052	30	35° E	0°		512							506	27170	
513								15614.10361	60507								1786940.18	60507				8	1	11.3		Adar	1786853.584	29	35° E	0°		513				2197	41	354	507	27171	
514								15644.54046	60508								1786969.713	60508				20	46	20.1		Abib	1786883.115	30	35° E	0°		514							508	27172	
515								15674.97731	60509								1786999.246	60509				9	31	29.1		Zif	1786912.647	30	35° E	0°		515							509	27173	
516								365 = D/NTY	60510								1787028.779	60510				22	16	38.0		Sivan	1786942.178	29	35° E	0°		516							510	27174	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

517								15735.85101	60511								1787058.311	60511			11	1	46.9		Tammuz	1786971.709	30	35° E	0°		517	7th		7th						511	27175	
518								15766.28785	60512								1787087.844	60512			23	46	55.8		Ab	1787001.241	29	35° E	0°		518									512	27176	
519								15796.7247	60513								1787117.377	60513			12	32	4.75		Elul	1787030.772	30	35° E	0°		519	4893	42	355						513	27177	
520								15827.16155	60514								1787146.91	60514			1	17	13.7		Ethanim	1787060.303	29	35° E	0°		520									514	27178	
521								15857.5984	60515								1787176.443	60515			14	2	22.6		Bul	1787089.835	30	35° E	0°		521									515	27179	
522								15888.03525	60516								1787205.975	60516			2	47	31.4		Chislev	1787119.366	29	35° E	0°		522									516	27180	
523								15918.4721	60517								1787235.508	60517			15	32	40.3		EM 16	1787148.897	30	35° E	0°		523									517	27181	
524								15948.90895	60518								1787265.041	60518			4	17	49.3		Tebeth	1787178.429	29	35° E	0°		524									518	27182	
525								15979.3458	60519								1787294.574	60519			17	2	58.2		Sebat	1787207.96	30	35° E	0°		525									519	27183	
526								16009.78265	60520								1787324.106	60520			5	48	7.13		Adar	1787237.491	29	35° E	0°		526									520	27184	
527								16040.2195	60521								1787353.639	60521			18	33	16.0		Abib	1787267.023	30	35° E	0°		527									521	27185	
528								365 = D/NTY	60522								1787383.172	60522			7	18	24.9		Zif	1787296.554	29	35° E	0°		528									522	27186	
529								16101.0932	60523								1787412.705	60523			20	3	33.8		Sivan	1787326.085	30	35° E	0°		529									523	27187	
530								16131.53004	60524								1787442.238	60524			8	48	42.7		Tammuz	1787355.617	29	35° E	0°		530									524	27188	
531								16161.96689	60525								1787471.77	60525			21	33	51.7		Ab	1787385.148	30	35° E	0°		531									525	27189	
532								16192.40374	60526								1787501.303	60526			10	19	0.59		Elul	1787414.68	30	35° E	0°		532	4894	43	384						526	27190	
533								16222.84059	60527								1787530.836	60527			23	4	9.50		Ethanim	1787444.211	29	35° E	0°		533									527	27191	
534								16253.27744	60528								1787560.369	60528			11	49	18.4		Bul	1787473.742	30	35° E	0°		534									528	27192	
535								16283.71429	60529								1787589.902	60529			0	34	27.3		Chislev	1787503.274	29	35° E	0°		535									529	27193	
536								16314.15114	60530								1787619.434	60530			13	19	36.2		Tebeth	1787532.805	30	35° E	0°		536									530	27194	
537								16344.58799	60531								1787648.967	60531			2	4	45.1		Sebat	1787562.336	29	35° E	0°		537									531	27195	
538								16375.02484	60532								1787678.5	60532			14	49	54.1		Adar	1787591.868	30	35° E	0°		538									532	27196	
539								16405.46169	60533								1787708.033	60533			3	35	2.96		Abib	1787621.399	29	35° E	0°		539									533	27197	
540								366 = D/NTY	60534								1787737.565	60534			16	20	11.8		Zif	1787650.93	30	35° E	0°		540									534	27198	
541								16466.33538	60535								1787767.098	60535			5	5	20.8		Sivan	1787680.462	29	35° E	0°		541									535	27199	
542								16496.77223	60536								1787796.631	60536			17	50	29.6		Tammuz	1787709.993	30	35° E	0°		542									536	27200	
543								16527.20908	60537								1787826.164	60537			6	35	38.6		Ab	1787739.524	29	35° E	0°		543									537	27201	
544								16557.64593	60538								1787855.697	60538			19	20	47.5		Elul	1787769.056	30	35° E	0°		544	4895	44	354						538	27202	
545								16588.08278	60539								1787885.229	60539			8	5	56.4		Ethanim	1787798.587	29	35° E	0°		545									539	27203	
546								16618.51963	60540								1787914.762	60540			20	51	5.34		Bul	1787828.118	30	35° E	0°		546									540	27204	
547								16648.95648	60541								1787944.295	60541			9	36	14.2		Chislev	1787857.65	30	35° E	0°		547									541	27205	
548								16679.39333	60542								1787973.828	60542			22	21	23.2		Tebeth	1787887.181	29	35° E	0°		548									542	27206	
549								16709.83018	60543								1788003.36	60543			11	6	32.0		Sebat	1787916.713	30	35° E	0°		549									543	27207	
550								16740.26703	60544								1788032.893	60544			23	51	41		Adar	1787946.244	29	35° E	0°		550									544	27208	
551								16770.70388	60545								1788062.426	60545			12	36	49.9		Abib	1787975.775	30	35° E	0°		551									545	27209	
552								365 = D/NTY	60546								1788091.959	60546			1	21	58.8		Zif	1788005.307	29	35° E	0°		552									546	27210	
553								16831.57757	60547								1788121.492	60547			14	7	7.72		Sivan	1788034.838	30	35° E	0°		553									547	27211	
554								16862.01442	60548								1788151.024	60548			2	52	16.6		Tammuz	1788064.369	29	35° E	0°		554									548	27212	
555								16892.45127	60549								1788180.557	60549			15	37	25.5		Ab	1788093.901	30	35° E	0°		555									549	27213	
556								16922.88812	60550								1788210.09	60550			4	22	34.5		EM 17	1788123.432	29	35° E	0°		556									550	27214	
557								16953.32497	60551								1788239.623	60551			17	7	43.3		Elul	1788152.963	30	35° E	0°		557	4896	45	384						551	27215	
558								16983.76182	60552								1788269.156	60552			5	52	52.3		Ethanim	1788182.495	29	35° E	0°		558									552	27216	
559								17014.19867	60553								1788298.688	60553			18	38	1.18		Bul	1788212.026	30	35° E	0°		559									553	27217	
560								17044.63552	60554								1788328.221	60554			7	23	10.1		Chislev	1788241.557	29	35° E	0°		560									554	27218	
561								17075.07237	60555								1788357.754	60555			20	8	19.0		Tebeth	1788271.089	30	35° E	0°		561									555	27219	
562								17105.50922	60556								1788387.287	60556			8	53	27.9		Sebat	1788300.62	29	35° E	0°		562									556	27220	
563								17135.94607	60557								1788416.819	60557			21	38	36.8		Adar	1788330.151	30	35° E	0°		563									557	27221	
564								365 = D/NTY	60558								1788446.352	60558			10	23	45.7		Abib	1788359.683	30	35° E	0°		564									558	27222	
565								17196.81976	60559								1788475.885	60559			23	8	54.6		Zif	1788389.214	29	35° E	0°		565									559	27223	
566								17227.25661	60560								1788505.418	60560			11	54	3.57		Sivan	1788418.746	30	35° E	0°		566									560	27224	
567								17257.69346	60561								1788534.951	60561			0	39	12.4		Tammuz	1788448.277	29	35° E	0°		567									561	27225	
568								17288.13031	60562								1788564.483	60562			13	24	21.4		Ab	1788477.808	30	35° E	0°		568									562	27226	
569								17318.56716	60563								1788594.016	60563			2	9	30.3		Elul	1788507.34	29	35° E	0°		569	4897	46	354						563	27227	
570								17349.00401	60564								1788623.549	60564			14	54	39.2		Ethanim	1788536.871	30	35° E	0°		570									564	27228	
571								17379.44086	60565								1788653.082	60565			3	39	48.1		Bul	1788566.402	29	35° E	0°		571									565	27229	
572								17409.87771	60566								1788682.615	60566			16	24	57		Chislev	1788595.934	30	35° E	0°		572									566	27230	
573								17440.31456	60567								1788712.147	60567			5	10	5.93		Tebeth	1788625.465	29	35° E	0°		573									567	27231	
574								17470.75141	60568								1788741.68	60568			17	55	14.9		Sebat	1788654.996	30	35° E	0°		574									568	27232	
575								17501.18826	60569								1788771.213	60569			6	40	23.8		Adar	1788684.528	29	35° E	0°		575									569	27233	
576								365 = D/NTY	60570								1788800.746	60570			19	25	32.7		Abib	1788714.059	30	35° E	0°		576									570	27234	
577								17562.06195	60571								1788830.278	60571			8	10	41.6		Zif	1788743.59	29	35° E	0°		577									571	27235	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s =

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

	NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914		NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432		YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914		0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432		0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

33	seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.								1004.416022	60633								1790661.311	60633					06	49	54.0		EM 1	1790574.534	29	35° E	0°		33											
34									1034.852871	60634								1790690.844	60634					19	35	2.97		Sivan	1790604.066	30	35° E	0°		34											
35									1065.28972	60635								1790720.377	60635					08	20	11.9		Tammuz	1790633.597	29	35° E	0°		35											
36									365 = D/NTY	60636								1790749.909	60636					21	05	20.8		Ab	1790663.128	30	35° E	0°		36											
37									1126.163418	60637								1790779.442	60637					9	50	29.2		Elul	1790692.66	30	35° E	0°		37	4903	3	384	3rd Religious Year	13 Months	3rd Religious Year		27	27297		
38									1156.600267	60638								1790808.975	60638					22	35	38.6		Ethanim	1790722.191	29	35° E	0°		38									28	27298		
39									1187.037116	60639								1790838.508	60639					11	20	47.5		Bul	1790751.722	30	35° E	0°		39									29	27299		
40									1217.473966	60640								1790868.041	60640					00	05	56.4		Chislev	1790781.254	29	35° E	0°		40									30	27300		
41									1247.910815	60641								1790897.573	60641					12	51	5.34		Tebeth	1790810.785	30	35° E	0°		41									31	27301		
42									1278.347664	60642								1790927.106	60642					01	36	14.2		Sebat	1790840.317	29	35° E	0°		42									32	27302		
43									1308.784513	60643								1790956.639	60643					14	21	22.8		Adar	1790869.848	30	35° E	0°		43									33	27303		
44									1339.221362	60644								1790986.172	60644					03	06	32.0		Abib	1790899.379	29	35° E	0°		44									34	27304		
45									1369.658211	60645								1791015.704	60645					15	51	40.9		Zif	1790928.911	30	35° E	0°		45									35	27305		
46									1400.09506	60646								1791045.237	60646					04	36	49.9		Sivan	1790958.442	29	35° E	0°		46									36	27306		
47									1430.53191	60647								1791074.77	60647					17	21	58.8		Tammuz	1790987.973	30	35° E	0°		47									37	27307		
48									365 = D/NTY	60648								1791104.303	60648					06	07	07.7		Ab	1791017.505	29	35° E	0°		48									38	27308		
49									1491.405608	60649								1791133.836	60649					18	52	16.3		Elul	1791047.036	30	35° E	0°		49	4904	4	354	4th Religious Year	12 Months	4th Religious Year		39	27309		
50									1521.842457	60650								1791163.368	60650					07	37	25.5		Ethanim	1791076.567	29	35° E	0°		50									40	27310		
51									1552.279306	60651								1791192.901	60651					20	22	34.4		Bul	1791106.099	30	35° E	0°		51									41	27311		
52									1582.716155	60652								1791222.434	60652					09	07	43.3		Chislev	1791135.63	30	35° E	0°		52									42	27312		
53									1613.153004	60653								1791251.967	60653					21	52	52.2		Tebeth	1791165.161	29	35° E	0°		53									43	27313		
54									1643.589854	60654								1791281.5	60654					10	38	1.18		Sebat	1791194.693	30	35° E	0°		54									44	27314		
55									1674.026703	60655								1791311.032	60655					23	23	9.89		Adar	1791224.224	29	35° E	0°		55									45	27315		
56									1704.463552	60656								1791340.565	60656					12	08	19		Abib	1791253.755	30	35° E	0°		56									46	27316		
57									1734.900401	60657								1791370.098	60657					00	53	27.9		Zif	1791283.287	29	35° E	0°		57									47	27317		
58									1765.33725	60658								1791399.631	60658					13	38	36.8		Sivan	1791312.818	30	35° E	0°		58									48	27318		
59									1795.774099	60659								1791429.163	60659					02	23	45.7		Tammuz	1791342.35	29	35° E	0°		59									49	27319		
60									366 = D/NTY	60660								1791458.696	60660					15	08	54.7		Ab	1791371.881	30	35° E	0°		60									50	27320		
61									1856.647798	60661								1791488.229	60661					3	54	3.46		Elul	1791401.412	29	35° E	0°		61	4905	5	354	5th Religious Year	13 Months	5th Religious Year		51	27321		
62	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED"**								1887.084647	60662								1791517.762	60662					16	39	12.5		Ethanim	1791430.944	30	35° E	0°		62									52	27322		
63									1917.521496	60663								1791547.295	60663					05	24	21.4		Bul	1791460.475	29	35° E	0°		63									53	27323		
64									1947.958345	60664								1791576.827	60664					18	09	30.3		Kislev	1791490.006	30	35° E	0°		64									54	27324		
65									1978.395194	60665								1791606.36	60665					06	54	39.2		Tebeth	1791519.538	29	35° E	0°		65									55	27325		
66									2008.832043	60666								1791635.893	60666					19	39	48.1		EM 2	1791549.069	30	35° E	0°		66									56	27326		
67									2039.268892	60667								1791665.426	60667					08	24	57		Sebat	1791578.6	29	35° E	0°		67									57	27327		
68									2069.705742	60668								1791694.959	60668					21	10	5.66		Adar	1791608.132	30	35° E	0°		68									58	27328		
69									2100.142591	60669								1791724.491	60669					09	55	14.8		Abib	1791637.663	30	35° E	0°		69									59	27329		
70									2130.57944	60670								1791754.024	60670					22	40	23.8		Zif	1791667.194	29	35° E	0°		70									60	27330		
71									2161.016289	60671								1791783.557	60671					11	25	32.6		Sivan	1791696.726	30	35° E	0°		71									61	27331		
72									365 = D/NTY	60672								1791813.09	60672					00	10	41.6		Tammuz	1791726.257	29	35° E	0°		72									62	27332		
73									2221.889987	60673								1791842.622	60673					12	55	50.4		Ab	1791755.788	30	35° E	0°		73									63	27333		
74									2252.326836	60674								1791872.155	60674					1	40	59.2		Elul	1791785.32	29	35° E	0°		74	4906	6	384	6th Religious Year	12 Months	6th Religious Year		64	27334		
75									2282.763686	60675								1791901.688	60675					14	26	8.31		Ethanim	1791814.851	30	35° E	0°		75									65	27335		
76									2313.200535	60676								1791931.221	60676					03	11	17.2		Bul	1791844.383	29	35° E	0°		76									66	27336		
77									2343.637384	60677								1791960.754	60677					15	56	26.1		Chislev	1791873.914	30	35° E	0°		77									67	27337		
78									2374.074233	60678								1791990.286	60678					04	41	35.0		Tebeth	1791903.445	29	35° E	0°		78									68	27338		
79									2404.511082	60679								1792019.819	60679					17	26	44		Sebat	1791932.977	30	35° E	0°		79									69	27339		
80									2434.947931	60680								1792049.352	60680					6	11	52.8		Adar	1791962.508	29	35° E	0°		80									70	27340		
81									2465.38478	60681								1792078.885	60681					18	57	1.78		Abib	1791992.039	30	35° E	0°		81									71	27341		
82									2495.821629	60682								1792108.417	60682					07	42	10.7		Zif	1792021.571	29	35° E	0°		82									72	27342		
83									2526.258479	60683								1792137.95	60683					20	27	19.6		Sivan	1792051.102	30	35° E	0°		83									73	27343		
84									365 = D/NTY	60684								1792167.483	60684					09	12	28.5		Tammuz	1792080.633	30	35° E	0°		84									74	27344		
85									2587.132177	60685								1792197.016	60685					21	57	37.4		Ab	1792110.165	29	35° E	0°		85									75	27345		
86									2617.569026	60686								1792226.549	60686					10	42	46.4		Elul	1792139.696	30	35° E	0°		86	4907	7	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)		76	27346		
87									2648.005875	60687								1792256.081	60687					23	27	55.2		Ethanim	1792169.227	29	35° E	0°		87									77	27347		
88									2678.442724	60688								1792285.614	60688					12	13	4.15		Bul	1792198.759	30	35° E	0°		88									78	27348		
89									2708.879573	60689								1792315.147	60689					00	58	13.0		Chislev	1792228.29	29	35° E	0°		89									79	27349		
90									2739.316423	60690								1792344.68	60690					13	43	21.9		Tebeth	1792257.821	30	35° E	0°		90									80	27350		
91									2769.753272	60691								1792374.213	60691					02	28	30.8		Sebat	1792287.353	29	35° E	0°		91									81	27351		
92									2800.190121	60692								1792403.745	60692					15	13	39.9		Adar	1792316.884	30	35° E	0°		92									82	27352		
93									2830.62697	60693								1792433.278	60693					03	58	48.7		Abib	1792346.416	29	35° E	0°		93									83	27353		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

216								366 = D/NTY	60816								1796065.811	60816			12	32	4.99		Adar	1795978.772	30	35° E	0°		216	4th Civil Year or	12 Mo	4th Civil Year or	2222	17	355	210	27480	
217								6604.796263	60817								1796095.343	60817			1	17	13.6		Abib	1796008.303	29	35° E	0°		217							211	27481	
218								6635.233113	60818								1796124.876	60818			14	2	22.6		Zif	1796037.835	30	35° E	0°		218							212	27482	
219								6665.669962	60819								1796154.409	60819			2	47	31.4		Sivan	1796067.366	29	35° E	0°		219							213	27483	
220								6696.106811	60820								1796183.942	60820			15	32	40.3		Tammuz	1796096.897	30	35° E	0°		220							214	27484	
221								6726.54366	60821								1796213.475	60821			4	17	49.3		Ab	1796126.429	29	35° E	0°		221							215	27485	
222								6756.980509	60822								1796243.007	60822			17	2	57.7		Elul	1796155.96	30	35° E	0°		222	4918	18	355				216	27486	
223								6787.417358	60823								1796272.54	60823			5	48	7.12		Ethanim	1796185.491	29	35° E	0°		223							217	27487	
224								6817.854207	60824								1796302.073	60824			18	33	16.0		Bul	1796215.023	30	35° E	0°		224							218	27488	
225								6848.291057	60825								1796331.606	60825			7	18	24.9		Chislev	1796244.554	29	35° E	0°		225							219	27489	
226								6878.727906	60826								1796361.138	60826			20	3	33.8		Tebeth	1796274.085	30	35° E	0°		226							220	27490	
227								6909.164755	60827								1796390.671	60827			8	48	42.7		Sebat	1796303.617	29	35° E	0°		227							221	27491	
228								365 = D/NTY	60828								1796420.204	60828			21	33	51.7		Adar	1796333.148	30	35° E	0°		228							222	27492	
229								6970.038453	60829								1796449.737	60829			10	19	0.76		EM 7	1796362.68	30	35° E	0°		229							223	27493	
230								7000.475302	60830								1796479.27	60830			23	4	9.50		Abib	1796392.211	29	35° E	0°		230							224	27494	
231								7030.912151	60831								1796508.802	60831			11	49	18.4		Zif	1796421.742	30	35° E	0°		231							225	27495	
232								7061.349	60832								1796538.335	60832			0	34	27.3		Sivan	1796451.274	29	35° E	0°		232							226	27496	
233								7091.78585	60833								1796567.868	60833			13	19	36.2		Tammuz	1796480.805	30	35° E	0°		233							227	27497	
234								7122.222699	60834								1796597.401	60834			2	4	44.1		Ab	1796510.336	29	35° E	0°		234							228	27498	
235								7152.659548	60835								1796626.933	60835			14	49	54.3		Elul	1796539.868	30	35° E	0°		235	4919	19	384				229	27499	
236								7183.096397	60836								1796656.466	60836			3	35	2.97		Ethanim	1796569.399	29	35° E	0°		236							230	27500	
237								7213.533246	60837								1796685.999	60837			16	20	11.8		Bul	1796598.93	30	35° E	0°		237							231	27501	
238								7243.970095	60838								1796715.532	60838			5	5	20.7		Chislev	1796628.462	29	35° E	0°		238							232	27502	
239								7274.406944	60839								1796745.065	60839			17	50	29.7		Tebeth	1796657.993	30	35° E	0°		239							233	27503	
240								365 = D/NTY	60840								1796774.597	60840			6	35	38.6		Sebat	1796687.524	29	35° E	0°		240							234	27504	
241								7335.280643	60841								1796804.13	60841			19	20	47.0		Adar	1796717.056	30	35° E	0°		241							235	27505	
242								7365.717492	60842								1796833.663	60842			8	5	56.4		Abib	1796746.587	29	35° E	0°		242							236	27506	
243								7396.154341	60843								1796863.196	60843			20	51	5.34		Zif	1796776.118	30	35° E	0°		243							237	27507	
244								7426.59119	60844								1796892.729	60844			9	36	14.2		Sivan	1796805.65	30	35° E	0°		244							238	27508	
245								7457.028039	60845								1796922.261	60845			22	21	23.1		Tammuz	1796835.181	29	35° E	0°		245							239	27509	
246								7487.464888	60846								1796951.794	60846			11	6	32.0		Ab	1796864.713	30	35° E	0°		246							240	27510	
247								7517.901738	60847								1796981.327	60847			23	51	40.6		Elul	1796894.244	29	35° E	0°		247	4920	20	354				241	27511	
248								7548.338587	60848								1797010.86	60848			12	36	49.9		Ethanim	1796923.775	30	35° E	0°		248							242	27512	
249								7578.775436	60849								1797040.392	60849			1	21	58.8		Bul	1796953.307	29	35° E	0°		249							243	27513	
250								7609.212285	60850								1797069.925	60850			14	7	7.72		Chislev	1796982.838	30	35° E	0°		250							244	27514	
251								7639.649134	60851								1797099.458	60851			2	52	16.6		Tebeth	1797012.369	29	35° E	0°		251							245	27515	
252								365 = D/NTY	60852								1797128.991	60852			15	37	25.5		Sebat	1797041.901	30	35° E	0°		252							246	27516	
253								7700.522832	60853								1797158.524	60853			4	22	34.2		Adar	1797071.432	29	35° E	0°		253							247	27517	
254								7730.959682	60854								1797188.056	60854			17	7	43.4		Abib	1797100.963	30	35° E	0°		254							248	27518	
255								7761.396531	60855								1797217.589	60855			5	52	52.3		Zif	1797130.495	29	35° E	0°		255							249	27519	
256								7791.83338	60856								1797247.122	60856			18	38	1.19		Sivan	1797160.026	30	35° E	0°		256							250	27520	
257								7822.270229	60857								1797276.655	60857			7	23	10.1		Tammuz	1797189.557	29	35° E	0°		257							251	27521	
258								7852.707078	60858								1797306.188	60858			20	8	19		Ab	1797219.089	30	35° E	0°		258							252	27522	
259								7883.143927	60859								1797335.72	60859			8	53	27.7		Elul	1797248.62	29	35° E	0°		259	4921	21	354				253	27523	
260								7913.580776	60860								1797365.253	60860			21	38	36.8		Ethanim	1797278.151	30	35° E	0°		260							254	27524	
261								7944.017626	60861								1797394.786	60861			10	23	45.7		Bul	1797307.683	30	35° E	0°		261							255	27525	
262								7974.454475	60862								1797424.319	60862			23	8	54.7		EM 8	1797337.214	29	35° E	0°		262							256	27526	
263								8004.891324	60863								1797453.851	60863			11	54	3.56		Kislev	1797366.746	30	35° E	0°		263							257	27527	
264								365 = D/NTY	60864								1797483.384	60864			0	39	12.5		Tebeth	1797396.277	29	35° E	0°		264							258	27528	
265								8065.765022	60865								1797512.917	60865			13	24	21.4		Sebat	1797425.808	30	35° E	0°		265							259	27529	
266								8096.201871	60866								1797542.45	60866			2	9	30		Adar	1797455.34	29	35° E	0°		266							260	27530	
267								8126.63872	60867								1797571.983	60867			14	54	39.2		Abib	1797484.871	30	35° E	0°		267							261	27531	
268								8157.07557	60868								1797601.515	60868			3	39	48.1		Zif	1797514.402	29	35° E	0°		268							262	27532	
269								8187.512419	60869								1797631.048	60869			16	24	57		Sivan	1797543.934	30	35° E	0°		269							263	27533	
270								8217.949268	60870								1797660.581	60870			5	10	5.94		Tammuz	1797573.465	29	35° E	0°		270							264	27534	
271								8248.386117	60871								1797690.114	60871			17	55	14.9		Ab	1797602.996	30	35° E	0°		271							265	27535	
272								8278.822966	60872								1797719.647	60872			6	40	23.5		Elul	1797632.528	29	35° E	0°		272	4922	22	384				266	27536	
273								8309.259815	60873								1797749.179	60873			19	25	32.7		Ethanim	1797662.059	30	35° E	0°		273							267	27537	
274								8339.696664	60874								1797778.712	60874			8	10	41.6		Bul	1797691.59	29	35° E	0°		274							268	27538	
275								8370.133514	60875								1797808.245	60875			20	55	50.5		Chislev	1797721.122	30	35° E	0°		275							269	27539	
276								366 = D/NTY	60876								1797837.778	60876			9	40	59.4		Tebeth	1797750.653	30	35° E	0°		276							270	27540	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

277								8431.007212	60877								1797867.31	60877			22	26	8.31		Sebat	1797780.184	29	35° E	0°		277	2nd Civil Year or 23r	12 Month						271	27541	
278								8461.444061	60878								1797896.843	60878			11	11	17.1		Adar	1797809.716	30	35° E	0°		278				2227	22	355				272	27542	
279								8491.88091	60879								1797926.376	60879			23	56	26.1		Abib	1797839.247	29	35° E	0°		279										273	27543	
280								8522.317759	60880								1797955.909	60880			12	41	35.0		Zif	1797868.779	30	35° E	0°		280										274	27544	
281								8552.754608	60881								1797985.442	60881			1	26	43.9		Sivan	1797898.31	29	35° E	0°		281										275	27545	
282								8583.191457	60882								1798014.974	60882			14	11	52.8		Tammuz	1797927.841	30	35° E	0°		282										276	27546	
283								8613.628307	60883								1798044.507	60883			2	57	1.78		Ab	1797957.373	29	35° E	0°		283										277	27547	
284								8644.065156	60884								1798074.04	60884			15	42	10.7		Elul	1797986.904	30	35° E	0°		284	4923	23	355							278	27548	
285								8674.502005	60885								1798103.573	60885			04	27	19.6		Ethanim	1798016.435	29	35° E	0°		285										279	27549	
286								8704.938854	60886								1798133.105	60886			17	12	28.5		Bul	1798045.967	30	35° E	0°		286										280	27550	
287								8735.375703	60887								1798162.638	60887			5	57	37.4		Chislev	1798075.498	29	35° E	0°		287										281	27551	
288								365 = D/NTY	60888								1798192.171	60888			18	42	46.3		Tebeth	1798105.029	30	35° E	0°		288										282	27552	
289								8796.249401	60889								1798221.704	60889			7	27	55.2		Sebat	1798134.561	29	35° E	0°		289										283	27553	
290								8826.686251	60890								1798251.237	60890			20	13	4.22		Adar	1798164.092	30	35° E	0°		290				2228	23	354				284	27554	
291								8857.1231	60891								1798280.769	60891			8	58	13.0		Abib	1798193.623	29	35° E	0°		291										285	27555	
292								8887.559949	60892								1798310.302	60892			21	43	21.9		Zif	1798223.155	30	35° E	0°		292										286	27556	
293								8917.996798	60893								1798339.835	60893			10	28	30.8		Sivan	1798252.686	30	35° E	0°		293										287	27557	
294								8948.433647	60894								1798369.368	60894			23	13	39.8		EM 9	1798282.217	29	35° E	0°		294										288	27558	
295								8978.870496	60895								1798398.901	60895			11	58	48.7		Tammuz	1798311.749	30	35° E	0°		295										289	27559	
296								9009.307345	60896								1798428.433	60896			0	43	57.6		Ab	1798341.28	29	35° E	0°		296										290	27560	
297								9039.744195	60897								1798457.966	60897			13	29	6.43		Elul	1798370.812	30	35° E	0°		297	4924	24	384							291	27561	
298								9070.181044	60898								1798487.499	60898			2	14	15.4		Ethanim	1798400.343	29	35° E	0°		298										292	27562	
299								9100.617893	60899								1798517.032	60899			14	59	24.3		Bul	1798429.874	30	35° E	0°		299										293	27563	
300								365 = D/NTY	60900								1798546.564	60900			3	44	33.2		Chislev	1798459.406	29	35° E	0°		300										294	27564	
301								9161.491591	60901								1798576.097	60901			16	29	41.1		Tebeth	1798488.937	30	35° E	0°		301										295	27565	
302								9191.92844	60902								1798605.63	60902			5	14	51.1		Sebat	1798518.468	29	35° E	0°		302										296	27566	
303								9222.365289	60903								1798635.163	60903			18	00	0		Adar	1798548	30	35° E	0°		303				2229	24	384				297	27567	
304								9252.802139	60904								1798664.696	60904			6	45	8.91		Abib	1798577.531	29	35° E	0°		304										298	27568	
305								9283.238988	60905								1798694.228	60905			19	30	17.8		Zif	1798607.062	30	35° E	0°		305										299	27569	
306								9313.675837	60906								1798723.761	60906			8	15	26.7		Sivan	1798636.594	29	35° E	0°		306										300	27570	
307								9344.112686	60907								1798753.294	60907			21	0	35.6		Tammuz	1798666.125	30	35° E	0°		307										301	27571	
308								9374.549535	60908								1798782.827	60908			9	45	44.5		Ab	1798695.656	30	35° E	0°		308										302	27572	
309								9404.986384	60909								1798812.36	60909			22	30	53.6		Elul	1798725.188	29	35° E	0°		309	4925	25	354							303	27573	
310								9435.423233	60910								1798841.892	60910			11	16	2.37		Ethanim	1798754.719	30	35° E	0°		310										304	27574	
311								9465.860083	60911								1798871.425	60911			0	1	11.2		Bul	1798784.251	29	35° E	0°		311										305	27575	
312								365 = D/NTY	60912								1798900.958	60912			12	46	20.1		Chislev	1798813.782	30	35° E	0°		312										306	27576	
313								9526.733781	60913								1798930.491	60913			1	31	29.1		Tebeth	1798843.313	29	35° E	0°		313										307	27577	
314								9557.17063	60914								1798960.023	60914			14	16	38.0		Sebat	1798872.845	30	35° E	0°		314										308	27578	
315								9587.607479	60915								1798989.556	60915			3	1	47.1		Adar	1798902.376	29	35° E	0°		315				2230	25	354				309	27579	
316								9618.044328	60916								1799019.089	60916			15	46	55.8		Abib	1798931.907	30	35° E	0°		316										310	27580	
317								9648.481177	60917								1799048.622	60917			4	32	4.75		Zif	1798961.439	29	35° E	0°		317										311	27581	
318								9678.918027	60918								1799078.155	60918			17	17	13.6		Sivan	1798990.97	30	35° E	0°		318										312	27582	
319								9709.354876	60919								1799107.687	60919			6	2	22.5		Tammuz	1799020.501	29	35° E	0°		319										313	27583	
320								9739.791725	60920								1799137.22	60920			18	47	31.5		Ab	1799050.033	30	35° E	0°		320										314	27584	
321								9770.228574	60921								1799166.753	60921			7	32	40.7		Elul	1799079.564	29	35° E	0°		321	4926	26	354							315	27585	
322								9800.665423	60922								1799196.286	60922			20	17	49.3		Ethanim	1799109.095	30	35° E	0°		322										316	27586	
323								9831.102272	60923								1799225.819	60923			9	2	58.2		Bul	1799138.627	30	35° E	0°		323										317	27587	
324								366 = D/NTY	60924								1799255.351	60924			21	48	7.12		Chislev	1799168.158	29	35° E	0°		324										318	27588	
325								9891.975971	60925								1799284.884	60925			10	33	16.0		Tebeth	1799197.689	30	35° E	0°		325										319	27589	
326								9922.41282	60926								1799314.417	60926			23	18	24.9		Sebat	1799227.221	29	35° E	0°		326										320	27590	
327								9952.849669	60927								1799343.95	60927			12	3	33.4		EM 10	1799256.752	30	35° E	0°		327										321	27591	
328								9983.286518	60928								1799373.482	60928			0	48	42.9		Adar	1799286.284	29	35° E	0°		328				2231	26	384				322	27592	
329								10013.72337	60929								1799403.015	60929			13	33	51.6		Abib	1799315.815	30	35° E	0°		329										323	27593	
330								10044.16022	60930								1799432.548	60930			2	19	0.59		Zif	1799345.346	29	35° E	0°		330										324	27594	
331								10074.59707	60931								1799462.081	60931			15	4	9.5		Sivan	1799374.878	30	35° E	0°		331										325	27595	
332								10105.03391	60932								1799491.614	60932			3	49	18.4		Tammuz	1799404.409	29	35° E	0°		332										326	27596	
333								10135.47076	60933								1799521.146	60933			16	34	27.3		Ab	1799433.94	30	35° E	0°		333										327	27597	
334								10165.90761	60934								1799550.679	60934			5	19	36.4		Elul	1799463.472	29	35° E	0°		334	4927	27	384							328	27598	
335								10196.34446	60935								1799580.212	60935			18	4	45.1		Ethanim	1799493.003	30	35° E	0°		335										329	27599	
336								365 = D/NTY	60936								1799609.745	60936			6	49	54.0		Bul	1799522.534	29	35° E	0°		336										330	27600	
337								10257.21816	60937								1799639.277	60937			19	35	3.26		Chislev	1799552.066	30	35° E	0°		337										331	27601	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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338								10287.65501	60938								1799668.81	60938			8	20	11.9		Tebeth	1799581.597	29	35° E	0°		338	7th Civil Year or 28th C (Not Sabbatical Ye	12 Months	7th Civil Year or 28th C (Not Sabbatical Ye	2232	27	355	334	27604	
339								10318.09186	60939								1799698.343	60939			21	5	20.5		Sebat	1799611.128	30	35° E	0°		339							333	27603	
340								10348.52871	60940								1799727.876	60940			9	50	29.2		Adar	1799640.66	30	35° E	0°		340							334	27604	
341								10378.96556	60941								1799757.409	60941			22	35	38.6		Abib	1799670.191	29	35° E	0°		341							335	27605	
342								10409.40241	60942								1799786.941	60942			11	20	47.3		Zif	1799699.722	30	35° E	0°		342							336	27606	
343								10439.83926	60943								1799816.474	60943			0	5	56		Sivan	1799729.254	29	35° E	0°		343							337	27607	
344								10470.2761	60944								1799846.007	60944			12	51	5.47		Tammuz	1799758.785	30	35° E	0°		344							338	27608	
345								10500.71295	60945								1799875.54	60945			1	36	14.1		Ab	1799788.317	29	35° E	0°		345							339	27609	
346								10531.1498	60946								1799905.073	60946			14	21	22.8		Elul	1799817.848	30	35° E	0°		346	4928	28	355				340	27610	
347								10561.58665	60947								1799934.605	60947			3	6	32.2		Ethanim	1799847.379	29	35° E	0°		347							341	27611	
348								365 = D/NTY	60948								1799964.138	60948			15	51	40.8		Bul	1799876.911	30	35° E	0°		348							342	27612	
349								10622.46035	60949								1799993.671	60949			4	36	49.5		Chislev	1799906.442	29	35° E	0°		349							343	27613	
350								10652.8972	60950								1800023.204	60950			17	21	59.0		Tebeth	1799935.973	30	35° E	0°		350							344	27614	
351								10683.33405	60951								1800052.736	60951			6	7	7.68		Sebat	1799965.505	29	35° E	0°		351							345	27615	
352								10713.7709	60952								1800082.269	60952			18	52	16.3		Adar	1799995.036	30	35° E	0°		352							346	27616	
353								10744.20775	60953								1800111.802	60953			7	37	25.8		Abib	1800024.567	29	35° E	0°		353							347	27617	
354								10774.6446	60954								1800141.335	60954			20	22	34.4		Zif	1800054.099	30	35° E	0°		354							348	27618	
355								10805.08144	60955								1800170.868	60955			9	7	43.1		Sivan	1800083.63	30	35° E	0°		355							349	27619	
356								10835.51829	60956								1800200.4	60956			21	52	52.6		Tammuz	1800113.161	29	35° E	0°		356							350	27620	
357								10865.95514	60957								1800229.933	60957			10	38	1.24		Ab	1800142.693	30	35° E	0°		357							351	27621	
358								10896.39199	60958								1800259.466	60958			23	23	9.89		Elul	1800172.224	29	35° E	0°		358	4929	29	354				352	27622	
359								10926.82884	60959								1800288.999	60959			12	8	18.5		Ethanim	1800201.755	30	35° E	0°		359							353	27623	
360								365 = D/NTY	60960								1800318.532	60960			0	53	28.0		EM 11	1800231.287	29	35° E	0°		360							354	27624	
361								10987.70254	60961								1800348.064	60961			13	38	36.6		Bul	1800260.818	30	35° E	0°		361							355	27625	
362								11018.13939	60962								1800377.597	60962			2	23	45.3		Chislev	1800290.35	29	35° E	0°		362							356	27626	
363								11048.57624	60963								1800407.13	60963			15	8	54.6		Tebeth	1800319.881	30	35° E	0°		363							357	27627	
364								11079.01309	60964								1800436.663	60964			3	54	3.56		Sebat	1800349.412	29	35° E	0°		364							358	27628	
365								11109.44994	60965								1800466.195	60965			16	39	12.0		Adar	1800378.944	30	35° E	0°		365							359	27629	
366								11139.88679	60966								1800495.728	60966			5	24	21.6		Abib	1800408.475	29	35° E	0°		366							360	27630	
367								11170.32363	60967								1800525.261	60967			18	9	30.3		Zif	1800438.006	30	35° E	0°		367							361	27631	
368								11200.76048	60968								1800554.794	60968			6	54	39.2		Sivan	1800467.538	29	35° E	0°		368							362	27632	
369								11231.19733	60969								1800584.327	60969			19	39	48.1		Tammuz	1800497.069	30	35° E	0°		369							363	27633	
370								11261.63418	60970								1800613.859	60970			8	24	57.0		Ab	1800526.6	29	35° E	0°		370							364	27634	
371								11292.07103	60971								1800643.392	60971			21	10	5.66		Elul	1800556.132	30	35° E	0°		371	4930	30	384				365	27635	
372								365 = D/NTY	60972								1800672.925	60972			9	55	14.8		Ethanim	1800585.663	30	35° E	0°		372							366	27636	
373								11352.94473	60973								1800702.458	60973			22	40	23.7		Bul	1800615.194	29	35° E	0°		373							367	27637	
374								11383.38158	60974								1800731.991	60974			11	25	32.6		Chislev	1800644.726	30	35° E	0°		374							368	27638	
375								11413.81843	60975								1800761.523	60975			0	10	41.5		Tebeth	1800674.257	29	35° E	0°		375							369	27639	
376								11444.25528	60976								1800791.056	60976			12	55	50.4		Sebat	1800703.788	30	35° E	0°		376							370	27640	
377								11474.69213	60977								1800820.589	60977			1	40	59.2		Adar	1800733.32	29	35° E	0°		377							371	27641	
378								11505.12897	60978								1800850.122	60978			14	26	8.31		Abib	1800762.851	30	35° E	0°		378							372	27642	
379								11535.56582	60979								1800879.654	60979			3	11	17.2		Zif	1800792.383	29	35° E	0°		379							373	27643	
380								11566.00267	60980								1800909.187	60980			15	56	26.1		Sivan	1800821.914	30	35° E	0°		380							374	27644	
381								11596.43952	60981								1800938.72	60981			4	41	35		Tammuz	1800851.445	29	35° E	0°		381							375	27645	
382								11626.87637	60982								1800968.253	60982			17	26	43.9		Ab	1800880.977	30	35° E	0°		382							376	27646	
383								11657.31322	60983								1800997.786	60983			6	11	52.8		Elul	1800910.508	29	35° E	0°		383	4931	31	354				377	27647	
384								366 = D/NTY	60984								1801027.318	60984			18	57	1.78		Ethanim	1800940.039	30	35° E	0°		384							378	27648	
385								11718.18692	60985								1801056.851	60985			7	42	10.6		Bul	1800969.571	29	35° E	0°		385							379	27649	
386								11748.62377	60986								1801086.384	60986			20	27	19.6		Chislev	1800999.102	30	35° E	0°		386							380	27650	
387								11779.06062	60987								1801115.917	60987			09	12	28.5		Tebeth	1801028.633	30	35° E	0°		387							381	27651	
388								11809.49747	60988								1801145.449	60988			21	57	37.4		Sebat	1801058.165	29	35° E	0°		388							382	27652	
389								11839.93432	60989								1801174.982	60989			10	42	46.4		Adar	1801087.696	30	35° E	0°		389							383	27653	
390								11870.37116	60990								1801204.515	60990			23	27	55.2		Abib	1801117.227	29	35° E	0°		390							384	27654	
391								11900.80801	60991								1801234.048	60991			12	13	4.15		Zif	1801146.759	30	35° E	0°		391							385	27655	
392								11931.24486	60992								1801263.581	60992			0	58	13.1		EM 12	1801176.29	29	35° E	0°		392							386	27656	
393								11961.68171	60993								1801293.113	60993			13	43	22		Sivan	1801205.821	30	35° E	0°		393							387	27657	
394								11992.11856	60994								1801322.646	60994			2	28	30.8		Tammuz	1801235.353	29	35° E	0°		394							388	27658	
395								12022.55541	60995								1801352.179	60995			15	13	39.8		Ab	1801264.884	30	35° E	0°		395							389	27659	
396								365 = D/NTY	60996								1801381.712	60996			3	58	48.5		Elul	1801294.416	29	35° E	0°		396	4932	32	384				390	27660	
397								12083.42911	60997								1801411.245	60997			16	43	57.6		Ethanim	1801323.947	30	35° E	0°		397							391	27661	
398								12113.86596	60998								1801440.777	60998			5	29	6.52		Bul	1801353.478	29	35° E	0°		398							392	27662	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

399								12144.30281	60999								1801470.31	60999			18	14	15.4		Chislev	1801383.01	30	35° E	0°		399	5th Civil Year or 33rd Civil	12 Months		4th Reli		4th Reli	393	27663		
400								12174.73966	61000								1801499.843	61000			6	59	24.3		Tebeth	1801412.541	29	35° E	0°		400							394	27664		
401								12205.17651	61001								1801529.376	61001			19	44	33.3		Sebat	1801442.072	30	35° E	0°		401							395	27665		
402								12235.61335	61002								1801558.908	61002			8	29	42.1		Adar	1801471.604	29	35° E	0°		402				2237	32	383	396	27666		
403								12266.0502	61003								1801588.441	61003			21	14	51.0		Abib	1801501.135	30	35° E	0°		403							397	27667		
404								12296.48705	61004								1801617.974	61004			10	0	0		Zif	1801530.666	30	35° E	0°		404							398	27668		
405								12326.9239	61005								1801647.507	61005			22	45	8.91		Sivan	1801560.198	29	35° E	0°		405				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	399	27669		
406								12357.36075	61006								1801677.04	61006			11	30	17.8		Tammuz	1801589.729	30	35° E	0°		406							400	27670		
407								12387.7976	61007								1801706.572	61007			0	15	26.7		Ab	1801619.26	29	35° E	0°		407							401	27671		
408								365 = D/NTY	61008								1801736.105	61008			13	0	35.6		Elul	1801648.792	30	35° E	0°		408	4933	33	355				402	27672		
409								12448.6713	61009								1801765.638	61009			1	45	44.5		Ethanim	1801678.323	29	35° E	0°		409							403	27673		
410								12479.10815	61010								1801795.171	61010			14	30	53.4		Bul	1801707.854	30	35° E	0°		410							404	27674		
411								12509.545	61011								1801824.704	61011			3	16	2.37		Chislev	1801737.386	29	35° E	0°		411							405	27675		
412								12539.98185	61012								1801854.236	61012			16	1	11.2		Tebeth	1801766.917	30	35° E	0°		412							406	27676		
413								12570.41869	61013								1801883.769	61013			4	46	20.1		Sebat	1801796.449	29	35° E	0°		413							407	27677		
414								12600.85554	61014								1801913.302	61014			17	31	29.1		Adar	1801825.98	30	35° E	0°		414	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	2238	33	355	408	27678		
415								12631.29239	61015								1801942.835	61015			6	16	38.0		Abib	1801855.511	29	35° E	0°		415				6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	409	27679		
416								12661.72924	61016								1801972.367	61016			19	01	46.9		Zif	1801885.043	30	35° E	0°		416							410	27680		
417								12692.16609	61017								1802001.9	61017			7	46	55.8		Sivan	1801914.574	29	35° E	0°		417							411	27681		
418								12722.60294	61018								1802031.433	61018			20	32	4.75		Tammuz	1801944.105	30	35° E	0°		418							412	27682		
419								12753.03979	61019								1802060.966	61019			9	17	13.6		Ab	1801973.637	30	35° E	0°		419							413	27683		
420								365 = D/NTY	61020								1802090.499	61020			22	2	22.8		Elul	1802003.168	29	35° E	0°		420	4934	34	354				414	27684		
421								12813.91349	61021								1802120.031	61021			10	47	31.5		Ethanim	1802032.699	30	35° E	0°		421							415	27685		
422								12844.35034	61022								1802149.564	61022			23	32	40.3		Bul	1802062.231	29	35° E	0°		422							416	27686		
423								12874.78719	61023								1802179.097	61023			12	17	49.3		Chislev	1802091.762	30	35° E	0°		423	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)				417	27687		
424								12905.22404	61024								1802208.63	61024			1	2	58.2		Tebeth	1802121.293	29	35° E	0°		424							418	27688		
425								12935.66088	61025								1802238.163	61025			13	48	7.12		EM 13	1802150.825	30	35° E	0°		425							419	27689		
426								12966.09773	61026								1802267.695	61026			2	33	16		Sebat	1802180.356	29	35° E	0°		426							420	27690		
427								12996.53458	61027								1802297.228	61027			15	18	24.9		Adar	1802209.887	30	35° E	0°		427				2239	34	384	421	27691		
428								13026.97143	61028								1802326.761	61028			4	3	33.9		Abib	1802239.419	29	35° E	0°		428							422	27692		
429								13057.40828	61029								1802356.294	61029			16	48	42.7		Zif	1802268.95	30	35° E	0°		429							423	27693		
430								13087.84513	61030								1802385.826	61030			5	33	51.6		Sivan	1802298.482	29	35° E	0°		430				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	424	27694		
431								13118.28198	61031								1802415.359	61031			18	19	0.59		Tammuz	1802328.013	30	35° E	0°		431							425	27695		
432								365 = D/NTY	61032								1802444.892	61032			7	4	9.50		Ab	1802357.544	29	35° E	0°		432							426	27696		
433								13179.15568	61033								1802474.425	61033			19	49	18.4		Elul	1802387.076	30	35° E	0°		433	4935	35	384				427	27697		
434								13209.59253	61034								1802503.958	61034			8	34	27.3		Ethanim	1802416.607	29	35° E	0°		434							428	27698		
435								13240.02938	61035								1802533.49	61035			21	19	36.2		Bul	1802446.138	30	35° E	0°		435							429	27699		
436								13270.46623	61036								1802563.023	61036			10	4	45.1		Chislev	1802475.67	30	35° E	0°		436	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				430	27700		
437								13300.90307	61037								1802592.556	61037			22	49	54.0		Tebeth	1802505.201	29	35° E	0°		437							431	27701		
438								13331.33992	61038								1802622.089	61038			11	35	2.97		Sebat	1802534.732	30	35° E	0°		438							432	27702		
439								13361.77677	61039								1802651.621	61039			0	20	11.9		Adar	1802564.264	29	35° E	0°		439				2240	35	354	433	27703		
440								13392.21362	61040								1802681.154	61040			13	5	20.7		Abib	1802593.795	30	35° E	0°		440							434	27704		
441								13422.65047	61041								1802710.687	61041			1	50	29.7		Zif	1802623.326	29	35° E	0°		441							435	27705		
442								13453.08732	61042								1802740.22	61042			14	35	38.6		Sivan	1802652.858	30	35° E	0°		442							436	27706		
443								13483.52417	61043								1802769.753	61043			3	20	47.5		Tammuz	1802682.389	29	35° E	0°		443							437	27707		
444								366 = D/NTY	61044								1802799.285	61044			16	5	56.4		Ab	1802711.92	30	35° E	0°		444							438	27708		
445								13544.39787	61045								1802828.818	61045			4	51	4.9		Elul	1802741.452	29	35° E	0°		445	4936	36	354				439	27709		
446								13574.83472	61046								1802858.351	61046			17	36	14.3		Ethanim	1802770.983	30	35° E	0°		446							440	27710		
447								13605.27157	61047								1802887.884	61047			6	21	23.2		Bul	1802800.515	29	35° E	0°		447	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year				441	27711		
448								13635.70841	61048								1802917.417	61048			19	6	32.1		Chislev	1802830.046	30	35° E	0°		448							442	27712		
449								13666.14526	61049								1802946.949	61049			7	51	40.9		Tebeth	1802859.577	29	35° E	0°		449							443	27713		
450								13696.58211	61050								1802976.482	61050			20	36	49.9		Sebat	1802889.109	30	35° E	0°		450							444	27714		
451								13727.01896	61051								1803006.015	61051			9	21	58.8		Adar	1802918.64	30	35° E	0°		451				2241	36	355	445	27715		
452								13757.45581	61052								1803035.548	61052			22	7	7.72		Abib	1802948.171	29	35° E	0°		452							446	27716		
453								13787.89266	61053								1803065.08	61053			10	52	16.6		Zif	1802977.703	30	35° E	0°		453							447	27717		
454								13818.32951	61054								1803094.613	61054			23	37	25.5		Sivan	1803007.234	29	35° E	0°		454							448	27718		
455								13848.76636	61055								1803124.146	61055			12	22	34.4		Tammuz	1803036.765	30	35° E	0°		455							449	27719		
456								365 = D/NTY	61056								1803153.679	61056			1	7	43.3		Ab	1803066.297	29	35° E	0°		456							450	27720		
457								13909.64006	61057								1803183.212	61057			13	52	52.3		Elul	1803095.828	30	35° E	0°		457							451	27721		
458								13940.07691	61058								1803212.744	61058			2	38	0.67		EM 14	1803125.359	29	35° E	0°		458	4937	37	384				452	27722		
459								13970.51376	61059								1803242.277	61059			15	23	10.0		Ethanim	1803154.891	30	35° E	0°		459							453	27723		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

460								14000.9506	61060								1803271.81	61060			4	8	19		Bul	1803184.422	29	35° E	0°		460	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year		2nd Religious Year	454	27724		
461								14031.38745	61061								1803301.343	61061			16	53	27.9		Chislev	1803213.953	30	35° E	0°		461							455	27725		
462								14061.8243	61062								1803330.876	61062			5	38	36.8		Tebeth	1803243.485	29	35° E	0°		462							456	27726		
463								14092.26115	61063								1803360.408	61063			18	23	45.7		Sebat	1803273.016	30	35° E	0°		463							457	27727		
464								14122.698	61064								1803389.941	61064			7	8	54.7		Adar	1803302.548	29	35° E	0°		464				2242	37	383	458	27728		
465								14153.13485	61065								1803419.474	61065			19	54	3.56		Abib	1803332.079	30	35° E	0°		465							459	27729		
466								14183.5717	61066								1803449.007	61066			8	39	12.5		Zif	1803361.61	29	35° E	0°		466							460	27730		
467								14214.00855	61067								1803478.539	61067			21	24	21.4		Sivan	1803391.142	30	35° E	0°		467							461	27731		
468								365 = D/NTY	61068								1803508.072	61068			10	9	30.3		Tammuz	1803420.673	30	35° E	0°		468							462	27732		
469								14274.88225	61069								1803537.605	61069			22	54	39.2		Ab	1803450.204	29	35° E	0°		469							463	27733		
470								14305.3191	61070								1803567.138	61070			11	39	48.1		Elul	1803479.736	30	35° E	0°		470	4938	38	355				464	27734		
471								14335.75594	61071								1803596.671	61071			0	24	57.0		Ethanim	1803509.267	29	35° E	0°		471							465	27735		
472								14366.19279	61072								1803626.203	61072			13	10	5.94		Bul	1803538.798	30	35° E	0°		472							466	27736		
473								14396.62964	61073								1803655.736	61073			1	55	14.8		Chislev	1803568.33	29	35° E	0°		473							467	27737		
474								14427.06649	61074								1803685.269	61074			14	40	23.7		Tebeth	1803597.861	30	35° E	0°		474							468	27738		
475								14457.50334	61075								1803714.802	61075			3	25	32.7		Sebat	1803627.392	29	35° E	0°		475							469	27739		
476								14487.94019	61076								1803744.335	61076			16	10	41.5		Adar	1803656.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year	470	27740		
477								14518.37704	61077								1803773.867	61077			4	55	50.4		Abib	1803686.455	29	35° E	0°		477							471	27741		
478								14548.81389	61078								1803803.4	61078			17	40	59.4		Zif	1803715.986	30	35° E	0°		478							472	27742		
479								14579.25074	61079								1803832.933	61079			6	26	8.31		Sivan	1803745.518	29	35° E	0°		479							473	27743		
480								365 = D/NTY	61080								1803862.466	61080			19	11	17.2		Tammuz	1803775.049	30	35° E	0°		480							474	27744		
481								14640.12444	61081								1803891.998	61081			7	56	26.1		Ab	1803804.581	29	35° E	0°		481							475	27745		
482								14670.56129	61082								1803921.531	61082			20	41	34.9		Elul	1803834.112	30	35° E	0°		482	4939	39	354				476	27746		
483								14700.99813	61083								1803951.064	61083			9	26	44		Ethanim	1803863.643	30	35° E	0°		483							477	27747		
484								14731.43498	61084								1803980.597	61084			22	11	52.8		Bul	1803893.175	29	35° E	0°		484							478	27748		
485								14761.87183	61085								1804010.13	61085			10	57	1.77		Chislev	1803922.706	30	35° E	0°		485							479	27749		
486								14792.30868	61086								1804039.662	61086			23	42	10.6		Tebeth	1803952.237	29	35° E	0°		486							480	27750		
487								14822.74553	61087								1804069.195	61087			12	27	19.6		Sebat	1803981.769	30	35° E	0°		487							481	27751		
488								14853.18238	61088								1804098.728	61088			1	12	28.5		Adar	1804011.3	29	35° E	0°		488	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	482	27752		
489								14883.61923	61089								1804128.261	61089			13	57	37.4		Abib	1804040.831	30	35° E	0°		489							483	27753		
490								14914.05608	61090								1804157.793	61090			2	42	46.3		EM 15	1804070.363	29	35° E	0°		490							484	27754		
491								14944.49293	61091								1804187.326	61091			15	27	55.2		Zif	1804099.894	30	35° E	0°		491							485	27755		
492								366 = D/NTY	61092								1804216.859	61092			4	13	4.16		Sivan	1804129.425	29	35° E	0°		492							486	27756		
493								15005.36663	61093								1804246.392	61093			16	58	13.0		Tammuz	1804158.957	30	35° E	0°		493							487	27757		
494								15035.80348	61094								1804275.925	61094			5	43	22		Ab	1804188.488	29	35° E	0°		494							488	27758		
495								15066.24032	61095								1804305.457	61095			18	28	30.8		Elul	1804218.019	30	35° E	0°		495	4940	40	384				489	27759		
496								15096.67717	61096								1804334.99	61096			7	13	39.8		Ethanim	1804247.551	29	35° E	0°		496							490	27760		
497								15127.11402	61097								1804364.523	61097			19	58	48.7		Bul	1804277.082	30	35° E	0°		497							491	27761		
498								15157.55087	61098								1804394.056	61098			8	43	57.6		Chislev	1804306.614	29	35° E	0°		498							492	27762		
499								15187.98772	61099								1804423.589	61099			21	29	6.53		Tebeth	1804336.145	30	35° E	0°		499							493	27763		
500								15218.42457	61100								1804453.121	61100			10	14	15.4		Sebat	1804365.676	30	35° E	0°		500							494	27764		
501								15248.86142	61101								1804482.654	61101			22	59	24.3		Adar	1804395.208	29	35° E	0°		501	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	495	27765		
502								15279.29827	61102								1804512.187	61102			11	44	33.2		Abib	1804424.739	30	35° E	0°		502							496	27766		
503								15309.73512	61103								1804541.72	61103			0	29	42.1		Zif	1804454.27	29	35° E	0°		503							497	27767		
504								365 = D/NTY	61104								1804571.252	61104			13	14	51.0		Sivan	1804483.802	30	35° E	0°		504							498	27768		
505								15370.60882	61105								1804600.785	61105			2	0	0		Tammuz	1804513.333	29	35° E	0°		505							499	27769		
506								15401.04566	61106								1804630.318	61106			14	45	8.91		Ab	1804542.864	30	35° E	0°		506							500	27770		
507								15431.48251	61107								1804659.851	61107			3	30	17.8		Elul	1804572.396	29	35° E	0°		507	4941	41	354				501	27771		
508								15461.91936	61108								1804689.384	61108			16	15	26.7		Ethanim	1804601.927	30	35° E	0°		508							502	27772		
509								15492.35621	61109								1804718.916	61109			5	0	35.6		Bul	1804631.458	29	35° E	0°		509							503	27773		
510								15522.79306	61110								1804748.449	61110			17	45	44.5		Chislev	1804660.99	30	35° E	0°		510							504	27774		
511								15553.22991	61111								1804777.982	61111			6	30	53.4		Tebeth	1804690.521	29	35° E	0°		511							505	27775		
512								15583.66676	61112								1804807.515	61112			19	16	2.37		Sebat	1804720.052	30	35° E	0°		512							506	27776		
513								15614.10361	61113								1804837.048	61113			8	1	11.3		Adar	1804749.584	29	35° E	0°		513	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	507	27777		
514								15644.54046	61114								1804866.58	61114			20	46	20.1		Abib	1804779.115	30	35° E	0°		514							508	27778		
515								15674.97731	61115								1804896.113	61115			9	31	29.1		Zif	1804808.647	30	35° E	0°		515							509	27779		
516								365 = D/NTY	61116								1804925.646	61116			22	16	38.0		Sivan	1804838.178	29	35° E	0°		516							510	27780		
517								15735.85101	61117								1804955.179	61117			11	1	46.9		Tammuz	1804867.709	30	35° E	0°		517							511	27781		
518								15766.28785	61118								1804984.711	61118			23	46	55.8		Ab	1804897.241	29	35° E	0°		518							512	27782		
519								15796.7247	61119								1805014.244	61119			12	32	4.75		Elul	1804926.772	30	35° E	0°		519	4942	42	355				513	27783		
520								15827.16155	61120								1805043.777	61120			1	17	13.7		Ethanim	1804956.303	29	35° E	0°		520							514	27784		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

521								15857.5984	61121								1805073.31	61121			14	2	22.6		Bul	1804985.835	30	35° E	0°		521	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabb	SABBA	7th Religious Y Year (S	515	27785	
522								15888.03525	61122								1805102.843	61122			2	47	31.4		Chislev	1805015.366	29	35° E	0°		522							516	27786	
523								15918.4721	61123								1805132.375	61123			15	32	40.3		EM 16	1805044.897	30	35° E	0°		523							517	27787	
524								15948.90895	61124								1805161.908	61124			4	17	49.3		Tebeth	1805074.429	29	35° E	0°		524							518	27788	
525								15979.3458	61125								1805191.441	61125			17	2	58.2		Sebat	1805103.96	30	35° E	0°		525							519	27789	
526								16009.78265	61126								1805220.974	61126			5	48	7.13		Adar	1805133.491	29	35° E	0°		526							520	27790	
527								16040.2195	61127								1805250.507	61127			18	33	16.0		Abib	1805163.023	30	35° E	0°		527				2247	42	384	521	27791	
528								365 = D/NTY	61128								1805280.039	61128			7	18	24.9		Zif	1805192.554	29	35° E	0°		528							522	27792	
529								16101.0932	61129								1805309.572	61129			20	3	33.8		Sivan	1805222.085	30	35° E	0°		529							523	27793	
530								16131.53004	61130								1805339.105	61130			8	48	42.7		Tammuz	1805251.617	29	35° E	0°		530							524	27794	
531								16161.96689	61131								1805368.638	61131			21	33	51.7		Ab	1805281.148	30	35° E	0°		531							525	27795	
532								16192.40374	61132								1805398.17	61132			10	19	0.59		Elul	1805310.68	30	35° E	0°		532	4943	43	384				526	27796	
533								16222.84059	61133								1805427.703	61133			23	4	9.50		Ethanim	1805340.211	29	35° E	0°		533							527	27797	
534								16253.27744	61134								1805457.236	61134			11	49	18.4		Bul	1805369.742	30	35° E	0°		534							528	27798	
535								16283.71429	61135								1805486.769	61135			0	34	27.3		Chislev	1805399.274	29	35° E	0°		535							529	27799	
536								16314.15114	61136								1805516.302	61136			13	19	36.2		Tebeth	1805428.805	30	35° E	0°		536							530	27800	
537								16344.58799	61137								1805545.834	61137			2	4	45.1		Sebat	1805458.336	29	35° E	0°		537							531	27801	
538								16375.02484	61138								1805575.367	61138			14	49	54.1		Adar	1805487.868	30	35° E	0°		538							532	27802	
539								16405.46169	61139								1805604.9	61139			3	35	2.96		Abib	1805517.399	29	35° E	0°		539							533	27803	
540								366 = D/NTY	61140								1805634.433	61140			16	20	11.8		Zif	1805546.93	30	35° E	0°		540							534	27804	
541								16466.33538	61141								1805663.965	61141			5	5	20.8		Sivan	1805576.462	29	35° E	0°		541							535	27805	
542								16496.77223	61142								1805693.498	61142			17	50	29.6		Tammuz	1805605.993	30	35° E	0°		542							536	27806	
543								16527.20908	61143								1805723.031	61143			6	35	38.6		Ab	1805635.524	29	35° E	0°		543							537	27807	
544								16557.64593	61144								1805752.564	61144			19	20	47.5		Elul	1805665.056	30	35° E	0°		544	4944	44	354				538	27808	
545								16588.08278	61145								1805782.097	61145			8	5	56.4		Ethanim	1805694.587	29	35° E	0°		545							539	27809	
546								16618.51963	61146								1805811.629	61146			20	51	5.34		Bul	1805724.118	30	35° E	0°		546							540	27810	
547								16648.95648	61147								1805841.162	61147			9	36	14.2		Chislev	1805753.65	30	35° E	0°		547							541	27811	
548								16679.39333	61148								1805870.695	61148			22	21	23.2		Tebeth	1805783.181	29	35° E	0°		548							542	27812	
549								16709.83018	61149								1805900.228	61149			11	6	32.0		Sebat	1805812.713	30	35° E	0°		549							543	27813	
550								16740.26703	61150								1805929.761	61150			23	51	41		Adar	1805842.244	29	35° E	0°		550				2249	44	354	544	27814	
551								16770.70388	61151								1805959.293	61151			12	36	49.9		Abib	1805871.775	30	35° E	0°		551							545	27815	
552								365 = D/NTY	61152								1805988.826	61152			1	21	58.8		Zif	1805901.307	29	35° E	0°		552							546	27816	
553								16831.57757	61153								1806018.359	61153			14	7	7.72		Sivan	1805930.838	30	35° E	0°		553							547	27817	
554								16862.01442	61154								1806047.892	61154			2	52	16.6		Tammuz	1805960.369	29	35° E	0°		554							548	27818	
555								16892.45127	61155								1806077.424	61155			15	37	25.5		Ab	1805989.901	30	35° E	0°		555							549	27819	
556								16922.88812	61156								1806106.957	61156			4	22	34.5		EM 17	1806019.432	29	35° E	0°		556							550	27820	
557								16953.32497	61157								1806136.49	61157			17	7	43.3		Elul	1806048.963	30	35° E	0°		557	4945	45	384				551	27821	
558								16983.76182	61158								1806166.023	61158			5	52	52.3		Ethanim	1806078.495	29	35° E	0°		558							552	27822	
559								17014.19867	61159								1806195.556	61159			18	38	1.18		Bul	1806108.026	30	35° E	0°		559							553	27823	
560								17044.63552	61160								1806225.088	61160			7	23	10.1		Chislev	1806137.557	29	35° E	0°		560							554	27824	
561								17075.07237	61161								1806254.621	61161			20	8	19.0		Tebeth	1806167.089	30	35° E	0°		561							555	27825	
562								17105.50922	61162								1806284.154	61162			8	53	27.9		Sebat	1806196.62	29	35° E	0°		562							556	27826	
563								17135.94607	61163								1806313.687	61163			21	38	36.8		Adar	1806226.151	30	35° E	0°		563							557	27827	
564								365 = D/NTY	61164								1806343.22	61164			10	23	45.7		Abib	1806255.683	30	35° E	0°		564							558	27828	
565								17196.81976	61165								1806372.752	61165			23	8	54.6		Zif	1806285.214	29	35° E	0°		565							559	27829	
566								17227.25661	61166								1806402.285	61166			11	54	3.57		Sivan	1806314.746	30	35° E	0°		566							560	27830	
567								17257.69346	61167								1806431.818	61167			0	39	12.4		Tammuz	1806344.277	29	35° E	0°		567							561	27831	
568								17288.13031	61168								1806461.351	61168			13	24	21.4		Ab	1806373.808	30	35° E	0°		568							562	27832	
569								17318.56716	61169								1806490.883	61169			2	9	30.3		Elul	1806403.34	29	35° E	0°		569	4946	46	354				563	27833	
570								17349.00401	61170								1806520.416	61170			14	54	39.2		Ethanim	1806432.871	30	35° E	0°		570							564	27834	
571								17379.44086	61171								1806549.949	61171			3	39	48.1		Bul	1806462.402	29	35° E	0°		571							565	27835	
572								17409.87771	61172								1806579.482	61172			16	24	57		Chislev	1806491.934	30	35° E	0°		572							566	27836	
573								17440.31456	61173								1806609.015	61173			5	10	5.93		Tebeth	1806521.465	29	35° E	0°		573							567	27837	
574								17470.75141	61174								1806638.547	61174			17	55	14.9		Sebat	1806550.996	30	35° E	0°		574							568	27838	
575								17501.18826	61175								1806668.08	61175			6	40	23.8		Adar	1806580.528	29	35° E	0°		575							569	27839	
576								365 = D/NTY	61176								1806697.613	61176			19	25	32.7		Abib	1806610.059	30	35° E	0°		576							570	27840	
577								17562.06195	61177								1806727.146	61177			8	10	41.6		Zif	1806639.59	29	35° E	0°		577							571	27841	
578								17592.4988	61178								1806756.679	61178			20	55	50.4		Sivan	1806669.122	30	35° E	0°		578							572	27842	
579								17622.93565	61179								1806786.211	61179			9	40	59.4		Tammuz	1806698.653	30	35° E	0°		579							573	27843	
580								17653.3725	61180								1806815.744	61180			22	26	8.31		Ab	1806728.184	29	35° E	0°		580							574	27844	
581								17683.80935	61181								1806845.277	61181			11	11	17.2		Elul	1806757.716	30	35° E	0°		581	4947	47	355				575	27845	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or

582								17714.2462	61182								1806874.81	61182				23	56	26.1		Ethanim	1806787.247	29	35° E	0°		582	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year	5th Religious Year	13 M	5th Religious Year	576	27846	
583								17744.68305	61183								1806904.342	61183				12	41	35.0		Bul	1806816.779	30	35° E	0°		583							577	27847	
584								17775.1199	61184								1806933.875	61184				1	26	44		Chislev	1806846.31	29	35° E	0°		584							578	27848	
585								17805.55675	61185								1806963.408	61185				14	11	52.8		Tebeth	1806875.841	30	35° E	0°		585							579	27849	
586								17835.9936	61186								1806992.941	61186				2	57	1.78		Sebat	1806905.373	29	35° E	0°		586							580	27850	
587								17866.43045	61187								1807022.474	61187				15	42	10.7		Adar	1806934.904	30	35° E	0°		587							581	27851	
									61188								1807052.006	61188				4	27	19.6		EM 18	1806964.435	29	35° E	0°		588				2252	47	384	582	27852	
									61189								1807081.539	61189				17	12	28.5		Abib	1806993.967	30	35° E	0°		589							583	27853	
									61190								1807111.072	61190				5	57	37.4		Zif	1807023.498	29	35° E	0°		590							584	27854	
									61191								1807140.605	61191				18	42	46.3		Sivan	1807053.029	30	35° E	0°		591							585	27855	
									61192								1807170.137	61192				7	27	55.2		Tammuz	1807082.561	29	35° E	0°		592							586	27856	
									61193								1807199.67	61193				20	13	4.15		Ab	1807112.092	30	35° E	0°		593							587	27857	
									61194								1807229.203	61194				8	58	13.1		Elul	1807141.623	29	35° E	0°		594	4948	48	383				588	27858	
									61195								1807258.736	61195				21	43	22		Ethanim	1807171.155	30	35° E	0°		595							589	27859	
									61196								1807288.269	61196				10	28	30.9		Bul	1807200.686	30	35° E	0°		596							590	27860	
									61197								1807317.801	61197				23	13	39.8		Chislev	1807230.217	29	35° E	0°		597							591	27861	
									61198								1807347.334	61198				11	58	48.7		Tebeth	1807259.749	30	35° E	0°		598							592	27862	
									61199								1807376.867	61199				0	43	57.6		Sebat	1807289.28	29	35° E	0°		599							593	27863	
									61200								1807406.4	61200				13	29	6.54		Adar	1807318.812	30	35° E	0°		600							594	27864	
									61201								1807435.933	61201				2	14	15.4		Abib	1807348.343	29	35° E	0°		601							595	27865	
									61202								1807465.465	61202				14	59	24.4		Zif	1807377.874	30	35° E	0°		602							596	27866	
									61203								1807494.998	61203				3	44	33.3		Sivan	1807407.406	29	35° E	0°		603							597	27867	
									61204								1807524.531	61204				16	29	42.2		Tammuz	1807436.937	30	35° E	0°		604							598	27868	
									61205								1807554.064	61205				5	14	51.1		Ab	1807466.468	29	35° E	0°		605							599	27869	
588								366 = D/NTY	61206								1807583.596	61206	CE 715	Oct.	20	18	00	00	Sun.	Elul	1807496	30	35° E	0°	101	606	4949	49	355				600	27870	
1								30.43684914	61207								1807613.129	61207				06	45	8.91		Ethanim	1807525.531	29	35° E	0°		1	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	5 months = Sabbatical				601	27871	
2								60.87369828	61208								1807642.662	61208				19	30	17.8		Bul	1807555.062	30	35° E	0°		2							602	27872	
3								91.31054743	61209								1807672.195	61209				08	15	26.7		Chislev	1807584.594	29	35° E	0°		3							603	27873	
4								121.7473966	61210								1807701.728	61210				21	0	35.6		Tebeth	1807614.125	30	35° E	0°		4							604	27874	
5								152.1842457	61211								1807731.26	61211				9	45	44.1		Sebat	1807643.656	30	35° E	0°		5							605	27875	
6								182.6210948	61212								1807760.793	61212				22	30	53.6		Adar	1807673.188	29	35° E	0°		6				2254	49	354	606	27876	46
7								213.057944	61213								1807790.326	61213				11	16	2.38		Abib	1807702.719	30	35° E	0°		7							1	27877	
8								243.4947931	61214								1807819.859	61214				00	01	11.3		Zif	1807732.25	29	35° E	0°		8							2	27878	
9								273.9316423	61215								1807849.392	61215				12	46	20.2		Sivan	1807761.782	30	35° E	0°		9							3	27879	
10								304.3684914	61216								1807878.924	61216				1	31	28.1		Tammuz	1807791.313	29	35° E	0°		10							4	27880	
11								334.8053405	61217								1807908.457	61217				14	16	38		Ab	1807820.845	30	35° E	0°		11							5	27881	
12								365 = D/NTY	61218								1807937.99	61218				3	1	46.9		Elul	1807850.376	29	35° E	0°		12	4950	1	354				6	27882	
13								395.6790388	61219								1807967.523	61219				15	46	55.8		Ethanim	1807879.907	30	35° E	0°		13							7	27883	
14								426.115888	61220								1807997.055	61220				4	32	4.75		Bul	1807909.439	29	35° E	0°		14							8	27884	
15								456.5527371	61221								1808026.588	61221				17	17	13.7		Chislev	1807938.97	30	35° E	0°		15							9	27885	
16								486.9895862	61222								1808056.121	61222				6	2	22.6		Tebeth	1807968.501	29	35° E	0°		16							10	27886	
17								517.4264354	61223								1808085.654	61223				18	47	31.5		Sebat	1807998.033	30	35° E	0°		17							11	27887	
18								547.8632845	61224								1808115.187	61224				7	32	40.7		Adar	1808027.564	29	35° E	0°		18				2255	1	354	12	27888	
19								578.3001337	61225								1808144.719	61225				20	17	49.3		Abib	1808057.095	30	35° E	0°		19							13	27889	
20								608.7369828	61226								1808174.252	61226				9	2	57.2		Zif	1808086.627	30	35° E	0°		20							14	27890	
21								639.1738319	61227								1808203.785	61227				21	48	7.12		Sivan	1808116.158	29	35° E	0°		21							15	27891	
22								669.6106811	61228								1808233.318	61228				10	33	16.0		Tammuz	1808145.689	30	35° E	0°		22							16	27892	
23								700.0475302	61229								1808262.851	61229				23	18	25		Ab	1808175.221	29	35° E	0°		23							17	27893	
24								365 = D/NTY	61230								1808292.383	61230				12	3	33.8		Elul	1808204.752	30	35° E	0°		24	4951	2	355				18	27894	
25								760.9212285	61231								1808321.916	61231				00	48	42.8		Ethanim	1808234.284	29	35° E	0°		25							19	27895	
26								791.3580776	61232								1808351.449	61232				13	33	51.7		Bul	1808263.815	30	35° E	0°		26							20	27896	
27								821.7949268	61233								1808380.982	61233				2	19	0.59		Chislev	1808293.346	29	35° E	0°		27							21	27897	
28								852.2317759	61234								1808410.514	61234				15	04	9.5		Tebeth	1808322.878	30	35° E	0°		28							22	27898	
29								882.6686251	61235								1808440.047	61235				03	49	18.4		Sebat	1808352.409	29	35° E	0°		29							23	27899	
30								913.1054742	61236								1808469.58	61236				16	34	27		Adar	1808381.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year	2256	2	355	24	27900	
31								943.5423233	61237								1808499.113	61237				05	19	36.2		Abib	1808411.472	29	35° E	0°		31							25	27901	
32								973.9791725	61238								1808528.646	61238				18	04	45.1		Zif	1808441.003	30	35° E	0°		32							26	27902	
33								1004.416022	61239								1808558.178	61239				06	49	54.0		EM 1	1808470.534	29	35° E	0°		33							27	27903	
34								1034.852871	61240								1808587.711	61240				19	35	2.97		Sivan	1808500.066	30	35° E	0°		34							28	27904	
35								1065.28972	61241								1808617.244	61241				08	20	11.9		Tammuz	1808529.597	29	35° E	0°		35							29	27905	
36								365 = D/NTY	61242								1808646.777	61242				21	05	20.8		Ab	1808559.128	30	35° E	0°		36							30	27906	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

37	17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1126.163418	61243								1808676.309	61243				9	50	29.2		Elul	1808588.66	30	35° E	0°		37	4952	3	384	3rd Relig	13 M	3rd Relig	31	27907	
38								1156.600267	61244								1808705.842	61244				22	35	38.6		Ethanim	1808618.191	29	35° E	0°		38							32	27908	
39								1187.037116	61245								1808735.375	61245				11	20	47.5		Bul	1808647.722	30	35° E	0°		39							33	27909	
40								1217.473966	61246								1808764.908	61246				00	05	56.4		Chisley	1808677.254	29	35° E	0°		40							34	27910	
41								1247.910815	61247								1808794.441	61247				12	51	5.34		Tebeth	1808706.785	30	35° E	0°		41							35	27911	
42								1278.347664	61248								1808823.973	61248				01	36	14.2		Sebat	1808736.317	29	35° E	0°		42							36	27912	
43								1308.784513	61249								1808853.506	61249				14	21	22.8		Adar	1808765.848	30	35° E	0°		43							37	27913	
44								1339.221362	61250								1808883.039	61250				03	06	32.0		Abib	1808795.379	29	35° E	0°		44							38	27914	
45								1369.658211	61251								1808912.572	61251				15	51	40.9		Zif	1808824.911	30	35° E	0°		45							39	27915	
46								1400.09506	61252								1808942.105	61252				04	36	49.9		Sivan	1808854.442	29	35° E	0°		46							40	27916	
47								1430.53191	61253								1808971.637	61253				17	21	58.8		Tammuz	1808883.973	30	35° E	0°		47							41	27917	
48								365 = D/NTY	61254								1809001.17	61254				06	07	07.7		Ab	1808913.505	29	35° E	0°		48							42	27918	
49								1491.405608	61255								1809030.703	61255				18	52	16.3		Elul	1808943.036	30	35° E	0°		49	4953	4	354				43	27919	
50								1521.842457	61256								1809060.236	61256				07	37	25.5		Ethanim	1808972.567	29	35° E	0°		50							44	27920	
51								1552.279306	61257								1809089.768	61257				20	22	34.4		Bul	1809002.099	30	35° E	0°		51							45	27921	
52								1582.716155	61258								1809119.301	61258				09	07	43.3		Chisley	1809031.63	30	35° E	0°		52							46	27922	
53								1613.153004	61259								1809148.834	61259				21	52	52.2		Tebeth	1809061.161	29	35° E	0°		53							47	27923	
54								1643.589854	61260								1809178.367	61260				10	38	1.18		Sebat	1809090.693	30	35° E	0°		54							48	27924	
55								1674.026703	61261								1809207.9	61261				23	23	9.89		Adar	1809120.224	29	35° E	0°		55							49	27925	
56								1704.463552	61262								1809237.432	61262				12	08	19		Abib	1809149.755	30	35° E	0°		56							50	27926	
57								1734.900401	61263								1809266.965	61263				00	53	27.9		Zif	1809179.287	29	35° E	0°		57							51	27927	
58								1765.33725	61264								1809296.498	61264				13	38	36.8		Sivan	1809208.818	30	35° E	0°		58							52	27928	
59								1795.774099	61265								1809326.031	61265				02	23	45.7		Tammuz	1809238.35	29	35° E	0°		59							53	27929	
60								366 = D/NTY	61266								1809355.564	61266				15	08	54.7		Ab	1809267.881	30	35° E	0°		60							54	27930	
61								1856.647798	61267								1809385.096	61267				3	54	3.46		Elul	1809297.412	29	35° E	0°		61	4954	5	354				55	27931	
62								1887.084647	61268								1809414.629	61268				16	39	12.5		Ethanim	1809326.944	30	35° E	0°		62							56	27932	
63								1917.521496	61269								1809444.162	61269				05	24	21.4		Bul	1809356.475	29	35° E	0°		63							57	27933	
64								1947.958345	61270								1809473.695	61270				18	09	30.3		Kisley	1809386.006	30	35° E	0°		64							58	27934	
65								1978.395194	61271								1809503.227	61271				06	54	39.2		Tebeth	1809415.538	29	35° E	0°		65							59	27935	
66								2008.832043	61272								1809532.76	61272				19	39	48.1		EM 2	1809445.069	30	35° E	0°		66							60	27936	
67								2039.268892	61273								1809562.293	61273				08	24	57		Sebat	1809474.6	29	35° E	0°		67							61	27937	
68								2069.705742	61274								1809591.826	61274				21	10	5.66		Adar	1809504.132	30	35° E	0°		68							62	27938	
69								2100.142591	61275								1809621.359	61275				09	55	14.8		Abib	1809533.663	30	35° E	0°		69							63	27939	
70								2130.57944	61276								1809650.891	61276				22	40	23.8		Zif	1809563.194	29	35° E	0°		70							64	27940	
71								2161.016289	61277								1809680.424	61277				11	25	32.6		Sivan	1809592.726	30	35° E	0°		71							65	27941	
72								365 = D/NTY	61278								1809709.957	61278				00	10	41.6		Tammuz	1809622.257	29	35° E	0°		72							66	27942	
73								2221.889987	61279								1809739.49	61279				12	55	50.4		Ab	1809651.788	30	35° E	0°		73							67	27943	
74								2252.326836	61280								1809769.023	61280				1	40	59.2		Elul	1809681.32	29	35° E	0°		74	4955	6	384				68	27944	
75								2282.763686	61281								1809798.555	61281				14	26	8.31		Ethanim	1809710.851	30	35° E	0°		75							69	27945	
76								2313.200535	61282								1809828.088	61282				03	11	17.2		Bul	1809740.383	29	35° E	0°		76							70	27946	
77								2343.637384	61283								1809857.621	61283				15	56	26.1		Chisley	1809769.914	30	35° E	0°		77							71	27947	
78								2374.074233	61284								1809887.154	61284				04	41	35.0		Tebeth	1809799.445	29	35° E	0°		78							72	27948	
79								2404.511082	61285								1809916.686	61285				17	26	44		Sebat	1809828.977	30	35° E	0°		79							73	27949	
80								2434.947931	61286								1809946.219	61286				6	11	52.8		Adar	1809858.508	29	35° E	0°		80							74	27950	
81								2465.38478	61287								1809975.752	61287				18	57	1.78		Abib	1809888.039	30	35° E	0°		81							75	27951	
82								2495.821629	61288								1810005.285	61288				07	42	10.7		Zif	1809917.571	29	35° E	0°		82							76	27952	
83								2526.258479	61289								1810034.818	61289				20	27	19.6		Sivan	1809947.102	30	35° E	0°		83							77	27953	
84								365 = D/NTY	61290								1810064.35	61290				09	12	28.5		Tammuz	1809976.633	30	35° E	0°		84							78	27954	
85								2587.132177	61291								1810093.883	61291				21	57	37.4		Ab	1810006.165	29	35° E	0°		85							79	27955	
86								2617.569026	61292								1810123.416	61292				10	42	46.4		Elul	1810035.696	30	35° E	0°		86	4956	7	355				80	27956	
87								2648.005875	61293								1810152.949	61293				23	27	55.2		Ethanim	1810065.227	29	35° E	0°		87							81	27957	
88								2678.442724	61294								1810182.481	61294				12	13	4.15		Bul	1810094.759	30	35° E	0°		88							82	27958	
89								2708.879573	61295								1810212.014	61295				00	58	13.0		Chisley	1810124.29	29	35° E	0°		89							83	27959	
90								2739.316423	61296								1810241.547	61296				13	43	21.9		Tebeth	1810153.821	30	35° E	0°		90							84	27960	
91								2769.753272	61297								1810271.08	61297				02	28	30.8		Sebat	1810183.353	29	35° E	0°		91							85	27961	
92								2800.190121	61298								1810300.613	61298				15	13	39.9		Adar	1810212.884	30	35° E	0°		92							86	27962	
93								2830.62697	61299								1810330.145	61299				03	58	48.7		Abib	1810242.416	29	35° E	0°		93							87	27963	
94								2861.063819	61300								1810359.678	61300				16	43	57.6		Zif	1810271.947	30	35° E	0°		94							88	27964	
95								2891.500668	61301								1810389.211	61301				05	29	6.53		Sivan	1810301.478	29	35° E	0°		95							89	27965	
96								365 = D/NTY	61302								1810418.744	61302				18	14	15.4		Tammuz	1810331.01	30	35° E	0°		96							90	27966	
97								2952.374367	61303								1810448.277	61303				06	59	24.3		Ab	1810360.541	29	35° E	0°		97							91	27967	

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic

4th Civil Year | 12 Months | 4th Civil Year

4th Religious Year | 12 Months | 4th Religious Year

5th Civil Year | 12 Months | 5th Civil Year

5th Religious Year | 13 Months | 5th Religious Year

6th Civil Year | 13 Months | 6th Civil Year

6th Religious Year | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

8th Religious Year | 13 Months | 8th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

98	**Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	2982.811216	61304							1810477.809	61304				19	44	33.3		EM 3	1810390.072	30	35° E	0°		98								92	27968	
99		3013.248065	61305							1810507.342	61305				8	29	42.1		Elul	1810419.604	29	35° E	0°		99	4957	8	383	1st Religious Year or 13th Month Year		1st Religious Year or 13th Month Year		93	27969	
100		3043.684914	61306							1810536.875	61306				21	14	51.0		Ethanim	1810449.135	30	35° E	0°		100								94	27970	
101		3074.121763	61307							1810566.408	61307				10	0	0		Bul	1810478.666	30	35° E	0°		101								95	27971	
102		3104.558612	61308							1810595.94	61308				22	45	8.91		Chislev	1810508.198	29	35° E	0°		102								96	27972	
103		3134.995461	61309							1810625.473	61309				11	30	17.8		Tebeth	1810537.729	30	35° E	0°		103								97	27973	
104		3165.432311	61310							1810655.006	61310				00	15	26.7		Sebat	1810567.26	29	35° E	0°		104								98	27974	
105		3195.86916	61311							1810684.539	61311				13	0	35.7		Adar	1810596.792	30	35° E	0°		105								99	27975	
106		3226.306009	61312							1810714.072	61312				01	45	44.5		Abib	1810626.323	29	35° E	0°		106								100	27976	
107		3256.742858	61313							1810743.604	61313				14	30	53.4		Zif	1810655.854	30	35° E	0°		107								101	27977	
108		366 = D/NTY	61314							1810773.137	61314				03	16	2.37		Sivan	1810685.386	29	35° E	0°		108								102	27978	
109		3317.616556	61315							1810802.67	61315				16	01	11.2		Tammuz	1810714.917	30	35° E	0°		109								103	27979	
110		3348.053405	61316							1810832.203	61316				04	46	20.1		Ab	1810744.449	29	35° E	0°		110								104	27980	
111		3378.490255	61317							1810861.736	61317				17	31	29.3		Elul	1810773.98	30	35° E	0°		111	4958	9	355	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year		105	27981	
112		3408.927104	61318							1810891.268	61318				06	16	38.0		Ethanim	1810803.511	29	35° E	0°		112								106	27982	
113		3439.363953	61319							1810920.801	61319				19	01	46.9		Bul	1810833.043	30	35° E	0°		113								107	27983	
114		3469.800802	61320							1810950.334	61320				07	46	55.8		Chislev	1810862.574	29	35° E	0°		114								108	27984	
115		3500.237651	61321							1810979.867	61321				20	32	4.75		Tebeth	1810892.105	30	35° E	0°		115								109	27985	
116		3530.6745	61322							1811009.399	61322				09	17	13.6		Sebat	1810921.637	30	35° E	0°		116								110	27986	
117		3561.111349	61323							1811038.932	61323				22	2	22.8		Adar	1810951.168	29	35° E	0°		117	4958	9	355	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year		111	27987	
118		3591.548199	61324							1811068.465	61324				10	47	31.4		Abib	1810980.699	30	35° E	0°		118								112	27988	
119		3621.985048	61325							1811097.998	61325				23	32	40.3		Zif	1811010.231	29	35° E	0°		119								113	27989	
120		365 = D/NTY	61326							1811127.531	61326				12	17	49.3		Sivan	1811039.762	30	35° E	0°		120								114	27990	
121		3682.858746	61327							1811157.063	61327				01	02	58.2		Tammuz	1811069.293	29	35° E	0°		121								115	27991	
122		3713.295595	61328							1811186.596	61328				13	48	7.12		Ab	1811098.825	30	35° E	0°		122								116	27992	
123		3743.732444	61329							1811216.129	61329				2	33	15.6		Elul	1811128.356	29	35° E	0°		123	4959	10	354	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year		117	27993	
124		3774.169293	61330							1811245.662	61330				15	18	24.9		Ethanim	1811157.887	30	35° E	0°		124								118	27994	
125		3804.606143	61331							1811275.195	61331				4	3	33.8		Bul	1811187.419	29	35° E	0°		125								119	27995	
126		3835.042992	61332							1811304.727	61332				16	48	42.7		Chislev	1811216.95	30	35° E	0°		126								120	27996	
127		3865.479841	61333							1811334.26	61333				05	33	51.7		Tebeth	1811246.482	29	35° E	0°		127								121	27997	
128		3895.91669	61334							1811363.793	61334				18	19	0.59		Sebat	1811276.013	30	35° E	0°		128								122	27998	
129		3926.353539	61335							1811393.326	61335				7	4	9.12		Adar	1811305.544	29	35° E	0°		129	4959	10	354	3rd Religious Year or 10th Religious Year	12 Months	3rd Religious Year or 10th Religious Year		123	27999	
130		3956.790388	61336							1811422.858	61336				19	49	18.4		Abib	1811335.076	30	35° E	0°		130								124	28000	
131		3987.227237	61337							1811452.391	61337				08	34	27.3		EM 4	1811364.607	29	35° E	0°		131								125	28001	
132		365 = D/NTY	61338							1811481.924	61338				21	19	36.2		Zif	1811394.138	30	35° E	0°		132								126	28002	
133		4048.100936	61339							1811511.457	61339				10	4	45.1		Sivan	1811423.67	30	35° E	0°		133								127	28003	
134		4078.537785	61340							1811540.99	61340				22	49	54.1		Tammuz	1811453.201	29	35° E	0°		134								128	28004	
135		4108.974634	61341							1811570.522	61341				11	35	2.97		Ab	1811482.732	30	35° E	0°		135								129	28005	
136		4139.411483	61342							1811600.055	61342				0	20	12.2		Elul	1811512.264	29	35° E	0°		136	4960	11	384	4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year		130	28006	
137		4169.848332	61343							1811629.588	61343				13	5	20.8		Ethanim	1811541.795	30	35° E	0°		137								131	28007	
138		4200.285181	61344							1811659.121	61344				01	50	29.7		Bul	1811571.326	29	35° E	0°		138								132	28008	
139		4230.72203	61345							1811688.653	61345				14	35	38.6		Chislev	1811600.858	30	35° E	0°		139								133	28009	
140		4261.15888	61346							1811718.186	61346				3	20	47.5		Tebeth	1811630.389	29	35° E	0°		140								134	28010	
141		4291.595729	61347							1811747.719	61347				16	5	56.4		Sebat	1811659.92	30	35° E	0°		141								135	28011	
142		4322.032578	61348							1811777.252	61348				4	51	4.9		Adar	1811689.452	29	35° E	0°		142								136	28012	
143		4352.469427	61349							1811806.785	61349				17	36	14.3		Abib	1811718.983	30	35° E	0°		143								137	28013	
144		365 = D/NTY	61350							1811836.317	61350				6	21	23.1		Zif	1811748.515	29	35° E	0°		144								138	28014	
145		4413.343125	61351							1811865.85	61351				19	6	32.0		Sivan	1811778.046	30	35° E	0°		145								139	28015	
146		4443.779974	61352							1811895.383	61352				7	51	40.9		Tammuz	1811807.577	29	35° E	0°		146								140	28016	
147		4474.216824	61353							1811924.916	61353				20	36	49.9		Ab	1811837.109	30	35° E	0°		147								141	28017	
148		4504.653673	61354							1811954.449	61354				9	21	58.5		Elul	1811866.64	30	35° E	0°		148	4961	12	355	5th Civil Year or 13th Civil Year	12 Months	5th Civil Year or 13th Civil Year		142	28018	
149		4535.090522	61355							1811983.981	61355				22	7	7.72		Ethanim	1811896.171	29	35° E	0°		149								143	28019	
150		4565.527371	61356							1812013.514	61356				10	52	16.6		Bul	1811925.703	30	35° E	0°		150								144	28020	
151		4595.96422	61357							1812043.047	61357				23	37	25.5		Chislev	1811955.234	29	35° E	0°		151								145	28021	
152		4626.401069	61358							1812072.58	61358				12	22	34.4		Tebeth	1811984.765	30	35° E	0°		152								146	28022	
153		4656.837918	61359							1812102.112	61359				1	7	43.3		Sebat	1812014.297	29	35° E	0°		153								147	28023	
154		4687.274768	61360							1812131.645	61360				13	52	52		Adar	1812043.828	30	35° E	0°		154								148	28024	
155		4717.711617	61361							1812161.178	61361				2	38	1.19		Abib	1812073.359	29	35° E	0°		155								149	28025	
156		365 = D/NTY	61362							1812190.711	61362				15	23	10.0		Zif	1812102.891	30	35° E	0°		156								150	28026	
157		4778.585315	61363							1812220.244	61363				4	8	19		Sivan	1812132.422	29	35° E	0°		157								151	28027	
158	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year.	4809.022164	61364							1812249.776	61364				16	53	27.9		Tammuz	1812161.953	30	35° E	0°		158								152	28028	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

220								6696.106811	61426								1814080.809	61426				15	32	40.3		Tammuz	1813992.897	30	35° E	0°		220	4th		4th				214	28090	
221								6726.54366	61427								1814110.342	61427				4	17	49.3		Ab	1814022.429	29	35° E	0°		221							215	28091	
222								6756.980509	61428								1814139.875	61428				17	2	57.7		Elul	1814051.96	30	35° E	0°		222	4967	18	355				216	28092	
223								6787.417358	61429								1814169.407	61429				5	48	7.12		Ethanim	1814081.491	29	35° E	0°		223							217	28093	
224								6817.854207	61430								1814198.94	61430				18	33	16.0		Bul	1814111.023	30	35° E	0°		224							218	28094	
225								6848.291057	61431								1814228.473	61431				7	18	24.9		Chislev	1814140.554	29	35° E	0°		225							219	28095	
226								6878.727906	61432								1814258.006	61432				20	3	33.8		Tebeth	1814170.085	30	35° E	0°		226							220	28096	
227								6909.164755	61433								1814287.539	61433				8	48	42.7		Sebat	1814199.617	29	35° E	0°		227							221	28097	
228								365 = D/NTY	61434								1814317.071	61434				21	33	51.7		Adar	1814229.148	30	35° E	0°		228							222	28098	
229								6970.038453	61435								1814346.604	61435				10	19	0.76		EM 7	1814258.68	30	35° E	0°		229							223	28099	
230								7000.475302	61436								1814376.137	61436				23	4	9.50		Abib	1814288.211	29	35° E	0°		230							224	28100	
231								7030.912151	61437								1814405.67	61437				11	49	18.4		Zif	1814317.742	30	35° E	0°		231							225	28101	
232								7061.349	61438								1814435.202	61438				0	34	27.3		Sivan	1814347.274	29	35° E	0°		232							226	28102	
233								7091.78585	61439								1814464.735	61439				13	19	36.2		Tammuz	1814376.805	30	35° E	0°		233							227	28103	
234								7122.222699	61440								1814494.268	61440				2	4	44.1		Ab	1814406.336	29	35° E	0°		234							228	28104	
235								7152.659548	61441								1814523.801	61441				14	49	54.3		Elul	1814435.868	30	35° E	0°		235	4968	19	384				229	28105	
236								7183.096397	61442								1814553.334	61442				3	35	2.97		Ethanim	1814465.399	29	35° E	0°		236							230	28106	
237								7213.533246	61443								1814582.866	61443				16	20	11.8		Bul	1814494.93	30	35° E	0°		237							231	28107	
238								7243.970095	61444								1814612.399	61444				5	5	20.7		Chislev	1814524.462	29	35° E	0°		238							232	28108	
239								7274.406944	61445								1814641.932	61445				17	50	29.7		Tebeth	1814553.993	30	35° E	0°		239							233	28109	
240								365 = D/NTY	61446								1814671.465	61446				6	35	38.6		Sebat	1814583.524	29	35° E	0°		240							234	28110	
241								7335.280643	61447								1814700.997	61447				19	20	47.0		Adar	1814613.056	30	35° E	0°		241							235	28111	
242								7365.717492	61448								1814730.53	61448				8	5	56.4		Abib	1814642.587	29	35° E	0°		242							236	28112	
243								7396.154341	61449								1814760.063	61449				20	51	5.34		Zif	1814672.118	30	35° E	0°		243							237	28113	
244								7426.59119	61450								1814789.596	61450				9	36	14.2		Sivan	1814701.65	30	35° E	0°		244							238	28114	
245								7457.028039	61451								1814819.129	61451				22	21	23.1		Tammuz	1814731.181	29	35° E	0°		245							239	28115	
246								7487.464888	61452								1814848.661	61452				11	6	32.0		Ab	1814760.713	30	35° E	0°		246							240	28116	
247								7517.901738	61453								1814878.194	61453				23	51	40.6		Elul	1814790.244	29	35° E	0°		247	4969	20	354				241	28117	
248								7548.338587	61454								1814907.727	61454				12	36	49.9		Ethanim	1814819.775	30	35° E	0°		248							242	28118	
249								7578.775436	61455								1814937.26	61455				1	21	58.8		Bul	1814849.307	29	35° E	0°		249							243	28119	
250								7609.212285	61456								1814966.793	61456				14	7	7.72		Chislev	1814878.838	30	35° E	0°		250							244	28120	
251								7639.649134	61457								1814996.325	61457				2	52	16.6		Tebeth	1814908.369	29	35° E	0°		251							245	28121	
252								365 = D/NTY	61458								1815025.858	61458				15	37	25.5		Sebat	1814937.901	30	35° E	0°		252							246	28122	
253								7700.522832	61459								1815055.391	61459				4	22	34.2		Adar	1814967.432	29	35° E	0°		253							247	28123	
254								7730.959682	61460								1815084.924	61460				17	7	43.4		Abib	1814996.963	30	35° E	0°		254							248	28124	
255								7761.396531	61461								1815114.456	61461				5	52	52.3		Zif	1815026.495	29	35° E	0°		255							249	28125	
256								7791.83338	61462								1815143.989	61462				18	38	1.19		Sivan	1815056.026	30	35° E	0°		256							250	28126	
257								7822.270229	61463								1815173.522	61463				7	23	10.1		Tammuz	1815085.557	29	35° E	0°		257							251	28127	
258								7852.707078	61464								1815203.055	61464				20	8	19		Ab	1815115.089	30	35° E	0°		258							252	28128	
259								7883.143927	61465								1815232.588	61465				8	53	27.7		Elul	1815144.62	29	35° E	0°		259	4970	21	354				253	28129	
260								7913.580776	61466								1815262.12	61466				21	38	36.8		Ethanim	1815174.151	30	35° E	0°		260							254	28130	
261								7944.017626	61467								1815291.653	61467				10	23	45.7		Bul	1815203.683	30	35° E	0°		261							255	28131	
262								7974.454475	61468								1815321.186	61468				23	8	54.7		EM 8	1815233.214	29	35° E	0°		262							256	28132	
263								8004.891324	61469								1815350.719	61469				11	54	3.56		Kislev	1815262.746	30	35° E	0°		263							257	28133	
264								365 = D/NTY	61470								1815380.252	61470				0	39	12.5		Tebeth	1815292.277	29	35° E	0°		264							258	28134	
265								8065.765022	61471								1815409.784	61471				13	24	21.4		Sebat	1815321.808	30	35° E	0°		265							259	28135	
266								8096.201871	61472								1815439.317	61472				2	9	30		Adar	1815351.34	29	35° E	0°		266							260	28136	
267								8126.63872	61473								1815468.85	61473				14	54	39.2		Abib	1815380.871	30	35° E	0°		267							261	28137	
268								8157.07557	61474								1815498.383	61474				3	39	48.1		Zif	1815410.402	29	35° E	0°		268							262	28138	
269								8187.512419	61475								1815527.915	61475				16	24	57		Sivan	1815439.934	30	35° E	0°		269							263	28139	
270								8217.949268	61476								1815557.448	61476				5	10	5.94		Tammuz	1815469.465	29	35° E	0°		270							264	28140	
271								8248.386117	61477								1815586.981	61477				17	55	14.9		Ab	1815498.996	30	35° E	0°		271							265	28141	
272								8278.822966	61478								1815616.514	61478				6	40	23.5		Elul	1815528.528	29	35° E	0°		272	4971	22	384				266	28142	
273								8309.259815	61479								1815646.047	61479				19	25	32.7		Ethanim	1815558.059	30	35° E	0°		273							267	28143	
274								8339.696664	61480								1815675.579	61480				8	10	41.6		Bul	1815587.59	29	35° E	0°		274							268	28144	
275								8370.133514	61481								1815705.112	61481				20	55	50.5		Chislev	1815617.122	30	35° E	0°		275							269	28145	
276								366 = D/NTY	61482								1815734.645	61482				9	40	59.4		Tebeth	1815646.653	30	35° E	0°		276							270	28146	
277								8431.007212	61483								1815764.178	61483				22	26	8.31		Sebat	1815676.184	29	35° E	0°		277							271	28147	
278								8461.444061	61484								1815793.711	61484				11	11	17.1		Adar	1815705.716	30	35° E	0°		278							272	28148	
279								8491.88091	61485								1815823.243	61485				23	56	26.1		Abib	1815735.247	29	35° E	0°		279							273	28149	
280								8522.317759	61486								1815852.776	61486				12	41	35.0		Zif	1815764.779	30	35° E	0°		280							274	28150	

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CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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281								8552.754608	61487								1815882.309	61487			1	26	43.9		Sivan	1815794.31	29	35° E	0°		281	2nd Civ		2nd Civ				275	28151	
282								8583.191457	61488								1815911.842	61488			14	11	52.8		Tammuz	1815823.841	30	35° E	0°		282				2nd Religious Year or 2		2nd Religious Year or 2	276	28152	
283								8613.628307	61489								1815941.374	61489			2	57	1.78		Ab	1815853.373	29	35° E	0°		283				Religious Year		Religious Year	277	28153	
284								8644.065156	61490								1815970.907	61490			15	42	10.7		Elul	1815882.904	30	35° E	0°		284	4972	23	355		12 Months		278	28154	
285								8674.502005	61491								1816000.44	61491			04	27	19.6		Ethanim	1815912.435	29	35° E	0°		285							279	28155	
286								8704.938854	61492								1816029.973	61492			17	12	28.5		Bul	1815941.967	30	35° E	0°		286							280	28156	
287								8735.375703	61493								1816059.506	61493			5	57	37.4		Chislev	1815971.498	29	35° E	0°		287							281	28157	
288								365 = D/NTY	61494								1816089.038	61494			18	42	46.3		Tebeth	1816001.029	30	35° E	0°		288							282	28158	
289								8796.249401	61495								1816118.571	61495			7	27	55.2		Sebat	1816030.561	29	35° E	0°		289							283	28159	
290								8826.686251	61496								1816148.104	61496			20	13	4.22		Adar	1816060.092	30	35° E	0°		290							284	28160	
291								8857.1231	61497								1816177.637	61497			8	58	13.0		Abib	1816089.623	29	35° E	0°		291							285	28161	
292								8887.559949	61498								1816207.169	61498			21	43	21.9		Zif	1816119.155	30	35° E	0°		292							286	28162	
293								8917.996798	61499								1816236.702	61499			10	28	30.8		Sivan	1816148.686	30	35° E	0°		293							287	28163	
294								8948.433647	61500								1816266.235	61500			23	13	39.8		EM 9	1816178.217	29	35° E	0°		294							288	28164	
295								8978.870496	61501								1816295.768	61501			11	58	48.7		Tammuz	1816207.749	30	35° E	0°		295							289	28165	
296								9009.307345	61502								1816325.301	61502			0	43	57.6		Ab	1816237.28	29	35° E	0°		296							290	28166	
297								9039.744195	61503								1816354.833	61503			13	29	6.43		Elul	1816266.812	30	35° E	0°		297	4973	24	384				291	28167	
298								9070.181044	61504								1816384.366	61504			2	14	15.4		Ethanim	1816296.343	29	35° E	0°		298							292	28168	
299								9100.617893	61505								1816413.899	61505			14	59	24.3		Bul	1816325.874	30	35° E	0°		299							293	28169	
300								365 = D/NTY	61506								1816443.432	61506			3	44	33.2		Chislev	1816355.406	29	35° E	0°		300							294	28170	
301								9161.491591	61507								1816472.965	61507			16	29	41.1		Tebeth	1816384.937	30	35° E	0°		301							295	28171	
302								9191.92844	61508								1816502.497	61508			5	14	51.1		Sebat	1816414.468	29	35° E	0°		302							296	28172	
303								9222.365289	61509								1816532.03	61509			18	00	0		Adar	1816444	30	35° E	0°		303							297	28173	
304								9252.802139	61510								1816561.563	61510			6	45	8.91		Abib	1816473.531	29	35° E	0°		304							298	28174	
305								9283.238988	61511								1816591.096	61511			19	30	17.8		Zif	1816503.062	30	35° E	0°		305							299	28175	
306								9313.675837	61512								1816620.628	61512			8	15	26.7		Sivan	1816532.594	29	35° E	0°		306							300	28176	
307								9344.112686	61513								1816650.161	61513			21	0	35.6		Tammuz	1816562.125	30	35° E	0°		307							301	28177	
308								9374.549535	61514								1816679.694	61514			9	45	44.5		Ab	1816591.656	30	35° E	0°		308							302	28178	
309								9404.986384	61515								1816709.227	61515			22	30	53.6		Elul	1816621.188	29	35° E	0°		309	4974	25	354				303	28179	
310								9435.423233	61516								1816738.76	61516			11	16	2.37		Ethanim	1816650.719	30	35° E	0°		310							304	28180	
311								9465.860083	61517								1816768.292	61517			0	1	11.2		Bul	1816680.25	29	35° E	0°		311							305	28181	
312								365 = D/NTY	61518								1816797.825	61518			12	46	20.1		Chislev	1816709.782	30	35° E	0°		312							306	28182	
313								9526.733781	61519								1816827.358	61519			1	31	29.1		Tebeth	1816739.313	29	35° E	0°		313							307	28183	
314								9557.17063	61520								1816856.891	61520			14	16	38.0		Sebat	1816768.845	30	35° E	0°		314							308	28184	
315								9587.607479	61521								1816886.424	61521			3	1	47.1		Adar	1816798.376	29	35° E	0°		315							309	28185	
316								9618.044328	61522								1816915.956	61522			15	46	55.8		Abib	1816827.907	30	35° E	0°		316							310	28186	
317								9648.481177	61523								1816945.489	61523			4	32	4.75		Zif	1816857.439	29	35° E	0°		317							311	28187	
318								9678.918027	61524								1816975.022	61524			17	17	13.6		Sivan	1816886.97	30	35° E	0°		318							312	28188	
319								9709.354876	61525								1817004.555	61525			6	2	22.5		Tammuz	1816916.501	29	35° E	0°		319							313	28189	
320								9739.791725	61526								1817034.087	61526			18	47	31.5		Ab	1816946.033	30	35° E	0°		320							314	28190	
321								9770.228574	61527								1817063.62	61527			7	32	40.7		Elul	1816975.564	29	35° E	0°		321	4975	26	354				315	28191	
322								9800.665423	61528								1817093.153	61528			20	17	49.3		Ethanim	1817005.095	30	35° E	0°		322							316	28192	
323								9831.102272	61529								1817122.686	61529			9	2	58.2		Bul	1817034.627	30	35° E	0°		323							317	28193	
324								366 = D/NTY	61530								1817152.219	61530			21	48	7.12		Chislev	1817064.158	29	35° E	0°		324							318	28194	
325								9891.975971	61531								1817181.751	61531			10	33	16.0		Tebeth	1817093.689	30	35° E	0°		325							319	28195	
326								9922.41282	61532								1817211.284	61532			23	18	24.9		Sebat	1817123.221	29	35° E	0°		326							320	28196	
327								9952.849669	61533								1817240.817	61533			12	3	33.4		EM 10	1817152.752	30	35° E	0°		327							321	28197	
328								9983.286518	61534								1817270.35	61534			0	48	42.9		Adar	1817182.284	29	35° E	0°		328							322	28198	
329								10013.72337	61535								1817299.883	61535			13	33	51.6		Abib	1817211.815	30	35° E	0°		329							323	28199	
330								10044.16022	61536								1817329.415	61536			2	19	0.59		Zif	1817241.346	29	35° E	0°		330							324	28200	
331								10074.59707	61537								1817358.948	61537			15	4	9.5		Sivan	1817270.878	30	35° E	0°		331							325	28201	
332								10105.03391	61538								1817388.481	61538			3	49	18.4		Tammuz	1817300.409	29	35° E	0°		332							326	28202	
333								10135.47076	61539								1817418.014	61539			16	34	27.3		Ab	1817329.94	30	35° E	0°		333							327	28203	
334								10165.90761	61540								1817447.546	61540			5	19	36.4		Elul	1817359.472	29	35° E	0°		334	4976	27	384				328	28204	
335								10196.34446	61541								1817477.079	61541			18	4	45.1		Ethanim	1817389.003	30	35° E	0°		335							329	28205	
336								365 = D/NTY	61542								1817506.612	61542			6	49	54.0		Bul	1817418.534	29	35° E	0°		336							330	28206	
337								10257.21816	61543								1817536.145	61543			19	35	3.26		Chislev	1817448.066	30	35° E	0°		337							331	28207	
338								10287.65501	61544								1817565.678	61544			8	20	11.9		Tebeth	1817477.597	29	35° E	0°		338							332	28208	
339								10318.09186	61545								1817595.21	61545			21	5	20.5		Sebat	1817507.128	30	35° E	0°		339							333	28209	
340								10348.52871	61546								1817624.743	61546			9	50	29.2		Adar	1817536.66	30	35° E	0°		340							334	28210	
341								10378.96556	61547								1817654.276	61547			22	35	38.6		Abib	1817566.191	29	35° E	0°		341	ear or 28th Civil Year abbatical Year)	2 Months	ear or 28th Civil Year abbatical Year)		6th Religious Year or 27th Religious Year	12 Months	2281	27	355		335	28211	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
342								10409.40241
343								10439.83926
344								10470.2761
345								10500.71295
346								10531.1498
347								10561.58665
348								365 = D/NTY
349								10622.46035
350								10652.8972
351								10683.33405
352								10713.7709
353								10744.20775
354								10774.6446
355								10805.08144
356								10835.51829
357								10865.95514
358								10896.39199
359								10926.82884
360								365 = D/NTY
361								10987.70254
362								11018.13939
363								11048.57624
364								11079.01309
365								11109.44994
366								11139.88679
367								11170.32363
368								11200.76048
369								11231.19733
370								11261.63418
371								11292.07103
372								365 = D/NTY
373								11352.94473
374								11383.38158
375								11413.81843
376								11444.25528
377								11474.69213
378								11505.12897
379								11535.56582
380								11566.00267
381								11596.43952
382								11626.87637
383								11657.31322
384								366 = D/NTY
385								11718.18692
386								11748.62377
387								11779.06062
388								11809.49747
389								11839.93432
390								11870.37116
391								11900.80801
392								11931.24486
393								11961.68171
394								11992.11856
395								12022.55541
396								365 = D/NTY
397								12083.42911
398								12113.86596
399								12144.30281
400								12174.73966
401								12205.17651
402								12235.61335

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
61548								1817683.809
61549								1817713.341
61550								1817742.874
61551								1817772.407
61552								1817801.94
61553								1817831.473
61554								1817861.005
61555								1817890.538
61556								1817920.071
61557								1817949.604
61558								1817979.137
61559								1818008.669
61560								1818038.202
61561								1818067.735
61562								1818097.268
61563								1818126.8
61564								1818156.333
61565								1818185.866
61566								1818215.399
61567								1818244.932
61568								1818274.464
61569								1818303.997
61570								1818333.53
61571								1818363.063
61572								1818392.596
61573								1818422.128
61574								1818451.661
61575								1818481.194
61576								1818510.727
61577								1818540.259
61578								1818569.792
61579								1818599.325
61580								1818628.858
61581								1818658.391
61582								1818687.923
61583								1818717.456
61584								1818746.989
61585								1818776.522
61586								1818806.055
61587								1818835.587
61588								1818865.12
61589								1818894.653
61590								1818924.186
61591								1818953.718
61592								1818983.251
61593								1819012.784
61594								1819042.317
61595								1819071.85
61596								1819101.382
61597								1819130.915
61598								1819160.448
61599								1819189.981
61600								1819219.513
61601								1819249.046
61602								1819278.579
61603								1819308.112
61604								1819337.645
61605								1819367.177
61606								1819396.71
61607								1819426.243
61608								1819455.776

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
61548				11	20	47.3		Zif	1817595.722	30	35° E	0°	
61549				0	5	56		Sivan	1817625.254	29	35° E	0°	
61550				12	51	5.47		Tammuz	1817654.785	30	35° E	0°	
61551				1	36	14.1		Ab	1817684.317	29	35° E	0°	
61552				14	21	22.8		Elul	1817713.848	30	35° E	0°	
61553				3	6	32.2		Ethanim	1817743.379	29	35° E	0°	
61554				15	51	40.8		Bul	1817772.911	30	35° E	0°	
61555				4	36	49.5		Chislev	1817802.442	29	35° E	0°	
61556				17	21	59.0		Tebeth	1817831.973	30	35° E	0°	
61557				6	7	7.68		Sebat	1817861.505	29	35° E	0°	
61558				18	52	16.3		Adar	1817891.036	30	35° E	0°	
61559				7	37	25.8		Abib	1817920.567	29	35° E	0°	
61560				20	22	34.4		Zif	1817950.099	30	35° E	0°	
61561				9	7	43.1		Sivan	1817979.63	30	35° E	0°	
61562				21	52	52.6		Tammuz	1818009.161	29	35° E	0°	
61563				10	38	1.24		Ab	1818038.693	30	35° E	0°	
61564				23	23	9.89		Elul	1818068.224	29	35° E	0°	
61565				12	8	18.5		Ethanim	1818097.755	30	35° E	0°	
61566				0	53	28.0		EM 11	1818127.287	29	35° E	0°	
61567				13	38	36.6		Bul	1818156.818	30	35° E	0°	
61568				2	23	45.3		Chislev	1818186.35	29	35° E	0°	
61569				15	8	54.6		Tebeth	1818215.881	30	35° E	0°	
61570				3	54	3.56		Sebat	1818245.412	29	35° E	0°	
61571				16	39	12.0		Adar	1818274.944	30	35° E	0°	
61572				5	24	21.6		Abib	1818304.475	29	35° E	0°	
61573				18	9	30.3		Zif	1818334.006	30	35° E	0°	
61574				6	54	39.2		Sivan	1818363.538	29	35° E	0°	
61575				19	39	48.1		Tammuz	1818393.069	30	35° E	0°	
61576				8	24	57.0		Ab	1818422.6	29	35° E	0°	
61577				21	10	5.66		Elul	1818452.132	30	35° E	0°	
61578				9	55	14.8		Ethanim	1818481.663	30	35° E	0°	
61579				22	40	23.7		Bul	1818511.194	29	35° E	0°	
61580				11	25	32.6		Chislev	1818540.726	30	35° E	0°	
61581				0	10	41.5		Tebeth	1818570.257	29	35° E	0°	
61582				12	55	50.4		Sebat	1818599.788	30	35° E	0°	
61583				1	40	59.2		Adar	1818629.32	29	35° E	0°	
61584				14	26	8.31		Abib	1818658.851	30	35° E	0°	
61585				3	11	17.2		Zif	1818688.383	29	35° E	0°	
61586				15	56	26.1		Sivan	1818717.914	30	35° E	0°	
61587				4	41	35		Tammuz	1818747.445	29	35° E	0°	
61588				17	26	43.9		Ab	1818776.977	30	35° E	0°	
61589				6	11	52.8		Elul	1818806.508	29	35° E	0°	
61590				18	57	1.78		Ethanim	1818836.039	30	35° E	0°	
61591				7	42	10.6		Bul	1818865.571	29	35° E	0°	
61592				20	27	19.6		Chislev	1818895.102	30	35° E	0°	
61593				09	12	28.5		Tebeth	1818924.633	30	35° E	0°	
61594				21	57	37.4		Sebat	1818954.165	29	35° E	0°	
61595				10	42	46.4		Adar	1818983.696	30	35° E	0°	
61596				23	27	55.2		Abib	1819013.227	29	35° E	0°	
61597				12	13	4.15		Zif	1819042.759	30	35° E	0°	
61598				0	58	13.1		EM 12	1819072.29	29	35° E	0°	
61599				13	43	22		Sivan	1819101.821	30	35° E	0°	
61600				2	28	30.8		Tammuz	1819131.353	29	35° E	0°	
61601				15	13	39.8		Ab	1819160.884	30	35° E	0°	
61602				3	58	48.5		Elul	1819190.416	29	35° E	0°	
61603				16	43	57.6		Ethanim	1819219.947	30	35° E	0°	
61604				5	29	6.52		Bul	1819249.478	29	35° E	0°	
61605				18	14	15.4		Chislev	1819279.01	30	35° E	0°	
61606				6	59	24.3		Tebeth	1819308.541	29	35° E	0°	
61607				19	44	33.3		Sebat	1819338.072	30	35° E	0°	
61608				8	29	42.1		Adar	1819367.604	29	35° E	0°	

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
342							336	28212	
343							337	28213	
344							338	28214	
345							339	28215	
346	4977	28	355				340	28216	
347							341	28217	
348							342	28218	
349							343	28219	
350							344	28220	
351							345	28221	
352				2282	28	354	346	28222	
353							347	28223	
354							348	28224	
355							349	28225	
356							350	28226	
357							351	28227	
358	4978	29	354				352	28228	
359							353	28229	
360							354	28230	
361							355	28231	
362							356	28232	
363							357	28233	
364							358	28234	
365				2283	29	384	359	28235	
366							360	28236	
367							361	28237	
368							362	28238	
369							363	28239	
370							364	28240	
371	4979	30	384				365	28241	
372							366	28242	
373							367	28243	
374							368	28244	
375							369	28245	
376							370	28246	
377				2284	30	354	371	28247	
378							372	28248	
379							373	28249	
380							374	28250	
381							375	28251	
382							376	28252	
383	4980	31	354				377	28253	
384							378	28254	
385							379	28255	
386							380	28256	
387							381	28257	
388							382	28258	
389				2285	31	355	383	28259	
390							384	28260	
391							385	28261	
392							386	28262	
393							387	28263	
394							388	28264	
395							389	28265	
396	4981	32	384				390	28266	
397							391	28267	
398							392	28268	
399							393	28269	
400							394	28270	
401							395	28271	
402				2286	32	383	396	28272	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

7th Civil Y (Not

1st Civil Year or 29th Civil Year

12 Months

7th Civil Y (Not

1st Civil Year or 29th Civil Year

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 28th Religious Year (Sabbatical Ye

1st Religious Year or 29th Religious Year

13 Months

1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year

13 Months

2nd Civil Year or 30th Civil Year

2nd Religious Year or 30th Religious Year

12 Months

2nd Religious Year or 30th Religious Year

3rd Civil Year or 31st Civil Year

12 Months

3rd Civil Year or 31st Civil Year

3rd Religious Year or 31st Religious Year

12 Months

3rd Religious Year or 31st Religious Year

4th Civil Year or 32nd Civil Year

13 Months

4th Civil Year or 32nd Civil Year

4th Religious Year or 32nd Religious Year

13 Months

4th Religious Year or 32nd Religious Year

or 33rd Civil Year

Months

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

403								12266.0502	61609								1819485.309	61609			21	14	51.0		Abib	1819397.135	30	35° E	0°		403	5th Civil Year	12								
404								12296.48705	61610								1819514.841	61610			10	0	0		Zif	1819426.666	30	35° E	0°		404										
405								12326.9239	61611								1819544.374	61611			22	45	8.91		Sivan	1819456.198	29	35° E	0°		405										
406								12357.36075	61612								1819573.907	61612			11	30	17.8		Tammuz	1819485.729	30	35° E	0°		406										
407								12387.7976	61613								1819603.44	61613			0	15	26.7		Ab	1819515.26	29	35° E	0°		407										
408								365 = D/NTY	61614								1819632.972	61614			13	0	35.6		Elul	1819544.792	30	35° E	0°		408	4982	33	355							
409								12448.6713	61615								1819662.505	61615			1	45	44.5		Ethanim	1819574.323	29	35° E	0°		409										
410								12479.10815	61616								1819692.038	61616			14	30	53.4		Bul	1819603.854	30	35° E	0°		410										
411								12509.545	61617								1819721.571	61617			3	16	2.37		Chislev	1819633.386	29	35° E	0°		411										
412								12539.98185	61618								1819751.104	61618			16	1	11.2		Tebeth	1819662.917	30	35° E	0°		412										
413								12570.41869	61619								1819780.636	61619			4	46	20.1		Sebat	1819692.449	29	35° E	0°		413										
414								12600.85554	61620								1819810.169	61620			17	31	29.1		Adar	1819721.98	30	35° E	0°		414										
415								12631.29239	61621								1819839.702	61621			6	16	38.0		Abib	1819751.511	29	35° E	0°		415										
416								12661.72924	61622								1819869.235	61622			19	01	46.9		Zif	1819781.043	30	35° E	0°		416										
417								12692.16609	61623								1819898.768	61623			7	46	55.8		Sivan	1819810.574	29	35° E	0°		417										
418								12722.60294	61624								1819928.3	61624			20	32	4.75		Tammuz	1819840.105	30	35° E	0°		418										
419								12753.03979	61625								1819957.833	61625			9	17	13.6		Ab	1819869.637	30	35° E	0°		419										
420								365 = D/NTY	61626								1819987.366	61626			22	2	22.8		Elul	1819899.168	29	35° E	0°		420	4983	34	354							
421								12813.91349	61627								1820016.899	61627			10	47	31.5		Ethanim	1819928.699	30	35° E	0°		421										
422								12844.35034	61628								1820046.431	61628			23	32	40.3		Bul	1819958.231	29	35° E	0°		422										
423								12874.78719	61629								1820075.964	61629			12	17	49.3		Chislev	1819987.762	30	35° E	0°		423										
424								12905.22404	61630								1820105.497	61630			1	2	58.2		Tebeth	1820017.293	29	35° E	0°		424										
425								12935.66088	61631								1820135.03	61631			13	48	7.12		EM 13	1820046.825	30	35° E	0°		425										
426								12966.09773	61632								1820164.563	61632			2	33	16		Sebat	1820076.356	29	35° E	0°		426										
427								12996.53458	61633								1820194.095	61633			15	18	24.9		Adar	1820105.887	30	35° E	0°		427										
428								13026.97143	61634								1820223.628	61634			4	3	33.9		Abib	1820135.419	29	35° E	0°		428										
429								13057.40828	61635								1820253.161	61635			16	48	42.7		Zif	1820164.95	30	35° E	0°		429										
430								13087.84513	61636								1820282.694	61636			5	33	51.6		Sivan	1820194.482	29	35° E	0°		430										
431								13118.28198	61637								1820312.227	61637			18	19	0.59		Tammuz	1820224.013	30	35° E	0°		431										
432								365 = D/NTY	61638								1820341.759	61638			7	4	9.50		Ab	1820253.544	29	35° E	0°		432										
433								13179.15568	61639								1820371.292	61639			19	49	18.4		Elul	1820283.076	30	35° E	0°		433	4984	35	384							
434								13209.59253	61640								1820400.825	61640			8	34	27.3		Ethanim	1820312.607	29	35° E	0°		434										
435								13240.02938	61641								1820430.358	61641			21	19	36.2		Bul	1820342.138	30	35° E	0°		435										
436								13270.46623	61642								1820459.89	61642			10	4	45.1		Chislev	1820371.67	30	35° E	0°		436										
437								13300.90307	61643								1820489.423	61643			22	49	54.0		Tebeth	1820401.201	29	35° E	0°		437										
438								13331.33992	61644								1820518.956	61644			11	35	2.97		Sebat	1820430.732	30	35° E	0°		438										
439								13361.77677	61645								1820548.489	61645			0	20	11.9		Adar	1820460.264	29	35° E	0°		439										
440								13392.21362	61646								1820578.022	61646			13	5	20.7		Abib	1820489.795	30	35° E	0°		440										
441								13422.65047	61647								1820607.554	61647			1	50	29.7		Zif	1820519.326	29	35° E	0°		441										
442								13453.08732	61648								1820637.087	61648			14	35	38.6		Sivan	1820548.858	30	35° E	0°		442										
443								13483.52417	61649								1820666.62	61649			3	20	47.5		Tammuz	1820578.389	29	35° E	0°		443										
444								366 = D/NTY	61650								1820696.153	61650			16	5	56.4		Ab	1820607.92	30	35° E	0°		444										
445								13544.39787	61651								1820725.685	61651			4	51	4.9		Elul	1820637.452	29	35° E	0°		445	4985	36	354							
446								13574.83472	61652								1820755.218	61652			17	36	14.3		Ethanim	1820666.983	30	35° E	0°		446										
447								13605.27157	61653								1820784.751	61653			6	21	23.2		Bul	1820696.515	29	35° E	0°		447										
448								13635.70841	61654								1820814.284	61654			19	6	32.1		Chislev	1820726.046	30	35° E	0°		448										
449								13666.14526	61655								1820843.817	61655			7	51	40.9		Tebeth	1820755.577	29	35° E	0°		449										
450								13696.58211	61656								1820873.349	61656			20	36	49.9		Sebat	1820785.109	30	35° E	0°		450										
451								13727.01896	61657								1820902.882	61657			9	21	58.8		Adar	1820814.64	30	35° E	0°		451										
452								13757.45581	61658								1820932.415	61658			22	7	7.72		Abib	1820844.171	29	35° E	0°		452										
453								13787.89266	61659								1820961.948	61659			10	52	16.6		Zif	1820873.703	30	35° E	0°		453										
454								13818.32951	61660								1820991.481	61660			23	37	25.5		Sivan	1820903.234	29	35° E	0°		454										
455								13848.76636	61661								1821021.013	61661			12	22	34.4		Tammuz	1820932.765	30	35° E	0°		455										
456								365 = D/NTY	61662								1821050.546	61662			1	7	43.3		Ab	1820962.297	29	35° E	0°		456										
457								13909.64006	61663								1821080.079	61663			13	52	52.3		Elul	1820991.828	30	35° E	0°		457										
458								13940.07691	61664								1821109.612	61664			2	38	0.67		EM 14	1821021.359	29	35° E	0°		458	4986	37	384							
459								13970.51376	61665								1821139.144	61665			15	23	10.0		Ethanim	1821050.891	30	35° E	0°		459										
460								14000.9506	61666								1821168.677	61666			4	8	19		Bul	1821080.422	29	35° E	0°		460										
461								14031.38745	61667								1821198.21	61667			16	53	27.9		Chislev	1821109.953	30	35° E	0°		461										
462								14061.8243	61668								1821227.743	61668			5	38	36.8		Tebeth	1821139.485	29	35° E	0°		462										
463								14092.26115	61669								1821257.276	61669			18	23	45.7		Sebat	1821169.016	30	35° E	0°		463										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

464								14122.698	61670								1821286.808	61670			7	8	54.7		Adar	1821198.548	29	35° E	0°		464	3rd Civil Year or	12 Mo	3rd Civil Year or	2291	37	383	458	28334	
465								14153.13485	61671								1821316.341	61671			19	54	3.56		Abib	1821228.079	30	35° E	0°		465							459	28335	
466								14183.5717	61672								1821345.874	61672			8	39	12.5		Zif	1821257.61	29	35° E	0°		466				3rd Religious Year or 38th Religious Year		3rd Religious Year or 38th Religious Year	460	28336	
467								14214.00855	61673								1821375.407	61673			21	24	21.4		Sivan	1821287.142	30	35° E	0°		467							461	28337	
468								365 = D/NTY	61674								1821404.94	61674			10	9	30.3		Tammuz	1821316.673	30	35° E	0°		468					12 Months		462	28338	
469								14274.88225	61675								1821434.472	61675			22	54	39.2		Ab	1821346.204	29	35° E	0°		469							463	28339	
470								14305.3191	61676								1821464.005	61676			11	39	48.1		Elul	1821375.736	30	35° E	0°		470	4987	38	355				464	28340	
471								14335.75594	61677								1821493.538	61677			0	24	57.0		Ethanim	1821405.267	29	35° E	0°		471							465	28341	
472								14366.19279	61678								1821523.071	61678			13	10	5.94		Bul	1821434.798	30	35° E	0°		472							466	28342	
473								14396.62964	61679								1821552.603	61679			1	55	14.8		Chislev	1821464.33	29	35° E	0°		473							467	28343	
474								14427.06649	61680								1821582.136	61680			14	40	23.7		Tebeth	1821493.861	30	35° E	0°		474							468	28344	
475								14457.50334	61681								1821611.669	61681			3	25	32.7		Sebat	1821523.392	29	35° E	0°		475							469	28345	
476								14487.94019	61682								1821641.202	61682			16	10	41.5		Adar	1821552.924	30	35° E	0°		476							470	28346	
477								14518.37704	61683								1821670.735	61683			4	55	50.4		Abib	1821582.455	29	35° E	0°		477							471	28347	
478								14548.81389	61684								1821700.267	61684			17	40	59.4		Zif	1821611.986	30	35° E	0°		478							472	28348	
479								14579.25074	61685								1821729.8	61685			6	26	8.31		Sivan	1821641.518	29	35° E	0°		479							473	28349	
480								365 = D/NTY	61686								1821759.333	61686			19	11	17.2		Tammuz	1821671.049	30	35° E	0°		480							474	28350	
481								14640.12444	61687								1821788.866	61687			7	56	26.1		Ab	1821700.581	29	35° E	0°		481							475	28351	
482								14670.56129	61688								1821818.399	61688			20	41	34.9		Elul	1821730.112	30	35° E	0°		482	4988	39	354				476	28352	
483								14700.99813	61689								1821847.931	61689			9	26	44		Ethanim	1821759.643	30	35° E	0°		483							477	28353	
484								14731.43498	61690								1821877.464	61690			22	11	52.8		Bul	1821789.175	29	35° E	0°		484							478	28354	
485								14761.87183	61691								1821906.997	61691			10	57	1.77		Chislev	1821818.706	30	35° E	0°		485							479	28355	
486								14792.30868	61692								1821936.53	61692			23	42	10.6		Tebeth	1821848.237	29	35° E	0°		486							480	28356	
487								14822.74553	61693								1821966.062	61693			12	27	19.6		Sebat	1821877.769	30	35° E	0°		487							481	28357	
488								14853.18238	61694								1821995.595	61694			1	12	28.5		Adar	1821907.3	29	35° E	0°		488							482	28358	
489								14883.61923	61695								1822025.128	61695			13	57	37.4		Abib	1821936.831	30	35° E	0°		489							483	28359	
490								14914.05608	61696								1822054.661	61696			2	42	46.3		EM 15	1821966.363	29	35° E	0°		490							484	28360	
491								14944.49293	61697								1822084.194	61697			15	27	55.2		Zif	1821995.894	30	35° E	0°		491							485	28361	
492								366 = D/NTY	61698								1822113.726	61698			4	13	4.16		Sivan	1822025.425	29	35° E	0°		492							486	28362	
493								15005.36663	61699								1822143.259	61699			16	58	13.0		Tammuz	1822054.957	30	35° E	0°		493							487	28363	
494								15035.80348	61700								1822172.792	61700			5	43	22		Ab	1822084.488	29	35° E	0°		494							488	28364	
495								15066.24032	61701								1822202.325	61701			18	28	30.8		Elul	1822114.019	30	35° E	0°		495	4989	40	384				489	28365	
496								15096.67717	61702								1822231.857	61702			7	13	39.8		Ethanim	1822143.551	29	35° E	0°		496							490	28366	
497								15127.11402	61703								1822261.39	61703			19	58	48.7		Bul	1822173.082	30	35° E	0°		497							491	28367	
498								15157.55087	61704								1822290.923	61704			8	43	57.6		Chislev	1822202.614	29	35° E	0°		498							492	28368	
499								15187.98772	61705								1822320.456	61705			21	29	6.53		Tebeth	1822232.145	30	35° E	0°		499							493	28369	
500								15218.42457	61706								1822349.989	61706			10	14	15.4		Sebat	1822261.676	30	35° E	0°		500							494	28370	
501								15248.86142	61707								1822379.521	61707			22	59	24.3		Adar	1822291.208	29	35° E	0°		501							495	28371	
502								15279.29827	61708								1822409.054	61708			11	44	33.2		Abib	1822320.739	30	35° E	0°		502							496	28372	
503								15309.73512	61709								1822438.587	61709			0	29	42.1		Zif	1822350.27	29	35° E	0°		503							497	28373	
504								365 = D/NTY	61710								1822468.12	61710			13	14	51.0		Sivan	1822379.802	30	35° E	0°		504							498	28374	
505								15370.60882	61711								1822497.653	61711			2	0	0		Tammuz	1822409.333	29	35° E	0°		505							499	28375	
506								15401.04566	61712								1822527.185	61712			14	45	8.91		Ab	1822438.864	30	35° E	0°		506							500	28376	
507								15431.48251	61713								1822556.718	61713			3	30	17.8		Elul	1822468.396	29	35° E	0°		507	4990	41	354				501	28377	
508								15461.91936	61714								1822586.251	61714			16	15	26.7		Ethanim	1822497.927	30	35° E	0°		508							502	28378	
509								15492.35621	61715								1822615.784	61715			5	0	35.6		Bul	1822527.458	29	35° E	0°		509							503	28379	
510								15522.79306	61716								1822645.316	61716			17	45	44.5		Chislev	1822556.99	30	35° E	0°		510							504	28380	
511								15553.22991	61717								1822674.849	61717			6	30	53.4		Tebeth	1822586.521	29	35° E	0°		511							505	28381	
512								15583.66676	61718								1822704.382	61718			19	16	2.37		Sebat	1822616.052	30	35° E	0°		512							506	28382	
513								15614.10361	61719								1822733.915	61719			8	1	11.3		Adar	1822645.584	29	35° E	0°		513							507	28383	
514								15644.54046	61720								1822763.448	61720			20	46	20.1		Abib	1822675.115	30	35° E	0°		514							508	28384	
515								15674.97731	61721								1822792.98	61721			9	31	29.1		Zif	1822704.647	30	35° E	0°		515							509	28385	
516								365 = D/NTY	61722								1822822.513	61722			22	16	38.0		Sivan	1822734.178	29	35° E	0°		516							510	28386	
517								15735.85101	61723								1822852.046	61723			11	1	46.9		Tammuz	1822763.709	30	35° E	0°		517							511	28387	
518								15766.28785	61724								1822881.579	61724			23	46	55.8		Ab	1822793.241	29	35° E	0°		518							512	28388	
519								15796.7247	61725								1822911.112	61725			12	32	4.75		Elul	1822822.772	30	35° E	0°		519	4991	42	355				513	28389	
520								15827.16155	61726								1822940.644	61726			1	17	13.7		Ethanim	1822852.303	29	35° E	0°		520							514	28390	
521								15857.5984	61727								1822970.177	61727			14	2	22.6		Bul	1822881.835	30	35° E	0°		521							515	28391	
522								15888.03525	61728								1822999.71	61728			2	47	31.4		Chislev	1822911.366	29	35° E	0°		522							516	28392	
523								15918.4721	61729								1823029.243	61729			15	32	40.3		EM 16	1822940.897	30	35° E	0°		523							517	28393	
524								15948.90895	61730								1823058.775	61730			4	17	49.3		Tebeth	1822970.429	29	35° E	0°		524							518	28394	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
61731								1823088.308
61732								1823117.841
61733								1823147.374
61734								1823176.907
61735								1823206.439
61736								1823235.972
61737								1823265.505
61738								1823295.038
61739								1823324.571
61740								1823354.103
61741								1823383.636
61742								1823413.169
61743								1823442.702
61744								1823472.234
61745								1823501.767
61746								1823531.3
61747								1823560.833
61748								1823590.366
61749								1823619.898
61750								1823649.431
61751								1823678.964
61752								1823708.497
61753								1823738.029
61754								1823767.562
61755								1823797.095
61756								1823826.628
61757								1823856.161
61758								1823885.693
61759								1823915.226
61760								1823944.759
61761								1823974.292
61762								1824003.825
61763								1824033.357
61764								1824062.89
61765								1824092.423
61766								1824121.956
61767								1824151.488
61768								1824181.021
61769								1824210.554
61770								1824240.087
61771								1824269.62
61772								1824299.152
61773								1824328.685
61774								1824358.218
61775								1824387.751
61776								1824417.284
61777								1824446.816
61778								1824476.349
61779								1824505.882
61780								1824535.415
61781								1824564.947
61782								1824594.48
61783								1824624.013
61784								1824653.546
61785								1824683.079
61786								1824712.611
61787								1824742.144
61788								1824771.677
61789								1824801.21
61790								1824830.743
61791								1824860.275

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
525									1822999.96	30	35° E	0°		525	1st Civil Year or 43	13 Mont	1st Civil Year or 43			7	519	28395	
526									1823029.491	29	35° E	0°		526				2296	42	384	520	28396	
527									1823059.023	30	35° E	0°		527							521	28397	
528									1823088.554	29	35° E	0°		528				1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	522	28398	
529									1823118.085	30	35° E	0°		529							523	28399	
530									1823147.617	29	35° E	0°		530							524	28400	
531									1823177.148	30	35° E	0°		531							525	28401	
532									1823206.68	30	35° E	0°		532	4992	43	384				526	28402	
533									1823236.211	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				527	28403	
534									1823265.742	30	35° E	0°		534							528	28404	
535									1823295.274	29	35° E	0°		535							529	28405	
536									1823324.805	30	35° E	0°		536							530	28406	
537									1823354.336	29	35° E	0°		537							531	28407	
538									1823383.868	30	35° E	0°		538				2297	43	355	532	28408	
539									1823413.399	29	35° E	0°		539							533	28409	
540									1823442.93	30	35° E	0°		540				2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	534	28410	
541									1823472.462	29	35° E	0°		541							535	28411	
542									1823501.993	30	35° E	0°		542							536	28412	
543									1823531.524	29	35° E	0°		543							537	28413	
544									1823561.056	30	35° E	0°		544	4993	44	354				538	28414	
545									1823590.587	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				539	28415	
546									1823620.118	30	35° E	0°		546							540	28416	
547									1823649.65	30	35° E	0°		547							541	28417	
548									1823679.181	29	35° E	0°		548							542	28418	
549									1823708.713	30	35° E	0°		549							543	28419	
550									1823738.244	29	35° E	0°		550				2nd Religious Year or 45th Religious Year	12 Months	2nd Religious Year or 45th Religious Year	544	28420	
551									1823767.775	30	35° E	0°		551							545	28421	
552									1823797.307	29	35° E	0°		552							546	28422	
553									1823826.838	30	35° E	0°		553							547	28423	
554									1823856.369	29	35° E	0°		554							548	28424	
555									1823885.901	30	35° E	0°		555							549	28425	
556									1823915.432	29	35° E	0°		556				2298	44	354	550	28426	
557									1823944.963	30	35° E	0°		557	4994	45	384				551	28427	
558									1823974.495	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year				552	28428	
559									1824004.026	30	35° E	0°		559							553	28429	
560									1824033.557	29	35° E	0°		560							554	28430	
561									1824063.089	30	35° E	0°		561							555	28431	
562									1824092.62	29	35° E	0°		562							556	28432	
563									1824122.151	30	35° E	0°		563				2299	45	384	557	28433	
564									1824151.683	30	35° E	0°		564							558	28434	
565									1824181.214	29	35° E	0°		565				3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	559	28435	
566									1824210.746	30	35° E	0°		566							560	28436	
567									1824240.277	29	35° E	0°		567							561	28437	
568									1824269.808	30	35° E	0°		568							562	28438	
569									1824299.34	29	35° E	0°		569	4995	46	354				563	28439	
570									1824328.871	30	35° E	0°		570	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year				564	28440	
571									1824358.402	29	35° E	0°		571							565	28441	
572									1824387.934	30	35° E	0°		572				4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	566	28442	
573									1824417.465	29	35° E	0°		573							567	28443	
574									1824446.996	30	35° E	0°		574							568	28444	
575									1824476.528	29	35° E	0°		575							569	28445	
576									1824506.059	30	35° E	0°		576				2300	46	354	570	28446	
577									1824535.59	29	35° E	0°		577							571	28447	
578									1824565.122	30	35° E	0°		578							572	28448	
579									1824594.653	30	35° E	0°		579							573	28449	
580									1824624.184	29	35° E	0°		580							574	28450	
581									1824653.716	30	35° E	0°		581	4996	47	355				575	28451	
582									1824683.247	29	35° E	0°		582							576	28452	
583									1824712.779	30	35° E	0°		583							577	28453	
584									1824742.31	29	35° E	0°		584							578	28454	
585									1824771.841	30	35° E	0°		585							579	28455	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Year = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle

586	17835.9936
587	17866.43045
588	366 = D/NTY
1	30.43684914
2	60.87369828
3	91.31054743
4	121.7473966
5	152.1842457
6	182.6210948
7	213.057944
8	243.4947931
9	273.9316423
10	304.3684914
11	334.8053405
12	365 = D/NTY
13	395.6790388
14	426.115888
15	456.5527371
16	486.9895862
17	517.4264354
18	547.8632845
19	578.3001337
20	608.7369828
21	639.1738319
22	669.6106811
23	700.0475302
24	365 = D/NTY
25	760.9212285
26	791.3580776
27	821.7949268
28	852.2317759
29	882.6686251
30	913.1054742
31	943.5423233
32	973.9791725
33	1004.416022
34	1034.852871
35	1065.28972
36	365 = D/NTY
37	1126.163418
38	1156.600267
39	1187.037116
40	1217.473966

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

61792								1824889.808
61793								1824919.341
61794								1824948.874
61795								1824978.406
61796								1825007.939
61797								1825037.472
61798								1825067.005
61799								1825096.538
61800								1825126.07
61801								1825155.603
61802								1825185.136
61803								1825214.669
61804								1825244.201
61805								1825273.734
61806								1825303.267
61807								1825332.8
61808								1825362.333
61809								1825391.865
61810								1825421.398
61811								1825450.931
61812								1825480.464
61813								1825509.997
61814								1825539.529
61815								1825569.062
61816								1825598.595
61817								1825628.128
61818								1825657.66
61819								1825687.193
61820								1825716.726
61821								1825746.259
61822								1825775.792
61823								1825805.324
61824								1825834.857
61825								1825864.39
61826								1825893.923
61827								1825923.456
61828								1825952.988
61829								1825982.521
61830								1826012.054
61831								1826041.587
61832								1826071.119
61833								1826100.652
61834								1826130.185
61835								1826159.718
61836								1826189.251
61837								1826218.783
61838								1826248.316
61839								1826277.849
61840								1826307.382
61841								1826336.915
61842								1826366.447
61843								1826395.98
61844								1826425.513
61845								1826455.046
61846								1826484.578
61847								1826514.111
61848								1826543.644
61849								1826573.177
61850								1826602.71
61851								1826632.242
61852								1826661.775

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

													2	57	1.78		Sebat	1824801.373	29	35° E	0°		586	6th Civil Year or 48th	13 Months	6th Civil Year or 48th	5th Jubilee		5th Jubilee		580	28456	
													15	42	10.7		Adar	1824830.904	30	35° E	0°		587								581	28457	
													4	27	19.6		EM 18	1824860.435	29	35° E	0°		588				2301	47	384		582	28458	
													17	12	28.5		Abib	1824889.967	30	35° E	0°		589								583	28459	
													5	57	37.4		Zif	1824919.498	29	35° E	0°		590								584	28460	
													18	42	46.3		Sivan	1824949.029	30	35° E	0°		591								585	28461	
													7	27	55.2		Tammuz	1824978.561	29	35° E	0°		592								586	28462	
													20	13	4.15		Ab	1825008.092	30	35° E	0°		593								587	28463	
													8	58	13.1		Elul	1825037.623	29	35° E	0°		594	4997	48	383					588	28464	
													21	43	22		Ethanim	1825067.155	30	35° E	0°		595								589	28465	
													10	28	30.9		Bul	1825096.686	30	35° E	0°		596								590	28466	
													23	13	39.8		Chislev	1825126.217	29	35° E	0°		597								591	28467	
													11	58	48.7		Tebeth	1825155.749	30	35° E	0°		598								592	28468	
													0	43	57.6		Sebat	1825185.28	29	35° E	0°		599								593	28469	
													13	29	6.54		Adar	1825214.812	30	35° E	0°		600								594	28470	
													2	14	15.4		Abib	1825244.343	29	35° E	0°		601								595	28471	
													14	59	24.4		Zif	1825273.874	30	35° E	0°		602								596	28472	
													3	44	33.3		Sivan	1825303.406	29	35° E	0°		603								597	28473	
													16	29	42.2		Tammuz	1825332.937	30	35° E	0°		604								598	28474	
													5	14	51.1		Ab	1825362.468	29	35° E	0°		605								599	28475	
													18	00	00	Thu.	Elul	1825392	30	35° E	0°	102	606	4998	49	355					600	28476	
													06	45	8.91		Ethanim	1825421.531	29	35° E	0°		1								601	28477	
													19	30	17.8		Bul	1825451.062	30	35° E	0°		2								602	28478	
													08	15	26.7		Chislev	1825480.594	29	35° E	0°		3								603	28479	
													21	0	35.6		Tebeth	1825510.125	30	35° E	0°		4								604	28480	
													9	45	44.1		Sebat	1825539.656	30	35° E	0°		5								605	28481	
													22	30	53.6		Adar	1825569.188	29	35° E	0°		6								606	28482	47
													11	16	2.38		Abib	1825598.719	30	35° E	0°		7								1	28483	
													00	01	11.3		Zif	1825628.25	29	35° E	0°		8								2	28484	
													12	46	20.2		Sivan	1825657.782	30	35° E	0°		9								3	28485	
													1	31	28.1		Tammuz	1825687.313	29	35° E	0°		10								4	28486	
													14	16	38		Ab	1825716.845	30	35° E	0°		11								5	28487	
													3	1	46.9		Elul	1825746.376	29	35° E	0°		12	4999	1	354					6	28488	
													15	46	55.8		Ethanim	1825775.907	30	35° E	0°		13								7	28489	
													4	32	4.75		Bul	1825805.439	29	35° E	0°		14								8	28490	
													17	17	13.7		Chislev	1825834.97	30	35° E	0°		15								9	28491	
													6	2	22.6		Tebeth	1825864.501	29	35° E	0°		16								10	28492	
													18	47	31.5		Sebat	1825894.033	30	35° E	0°		17								11	28493	
													7	32	40.7		Adar	1825923.564	29	35° E	0°		18								12	28494	
													20	17	49.3		Abib	1825953.095	30	35° E	0°		19								13	28495	
													9	2	57.2		Zif	1825982.627	30	35° E	0°		20								14	28496	
													21	48	7.12		Sivan	1826012.158	29	35° E	0°		21								15	28497	
													10	33	16.0		Tammuz	1826041.689	30	35° E	0°		22								16	28498	
													23	18	25		Ab	1826071.221	29	35° E	0°		23								17	28499	
													12	3	33.8		Elul	1826100.752	30	35° E	0°		24	5000	2	355					18	28500	
													00	48	42.8		Ethanim	1826130.283	29	35° E	0°		25								19	28501	
													13	33	51.7		Bul	1826159.815	30	35° E	0°		26								20	28502	
													2	19	0.59		Chislev	1826189.346	29	35° E	0°		27								21	28503	
													15	04	9.5		Tebeth	1826218.878	30	35° E	0°		28								22	28504	
													03	49	18.4		Sebat	1826248.409	29	35° E	0°		29								23	28505	
													16	34	27		Adar	1826277.94	30	35° E	0°		30								24	28506	
													05	19	36.2		Abib	1826307.472	29	35° E	0°		31								25	28507	
													18	04	45.1		Zif	1826337.003	30	35° E	0°		32								26	28508	
													06	49	54.0		EM 1	1826366.534	29	35° E	0°		33								27	28509	
													19	35	2.97		Sivan	1826396.066	30	35° E	0°		34								28	28510	
													08	20	11.9		Tammuz	1826425.597	29	35° E	0°		35								29	28511	
													21	05	20.8		Ab	1826455.128	30	35° E	0°		36								30	28512	
													9	50	29.2		Elul	1826484.66	30	35° E	0°		37	5001	3	384					31	28513	
													22	35	38.6		Ethanim	1826514.191	29	35° E	0°		38								32	28514	
													11	20	47.5		Bul	1826543.722	30	35° E	0°		39								33	28515	
													00	05	56.4		Chislev	1826573.254	29	35° E	0°		40								34	28516	

6th Civil Year or 48th | 13 Months | 6th Civil Year or 48th
6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year
Half of 7th or 49th Civil Year | 12 Months | 7th Civil Year or 49th Civil Year (Not Sabbatical Year)
5 months = Sabbatical | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)
Every 7th Year | 1st Civil Year | 12 Months
Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year
2nd Civil Year | 12 Months | 2nd Civil Year
2nd Religious Year | 12 Months | 2nd Religious Year
3rd Civil Year | 13 Months | 3rd Civil Year
3rd Religious Year | 13 Months | 3rd Religious Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314

41								1247.910815	61853								1826691.308	61853			12	51	5.34		Tebeth	1826602.785	30	35° E	0°		41	4th Civil Year	12 Months	4th Civil Year					35	28517	
42								1278.347664	61854								1826720.841	61854			01	36	14.2		Sebat	1826632.317	29	35° E	0°		42								36	28518	
43								1308.784513	61855								1826750.373	61855			14	21	22.8		Adar	1826661.848	30	35° E	0°		43				2306	3	384		37	28519	
44								1339.221362	61856								1826779.906	61856			03	06	32.0		Abib	1826691.379	29	35° E	0°		44				4th Religious Year	12 Months	4th Religious Year		38	28520	
45								1369.658211	61857								1826809.439	61857			15	51	40.9		Zif	1826720.911	30	35° E	0°		45								39	28521	
46								1400.09506	61858								1826838.972	61858			04	36	49.9		Sivan	1826750.442	29	35° E	0°		46								40	28522	
47								1430.53191	61859								1826868.505	61859			17	21	58.8		Tammuz	1826779.973	30	35° E	0°		47								41	28523	
48								365 = D/NTY	61860								1826898.037	61860			06	07	07.7		Ab	1826809.505	29	35° E	0°		48								42	28524	
49								1491.405608	61861								1826927.57	61861			18	52	16.3		Elul	1826839.036	30	35° E	0°		49	5002	4	354					43	28525	
50								1521.842457	61862								1826957.103	61862			07	37	25.5		Ethanim	1826868.567	29	35° E	0°		50								44	28526	
51								1552.279306	61863								1826986.636	61863			20	22	34.4		Bul	1826898.099	30	35° E	0°		51								45	28527	
52								1582.716155	61864								1827016.169	61864			09	07	43.3		Chislev	1826927.63	30	35° E	0°		52								46	28528	
53								1613.153004	61865								1827045.701	61865			21	52	52.2		Tebeth	1826957.161	29	35° E	0°		53								47	28529	
54								1643.589854	61866								1827075.234	61866			10	38	1.18		Sebat	1826986.693	30	35° E	0°		54								48	28530	
55								1674.026703	61867								1827104.767	61867			23	23	9.89		Adar	1827016.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year					49	28531	
56								1704.463552	61868								1827134.3	61868			12	08	19		Abib	1827045.755	30	35° E	0°		56				2307	4	354		50	28532	
57								1734.900401	61869								1827163.832	61869			00	53	27.9		Zif	1827075.287	29	35° E	0°		57				5th Religious Year	13 Months	5th Religious Year		51	28533	
58								1765.33725	61870								1827193.365	61870			13	38	36.8		Sivan	1827104.818	30	35° E	0°		58								52	28534	
59								1795.774099	61871								1827222.898	61871			02	23	45.7		Tammuz	1827134.35	29	35° E	0°		59								53	28535	
60								366 = D/NTY	61872								1827252.431	61872			15	08	54.7		Ab	1827163.881	30	35° E	0°		60								54	28536	
61								1856.647798	61873								1827281.964	61873			3	54	3.46		Elul	1827193.412	29	35° E	0°		61	5003	5	354					55	28537	
62								1887.084647	61874								1827311.496	61874			16	39	12.5		Ethanim	1827222.944	30	35° E	0°		62								56	28538	
63								1917.521496	61875								1827341.029	61875			05	24	21.4		Bul	1827252.475	29	35° E	0°		63								57	28539	
64								1947.958345	61876								1827370.562	61876			18	09	30.3		Kislev	1827282.006	30	35° E	0°		64								58	28540	
65								1978.395194	61877								1827400.095	61877			06	54	39.2		Tebeth	1827311.538	29	35° E	0°		65								59	28541	
66								2008.832043	61878								1827429.628	61878			19	39	48.1		EM 2	1827341.069	30	35° E	0°		66								60	28542	
67								2039.268892	61879								1827459.16	61879			08	24	57		Sebat	1827370.6	29	35° E	0°		67								61	28543	
68								2069.705742	61880								1827488.693	61880			21	10	5.66		Adar	1827400.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year	2308	5	384		62	28544	
69								2100.142591	61881								1827518.226	61881			09	55	14.8		Abib	1827429.663	30	35° E	0°		69								63	28545	
70								2130.57944	61882								1827547.759	61882			22	40	23.8		Zif	1827459.194	29	35° E	0°		70								64	28546	
71								2161.016289	61883								1827577.291	61883			11	25	32.6		Sivan	1827488.726	30	35° E	0°		71								65	28547	
72								365 = D/NTY	61884								1827606.824	61884			00	10	41.6		Tammuz	1827518.257	29	35° E	0°		72								66	28548	
73								2221.889987	61885								1827636.357	61885			12	55	50.4		Ab	1827547.788	30	35° E	0°		73								67	28549	
74								2252.326836	61886								1827665.89	61886			1	40	59.2		Elul	1827577.32	29	35° E	0°		74	5004	6	384					68	28550	
75								2282.763686	61887								1827695.423	61887			14	26	8.31		Ethanim	1827606.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)					69	28551	
76								2313.200535	61888								1827724.955	61888			03	11	17.2		Bul	1827636.383	29	35° E	0°		76								70	28552	
77								2343.637384	61889								1827754.488	61889			15	56	26.1		Chislev	1827665.914	30	35° E	0°		77								71	28553	
78								2374.074233	61890								1827784.021	61890			04	41	35.0		Tebeth	1827695.445	29	35° E	0°		78								72	28554	
79								2404.511082	61891								1827813.554	61891			17	26	44		Sebat	1827724.977	30	35° E	0°		79								73	28555	
80								2434.947931	61892								1827843.087	61892			6	11	52.8		Adar	1827754.508	29	35° E	0°		80				2309	6	354		74	28556	
81								2465.38478	61893								1827872.619	61893			18	57	1.78		Abib	1827784.039	30	35° E	0°		81				Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)		75	28557	
82								2495.821629	61894								1827902.152	61894			07	42	10.7		Zif	1827813.571	29	35° E	0°		82								76	28558	
83								2526.258479	61895								1827931.685	61895			20	27	19.6		Sivan	1827843.102	30	35° E	0°		83								77	28559	
84								365 = D/NTY	61896								1827961.218	61896			09	12	28.5		Tammuz	1827872.633	30	35° E	0°		84								78	28560	
85								2587.132177	61897								1827990.75	61897			21	57	37.4		Ab	1827902.165	29	35° E	0°		85								79	28561	
86								2617.569026	61898								1828020.283	61898			10	42	46.4		Elul	1827931.696	30	35° E	0°		86	5005	7	355					80	28562	
87								2648.005875	61899								1828049.816	61899			23	27	55.2		Ethanim	1827961.227	29	35° E	0°		87								81	28563	
88								2678.442724	61900								1828079.349	61900			12	13	4.15		Bul	1827990.759	30	35° E	0°		88								82	28564	
89								2708.879573	61901								1828108.882	61901			00	58	13.0		Chislev	1828020.29	29	35° E	0°		89								83	28565	
90								2739.316423	61902								1828138.414	61902			13	43	21.9		Tebeth	1828049.821	30	35° E	0°		90								84	28566	
91								2769.753272	61903								1828167.947	61903			02	28	30.8		Sebat	1828079.353	29	35° E	0°		91								85	28567	
92								2800.190121	61904								1828197.48	61904			15	13	39.9		Adar	1828108.884	30	35° E	0°		92								86	28568	
93								2830.62697	61905								1828227.013	61905			03	58	48.7		Abib	1828138.416	29	35° E	0°		93				2310	7	355		87	28569	
94								2861.063819	61906								1828256.545	61906			16	43	57.6		Zif	1828167.947	30	35° E	0°		94								88	28570	
95								2891.500668	61907								1828286.078	61907			05	29	6.53		Sivan	1828197.478	29	35° E	0°		95								89	28571	
96								365 = D/NTY	61908								1828315.611	61908			18	14	15.4		Tammuz	1828227.01	30	35° E	0°		96								90	28572	
97								2952.374367	61909								1828345.144	61909			06	59	24.3		Ab	1828256.541	29	35° E	0°		97								91	28573	
98								2982.811216	61910								1828374.677	61910			19	44	33.3		EM 3	1828286.072	30	35° E	0°		98								92	28574	
99								3013.248065	61911								1828404.209	61911			8	29	42.1		Elul	1828315.604	29	35° E	0°		99	5006	8	383					93	28575	
100								3043.684914	61912								1828433.742	61912			21	14	51.0		Ethanim	1828345.135	30	35° E	0°		100								94	28576	
101								3074.121763	61913								1828463.275	61913			10	0	0		Bul	1828374.666	30	35° E	0°		101	Year		Year	gious Year or 8th Religious Year	13 Months	gious Year or 8th Religious Year		95	28577	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

102	**days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3104.558612	61914							1828492.808	61914			22	45	8.91		Chislev	1828404.198	29	35° E	0°		102	2nd Civil Year or 9th Civil	12 Months	2nd Civil Year or 9th Civil	1st Rel		1st Rel		96	28578	
103		3134.995461	61915							1828522.341	61915			11	30	17.8		Tebeth	1828433.729	30	35° E	0°		103								97	28579	
104		3165.432311	61916							1828551.873	61916			00	15	26.7		Sebat	1828463.26	29	35° E	0°		104								98	28580	
105		3195.86916	61917							1828581.406	61917			13	0	35.7		Adar	1828492.792	30	35° E	0°		105				2311	8	384		99	28581	
106		3226.306009	61918							1828610.939	61918			01	45	44.5		Abib	1828522.323	29	35° E	0°		106								100	28582	
107		3256.742858	61919							1828640.472	61919			14	30	53.4		Zif	1828551.854	30	35° E	0°		107								101	28583	
108		366 = D/NTY	61920							1828670.004	61920			03	16	2.37		Sivan	1828581.386	29	35° E	0°		108								102	28584	
109		3317.616556	61921							1828699.537	61921			16	01	11.2		Tammuz	1828610.917	30	35° E	0°		109								103	28585	
110		3348.053405	61922							1828729.07	61922			04	46	20.1		Ab	1828640.449	29	35° E	0°		110								104	28586	
111		3378.490255	61923							1828758.603	61923			17	31	29.3		Elul	1828669.98	30	35° E	0°		111	5007	9	355					105	28587	
112		3408.927104	61924							1828788.136	61924			06	16	38.0		Ethanim	1828699.511	29	35° E	0°		112								106	28588	
113		3439.363953	61925							1828817.668	61925			19	01	46.9		Bul	1828729.043	30	35° E	0°		113								107	28589	
114		3469.800802	61926							1828847.201	61926			07	46	55.8		Chislev	1828758.574	29	35° E	0°		114								108	28590	
115		3500.237651	61927							1828876.734	61927			20	32	4.75		Tebeth	1828788.105	30	35° E	0°		115								109	28591	
116		3530.6745	61928							1828906.267	61928			09	17	13.6		Sebat	1828817.637	30	35° E	0°		116								110	28592	
117		3561.111349	61929							1828935.8	61929			22	2	22.8		Adar	1828847.168	29	35° E	0°		117				2312	9	354		111	28593	
118		3591.548199	61930							1828965.332	61930			10	47	31.4		Abib	1828876.699	30	35° E	0°		118								112	28594	
119		3621.985048	61931							1828994.865	61931			23	32	40.3		Zif	1828906.231	29	35° E	0°		119								113	28595	
120		365 = D/NTY	61932							1829024.398	61932			12	17	49.3		Sivan	1828935.762	30	35° E	0°		120								114	28596	
121		3682.858746	61933							1829053.931	61933			01	02	58.2		Tammuz	1828965.293	29	35° E	0°		121								115	28597	
122		3713.295595	61934							1829083.463	61934			13	48	7.12		Ab	1828994.825	30	35° E	0°		122								116	28598	
123		3743.732444	61935							1829112.996	61935			2	33	15.6		Elul	1829024.356	29	35° E	0°		123	5008	10	354					117	28599	
124		3774.169293	61936							1829142.529	61936			15	18	24.9		Ethanim	1829053.887	30	35° E	0°		124								118	28600	
125		3804.606143	61937							1829172.062	61937			4	3	33.8		Bul	1829083.419	29	35° E	0°		125								119	28601	
126		3835.042992	61938							1829201.595	61938			16	48	42.7		Chislev	1829112.95	30	35° E	0°		126								120	28602	
127		3865.479841	61939							1829231.127	61939			05	33	51.7		Tebeth	1829142.482	29	35° E	0°		127								121	28603	
128		3895.91669	61940							1829260.66	61940			18	19	0.59		Sebat	1829172.013	30	35° E	0°		128								122	28604	
129		3926.353539	61941							1829290.193	61941			7	4	9.12		Adar	1829201.544	29	35° E	0°		129				2313	10	354		123	28605	
130		3956.790388	61942							1829319.726	61942			19	49	18.4		Abib	1829231.076	30	35° E	0°		130								124	28606	
131		3987.227237	61943							1829349.259	61943			08	34	27.3		EM 4	1829260.607	29	35° E	0°		131								125	28607	
132		365 = D/NTY	61944							1829378.791	61944			21	19	36.2		Zif	1829290.138	30	35° E	0°		132								126	28608	
133		4048.100936	61945							1829408.324	61945			10	4	45.1		Sivan	1829319.67	30	35° E	0°		133								127	28609	
134		4078.537785	61946							1829437.857	61946			22	49	54.1		Tammuz	1829349.201	29	35° E	0°		134								128	28610	
135		4108.974634	61947							1829467.39	61947			11	35	2.97		Ab	1829378.732	30	35° E	0°		135								129	28611	
136		4139.411483	61948							1829496.922	61948			0	20	12.2		Elul	1829408.264	29	35° E	0°		136	5009	11	384					130	28612	
137		4169.848332	61949							1829526.455	61949			13	5	20.8		Ethanim	1829437.795	30	35° E	0°		137								131	28613	
138		4200.285181	61950							1829555.988	61950			01	50	29.7		Bul	1829467.326	29	35° E	0°		138								132	28614	
139		4230.72203	61951							1829585.521	61951			14	35	38.6		Chislev	1829496.858	30	35° E	0°		139								133	28615	
140		4261.15888	61952							1829615.054	61952			3	20	47.5		Tebeth	1829526.389	29	35° E	0°		140								134	28616	
141		4291.595729	61953							1829644.586	61953			16	5	56.4		Sebat	1829555.92	30	35° E	0°		141								135	28617	
142		4322.032578	61954							1829674.119	61954			4	51	4.9		Adar	1829585.452	29	35° E	0°		142				2314	11	384		136	28618	
143		4352.469427	61955							1829703.652	61955			17	36	14.3		Abib	1829614.983	30	35° E	0°		143								137	28619	
144		365 = D/NTY	61956							1829733.185	61956			6	21	23.1		Zif	1829644.515	29	35° E	0°		144								138	28620	
145		4413.343125	61957							1829762.717	61957			19	6	32.0		Sivan	1829674.046	30	35° E	0°		145								139	28621	
146		4443.779974	61958							1829792.25	61958			7	51	40.9		Tammuz	1829703.577	29	35° E	0°		146								140	28622	
147		4474.216824	61959							1829821.783	61959			20	36	49.9		Ab	1829733.109	30	35° E	0°		147								141	28623	
148		4504.653673	61960							1829851.316	61960			9	21	58.5		Elul	1829762.64	30	35° E	0°		148	5010	12	355					142	28624	
149		4535.090522	61961							1829880.849	61961			22	7	7.72		Ethanim	1829792.171	29	35° E	0°		149								143	28625	
150		4565.527371	61962							1829910.381	61962			10	52	16.6		Bul	1829821.703	30	35° E	0°		150								144	28626	
151	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885	4595.96422	61963							1829939.914	61963			23	37	25.5		Chislev	1829851.234	29	35° E	0°		151								145	28627	
152		4626.401069	61964							1829969.447	61964			12	22	34.4		Tebeth	1829880.765	30	35° E	0°		152								146	28628	
153		4656.837918	61965							1829998.98	61965			1	7	43.3		Sebat	1829910.297	29	35° E	0°		153								147	28629	
154		4687.274768	61966							1830028.513	61966			13	52	52		Adar	1829939.828	30	35° E	0°		154				2315	12	355		148	28630	
155		4717.711617	61967							1830058.045	61967			2	38	1.19		Abib	1829969.359	29	35° E	0°		155								149	28631	
156		365 = D/NTY	61968							1830087.578	61968			15	23	10.0		Zif	1829998.891	30	35° E	0°		156								150	28632	
157		4778.585315	61969							1830117.111	61969			4	8	19		Sivan	1830028.422	29	35° E	0°		157								151	28633	
158		4809.022164	61970							1830146.644	61970			16	53	27.9		Tammuz	1830057.953	30	35° E	0°		158								152	28634	
159		4839.459013	61971							1830176.176	61971			5	38	36.8		Ab	1830087.485	29	35° E	0°		159								153	28635	
160		4869.895862	61972							1830205.709	61972			18	23	45.6		Elul	1830117.016	30	35° E	0°		160	5011	13	354					154	28636	
161		4900.332712	61973							1830235.242	61973			7	8	54.7		Ethanim	1830146.548	29	35° E	0°		161								155	28637	
162		4930.769561	61974							1830264.775	61974			19	54	3.56		Bul	1830176.079	30	35° E	0°		162								156	28638	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

163								4961.20641	61975								1830294.308	61975			8	39	12.5		Kislev	1830205.61	29	35° E	0°		163	7th Civil Year or 14th Civil Year Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year Sabbatical Year)	6th Religio		6th Religio	157	28639		
164								4991.643259	61976								1830323.84	61976			21	24	21.4		EM 5	1830235.142	30	35° E	0°		164							158	28640		
165								5022.080108	61977								1830353.373	61977			10	9	30.3		Tebeth	1830264.673	30	35° E	0°		165							159	28641		
166								5052.516957	61978								1830382.906	61978			22	54	39.2		Sebat	1830294.204	29	35° E	0°		166							160	28642		
167								5082.953806	61979								1830412.439	61979			11	39	47.8		Adar	1830323.736	30	35° E	0°		167				2316	13	384	161	28643		
168								366 = D/NTY	61980								1830441.972	61980			0	24	57		Abib	1830353.267	29	35° E	0°		168							162	28644		
169								5143.827505	61981								1830471.504	61981			13	10	5.94		Zif	1830382.798	30	35° E	0°		169							163	28645		
170								5174.264354	61982								1830501.037	61982			1	55	14.9		Sivan	1830412.33	29	35° E	0°		170							164	28646		
171								5204.701203	61983								1830530.57	61983			14	40	23.8		Tammuz	1830441.861	30	35° E	0°		171							165	28647		
172								5235.138052	61984								1830560.103	61984			3	25	32.7		Ab	1830471.392	29	35° E	0°		172							166	28648		
173								5265.574901	61985								1830589.635	61985			16	10	41.6		Elul	1830500.924	30	35° E	0°		173	5012	14	384				167	28649		
174								5296.01175	61986								1830619.168	61986			04	55	50.5		Ethanim	1830530.455	29	35° E	0°		174							168	28650		
175								5326.4486	61987								1830648.701	61987			17	40	59.4		Bul	1830559.986	30	35° E	0°		175							169	28651		
176								5356.885449	61988								1830678.234	61988			6	26	8.32		Chislev	1830589.518	29	35° E	0°		176							170	28652		
177								5387.322298	61989								1830707.767	61989			19	11	17.2		Tebeth	1830619.049	30	35° E	0°		177							171	28653		
178								5417.759147	61990								1830737.299	61990			7	56	26.1		Sebat	1830648.581	29	35° E	0°		178							172	28654		
179								5448.195996	61991								1830766.832	61991			20	41	34.9		Adar	1830678.112	30	35° E	0°		179							173	28655		
180								365 = D/NTY	61992								1830796.365	61992			9	26	44		Abib	1830707.643	30	35° E	0°		180							174	28656		
181								5509.069694	61993								1830825.898	61993			22	11	52.9		Zif	1830737.175	29	35° E	0°		181							175	28657		
182								5539.506543	61994								1830855.431	61994			10	57	1.78		Sivan	1830766.706	30	35° E	0°		182							176	28658		
183								5569.943393	61995								1830884.963	61995			23	42	10.7		Tammuz	1830796.237	29	35° E	0°		183							177	28659		
184								5600.380242	61996								1830914.496	61996			12	27	19.6		Ab	1830825.769	30	35° E	0°		184							178	28660		
185								5630.817091	61997								1830944.029	61997			1	12	28.5		Elul	1830855.3	29	35° E	0°		185	5013	15	354				179	28661		
186								5661.25394	61998								1830973.562	61998			13	57	37.4		Ethanim	1830884.831	30	35° E	0°		186							180	28662		
187								5691.690789	61999								1831003.094	61999			2	42	46.3		Bul	1830914.363	29	35° E	0°		187							181	28663		
188								5722.127638	62000								1831032.627	62000			15	27	55.2		Chislev	1830943.894	30	35° E	0°		188							182	28664		
189								5752.564487	62001								1831062.16	62001			4	13	4.15		Tebeth	1830973.425	29	35° E	0°		189							183	28665		
190								5783.001337	62002								1831091.693	62002			16	58	13.0		Sebat	1831002.957	30	35° E	0°		190							184	28666		
191								5813.438186	62003								1831121.226	62003			5	43	22.1		Adar	1831032.488	29	35° E	0°		191							185	28667		
192								365 = D/NTY	62004								1831150.758	62004			18	28	30.8		Abib	1831062.019	30	35° E	0°		192							186	28668		
193								5874.311884	62005								1831180.291	62005			7	13	39.8		Zif	1831091.551	29	35° E	0°		193							187	28669		
194								5904.748733	62006								1831209.824	62006			19	58	48.7		Sivan	1831121.082	30	35° E	0°		194							188	28670		
195								5935.185582	62007								1831239.357	62007			8	43	57.6		Tammuz	1831150.614	29	35° E	0°		195							189	28671		
196								5965.622431	62008								1831268.889	62008			21	29	6.53		EM 6	1831180.145	30	35° E	0°		196							190	28672		
197								5996.059281	62009								1831298.422	62009			10	14	15.4		Ab	1831209.676	30	35° E	0°		197							191	28673		
198								6026.49613	62010								1831327.955	62010			22	59	24.2		Elul	1831239.208	29	35° E	0°		198	5014	16	384				192	28674		
199								6056.932979	62011								1831357.488	62011			11	44	33.2		Ethanim	1831268.739	30	35° E	0°		199							193	28675		
200								6087.369828	62012								1831387.021	62012			0	29	42.1		Bul	1831298.27	29	35° E	0°		200							194	28676		
201								6117.806677	62013								1831416.553	62013			13	14	51.0		Chislev	1831327.802	30	35° E	0°		201							195	28677		
202								6148.243526	62014								1831446.086	62014			2	0	0		Tebeth	1831357.333	29	35° E	0°		202							196	28678		
203								6178.680375	62015								1831475.619	62015			14	45	8.91		Sebat	1831386.864	30	35° E	0°		203							197	28679		
204								365 = D/NTY	62016								1831505.152	62016			3	30	17.8		Adar	1831416.396	29	35° E	0°		204							198	28680		
205								6239.554074	62017								1831534.685	62017			16	15	26.7		Abib	1831445.927	30	35° E	0°		205							199	28681		
206								6269.990923	62018								1831564.217	62018			5	0	35.6		Zif	1831475.458	29	35° E	0°		206							200	28682		
207								6300.427772	62019								1831593.75	62019			17	45	44.5		Sivan	1831504.99	30	35° E	0°		207							201	28683		
208								6330.864621	62020								1831623.283	62020			6	30	53.4		Tammuz	1831534.521	29	35° E	0°		208							202	28684		
209								6361.30147	62021								1831652.816	62021			19	16	2.37		Ab	1831564.052	30	35° E	0°		209							203	28685		
210								6391.738319	62022								1831682.348	62022			8	1	11.4		Elul	1831593.584	29	35° E	0°		210	5015	17	354				204	28686		
211								6422.175169	62023								1831711.881	62023			20	46	20.1		Ethanim	1831623.115	30	35° E	0°		211							205	28687		
212								6452.612018	62024								1831741.414	62024			9	31	29.1		Bul	1831652.647	30	35° E	0°		212							206	28688		
213								6483.048867	62025								1831770.947	62025			22	16	38.0		Chislev	1831682.178	29	35° E	0°		213							207	28689		
214								6513.485716	62026								1831800.48	62026			11	1	46.9		Tebeth	1831711.709	30	35° E	0°		214							208	28690		
215								6543.922565	62027								1831830.012	62027			23	46	55.8		Sebat	1831741.241	29	35° E	0°		215							209	28691		
216								366 = D/NTY	62028								1831859.545	62028			12	32	4.99		Adar	1831770.772	30	35° E	0°		216							210	28692		
217								6604.796263	62029								1831889.078	62029			1	17	13.6		Abib	1831800.303	29	35° E	0°		217							211	28693		
218								6635.233113	62030								1831918.611	62030			14	2	22.6		Zif	1831829.835	30	35° E	0°		218							212	28694		
219								6665.669962	62031								1831948.144	62031			2	47	31.4		Sivan	1831859.366	29	35° E	0°		219							213	28695		
220								6696.106811	62032								1831977.676	62032			15	32	40.3		Tammuz	1831888.897	30	35° E	0°		220							214	28696		
221								6726.54366	62033								1832007.209	62033			4	17	49.3		Ab	1831918.429	29	35° E	0°		221							215	28697		
222								6756.980509	62034								1832036.742	62034			17	2	57.7		Elul	1831947.96	30	35° E	0°		222	5016	18	355				216	28698		
223								6787.417358	62035								1832066.275	62035			5	48	7.12		Ethanim	1831977.491	29	35° E	0°		223							217	28699		

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

224								6817.854207	62036								1832095.807	62036			18	33	16.0		Bul	1832007.023	30	35° E	0°		224	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious	13	4th Religious	218	28700	
225								6848.291057	62037								1832125.34	62037			7	18	24.9		Chislev	1832036.554	29	35° E	0°		225							219	28701	
226								6878.727906	62038								1832154.873	62038			20	3	33.8		Tebeth	1832066.085	30	35° E	0°		226							220	28702	
227								6909.164755	62039								1832184.406	62039			8	48	42.7		Sebat	1832095.617	29	35° E	0°		227							221	28703	
228								365 = D/NTY	62040								1832213.939	62040			21	33	51.7		Adar	1832125.148	30	35° E	0°		228							222	28704	
229								6970.038453	62041								1832243.471	62041			10	19	0.76		EM 7	1832154.68	30	35° E	0°		229				2321	18	384	223	28705	
230								7000.475302	62042								1832273.004	62042			23	4	9.50		Abib	1832184.211	29	35° E	0°		230							224	28706	
231								7030.912151	62043								1832302.537	62043			11	49	18.4		Zif	1832213.742	30	35° E	0°		231							225	28707	
232								7061.349	62044								1832332.07	62044			0	34	27.3		Sivan	1832243.274	29	35° E	0°		232							226	28708	
233								7091.78585	62045								1832361.603	62045			13	19	36.2		Tammuz	1832272.805	30	35° E	0°		233							227	28709	
234								7122.222699	62046								1832391.135	62046			2	4	44.1		Ab	1832302.336	29	35° E	0°		234							228	28710	
235								7152.659548	62047								1832420.668	62047			14	49	54.3		Elul	1832331.868	30	35° E	0°		235	5017	19	384				229	28711	
236								7183.096397	62048								1832450.201	62048			3	35	2.97		Ethanim	1832361.399	29	35° E	0°		236							230	28712	
237								7213.533246	62049								1832479.734	62049			16	20	11.8		Bul	1832390.93	30	35° E	0°		237							231	28713	
238								7243.970095	62050								1832509.266	62050			5	5	20.7		Chislev	1832420.462	29	35° E	0°		238							232	28714	
239								7274.406944	62051								1832538.799	62051			17	50	29.7		Tebeth	1832449.993	30	35° E	0°		239							233	28715	
240								365 = D/NTY	62052								1832568.332	62052			6	35	38.6		Sebat	1832479.524	29	35° E	0°		240							234	28716	
241								7335.280643	62053								1832597.865	62053			19	20	47.0		Adar	1832509.056	30	35° E	0°		241							235	28717	
242								7365.717492	62054								1832627.398	62054			8	5	56.4		Abib	1832538.587	29	35° E	0°		242				2322	19	354	236	28718	
243								7396.154341	62055								1832656.93	62055			20	51	5.34		Zif	1832568.118	30	35° E	0°		243							237	28719	
244								7426.59119	62056								1832686.463	62056			9	36	14.2		Sivan	1832597.65	30	35° E	0°		244							238	28720	
245								7457.028039	62057								1832715.996	62057			22	21	23.1		Tammuz	1832627.181	29	35° E	0°		245							239	28721	
246								7487.464888	62058								1832745.529	62058			11	6	32.0		Ab	1832656.713	30	35° E	0°		246							240	28722	
247								7517.901738	62059								1832775.061	62059			23	51	40.6		Elul	1832686.244	29	35° E	0°		247	5018	20	354				241	28723	
248								7548.338587	62060								1832804.594	62060			12	36	49.9		Ethanim	1832715.775	30	35° E	0°		248							242	28724	
249								7578.775436	62061								1832834.127	62061			1	21	58.8		Bul	1832745.307	29	35° E	0°		249							243	28725	
250								7609.212285	62062								1832863.66	62062			14	7	7.72		Chislev	1832774.838	30	35° E	0°		250							244	28726	
251								7639.649134	62063								1832893.193	62063			2	52	16.6		Tebeth	1832804.369	29	35° E	0°		251							245	28727	
252								365 = D/NTY	62064								1832922.725	62064			15	37	25.5		Sebat	1832833.901	30	35° E	0°		252							246	28728	
253								7700.522832	62065								1832952.258	62065			4	22	34.2		Adar	1832863.432	29	35° E	0°		253				2323	20	354	247	28729	
254								7730.959682	62066								1832981.791	62066			17	7	43.4		Abib	1832892.963	30	35° E	0°		254							248	28730	
255								7761.396531	62067								1833011.324	62067			5	52	52.3		Zif	1832922.495	29	35° E	0°		255							249	28731	
256								7791.83338	62068								1833040.857	62068			18	38	1.19		Sivan	1832952.026	30	35° E	0°		256							250	28732	
257								7822.270229	62069								1833070.389	62069			7	23	10.1		Tammuz	1832981.557	29	35° E	0°		257							251	28733	
258								7852.707078	62070								1833099.922	62070			20	8	19		Ab	1833011.089	30	35° E	0°		258							252	28734	
259								7883.143927	62071								1833129.455	62071			8	53	27.7		Elul	1833040.62	29	35° E	0°		259	5019	21	354				253	28735	
260								7913.580776	62072								1833158.988	62072			21	38	36.8		Ethanim	1833070.151	30	35° E	0°		260							254	28736	
261								7944.017626	62073								1833188.52	62073			10	23	45.7		Bul	1833099.683	30	35° E	0°		261							255	28737	
262								7974.454475	62074								1833218.053	62074			23	8	54.7		EM 8	1833129.214	29	35° E	0°		262							256	28738	
263								8004.891324	62075								1833247.586	62075			11	54	3.56		Kislev	1833158.746	30	35° E	0°		263							257	28739	
264								365 = D/NTY	62076								1833277.119	62076			0	39	12.5		Tebeth	1833188.277	29	35° E	0°		264							258	28740	
265								8065.765022	62077								1833306.652	62077			13	24	21.4		Sebat	1833217.808	30	35° E	0°		265							259	28741	
266								8096.201871	62078								1833336.184	62078			2	9	30		Adar	1833247.34	29	35° E	0°		266							260	28742	
267								8126.63872	62079								1833365.717	62079			14	54	39.2		Abib	1833276.871	30	35° E	0°		267							261	28743	
268								8157.07557	62080								1833395.25	62080			3	39	48.1		Zif	1833306.402	29	35° E	0°		268							262	28744	
269								8187.512419	62081								1833424.783	62081			16	24	57		Sivan	1833335.934	30	35° E	0°		269							263	28745	
270								8217.949268	62082								1833454.316	62082			5	10	5.94		Tammuz	1833365.465	29	35° E	0°		270							264	28746	
271								8248.386117	62083								1833483.848	62083			17	55	14.9		Ab	1833394.996	30	35° E	0°		271							265	28747	
272								8278.822966	62084								1833513.381	62084			6	40	23.5		Elul	1833424.528	29	35° E	0°		272	5020	22	384				266	28748	
273								8309.259815	62085								1833542.914	62085			19	25	32.7		Ethanim	1833454.059	30	35° E	0°		273							267	28749	
274								8339.696664	62086								1833572.447	62086			8	10	41.6		Bul	1833483.59	29	35° E	0°		274							268	28750	
275								8370.133514	62087								1833601.979	62087			20	55	50.5		Chislev	1833513.122	30	35° E	0°		275							269	28751	
276								366 = D/NTY	62088								1833631.512	62088			9	40	59.4		Tebeth	1833542.653	30	35° E	0°		276							270	28752	
277								8431.007212	62089								1833661.045	62089			22	26	8.31		Sebat	1833572.184	29	35° E	0°		277							271	28753	
278								8461.444061	62090								1833690.578	62090			11	11	17.1		Adar	1833601.716	30	35° E	0°		278				2325	22	355	272	28754	
279								8491.88091	62091								1833720.111	62091			23	56	26.1		Abib	1833631.247	29	35° E	0°		279							273	28755	
280								8522.317759	62092								1833749.643	62092			12	41	35.0		Zif	1833660.779	30	35° E	0°		280							274	28756	
281								8552.754608	62093								1833779.176	62093			1	26	43.9		Sivan	1833690.31	29	35° E	0°		281							275	28757	
282								8583.191457	62094								1833808.709	62094			14	11	52.8		Tammuz	1833719.841	30	35° E	0°		282							276	28758	
283								8613.628307	62095								1833838.242	62095			2	57	1.78		Ab	1833749.373	29	35° E	0°		283							277	28759	
284								8644.065156	62096								1833867.775	62096			15	42	10.7		Elul	1833778.904	30	35° E	0°		284	5021	23	355				278	28760	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

285								8674.502005	62097								1833897.307	62097			04	27	19.6		Ethanim	1833808.435	29	35° E	0°		285	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year	2nd Religious Year	12	2nd Religious Year	279	28761	
286								8704.938854	62098								1833926.84	62098			17	12	28.5		Bul	1833837.967	30	35° E	0°		286							280	28762	
287								8735.375703	62099								1833956.373	62099			5	57	37.4		Chislev	1833867.498	29	35° E	0°		287							281	28763	
288								365 = D/NTY	62100								1833985.906	62100			18	42	46.3		Tebeth	1833897.029	30	35° E	0°		288							282	28764	
289								8796.249401	62101								1834015.438	62101			7	27	55.2		Sebat	1833926.561	29	35° E	0°		289							283	28765	
290								8826.686251	62102								1834044.971	62102			20	13	4.22		Adar	1833956.092	30	35° E	0°		290				2326	23	354	284	28766	
291								8857.1231	62103								1834074.504	62103			8	58	13.0		Abib	1833985.623	29	35° E	0°		291							285	28767	
292								8887.559949	62104								1834104.037	62104			21	43	21.9		Zif	1834015.155	30	35° E	0°		292							286	28768	
293								8917.996798	62105								1834133.57	62105			10	28	30.8		Sivan	1834044.686	30	35° E	0°		293							287	28769	
294								8948.433647	62106								1834163.102	62106			23	13	39.8		EM 9	1834074.217	29	35° E	0°		294							288	28770	
295								8978.870496	62107								1834192.635	62107			11	58	48.7		Tammuz	1834103.749	30	35° E	0°		295							289	28771	
296								9009.307345	62108								1834222.168	62108			0	43	57.6		Ab	1834133.28	29	35° E	0°		296							290	28772	
297								9039.744195	62109								1834251.701	62109			13	29	6.43		Elul	1834162.812	30	35° E	0°		297	5022	24	384				291	28773	
298								9070.181044	62110								1834281.233	62110			2	14	15.4		Ethanim	1834192.343	29	35° E	0°		298							292	28774	
299								9100.617893	62111								1834310.766	62111			14	59	24.3		Bul	1834221.874	30	35° E	0°		299							293	28775	
300								365 = D/NTY	62112								1834340.299	62112			3	44	33.2		Chislev	1834251.406	29	35° E	0°		300							294	28776	
301								9161.491591	62113								1834369.832	62113			16	29	41.1		Tebeth	1834280.937	30	35° E	0°		301							295	28777	
302								9191.92844	62114								1834399.365	62114			5	14	51.1		Sebat	1834310.468	29	35° E	0°		302							296	28778	
303								9222.365289	62115								1834428.897	62115			18	00	0		Adar	1834340	30	35° E	0°		303				2327	24	384	297	28779	
304								9252.802139	62116								1834458.43	62116			6	45	8.91		Abib	1834369.531	29	35° E	0°		304							298	28780	
305								9283.238988	62117								1834487.963	62117			19	30	17.8		Zif	1834399.062	30	35° E	0°		305							299	28781	
306								9313.675837	62118								1834517.496	62118			8	15	26.7		Sivan	1834428.594	29	35° E	0°		306							300	28782	
307								9344.112686	62119								1834547.029	62119			21	0	35.6		Tammuz	1834458.125	30	35° E	0°		307							301	28783	
308								9374.549535	62120								1834576.561	62120			9	45	44.5		Ab	1834487.656	30	35° E	0°		308							302	28784	
309								9404.986384	62121								1834606.094	62121			22	30	53.6		Elul	1834517.188	29	35° E	0°		309	5023	25	354				303	28785	
310								9435.423233	62122								1834635.627	62122			11	16	2.37		Ethanim	1834546.719	30	35° E	0°		310							304	28786	
311								9465.860083	62123								1834665.16	62123			0	1	11.2		Bul	1834576.25	29	35° E	0°		311							305	28787	
312								365 = D/NTY	62124								1834694.692	62124			12	46	20.1		Chislev	1834605.782	30	35° E	0°		312							306	28788	
313								9526.733781	62125								1834724.225	62125			1	31	29.1		Tebeth	1834635.313	29	35° E	0°		313							307	28789	
314								9557.17063	62126								1834753.758	62126			14	16	38.0		Sebat	1834664.845	30	35° E	0°		314							308	28790	
315								9587.607479	62127								1834783.291	62127			3	1	47.1		Adar	1834694.376	29	35° E	0°		315				2328	25	354	309	28791	
316								9618.044328	62128								1834812.824	62128			15	46	55.8		Abib	1834723.907	30	35° E	0°		316							310	28792	
317								9648.481177	62129								1834842.356	62129			4	32	4.75		Zif	1834753.439	29	35° E	0°		317							311	28793	
318								9678.918027	62130								1834871.889	62130			17	17	13.6		Sivan	1834782.97	30	35° E	0°		318							312	28794	
319								9709.354876	62131								1834901.422	62131			6	2	22.5		Tammuz	1834812.501	29	35° E	0°		319							313	28795	
320								9739.791725	62132								1834930.955	62132			18	47	31.5		Ab	1834842.033	30	35° E	0°		320							314	28796	
321								9770.228574	62133								1834960.488	62133			7	32	40.7		Elul	1834871.564	29	35° E	0°		321	5024	26	354				315	28797	
322								9800.665423	62134								1834990.02	62134			20	17	49.3		Ethanim	1834901.095	30	35° E	0°		322							316	28798	
323								9831.102272	62135								1835019.553	62135			9	2	58.2		Bul	1834930.627	30	35° E	0°		323							317	28799	
324								366 = D/NTY	62136								1835049.086	62136			21	48	7.12		Chislev	1834960.158	29	35° E	0°		324							318	28800	
325								9891.975971	62137								1835078.619	62137			10	33	16.0		Tebeth	1834989.689	30	35° E	0°		325							319	28801	
326								9922.41282	62138								1835108.151	62138			23	18	24.9		Sebat	1835019.221	29	35° E	0°		326							320	28802	
327								9952.849669	62139								1835137.684	62139			12	3	33.4		EM 10	1835048.752	30	35° E	0°		327							321	28803	
328								9983.286518	62140								1835167.217	62140			0	48	42.9		Adar	1835078.283	29	35° E	0°		328				2329	26	384	322	28804	
329								10013.72337	62141								1835196.75	62141			13	33	51.6		Abib	1835107.815	30	35° E	0°		329							323	28805	
330								10044.16022	62142								1835226.283	62142			2	19	0.59		Zif	1835137.346	29	35° E	0°		330							324	28806	
331								10074.59707	62143								1835255.815	62143			15	4	9.5		Sivan	1835166.878	30	35° E	0°		331							325	28807	
332								10105.03391	62144								1835285.348	62144			3	49	18.4		Tammuz	1835196.409	29	35° E	0°		332							326	28808	
333								10135.47076	62145								1835314.881	62145			16	34	27.3		Ab	1835225.94	30	35° E	0°		333							327	28809	
334								10165.90761	62146								1835344.414	62146			5	19	36.4		Elul	1835255.472	29	35° E	0°		334	5025	27	384				328	28810	
335								10196.34446	62147								1835373.947	62147			18	4	45.1		Ethanim	1835285.003	30	35° E	0°		335							329	28811	
336								365 = D/NTY	62148								1835403.479	62148			6	49	54.0		Bul	1835314.534	29	35° E	0°		336							330	28812	
337								10257.21816	62149								1835433.012	62149			19	35	3.26		Chislev	1835344.066	30	35° E	0°		337							331	28813	
338								10287.65501	62150								1835462.545	62150			8	20	11.9		Tebeth	1835373.597	29	35° E	0°		338							332	28814	
339								10318.09186	62151								1835492.078	62151			21	5	20.5		Sebat	1835403.128	30	35° E	0°		339							333	28815	
340								10348.52871	62152								1835521.61	62152			9	50	29.2		Adar	1835432.66	30	35° E	0°		340							334	28816	
341								10378.96556	62153								1835551.143	62153			22	35	38.6		Abib	1835462.191	29	35° E	0°		341							335	28817	
342								10409.40241	62154								1835580.676	62154			11	20	47.3		Zif	1835491.722	30	35° E	0°		342							336	28818	
343								10439.83926	62155								1835610.209	62155			0	5	56		Sivan	1835521.254	29	35° E	0°		343							337	28819	
344								10470.2761	62156								1835639.742	62156			12	51	5.47		Tammuz	1835550.785	30	35° E	0°		344							338	28820	
345								10500.71295	62157								1835669.274	62157			1	36	14.1		Ab	1835580.317	29	35° E	0°		345							339	28821	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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346								10531.1498	62158								1835698.807	62158			14	21	22.8		Elul	1835609.848	30	35° E	0°		346	5026	28	355	Sabbatic	SABBATIC	7th Religious Y Religious Year (S	340	28822	
347								10561.58665	62159								1835728.34	62159			3	6	32.2		Ethanim	1835639.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year		1st Civil Year or 29th Civil Year				341	28823		
348								365 = D/NTY	62160								1835757.873	62160			15	51	40.8		Bul	1835668.911	30	35° E	0°		348							342	28824		
349								10622.46035	62161								1835787.405	62161			4	36	49.5		Chislev	1835698.442	29	35° E	0°		349							343	28825		
350								10652.8972	62162								1835816.938	62162			17	21	59.0		Tebeth	1835727.973	30	35° E	0°		350		12 Months					344	28826		
351								10683.33405	62163								1835846.471	62163			6	7	7.68		Sebat	1835757.505	29	35° E	0°		351							345	28827		
352								10713.7709	62164								1835876.004	62164			18	52	16.3		Adar	1835787.036	30	35° E	0°		352				2331	28	354	346	28828		
353								10744.20775	62165								1835905.537	62165			7	37	25.8		Abib	1835816.567	29	35° E	0°		353							347	28829		
354								10774.6446	62166								1835935.069	62166			20	22	34.4		Zif	1835846.099	30	35° E	0°		354							348	28830		
355								10805.08144	62167								1835964.602	62167			9	7	43.1		Sivan	1835875.63	30	35° E	0°		355							349	28831		
356								10835.51829	62168								1835994.135	62168			21	52	52.6		Tammuz	1835905.161	29	35° E	0°		356							350	28832		
357								10865.95514	62169								1836023.668	62169			10	38	1.24		Ab	1835934.693	30	35° E	0°		357							351	28833		
358								10896.39199	62170								1836053.201	62170			23	23	9.89		Elul	1835964.224	29	35° E	0°		358	5027	29	354				352	28834		
359								10926.82884	62171								1836082.733	62171			12	8	18.5		Ethanim	1835993.755	30	35° E	0°		359							353	28835		
360								365 = D/NTY	62172								1836112.266	62172			0	53	28.0		EM 11	1836023.287	29	35° E	0°		360							354	28836		
361								10987.70254	62173								1836141.799	62173			13	38	36.6		Bul	1836052.818	30	35° E	0°		361							355	28837		
362								11018.13939	62174								1836171.332	62174			2	23	45.3		Chislev	1836082.35	29	35° E	0°		362							356	28838		
363								11048.57624	62175								1836200.864	62175			15	8	54.6		Tebeth	1836111.881	30	35° E	0°		363							357	28839		
364								11079.01309	62176								1836230.397	62176			3	54	3.56		Sebat	1836141.412	29	35° E	0°		364							358	28840		
365								11109.44994	62177								1836259.93	62177			16	39	12.0		Adar	1836170.944	30	35° E	0°		365				2332	29	384	359	28841		
366								11139.88679	62178								1836289.463	62178			5	24	21.6		Abib	1836200.475	29	35° E	0°		366							360	28842		
367								11170.32363	62179								1836318.996	62179			18	9	30.3		Zif	1836230.006	30	35° E	0°		367							361	28843		
368								11200.76048	62180								1836348.528	62180			6	54	39.2		Sivan	1836259.538	29	35° E	0°		368							362	28844		
369								11231.19733	62181								1836378.061	62181			19	39	48.1		Tammuz	1836289.069	30	35° E	0°		369							363	28845		
370								11261.63418	62182								1836407.594	62182			8	24	57.0		Ab	1836318.6	29	35° E	0°		370							364	28846		
371								11292.07103	62183								1836437.127	62183			21	10	5.66		Elul	1836348.132	30	35° E	0°		371	5028	30	384				365	28847		
372								365 = D/NTY	62184								1836466.66	62184			9	55	14.8		Ethanim	1836377.663	30	35° E	0°		372							366	28848		
373								11352.94473	62185								1836496.192	62185			22	40	23.7		Bul	1836407.194	29	35° E	0°		373							367	28849		
374								11383.38158	62186								1836525.725	62186			11	25	32.6		Chislev	1836436.726	30	35° E	0°		374							368	28850		
375								11413.81843	62187								1836555.258	62187			0	10	41.5		Tebeth	1836466.257	29	35° E	0°		375							369	28851		
376								11444.25528	62188								1836584.791	62188			12	55	50.4		Sebat	1836495.788	30	35° E	0°		376							370	28852		
377								11474.69213	62189								1836614.323	62189			1	40	59.2		Adar	1836525.32	29	35° E	0°		377				2333	30	354	371	28853		
378								11505.12897	62190								1836643.856	62190			14	26	8.31		Abib	1836554.851	30	35° E	0°		378							372	28854		
379								11535.56582	62191								1836673.389	62191			3	11	17.2		Zif	1836584.383	29	35° E	0°		379							373	28855		
380								11566.00267	62192								1836702.922	62192			15	56	26.1		Sivan	1836613.914	30	35° E	0°		380							374	28856		
381								11596.43952	62193								1836732.455	62193			4	41	35		Tammuz	1836643.445	29	35° E	0°		381							375	28857		
382								11626.87637	62194								1836761.987	62194			17	26	43.9		Ab	1836672.977	30	35° E	0°		382							376	28858		
383								11657.31322	62195								1836791.52	62195			6	11	52.8		Elul	1836702.508	29	35° E	0°		383	5029	31	354				377	28859		
384								366 = D/NTY	62196								1836821.053	62196			18	57	1.78		Ethanim	1836732.039	30	35° E	0°		384							378	28860		
385								11718.18692	62197								1836850.586	62197			7	42	10.6		Bul	1836761.571	29	35° E	0°		385							379	28861		
386								11748.62377	62198								1836880.119	62198			20	27	19.6		Chislev	1836791.102	30	35° E	0°		386							380	28862		
387								11779.06062	62199								1836909.651	62199			09	12	28.5		Tebeth	1836820.633	30	35° E	0°		387							381	28863		
388								11809.49747	62200								1836939.184	62200			21	57	37.4		Sebat	1836850.165	29	35° E	0°		388							382	28864		
389								11839.93432	62201								1836968.717	62201			10	42	46.4		Adar	1836879.696	30	35° E	0°		389				2334	31	355	383	28865		
390								11870.37116	62202								1836998.25	62202			23	27	55.2		Abib	1836909.227	29	35° E	0°		390							384	28866		
391								11900.80801	62203								1837027.782	62203			12	13	4.15		Zif	1836938.759	30	35° E	0°		391							385	28867		
392								11931.24486	62204								1837057.315	62204			0	58	13.1		EM 12	1836968.29	29	35° E	0°		392							386	28868		
393								11961.68171	62205								1837086.848	62205			13	43	22		Sivan	1836997.821	30	35° E	0°		393							387	28869		
394								11992.11856	62206								1837116.381	62206			2	28	30.8		Tammuz	1837027.353	29	35° E	0°		394							388	28870		
395								12022.55541	62207								1837145.914	62207			15	13	39.8		Ab	1837056.884	30	35° E	0°		395							389	28871		
396								365 = D/NTY	62208								1837175.446	62208			3	58	48.5		Elul	1837086.416	29	35° E	0°		396	5030	32	384				390	28872		
397								12083.42911	62209								1837204.979	62209			16	43	57.6		Ethanim	1837115.947	30	35° E	0°		397							391	28873		
398								12113.86596	62210								1837234.512	62210			5	29	6.52		Bul	1837145.478	29	35° E	0°		398							392	28874		
399								12144.30281	62211								1837264.045	62211			18	14	15.4		Chislev	1837175.01	30	35° E	0°		399							393	28875		
400								12174.73966	62212								1837293.577	62212			6	59	24.3		Tebeth	1837204.541	29	35° E	0°		400							394	28876		
401								12205.17651	62213								1837323.11	62213			19	44	33.3		Sebat	1837234.072	30	35° E	0°		401							395	28877		
402								12235.61335	62214								1837352.643	62214			8	29	42.1		Adar	1837263.604	29	35° E	0°		402				2335	32	383	396	28878		
403								12266.0502	62215								1837382.176	62215			21	14	51.0		Abib	1837293.135	30	35° E	0°		403							397	28879		
404								12296.48705	62216								1837411.709	62216			10	0	0		Zif	1837322.666	30	35° E	0°		404							398	28880		
405								12326.9239	62217								1837441.241	62217			22	45	8.91		Sivan	1837352.198	29	35° E	0°		405							399	28881		
406								12357.36075	62218								1837470.774	62218			11	30	17.8		Tammuz	1837381.729	30	35° E	0°		406							400	28882		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

407								12387.7976	62219								1837500.307	62219			0	15	26.7		Ab	1837411.26	29	35° E	0°		407										
408								365 = D/NTY	62220								1837529.84	62220			13	0	35.6		Elul	1837440.792	30	35° E	0°		408	5031	33	355	5th Religious Year		5th Religious Year							
409								12448.6713	62221								1837559.373	62221			1	45	44.5		Ethanim	1837470.323	29	35° E	0°		409	6th Civil Year or 34th Civil Year	12 Months										
410								12479.10815	62222								1837588.905	62222			14	30	53.4		Bul	1837499.854	30	35° E	0°		410										
411								12509.545	62223								1837618.438	62223			3	16	2.37		Chislev	1837529.386	29	35° E	0°		411										
412								12539.98185	62224								1837647.971	62224			16	1	11.2		Tebeth	1837558.917	30	35° E	0°		412										
413								12570.41869	62225								1837677.504	62225			4	46	20.1		Sebat	1837588.449	29	35° E	0°		413										
414								12600.85554	62226								1837707.036	62226			17	31	29.1		Adar	1837617.98	30	35° E	0°		414				2336	33	355					
415								12631.29239	62227								1837736.569	62227			6	16	38.0		Abib	1837647.511	29	35° E	0°		415										
416								12661.72924	62228								1837766.102	62228			19	01	46.9		Zif	1837677.043	30	35° E	0°		416										
417								12692.16609	62229								1837795.635	62229			7	46	55.8		Sivan	1837706.574	29	35° E	0°		417										
418								12722.60294	62230								1837825.168	62230			20	32	4.75		Tammuz	1837736.105	30	35° E	0°		418										
419								12753.03979	62231								1837854.7	62231			9	17	13.6		Ab	1837765.637	30	35° E	0°		419										
420								365 = D/NTY	62232								1837884.233	62232			22	2	22.8		Elul	1837795.168	29	35° E	0°		420	5032	34	354							
421								12813.91349	62233								1837913.766	62233			10	47	31.5		Ethanim	1837824.699	30	35° E	0°		421										
422								12844.35034	62234								1837943.299	62234			23	32	40.3		Bul	1837854.231	29	35° E	0°		422										
423								12874.78719	62235								1837972.832	62235			12	17	49.3		Chislev	1837883.762	30	35° E	0°		423										
424								12905.22404	62236								1838002.364	62236			1	2	58.2		Tebeth	1837913.293	29	35° E	0°		424										
425								12935.66088	62237								1838031.897	62237			13	48	7.12		EM 13	1837942.825	30	35° E	0°		425										
426								12966.09773	62238								1838061.43	62238			2	33	16		Sebat	1837972.356	29	35° E	0°		426										
427								12996.53458	62239								1838090.963	62239			15	18	24.9		Adar	1838001.887	30	35° E	0°		427				2337	34	384					
428								13026.97143	62240								1838120.495	62240			4	3	33.9		Abib	1838031.419	29	35° E	0°		428										
429								13057.40828	62241								1838150.028	62241			16	48	42.7		Zif	1838060.95	30	35° E	0°		429										
430								13087.84513	62242								1838179.561	62242			5	33	51.6		Sivan	1838090.482	29	35° E	0°		430										
431								13118.28198	62243								1838209.094	62243			18	19	0.59		Tammuz	1838120.013	30	35° E	0°		431										
432								365 = D/NTY	62244								1838238.627	62244			7	4	9.50		Ab	1838149.544	29	35° E	0°		432										
433								13179.15568	62245								1838268.159	62245			19	49	18.4		Elul	1838179.076	30	35° E	0°		433	5033	35	384							
434								13209.59253	62246								1838297.692	62246			8	34	27.3		Ethanim	1838208.607	29	35° E	0°		434										
435								13240.02938	62247								1838327.225	62247			21	19	36.2		Bul	1838238.138	30	35° E	0°		435										
436								13270.46623	62248								1838356.758	62248			10	4	45.1		Chislev	1838267.67	30	35° E	0°		436										
437								13300.90307	62249								1838386.291	62249			22	49	54.0		Tebeth	1838297.201	29	35° E	0°		437										
438								13331.33992	62250								1838415.823	62250			11	35	2.97		Sebat	1838326.732	30	35° E	0°		438										
439								13361.77677	62251								1838445.356	62251			0	20	11.9		Adar	1838356.264	29	35° E	0°		439				2338	35	354					
440								13392.21362	62252								1838474.889	62252			13	5	20.7		Abib	1838385.795	30	35° E	0°		440										
441								13422.65047	62253								1838504.422	62253			1	50	29.7		Zif	1838415.326	29	35° E	0°		441										
442								13453.08732	62254								1838533.954	62254			14	35	38.6		Sivan	1838444.858	30	35° E	0°		442										
443								13483.52417	62255								1838563.487	62255			3	20	47.5		Tammuz	1838474.389	29	35° E	0°		443										
444								366 = D/NTY	62256								1838593.02	62256			16	5	56.4		Ab	1838503.92	30	35° E	0°		444										
445								13544.39787	62257								1838622.553	62257			4	51	4.9		Elul	1838533.452	29	35° E	0°		445	5034	36	354							
446								13574.83472	62258								1838652.086	62258			17	36	14.3		Ethanim	1838562.983	30	35° E	0°		446										
447								13605.27157	62259								1838681.618	62259			6	21	23.2		Bul	1838592.515	29	35° E	0°		447										
448								13635.70841	62260								1838711.151	62260			19	6	32.1		Chislev	1838622.046	30	35° E	0°		448										
449								13666.14526	62261								1838740.684	62261			7	51	40.9		Tebeth	1838651.577	29	35° E	0°		449										
450								13696.58211	62262								1838770.217	62262			20	36	49.9		Sebat	1838681.109	30	35° E	0°		450										
451								13727.01896	62263								1838799.749	62263			9	21	58.8		Adar	1838710.64	30	35° E	0°		451				2339	36	355					
452								13757.45581	62264								1838829.282	62264			22	7	7.72		Abib	1838740.171	29	35° E	0°		452										
453								13787.89266	62265								1838858.815	62265			10	52	16.6		Zif	1838769.703	30	35° E	0°		453										
454								13818.32951	62266								1838888.348	62266			23	37	25.5		Sivan	1838799.234	29	35° E	0°		454										
455								13848.76636	62267								1838917.881	62267			12	22	34.4		Tammuz	1838828.765	30	35° E	0°		455										
456								365 = D/NTY	62268								1838947.413	62268			1	7	43.3		Ab	1838858.297	29	35° E	0°		456										
457								13909.64006	62269								1838976.946	62269			13	52	52.3		Elul	1838887.828	30	35° E	0°		457										
458								13940.07691	62270								1839006.479	62270			2	38	0.67		EM 14	1838917.359	29	35° E	0°		458	5035	37	384							
459								13970.51376	62271								1839036.012	62271			15	23	10.0		Ethanim	1838946.891	30	35° E	0°		459										
460								14000.9506	62272								1839065.545	62272			4	8	19		Bul	1838976.422	29	35° E	0°		460										
461								14031.38745	62273								1839095.077	62273			16	53	27.9		Chislev	1839005.953	30	35° E	0°		461										
462								14061.8243	62274								1839124.61	62274			5	38	36.8		Tebeth	1839035.485	29	35° E	0°		462										
463								14092.26115	62275								1839154.143	62275			18	23	45.7		Sebat	1839065.016	30	35° E	0°		463										
464								14122.698	62276								1839183.676	62276			7	8	54.7		Adar	1839094.548	29	35° E	0°		464				2340	37	383					
465								14153.13485	62277								1839213.208	62277			19	54	3.56		Abib	1839124.079	30	35° E	0°		465										
466								14183.5717	62278								1839242.741	62278			8	39	12.5		Zif	1839153.61	29	35° E	0°		466										
467								14214.00855	62279								1839272.274	62279			21	24	21.4		Sivan	1839183.142	30	35° E	0°		467										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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468								365 = D/NTY	62280								1839301.807	62280			10	9	30.3		Tammuz	1839212.673	30	35° E	0°		468	3rd		3rd				462	28944	
469								14274.88225	62281								1839331.34	62281			22	54	39.2		Ab	1839242.204	29	35° E	0°		469							463	28945	
470								14305.3191	62282								1839360.872	62282			11	39	48.1		Elul	1839271.736	30	35° E	0°		470	5036	38	355				464	28946	
471								14335.75594	62283								1839390.405	62283			0	24	57.0		Ethanim	1839301.267	29	35° E	0°		471							465	28947	
472								14366.19279	62284								1839419.938	62284			13	10	5.94		Bul	1839330.798	30	35° E	0°		472							466	28948	
473								14396.62964	62285								1839449.471	62285			1	55	14.8		Chislev	1839360.33	29	35° E	0°		473							467	28949	
474								14427.06649	62286								1839479.004	62286			14	40	23.7		Tebeth	1839389.861	30	35° E	0°		474							468	28950	
475								14457.50334	62287								1839508.536	62287			3	25	32.7		Sebat	1839419.392	29	35° E	0°		475							469	28951	
476								14487.94019	62288								1839538.069	62288			16	10	41.5		Adar	1839448.924	30	35° E	0°		476							470	28952	
477								14518.37704	62289								1839567.602	62289			4	55	50.4		Abib	1839478.455	29	35° E	0°		477							471	28953	
478								14548.81389	62290								1839597.135	62290			17	40	59.4		Zif	1839507.986	30	35° E	0°		478							472	28954	
479								14579.25074	62291								1839626.667	62291			6	26	8.31		Sivan	1839537.518	29	35° E	0°		479							473	28955	
480								365 = D/NTY	62292								1839656.2	62292			19	11	17.2		Tammuz	1839567.049	30	35° E	0°		480							474	28956	
481								14640.12444	62293								1839685.733	62293			7	56	26.1		Ab	1839596.581	29	35° E	0°		481							475	28957	
482								14670.56129	62294								1839715.266	62294			20	41	34.9		Elul	1839626.112	30	35° E	0°		482	5037	39	354				476	28958	
483								14700.99813	62295								1839744.799	62295			9	26	44		Ethanim	1839655.643	30	35° E	0°		483							477	28959	
484								14731.43498	62296								1839774.331	62296			22	11	52.8		Bul	1839685.175	29	35° E	0°		484							478	28960	
485								14761.87183	62297								1839803.864	62297			10	57	1.77		Chislev	1839714.706	30	35° E	0°		485							479	28961	
486								14792.30868	62298								1839833.397	62298			23	42	10.6		Tebeth	1839744.237	29	35° E	0°		486							480	28962	
487								14822.74553	62299								1839862.93	62299			12	27	19.6		Sebat	1839773.769	30	35° E	0°		487							481	28963	
488								14853.18238	62300								1839892.463	62300			1	12	28.5		Adar	1839803.3	29	35° E	0°		488							482	28964	
489								14883.61923	62301								1839921.995	62301			13	57	37.4		Abib	1839832.831	30	35° E	0°		489							483	28965	
490								14914.05608	62302								1839951.528	62302			2	42	46.3		EM 15	1839862.363	29	35° E	0°		490							484	28966	
491								14944.49293	62303								1839981.061	62303			15	27	55.2		Zif	1839891.894	30	35° E	0°		491							485	28967	
492								366 = D/NTY	62304								1840010.594	62304			4	13	4.16		Sivan	1839921.425	29	35° E	0°		492							486	28968	
493								15005.36663	62305								1840040.126	62305			16	58	13.0		Tammuz	1839950.957	30	35° E	0°		493							487	28969	
494								15035.80348	62306								1840069.659	62306			5	43	22		Ab	1839980.488	29	35° E	0°		494							488	28970	
495								15066.24032	62307								1840099.192	62307			18	28	30.8		Elul	1840010.019	30	35° E	0°		495	5038	40	384				489	28971	
496								15096.67717	62308								1840128.725	62308			7	13	39.8		Ethanim	1840039.551	29	35° E	0°		496							490	28972	
497								15127.11402	62309								1840158.258	62309			19	58	48.7		Bul	1840069.082	30	35° E	0°		497							491	28973	
498								15157.55087	62310								1840187.79	62310			8	43	57.6		Chislev	1840098.614	29	35° E	0°		498							492	28974	
499								15187.98772	62311								1840217.323	62311			21	29	6.53		Tebeth	1840128.145	30	35° E	0°		499							493	28975	
500								15218.42457	62312								1840246.856	62312			10	14	15.4		Sebat	1840157.676	30	35° E	0°		500							494	28976	
501								15248.86142	62313								1840276.389	62313			22	59	24.3		Adar	1840187.208	29	35° E	0°		501							495	28977	
502								15279.29827	62314								1840305.921	62314			11	44	33.2		Abib	1840216.739	30	35° E	0°		502							496	28978	
503								15309.73512	62315								1840335.454	62315			0	29	42.1		Zif	1840246.27	29	35° E	0°		503							497	28979	
504								365 = D/NTY	62316								1840364.987	62316			13	14	51.0		Sivan	1840275.802	30	35° E	0°		504							498	28980	
505								15370.60882	62317								1840394.52	62317			2	0	0		Tammuz	1840305.333	29	35° E	0°		505							499	28981	
506								15401.04566	62318								1840424.053	62318			14	45	8.91		Ab	1840334.864	30	35° E	0°		506							500	28982	
507								15431.48251	62319								1840453.585	62319			3	30	17.8		Elul	1840364.396	29	35° E	0°		507	5039	41	354				501	28983	
508								15461.91936	62320								1840483.118	62320			16	15	26.7		Ethanim	1840393.927	30	35° E	0°		508							502	28984	
509								15492.35621	62321								1840512.651	62321			5	0	35.6		Bul	1840423.458	29	35° E	0°		509							503	28985	
510								15522.79306	62322								1840542.184	62322			17	45	44.5		Chislev	1840452.99	30	35° E	0°		510							504	28986	
511								15553.22991	62323								1840571.717	62323			6	30	53.4		Tebeth	1840482.521	29	35° E	0°		511							505	28987	
512								15583.66676	62324								1840601.249	62324			19	16	2.37		Sebat	1840512.052	30	35° E	0°		512							506	28988	
513								15614.10361	62325								1840630.782	62325			8	1	11.3		Adar	1840541.584	29	35° E	0°		513							507	28989	
514								15644.54046	62326								1840660.315	62326			20	46	20.1		Abib	1840571.115	30	35° E	0°		514							508	28990	
515								15674.97731	62327								1840689.848	62327			9	31	29.1		Zif	1840600.647	30	35° E	0°		515							509	28991	
516								365 = D/NTY	62328								1840719.38	62328			22	16	38.0		Sivan	1840630.178	29	35° E	0°		516							510	28992	
517								15735.85101	62329								1840748.913	62329			11	1	46.9		Tammuz	1840659.709	30	35° E	0°		517							511	28993	
518								15766.28785	62330								1840778.446	62330			23	46	55.8		Ab	1840689.241	29	35° E	0°		518							512	28994	
519								15796.7247	62331								1840807.979	62331			12	32	4.75		Elul	1840718.772	30	35° E	0°		519	5040	42	355				513	28995	
520								15827.16155	62332								1840837.512	62332			1	17	13.7		Ethanim	1840748.303	29	35° E	0°		520							514	28996	
521								15857.5984	62333								1840867.044	62333			14	2	22.6		Bul	1840777.835	30	35° E	0°		521							515	28997	
522								15888.03525	62334								1840896.577	62334			2	47	31.4		Chislev	1840807.366	29	35° E	0°		522							516	28998	
523								15918.4721	62335								1840926.11	62335			15	32	40.3		EM 16	1840836.897	30	35° E	0°		523							517	28999	
524								15948.90895	62336								1840955.643	62336			4	17	49.3		Tebeth	1840866.429	29	35° E	0°		524							518	29000	
525								15979.3458	62337								1840985.176	62337			17	2	58.2		Sebat	1840895.96	30	35° E	0°		525							519	29001	
526								16009.78265	62338								1841014.708	62338			5	48	7.13		Adar	1840925.491	29	35° E	0°		526							520	29002	
527								16040.2195	62339								1841044.241	62339			18	33	16.0		Abib	1840955.023	30	35° E	0°		527							521	29003	
528								365 = D/NTY	62340								1841073.774	62340			7	18	24.9		Zif	1840984.554	29	35° E	0°		528							522	29004	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

529								16101.0932	62341								1841103.307	62341			20	3	33.8		Sivan	1841014.085	30	35° E	0°		529	1st C		1st C	1st Religious Year or 43rd Religious Year		1st Religious Year or 43rd Religious Year	523	29005	
530								16131.53004	62342								1841132.839	62342			8	48	42.7		Tammuz	1841043.617	29	35° E	0°		530							524	29006	
531								16161.96689	62343								1841162.372	62343			21	33	51.7		Ab	1841073.148	30	35° E	0°		531							525	29007	
532								16192.40374	62344								1841191.905	62344			10	19	0.59		Elul	1841102.68	30	35° E	0°		532	5041	43	384				526	29008	
533								16222.84059	62345								1841221.438	62345			23	4	9.50		Ethanim	1841132.211	29	35° E	0°		533							527	29009	
534								16253.27744	62346								1841250.971	62346			11	49	18.4		Bul	1841161.742	30	35° E	0°		534							528	29010	
535								16283.71429	62347								1841280.503	62347			0	34	27.3		Chislev	1841191.274	29	35° E	0°		535							529	29011	
536								16314.15114	62348								1841310.036	62348			13	19	36.2		Tebeth	1841220.805	30	35° E	0°		536							530	29012	
537								16344.58799	62349								1841339.569	62349			2	4	45.1		Sebat	1841250.336	29	35° E	0°		537							531	29013	
538								16375.02484	62350								1841369.102	62350			14	49	54.1		Adar	1841279.868	30	35° E	0°		538							532	29014	
539								16405.46169	62351								1841398.635	62351			3	35	2.96		Abib	1841309.399	29	35° E	0°		539							533	29015	
540								366 = D/NTY	62352								1841428.167	62352			16	20	11.8		Zif	1841338.93	30	35° E	0°		540							534	29016	
541								16466.33538	62353								1841457.7	62353			5	5	20.8		Sivan	1841368.462	29	35° E	0°		541							535	29017	
542								16496.77223	62354								1841487.233	62354			17	50	29.6		Tammuz	1841397.993	30	35° E	0°		542							536	29018	
543								16527.20908	62355								1841516.766	62355			6	35	38.6		Ab	1841427.524	29	35° E	0°		543							537	29019	
544								16557.64593	62356								1841546.298	62356			19	20	47.5		Elul	1841457.056	30	35° E	0°		544	5042	44	354				538	29020	
545								16588.08278	62357								1841575.831	62357			8	5	56.4		Ethanim	1841486.587	29	35° E	0°		545							539	29021	
546								16618.51963	62358								1841605.364	62358			20	51	5.34		Bul	1841516.118	30	35° E	0°		546							540	29022	
547								16648.95648	62359								1841634.897	62359			9	36	14.2		Chislev	1841545.65	30	35° E	0°		547							541	29023	
548								16679.39333	62360								1841664.43	62360			22	21	23.2		Tebeth	1841575.181	29	35° E	0°		548							542	29024	
549								16709.83018	62361								1841693.962	62361			11	6	32.0		Sebat	1841604.713	30	35° E	0°		549							543	29025	
550								16740.26703	62362								1841723.495	62362			23	51	41		Adar	1841634.244	29	35° E	0°		550							544	29026	
551								16770.70388	62363								1841753.028	62363			12	36	49.9		Abib	1841663.775	30	35° E	0°		551							545	29027	
552								365 = D/NTY	62364								1841782.561	62364			1	21	58.8		Zif	1841693.307	29	35° E	0°		552							546	29028	
553								16831.57757	62365								1841812.093	62365			14	7	7.72		Sivan	1841722.838	30	35° E	0°		553							547	29029	
554								16862.01442	62366								1841841.626	62366			2	52	16.6		Tammuz	1841752.369	29	35° E	0°		554							548	29030	
555								16892.45127	62367								1841871.159	62367			15	37	25.5		Ab	1841781.901	30	35° E	0°		555							549	29031	
556								16922.88812	62368								1841900.692	62368			4	22	34.5		EM 17	1841811.432	29	35° E	0°		556							550	29032	
557								16953.32497	62369								1841930.225	62369			17	7	43.3		Elul	1841840.963	30	35° E	0°		557	5043	45	384				551	29033	
558								16983.76182	62370								1841959.757	62370			5	52	52.3		Ethanim	1841870.495	29	35° E	0°		558							552	29034	
559								17014.19867	62371								1841989.29	62371			18	38	1.18		Bul	1841900.026	30	35° E	0°		559							553	29035	
560								17044.63552	62372								1842018.823	62372			7	23	10.1		Chislev	1841929.557	29	35° E	0°		560							554	29036	
561								17075.07237	62373								1842048.356	62373			20	8	19.0		Tebeth	1841959.089	30	35° E	0°		561							555	29037	
562								17105.50922	62374								1842077.889	62374			8	53	27.9		Sebat	1841988.62	29	35° E	0°		562							556	29038	
563								17135.94607	62375								1842107.421	62375			21	38	36.8		Adar	1842018.151	30	35° E	0°		563							557	29039	
564								365 = D/NTY	62376								1842136.954	62376			10	23	45.7		Abib	1842047.683	30	35° E	0°		564							558	29040	
565								17196.81976	62377								1842166.487	62377			23	8	54.6		Zif	1842077.214	29	35° E	0°		565							559	29041	
566								17227.25661	62378								1842196.02	62378			11	54	3.57		Sivan	1842106.746	30	35° E	0°		566							560	29042	
567								17257.69346	62379								1842225.552	62379			0	39	12.4		Tammuz	1842136.277	29	35° E	0°		567							561	29043	
568								17288.13031	62380								1842255.085	62380			13	24	21.4		Ab	1842165.808	30	35° E	0°		568							562	29044	
569								17318.56716	62381								1842284.618	62381			2	9	30.3		Elul	1842195.34	29	35° E	0°		569	5044	46	354				563	29045	
570								17349.00401	62382								1842314.151	62382			14	54	39.2		Ethanim	1842224.871	30	35° E	0°		570							564	29046	
571								17379.44086	62383								1842343.684	62383			3	39	48.1		Bul	1842254.402	29	35° E	0°		571							565	29047	
572								17409.87771	62384								1842373.216	62384			16	24	57		Chislev	1842283.934	30	35° E	0°		572							566	29048	
573								17440.31456	62385								1842402.749	62385			5	10	5.93		Tebeth	1842313.465	29	35° E	0°		573							567	29049	
574								17470.75141	62386								1842432.282	62386			17	55	14.9		Sebat	1842342.996	30	35° E	0°		574							568	29050	
575								17501.18826	62387								1842461.815	62387			6	40	23.8		Adar	1842372.528	29	35° E	0°		575							569	29051	
576								365 = D/NTY	62388								1842491.348	62388			19	25	32.7		Abib	1842402.059	30	35° E	0°		576							570	29052	
577								17562.06195	62389								1842520.88	62389			8	10	41.6		Zif	1842431.59	29	35° E	0°		577							571	29053	
578								17592.4988	62390								1842550.413	62390			20	55	50.4		Sivan	1842461.122	30	35° E	0°		578							572	29054	
579								17622.93565	62391								1842579.946	62391			9	40	59.4		Tammuz	1842490.653	30	35° E	0°		579							573	29055	
580								17653.3725	62392								1842609.479	62392			22	26	8.31		Ab	1842520.184	29	35° E	0°		580							574	29056	
581								17683.80935	62393								1842639.011	62393			11	11	17.2		Elul	1842549.716	30	35° E	0°		581	5045	47	355				575	29057	
582								17714.2462	62394								1842668.544	62394			23	56	26.1		Ethanim	1842579.247	29	35° E	0°		582							576	29058	
583								17744.68305	62395								1842698.077	62395			12	41	35.0		Bul	1842608.779	30	35° E	0°		583							577	29059	
584								17775.1199	62396								1842727.61	62396			1	26	44		Chislev	1842638.31	29	35° E	0°		584							578	29060	
585								17805.55675	62397								1842757.143	62397			14	11	52.8		Tebeth	1842667.841	30	35° E	0°		585							579	29061	
586								17835.9936	62398								1842786.675	62398			2	57	1.78		Sebat	1842697.373	29	35° E	0°		586							580	29062	
587								17866.43045	62399								1842816.208	62399			15	42	10.7		Adar	1842726.904	30	35° E	0°		587							581	29063	
									62400								1842845.741	62400			4	27	19.6		EM 18	1842756.435	29	35° E	0°		588							582	29064	
597								65 ST -	62401								1842875.274	62401			17	12	28.5		Abib	1842785.967	30	35° E	0°		589	Year or 48th Civil Year	13 Months	Year or 48th Civil Year				583	29065	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights +

4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year	4th Religious Year or 46th Religious Year
5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year	4th Religious Year or 46th Religious Year
			5th Religious Year or 47th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical Year (365.2421 days) is not proven.

146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became days or 366 days. Where NTY = Days p NASA'S Tropical Year. CASE - 1a and CA 1b ends at 17,896.8673 days.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
62402								1842904.807
62403								1842934.339
62404								1842963.872
62405								1842993.405
62406								1843022.938
62407								1843052.47
62408								1843082.003
62409								1843111.536
62410								1843141.069
62411								1843170.602
62412								1843200.134
62413								1843229.667
62414								1843259.2
62415								1843288.733
62416								1843318.265
62417								1843347.798
62418								1843377.331
62419								1843406.864
62420								1843436.397
62421								1843465.929
62422								1843495.462
62423								1843524.995
62424								1843554.528
62425								1843584.061
62426								1843613.593
62427								1843643.126
62428								1843672.659
62429								1843702.192
62430								1843731.724
62431								1843761.257
62432								1843790.79
62433								1843820.323
62434								1843849.856
62435								1843879.388
62436								1843908.921
62437								1843938.454
62438								1843967.987
62439								1843997.52
62440								1844027.052
62441								1844056.585
62442								1844086.118
62443								1844115.651
62444								1844145.183
62445								1844174.716
62446								1844204.249
62447								1844233.782
62448								1844263.315
62449								1844292.847
62450								1844322.38
62451								1844351.913
62452								1844381.446
62453								1844410.979
62454								1844440.511
62455								1844470.044
62456								1844499.577
62457								1844529.11
62458								1844558.642
62459								1844588.175
62460								1844617.708
62461								1844647.241
62462								1844676.774

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/ Y	RY	Y R	D/ Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/ Y	RY	Y R	D/ Y	R 606	RCM	RCC
62402				5	57	37.4		Zif	1842815.498	29	35° E	0°		590	6th Civil		6th Civil	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	584	29066	
62403				18	42	46.3		Sivan	1842845.029	30	35° E	0°		591							585	29067	
62404				7	27	55.2		Tammuz	1842874.561	29	35° E	0°		592							586	29068	
62405				20	13	4.15		Ab	1842904.092	30	35° E	0°		593							587	29069	
62406				8	58	13.1		Elul	1842933.623	29	35° E	0°		594	5046	48	383				588	29070	
62407				21	43	22		Ethanim	1842963.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year				589	29071	
62408				10	28	30.9		Bul	1842992.686	30	35° E	0°		596							590	29072	
62409				23	13	39.8		Chislev	1843022.217	29	35° E	0°		597							591	29073	
62410				11	58	48.7		Tebeth	1843051.749	30	35° E	0°		598							592	29074	
62411				0	43	57.6		Sebat	1843081.28	29	35° E	0°		599							593	29075	
62412				13	29	6.54		Adar	1843110.812	30	35° E	0°		600				2351	48	355	594	29076	
62413				2	14	15.4		Abib	1843140.343	29	35° E	0°		601							595	29077	
62414				14	59	24.4		Zif	1843169.874	30	35° E	0°		602							596	29078	
62415				3	44	33.3		Sivan	1843199.406	29	35° E	0°		603							597	29079	
62416				16	29	42.2		Tammuz	1843228.937	30	35° E	0°		604							598	29080	
62417				5	14	51.1		Ab	1843258.468	29	35° E	0°		605							599	29081	
62418	CE 813	Oct.	17	18	00	00	Mon.	Elul	1843288	30	35° E	0°	103	606	5047	49	355	5 months = Sabbatical	Sabbatical Year	JUBILEE YEAR	600	29082	
62419				06	45	8.91		Ethanim	1843317.531	29	35° E	0°		1	1st Civil Year	12 Months	Every 7th Year				601	29083	
62420				19	30	17.8		Bul	1843347.062	30	35° E	0°		2							602	29084	
62421				08	15	26.7		Chislev	1843376.594	29	35° E	0°		3							603	29085	
62422				21	0	35.6		Tebeth	1843406.125	30	35° E	0°		4							604	29086	
62423				9	45	44.1		Sebat	1843435.656	30	35° E	0°		5							605	29087	
62424				22	30	53.6		Adar	1843465.188	29	35° E	0°		6				2352	49	354	606	29088	48
62425				11	16	2.38		Abib	1843494.719	30	35° E	0°		7							1	29089	
62426				00	01	11.3		Zif	1843524.25	29	35° E	0°		8							2	29090	
62427				12	46	20.2		Sivan	1843553.782	30	35° E	0°		9							3	29091	
62428				1	31	28.1		Tammuz	1843583.313	29	35° E	0°		10							4	29092	
62429				14	16	38		Ab	1843612.845	30	35° E	0°		11							5	29093	
62430				3	1	46.9		Elul	1843642.376	29	35° E	0°		12	5048	1	354				6	29094	
62431				15	46	55.8		Ethanim	1843671.907	30	35° E	0°		13	2nd Civil Year	12 Months	2nd Civil Year				7	29095	
62432				4	32	4.75		Bul	1843701.439	29	35° E	0°		14							8	29096	
62433				17	17	13.7		Chislev	1843730.97	30	35° E	0°		15							9	29097	
62434				6	2	22.6		Tebeth	1843760.501	29	35° E	0°		16							10	29098	
62435				18	47	31.5		Sebat	1843790.033	30	35° E	0°		17							11	29099	
62436				7	32	40.7		Adar	1843819.564	29	35° E	0°		18				2353	1	354	12	29100	
62437				20	17	49.3		Abib	1843849.095	30	35° E	0°		19							13	29101	
62438				9	2	57.2		Zif	1843878.627	30	35° E	0°		20							14	29102	
62439				21	48	7.12		Sivan	1843908.158	29	35° E	0°		21							15	29103	
62440				10	33	16.0		Tammuz	1843937.689	30	35° E	0°		22							16	29104	
62441				23	18	25		Ab	1843967.221	29	35° E	0°		23							17	29105	
62442				12	3	33.8		Elul	1843996.752	30	35° E	0°		24	5049	2	355				18	29106	
62443				00	48	42.8		Ethanim	1844026.283	29	35° E	0°		25	3rd Civil Year	13 Months	3rd Civil Year				19	29107	
62444				13	33	51.7		Bul	1844055.815	30	35° E	0°		26							20	29108	
62445				2	19	0.59		Chislev	1844085.346	29	35° E	0°		27							21	29109	
62446				15	04	9.5		Tebeth	1844114.878	30	35° E	0°		28							22	29110	
62447				03	49	18.4		Sebat	1844144.409	29	35° E	0°		29							23	29111	
62448				16	34	27		Adar	1844173.94	30	35° E	0°		30				2354	2	355	24	29112	
62449				05	19	36.2		Abib	1844203.472	29	35° E	0°		31							25	29113	
62450				18	04	45.1		Zif	1844233.003	30	35° E	0°		32							26	29114	
62451				06	49	54.0		EM 1	1844262.534	29	35° E	0°		33							27	29115	
62452				19	35	2.97		Sivan	1844292.066	30	35° E	0°		34							28	29116	
62453				08	20	11.9		Tammuz	1844321.597	29	35° E	0°		35							29	29117	
62454				21	05	20.8		Ab	1844351.128	30	35° E	0°		36							30	29118	
62455				9	50	29.2		Elul	1844380.66	30	35° E	0°		37	5050	3	384				31	29119	
62456				22	35	38.6		Ethanim	1844410.191	29	35° E	0°		38	h Civil Year	12 Months	h Civil Year				32	29120	
62457				11	20	47.5		Bul	1844439.722	30	35° E	0°		39							33	29121	
62458				00	05	56.4		Chislev	1844469.254	29	35° E	0°		40							34	29122	
62459				12	51	5.34		Tebeth	1844498.785	30	35° E	0°		41							35	29123	
62460				01	36	14.2		Sebat	1844528.316	29	35° E	0°		42							36	29124	
62461				14	21	22.8		Adar	1844557.848	30	35° E	0°		43				2355	3	384	37	29125	
62462				03	06	32.0		Abib	1844587.379	29	35° E	0°		44							38	29126	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

167								5082.953806	62585								1848309.306	62585			11	39	47.8		Adar	1848219.736	30	35° E	0°		167	7th Civil Year or 1 Sabbath	13 M	7th Civil Year or 1 Sabbath	2365	13	384	161	29249	
168								366 = D/NTY	62586								1848338.839	62586			0	24	57		Abib	1848249.267	29	35° E	0°		168							162	29250	
169								5143.827505	62587								1848368.372	62587			13	10	5.94		Zif	1848278.798	30	35° E	0°		169							163	29251	
170								5174.264354	62588								1848397.904	62588			1	55	14.9		Sivan	1848308.33	29	35° E	0°		170							164	29252	
171								5204.701203	62589								1848427.437	62589			14	40	23.8		Tammuz	1848337.861	30	35° E	0°		171							165	29253	
172								5235.138052	62590								1848456.97	62590			3	25	32.7		Ab	1848367.392	29	35° E	0°		172							166	29254	
173								5265.574901	62591								1848486.503	62591			16	10	41.6		Elul	1848396.924	30	35° E	0°		173	5061	14	384				167	29255	
174								5296.01175	62592								1848516.036	62592			04	55	50.5		Ethanim	1848426.455	29	35° E	0°		174							168	29256	
175								5326.4486	62593								1848545.568	62593			17	40	59.4		Bul	1848455.986	30	35° E	0°		175							169	29257	
176								5356.885449	62594								1848575.101	62594			6	26	8.32		Chislev	1848485.518	29	35° E	0°		176							170	29258	
177								5387.322298	62595								1848604.634	62595			19	11	17.2		Tebeth	1848515.049	30	35° E	0°		177							171	29259	
178								5417.759147	62596								1848634.167	62596			7	56	26.1		Sebat	1848544.581	29	35° E	0°		178							172	29260	
179								5448.195996	62597								1848663.699	62597			20	41	34.9		Adar	1848574.112	30	35° E	0°		179							173	29261	
180								365 = D/NTY	62598								1848693.232	62598			9	26	44		Abib	1848603.643	30	35° E	0°		180							174	29262	
181								5509.069694	62599								1848722.765	62599			22	11	52.9		Zif	1848633.175	29	35° E	0°		181							175	29263	
182								5539.506543	62600								1848752.298	62600			10	57	1.78		Sivan	1848662.706	30	35° E	0°		182							176	29264	
183								5569.943393	62601								1848781.831	62601			23	42	10.7		Tammuz	1848692.237	29	35° E	0°		183							177	29265	
184								5600.380242	62602								1848811.363	62602			12	27	19.6		Ab	1848721.769	30	35° E	0°		184							178	29266	
185								5630.817091	62603								1848840.896	62603			1	12	28.5		Elul	1848751.3	29	35° E	0°		185	5062	15	354				179	29267	
186								5661.25394	62604								1848870.429	62604			13	57	37.4		Ethanim	1848780.831	30	35° E	0°		186							180	29268	
187								5691.690789	62605								1848899.962	62605			2	42	46.3		Bul	1848810.363	29	35° E	0°		187							181	29269	
188								5722.127638	62606								1848929.495	62606			15	27	55.2		Chislev	1848839.894	30	35° E	0°		188							182	29270	
189								5752.564487	62607								1848959.027	62607			4	13	4.15		Tebeth	1848869.425	29	35° E	0°		189							183	29271	
190								5783.001337	62608								1848988.56	62608			16	58	13.0		Sebat	1848898.957	30	35° E	0°		190							184	29272	
191								5813.438186	62609								1849018.093	62609			5	43	22.1		Adar	1848928.488	29	35° E	0°		191							185	29273	
192								365 = D/NTY	62610								1849047.626	62610			18	28	30.8		Abib	1848958.019	30	35° E	0°		192							186	29274	
193								5874.311884	62611								1849077.158	62611			7	13	39.8		Zif	1848987.551	29	35° E	0°		193							187	29275	
194								5904.748733	62612								1849106.691	62612			19	58	48.7		Sivan	1849017.082	30	35° E	0°		194							188	29276	
195								5935.185582	62613								1849136.224	62613			8	43	57.6		Tammuz	1849046.614	29	35° E	0°		195							189	29277	
196								5965.622431	62614								1849165.757	62614			21	29	6.53		EM 6	1849076.145	30	35° E	0°		196							190	29278	
197								5996.059281	62615								1849195.29	62615			10	14	15.4		Ab	1849105.676	30	35° E	0°		197							191	29279	
198								6026.49613	62616								1849224.822	62616			22	59	24.2		Elul	1849135.208	29	35° E	0°		198	5063	16	384				192	29280	
199								6056.932979	62617								1849254.355	62617			11	44	33.2		Ethanim	1849164.739	30	35° E	0°		199							193	29281	
200								6087.369828	62618								1849283.888	62618			0	29	42.1		Bul	1849194.27	29	35° E	0°		200							194	29282	
201								6117.806677	62619								1849313.421	62619			13	14	51.0		Chislev	1849223.802	30	35° E	0°		201							195	29283	
202								6148.243526	62620								1849342.953	62620			2	0	0		Tebeth	1849253.333	29	35° E	0°		202							196	29284	
203								6178.680375	62621								1849372.486	62621			14	45	8.91		Sebat	1849282.864	30	35° E	0°		203							197	29285	
204								365 = D/NTY	62622								1849402.019	62622			3	30	17.8		Adar	1849312.396	29	35° E	0°		204							198	29286	
205								6239.554074	62623								1849431.552	62623			16	15	26.7		Abib	1849341.927	30	35° E	0°		205							199	29287	
206								6269.990923	62624								1849461.085	62624			5	0	35.6		Zif	1849371.458	29	35° E	0°		206							200	29288	
207								6300.427772	62625								1849490.617	62625			17	45	44.5		Sivan	1849400.99	30	35° E	0°		207							201	29289	
208								6330.864621	62626								1849520.15	62626			6	30	53.4		Tammuz	1849430.521	29	35° E	0°		208							202	29290	
209								6361.30147	62627								1849549.683	62627			19	16	2.37		Ab	1849460.052	30	35° E	0°		209							203	29291	
210								6391.738319	62628								1849579.216	62628			8	1	11.4		Elul	1849489.584	29	35° E	0°		210	5064	17	354				204	29292	
211								6422.175169	62629								1849608.749	62629			20	46	20.1		Ethanim	1849519.115	30	35° E	0°		211							205	29293	
212								6452.612018	62630								1849638.281	62630			9	31	29.1		Bul	1849548.647	30	35° E	0°		212							206	29294	
213								6483.048867	62631								1849667.814	62631			22	16	38.0		Chislev	1849578.178	29	35° E	0°		213							207	29295	
214								6513.485716	62632								1849697.347	62632			11	1	46.9		Tebeth	1849607.709	30	35° E	0°		214							208	29296	
215								6543.922565	62633								1849726.88	62633			23	46	55.8		Sebat	1849637.241	29	35° E	0°		215							209	29297	
216								366 = D/NTY	62634								1849756.412	62634			12	32	4.99		Adar	1849666.772	30	35° E	0°		216							210	29298	
217								6604.796263	62635								1849785.945	62635			1	17	13.6		Abib	1849696.303	29	35° E	0°		217							211	29299	
218								6635.233113	62636								1849815.478	62636			14	2	22.6		Zif	1849725.835	30	35° E	0°		218							212	29300	
219								6665.669962	62637								1849845.011	62637			2	47	31.4		Sivan	1849755.366	29	35° E	0°		219							213	29301	
220								6696.106811	62638								1849874.544	62638			15	32	40.3		Tammuz	1849784.897	30	35° E	0°		220							214	29302	
221								6726.54366	62639								1849904.076	62639			4	17	49.3		Ab	1849814.429	29	35° E	0°		221							215	29303	
222								6756.980509	62640								1849933.609	62640			17	2	57.7		Elul	1849843.96	30	35° E	0°		222	5065	18	355				216	29304	
223								6787.417358	62641								1849963.142	62641			5	48	7.12		Ethanim	1849873.491	29	35° E	0°		223							217	29305	
224								6817.854207	62642								1849992.675	62642			18	33	16.0		Bul	1849903.023	30	35° E	0°		224							218	29306	
225								6848.291057	62643								1850022.208	62643			7	18	24.9		Chislev	1849932.554	29	35° E	0°		225							219	29307	
226								6878.727906	62644								1850051.74	62644			20	3	33.8		Tebeth	1849962.085	30	35° E	0°		226							220	29308	
227								6909.164755	62645								1850081.273	62645			8	48	42.7		Sebat	1849991.617	29	35° E	0°		227	th Civil Year	s	th Civil Year				221	29309	

minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

7th Civil Year or 1 Sabbath

13 M

7th Civil Year or 1 Sabbath

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year

12 Months

1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year

12 Months

1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year

13 Months

2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year

13 Months

2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year

12 Months

3rd Civil Year or 17th Civil Year

3rd Religious Year or 17th Religious Year

12 Months

3rd Religious Year or 17th Religious Year

4th Civil Year or 18th Civil Year

12 Months

4th Civil Year or 18th Civil Year

4th Religious Year or 18th Religious Year

13 Months

4th Religious Year or 18th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
228								365 = D/NTY
229								6970.038453
230								7000.475302
231								7030.912151
232								7061.349
233								7091.78585
234								7122.222699
235								7152.659548
236								7183.096397
237								7213.533246
238								7243.970095
239								7274.406944
240								365 = D/NTY
241								7335.280643
242								7365.717492
243								7396.154341
244								7426.59119
245								7457.028039
246								7487.464888
247								7517.901738
248								7548.338587
249								7578.775436
250								7609.212285
251								7639.649134
252								365 = D/NTY
253								7700.522832
254								7730.959682
255								7761.396531
256								7791.83338
257								7822.270229
258								7852.707078
259								7883.143927
260								7913.580776
261								7944.017626
262								7974.454475
263								8004.891324
264								365 = D/NTY
265								8065.765022
266								8096.201871
267								8126.63872
268								8157.07557
269								8187.512419
270								8217.949268
271								8248.386117
272								8278.822966
273								8309.259815
274								8339.696664
275								8370.133514
276								366 = D/NTY
277								8431.007212
278								8461.444061
279								8491.88091
280								8522.317759
281								8552.754608
282								8583.191457
283								8613.628307
284								8644.065156
285								8674.502005
286								8704.938854
287								8735.375703
288								365 = D/NTY

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
62646								1850110.806
62647								1850140.339
62648								1850169.871
62649								1850199.404
62650								1850228.937
62651								1850258.47
62652								1850288.003
62653								1850317.535
62654								1850347.068
62655								1850376.601
62656								1850406.134
62657								1850435.667
62658								1850465.199
62659								1850494.732
62660								1850524.265
62661								1850553.798
62662								1850583.33
62663								1850612.863
62664								1850642.396
62665								1850671.929
62666								1850701.462
62667								1850730.994
62668								1850760.527
62669								1850790.06
62670								1850819.593
62671								1850849.125
62672								1850878.658
62673								1850908.191
62674								1850937.724
62675								1850967.257
62676								1850996.789
62677								1851026.322
62678								1851055.855
62679								1851085.388
62680								1851114.921
62681								1851144.453
62682								1851173.986
62683								1851203.519
62684								1851233.052
62685								1851262.584
62686								1851292.117
62687								1851321.65
62688								1851351.183
62689								1851380.716
62690								1851410.248
62691								1851439.781
62692								1851469.314
62693								1851498.847
62694								1851528.38
62695								1851557.912
62696								1851587.445
62697								1851616.978
62698								1851646.511
62699								1851676.043
62700								1851705.576
62701								1851735.109
62702								1851764.642
62703								1851794.175
62704								1851823.707
62705								1851853.24
62706								1851882.773

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
228													
229													
230													
231													
232													
233													
234													
235													
236													
237													
238													
239													
240													
241													
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(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

DLM	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	0	-	-	-	-	-	-
0°	228	5th Civil Year or 19	13 Mont	5th Civil Year or 19	4		4	222	29310	
0°	229							223	29311	
0°	230				2370	18	384	224	29312	
0°	231							225	29313	
0°	232							226	29314	
0°	233							227	29315	
0°	234							228	29316	
0°	235	5066	19	384				229	29317	
0°	236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year				230	29318	
0°	237							231	29319	
0°	238							232	29320	
0°	239							233	29321	
0°	240				2371	19	354	234	29322	
0°	241							235	29323	
0°	242							236	29324	
0°	243							237	29325	
0°	244							238	29326	
0°	245							239	29327	
0°	246							240	29328	
0°	247	5067	20	354				241	29329	
0°	248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)				242	29330	
0°	249							243	29331	
0°	250							244	29332	
0°	251							245	29333	
0°	252							246	29334	
0°	253				2372	20	354	247	29335	
0°	254							248	29336	
0°	255							249	29337	
0°	256							250	29338	
0°	257							251	29339	
0°	258							252	29340	
0°	259	5068	21	354				253	29341	
0°	260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				254	29342	
0°	261							255	29343	
0°	262							256	29344	
0°	263							257	29345	
0°	264							258	29346	
0°	265							259	29347	
0°	266				2373	21	384	260	29348	
0°	267							261	29349	
0°	268							262	29350	
0°	269							263	29351	
0°	270							264	29352	
0°	271							265	29353	
0°	272	5069	22	384				266	29354	
0°	273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year				267	29355	
0°	274							268	29356	
0°	275							269	29357	
0°	276							270	29358	
0°	277							271	29359	
0°	278				2374	22	355	272	29360	
0°	279							273	29361	
0°	280							274	29362	
0°	281							275	29363	
0°	282							276	29364	
0°	283							277	29365	
0°	284	5070	23	355				278	29366	
0°	285	Civil Year		Civil Year				279	29367	
0°	286							280	29368	
0°	287							281	29369	
0°	288							282	29370	

6th Civil Year or 20th Civil Year | 12 Months | 6th Civil Year or 20th Civil Year

6th Religious Year or 20th Religious Year | 12 Months | 6th Religious Year or 20th Religious Year

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Civil Year or 22nd Civil Year | 13 Months | 1st Civil Year or 22nd Civil Year

1st Religious Year or 22nd Religious Year | 12 Months | 1st Religious Year or 22nd Religious Year

2nd Civil Year or 23rd Civil Year | 12 Months | 2nd Civil Year or 23rd Civil Year

2nd Religious Year or 23rd Religious Year | 12 Months | 2nd Religious Year or 23rd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

289								8796.249401	62707								1851912.306	62707			7	27	55.2		Sebat	1851822.561	29	35° E	0°		289	3rd Civil Year or 24th	13 Months	3rd Civil Year or 24th					283	29371	
290								8826.686251	62708								1851941.839	62708			20	13	4.22		Adar	1851852.092	30	35° E	0°		290				2375	23	354		284	29372	
291								8857.1231	62709								1851971.371	62709			8	58	13.0		Abib	1851881.623	29	35° E	0°		291				3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year		285	29373	
292								8887.559949	62710								1852000.904	62710			21	43	21.9		Zif	1851911.155	30	35° E	0°		292								286	29374	
293								8917.996798	62711								1852030.437	62711			10	28	30.8		Sivan	1851940.686	30	35° E	0°		293								287	29375	
294								8948.433647	62712								1852059.97	62712			23	13	39.8		EM 9	1851970.217	29	35° E	0°		294								288	29376	
295								8978.870496	62713								1852089.502	62713			11	58	48.7		Tammuz	1851999.749	30	35° E	0°		295								289	29377	
296								9009.307345	62714								1852119.035	62714			0	43	57.6		Ab	1852029.28	29	35° E	0°		296								290	29378	
297								9039.744195	62715								1852148.568	62715			13	29	6.43		Elul	1852058.812	30	35° E	0°		297	5071	24	384					291	29379	
298								9070.181044	62716								1852178.101	62716			2	14	15.4		Ethanim	1852088.343	29	35° E	0°		298								292	29380	
299								9100.617893	62717								1852207.634	62717			14	59	24.3		Bul	1852117.874	30	35° E	0°		299								293	29381	
300								365 = D/NTY	62718								1852237.166	62718			3	44	33.2		Chislev	1852147.406	29	35° E	0°		300								294	29382	
301								9161.491591	62719								1852266.699	62719			16	29	41.1		Tebeth	1852176.937	30	35° E	0°		301								295	29383	
302								9191.92844	62720								1852296.232	62720			5	14	51.1		Sebat	1852206.468	29	35° E	0°		302								296	29384	
303								9222.365289	62721								1852325.765	62721			18	00	0		Adar	1852236	30	35° E	0°		303				2376	24	384		297	29385	
304								9252.802139	62722								1852355.297	62722			6	45	8.91		Abib	1852265.531	29	35° E	0°		304								298	29386	
305								9283.238988	62723								1852384.83	62723			19	30	17.8		Zif	1852295.062	30	35° E	0°		305								299	29387	
306								9313.675837	62724								1852414.363	62724			8	15	26.7		Sivan	1852324.594	29	35° E	0°		306								300	29388	
307								9344.112686	62725								1852443.896	62725			21	0	35.6		Tammuz	1852354.125	30	35° E	0°		307								301	29389	
308								9374.549535	62726								1852473.429	62726			9	45	44.5		Ab	1852383.656	30	35° E	0°		308								302	29390	
309								9404.986384	62727								1852502.961	62727			22	30	53.6		Elul	1852413.188	29	35° E	0°		309	5072	25	354					303	29391	
310								9435.423233	62728								1852532.494	62728			11	16	2.37		Ethanim	1852442.719	30	35° E	0°		310								304	29392	
311								9465.860083	62729								1852562.027	62729			0	1	11.2		Bul	1852472.25	29	35° E	0°		311								305	29393	
312								365 = D/NTY	62730								1852591.56	62730			12	46	20.1		Chislev	1852501.782	30	35° E	0°		312								306	29394	
313								9526.733781	62731								1852621.093	62731			1	31	29.1		Tebeth	1852531.313	29	35° E	0°		313								307	29395	
314								9557.17063	62732								1852650.625	62732			14	16	38.0		Sebat	1852560.845	30	35° E	0°		314								308	29396	
315								9587.607479	62733								1852680.158	62733			3	1	47.1		Adar	1852590.376	29	35° E	0°		315				2377	25	354		309	29397	
316								9618.044328	62734								1852709.691	62734			15	46	55.8		Abib	1852619.907	30	35° E	0°		316								310	29398	
317								9648.481177	62735								1852739.224	62735			4	32	4.75		Zif	1852649.439	29	35° E	0°		317								311	29399	
318								9678.918027	62736								1852768.756	62736			17	17	13.6		Sivan	1852678.97	30	35° E	0°		318								312	29400	
319								9709.354876	62737								1852798.289	62737			6	2	22.5		Tammuz	1852708.501	29	35° E	0°		319								313	29401	
320								9739.791725	62738								1852827.822	62738			18	47	31.5		Ab	1852738.033	30	35° E	0°		320								314	29402	
321								9770.228574	62739								1852857.355	62739			7	32	40.7		Elul	1852767.564	29	35° E	0°		321	5073	26	354					315	29403	
322								9800.665423	62740								1852886.888	62740			20	17	49.3		Ethanim	1852797.095	30	35° E	0°		322								316	29404	
323								9831.102272	62741								1852916.42	62741			9	2	58.2		Bul	1852826.627	30	35° E	0°		323								317	29405	
324								366 = D/NTY	62742								1852945.953	62742			21	48	7.12		Chislev	1852856.158	29	35° E	0°		324								318	29406	
325								9891.975971	62743								1852975.486	62743			10	33	16.0		Tebeth	1852885.689	30	35° E	0°		325								319	29407	
326								9922.41282	62744								1853005.019	62744			23	18	24.9		Sebat	1852915.221	29	35° E	0°		326								320	29408	
327								9952.849669	62745								1853034.552	62745			12	3	33.4		EM 10	1852944.752	30	35° E	0°		327								321	29409	
328								9983.286518	62746								1853064.084	62746			0	48	42.9		Adar	1852974.283	29	35° E	0°		328				2378	26	384		322	29410	
329								10013.72337	62747								1853093.617	62747			13	33	51.6		Abib	1853003.815	30	35° E	0°		329								323	29411	
330								10044.16022	62748								1853123.15	62748			2	19	0.59		Zif	1853033.346	29	35° E	0°		330								324	29412	
331								10074.59707	62749								1853152.683	62749			15	4	9.5		Sivan	1853062.878	30	35° E	0°		331								325	29413	
332								10105.03391	62750								1853182.215	62750			3	49	18.4		Tammuz	1853092.409	29	35° E	0°		332								326	29414	
333								10135.47076	62751								1853211.748	62751			16	34	27.3		Ab	1853121.94	30	35° E	0°		333								327	29415	
334								10165.90761	62752								1853241.281	62752			5	19	36.4		Elul	1853151.472	29	35° E	0°		334	5074	27	384					328	29416	
335								10196.34446	62753								1853270.814	62753			18	4	45.1		Ethanim	1853181.003	30	35° E	0°		335								329	29417	
336								365 = D/NTY	62754								1853300.347	62754			6	49	54.0		Bul	1853210.534	29	35° E	0°		336								330	29418	
337								10257.21816	62755								1853329.879	62755			19	35	3.26		Chislev	1853240.066	30	35° E	0°		337								331	29419	
338								10287.65501	62756								1853359.412	62756			8	20	11.9		Tebeth	1853269.597	29	35° E	0°		338								332	29420	
339								10318.09186	62757								1853388.945	62757			21	5	20.5		Sebat	1853299.128	30	35° E	0°		339								333	29421	
340								10348.52871	62758								1853418.478	62758			9	50	29.2		Adar	1853328.66	30	35° E	0°		340				2379	27	355		334	29422	
341								10378.96556	62759								1853448.011	62759			22	35	38.6		Abib	1853358.191	29	35° E	0°		341								335	29423	
342								10409.40241	62760								1853477.543	62760			11	20	47.3		Zif	1853387.722	30	35° E	0°		342								336	29424	
343								10439.83926	62761								1853507.076	62761			0	5	56		Sivan	1853417.254	29	35° E	0°		343								337	29425	
344								10470.2761	62762								1853536.609	62762			12	51	5.47		Tammuz	1853446.785	30	35° E	0°		344								338	29426	
345								10500.71295	62763								1853566.142	62763			1	36	14.1		Ab	1853476.316	29	35° E	0°		345								339	29427	
346								10531.1498	62764								1853595.674	62764			14	21	22.8		Elul	1853505.848	30	35° E	0°		346	5075	28	355					340	29428	
347								10561.58665	62765								1853625.207	62765			3	6	32.2		Ethanim	1853535.379	29	35° E	0°		347								341	29429	
348								365 = D/NTY	62766								1853654.74	62766			15	51	40.8		Bul	1853564.911	30	35° E	0°		348								342	29430	
349								10622.46035	62767								1853684.273	62767			4	36	49.5		Chislev	1853594.442	29	35° E	0°		349								343	29431	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

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350								10652.8972	62768								1853713.806	62768			17	21	59.0		Tebeth	1853623.973	30	35° E	0°		350	1st Civil Year or 29th C	12 Months	1st Civil Year or 29th C							
351								10683.33405	62769								1853743.338	62769			6	7	7.68		Sebat	1853653.505	29	35° E	0°		351												
352								10713.7709	62770								1853772.871	62770			18	52	16.3		Adar	1853683.036	30	35° E	0°		352				2380	28	354						
353								10744.20775	62771								1853802.404	62771			7	37	25.8		Abib	1853712.567	29	35° E	0°		353												
354								10774.6446	62772								1853831.937	62772			20	22	34.4		Zif	1853742.099	30	35° E	0°		354												
355								10805.08144	62773								1853861.469	62773			9	7	43.1		Sivan	1853771.63	30	35° E	0°		355												
356								10835.51829	62774								1853891.002	62774			21	52	52.6		Tammuz	1853801.161	29	35° E	0°		356												
357								10865.95514	62775								1853920.535	62775			10	38	1.24		Ab	1853830.693	30	35° E	0°		357												
358								10896.39199	62776								1853950.068	62776			23	23	9.89		Elul	1853860.224	29	35° E	0°		358	5076	29	354									
359								10926.82884	62777								1853979.601	62777			12	8	18.5		Ethanim	1853889.755	30	35° E	0°		359												
360								365 = D/NTY	62778								1854009.133	62778			0	53	28.0		EM 11	1853919.287	29	35° E	0°		360												
361								10987.70254	62779								1854038.666	62779			13	38	36.6		Bul	1853948.818	30	35° E	0°		361												
362								11018.13939	62780								1854068.199	62780			2	23	45.3		Chislev	1853978.35	29	35° E	0°		362												
363								11048.57624	62781								1854097.732	62781			15	8	54.6		Tebeth	1854007.881	30	35° E	0°		363												
364								11079.01309	62782								1854127.265	62782			3	54	3.56		Sebat	1854037.412	29	35° E	0°		364												
365								11109.44994	62783								1854156.797	62783			16	39	12.0		Adar	1854066.944	30	35° E	0°		365				2381	29	384						
366								11139.88679	62784								1854186.33	62784			5	24	21.6		Abib	1854096.475	29	35° E	0°		366												
367								11170.32363	62785								1854215.863	62785			18	9	30.3		Zif	1854126.006	30	35° E	0°		367												
368								11200.76048	62786								1854245.396	62786			6	54	39.2		Sivan	1854155.538	29	35° E	0°		368												
369								11231.19733	62787								1854274.928	62787			19	39	48.1		Tammuz	1854185.069	30	35° E	0°		369												
370								11261.63418	62788								1854304.461	62788			8	24	57.0		Ab	1854214.6	29	35° E	0°		370												
371								11292.07103	62789								1854333.994	62789			21	10	5.66		Elul	1854244.132	30	35° E	0°		371	5077	30	384									
372								365 = D/NTY	62790								1854363.527	62790			9	55	14.8		Ethanim	1854273.663	30	35° E	0°		372												
373								11352.94473	62791								1854393.06	62791			22	40	23.7		Bul	1854303.194	29	35° E	0°		373												
374								11383.38158	62792								1854422.592	62792			11	25	32.6		Chislev	1854332.726	30	35° E	0°		374												
375								11413.81843	62793								1854452.125	62793			0	10	41.5		Tebeth	1854362.257	29	35° E	0°		375												
376								11444.25528	62794								1854481.658	62794			12	55	50.4		Sebat	1854391.788	30	35° E	0°		376												
377								11474.69213	62795								1854511.191	62795			1	40	59.2		Adar	1854421.32	29	35° E	0°		377				2382	30	354						
378								11505.12897	62796								1854540.724	62796			14	26	8.31		Abib	1854450.851	30	35° E	0°		378												
379								11535.56582	62797								1854570.256	62797			3	11	17.2		Zif	1854480.383	29	35° E	0°		379												
380								11566.00267	62798								1854599.789	62798			15	56	26.1		Sivan	1854509.914	30	35° E	0°		380												
381								11596.43952	62799								1854629.322	62799			4	41	35		Tammuz	1854539.445	29	35° E	0°		381												
382								11626.87637	62800								1854658.855	62800			17	26	43.9		Ab	1854568.977	30	35° E	0°		382												
383								11657.31322	62801								1854688.387	62801			6	11	52.8		Elul	1854598.508	29	35° E	0°		383	5078	31	354									
384								366 = D/NTY	62802								1854717.92	62802			18	57	1.78		Ethanim	1854628.039	30	35° E	0°		384												
385								11718.18692	62803								1854747.453	62803			7	42	10.6		Bul	1854657.571	29	35° E	0°		385												
386								11748.62377	62804								1854776.986	62804			20	27	19.6		Chislev	1854687.102	30	35° E	0°		386												
387								11779.06062	62805								1854806.519	62805			09	12	28.5		Tebeth	1854716.633	30	35° E	0°		387												
388								11809.49747	62806								1854836.051	62806			21	57	37.4		Sebat	1854746.165	29	35° E	0°		388												
389								11839.93432	62807								1854865.584	62807			10	42	46.4		Adar	1854775.696	30	35° E	0°		389				2383	31	355						
390								11870.37116	62808								1854895.117	62808			23	27	55.2		Abib	1854805.227	29	35° E	0°		390												
391								11900.80801	62809								1854924.65	62809			12	13	4.15		Zif	1854834.759	30	35° E	0°		391												
392								11931.24486	62810								1854954.183	62810			0	58	13.1		EM 12	1854864.29	29	35° E	0°		392												
393								11961.68171	62811								1854983.715	62811			13	43	22		Sivan	1854893.821	30	35° E	0°		393												
394								11992.11856	62812								1855013.248	62812			2	28	30.8		Tammuz	1854923.353	29	35° E	0°		394												
395								12022.55541	62813								1855042.781	62813			15	13	39.8		Ab	1854952.884	30	35° E	0°		395												
396								365 = D/NTY	62814								1855072.314	62814			3	58	48.5		Elul	1854982.416	29	35° E	0°		396	5079	32	384									
397								12083.42911	62815								1855101.846	62815			16	43	57.6		Ethanim	1855011.947	30	35° E	0°		397												
398								12113.86596	62816								1855131.379	62816			5	29	6.52		Bul	1855041.478	29	35° E	0°		398												
399								12144.30281	62817								1855160.912	62817			18	14	15.4		Chislev	1855071.01	30	35° E	0°		399												
400								12174.73966	62818								1855190.445	62818			6	59	24.3		Tebeth	1855100.541	29	35° E	0°		400												
401								12205.17651	62819								1855219.978	62819			19	44	33.3		Sebat	1855130.072	30	35° E	0°		401												
402								12235.61335	62820								1855249.51	62820			8	29	42.1		Adar	1855159.604	29	35° E	0°		402				2384	32	383						
403								12266.0502	62821								1855279.043	62821			21	14	51.0		Abib	1855189.135	30	35° E	0°		403												
404								12296.48705	62822								1855308.576	62822			10	0	0		Zif	1855218.666	30	35° E	0°		404												
405								12326.9239	62823								1855338.109	62823			22	45	8.91		Sivan	1855248.198	29	35° E	0°		405												
406								12357.36075	62824								1855367.641	62824			11	30	17.8		Tammuz	1855277.729	30	35° E	0°		406												
407								12387.7976	62825								1855397.174	62825			0	15	26.7		Ab	1855307.26	29	35° E	0°		407												
408								365 = D/NTY	62826								1855426.707	62826			13	0	35.6		Elul	1855336.792	30	35° E	0°		408	5080	33	355									
409								12448.6713	62827								1855456.24	62827			1	45	44.5		Ethanim	1855366.323	29	35° E	0°		409												
410								12479.10815	62828								1855485.773	62828			14	30	53.4		Bul	1855395.854	30	35° E	0°		410												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

411								12509.545	62829								1855515.305	62829				3	16	2.37		Chislev	1855425.386	29	35° E	0°		411	6th Civil Year or 34th Civil	12 Months	6th Civil Year or 34th Civil	5th		5th	405	29493	
412								12539.98185	62830								1855544.838	62830				16	1	11.2		Tebeth	1855454.917	30	35° E	0°		412							406	29494	
413								12570.41869	62831								1855574.371	62831				4	46	20.1		Sebat	1855484.449	29	35° E	0°		413							407	29495	
414								12600.85554	62832								1855603.904	62832	CE 847	Apr.	08	17	31	29.3	Fri.	Adar	1855513.98	30	35° E	0°		414				2385	33	355	408	29496	
415								12631.29239	62833								1855633.437	62833				6	16	38.0		Abib	1855543.511	29	35° E	0°		415							409	29497	
416								12661.72924	62834								1855662.969	62834				19	01	46.9		Zif	1855573.043	30	35° E	0°		416							410	29498	
417								12692.16609	62835								1855692.502	62835				7	46	55.8		Sivan	1855602.574	29	35° E	0°		417							411	29499	
418								12722.60294	62836								1855722.035	62836				20	32	4.75		Tammuz	1855632.105	30	35° E	0°		418							412	29500	
419								12753.03979	62837								1855751.568	62837				9	17	13.6		Ab	1855661.637	30	35° E	0°		419							413	29501	
420								365 = D/NTY	62838								1855781.1	62838				22	2	22.8		Elul	1855691.168	29	35° E	0°		420	5081	34	354	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	414	29502	
421								12813.91349	62839								1855810.633	62839				10	47	31.5		Ethanim	1855720.699	30	35° E	0°		421							415	29503	
422								12844.35034	62840								1855840.166	62840				23	32	40.3		Bul	1855750.231	29	35° E	0°		422							416	29504	
423								12874.78719	62841								1855869.699	62841				12	17	49.3		Chislev	1855779.762	30	35° E	0°		423							417	29505	
424								12905.22404	62842								1855899.232	62842				1	2	58.2		Tebeth	1855809.293	29	35° E	0°		424							418	29506	
425								12935.66088	62843								1855928.764	62843				13	48	7.12		EM 13	1855838.825	30	35° E	0°		425							419	29507	
426								12966.09773	62844								1855958.297	62844				2	33	16		Sebat	1855868.356	29	35° E	0°		426							420	29508	
427								12996.53458	62845								1855987.83	62845				15	18	24.9		Adar	1855897.887	30	35° E	0°		427				2386	34	384	421	29509	
428								13026.97143	62846								1856017.363	62846				4	3	33.9		Abib	1855927.419	29	35° E	0°		428							422	29510	
429								13057.40828	62847								1856046.896	62847				16	48	42.7		Zif	1855956.95	30	35° E	0°		429							423	29511	
430								13087.84513	62848								1856076.428	62848				5	33	51.6		Sivan	1855986.482	29	35° E	0°		430							424	29512	
431								13118.28198	62849								1856105.961	62849				18	19	0.59		Tammuz	1856016.013	30	35° E	0°		431							425	29513	
432								365 = D/NTY	62850								1856135.494	62850				7	4	9.50		Ab	1856045.544	29	35° E	0°		432							426	29514	
433								13179.15568	62851								1856165.027	62851				19	49	18.4		Elul	1856075.076	30	35° E	0°		433	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	5082	35	384	427	29515	
434								13209.59253	62852								1856194.559	62852				8	34	27.3		Ethanim	1856104.607	29	35° E	0°		434							428	29516	
435								13240.02938	62853								1856224.092	62853				21	19	36.2		Bul	1856134.138	30	35° E	0°		435							429	29517	
436								13270.46623	62854								1856253.625	62854				10	4	45.1		Chislev	1856163.67	30	35° E	0°		436							430	29518	
437								13300.90307	62855								1856283.158	62855				22	49	54.0		Tebeth	1856193.201	29	35° E	0°		437							431	29519	
438								13331.33992	62856								1856312.691	62856				11	35	2.97		Sebat	1856222.732	30	35° E	0°		438							432	29520	
439								13361.77677	62857								1856342.223	62857				0	20	11.9		Adar	1856252.264	29	35° E	0°		439				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	2387	35	354	433	29521	
440								13392.21362	62858								1856371.756	62858				13	5	20.7		Abib	1856281.795	30	35° E	0°		440							434	29522	
441								13422.65047	62859								1856401.289	62859				1	50	29.7		Zif	1856311.326	29	35° E	0°		441							435	29523	
442								13453.08732	62860								1856430.822	62860				14	35	38.6		Sivan	1856340.858	30	35° E	0°		442							436	29524	
443								13483.52417	62861								1856460.355	62861				3	20	47.5		Tammuz	1856370.389	29	35° E	0°		443							437	29525	
444								366 = D/NTY	62862								1856489.887	62862				16	5	56.4		Ab	1856399.92	30	35° E	0°		444							438	29526	
445								13544.39787	62863								1856519.42	62863				4	51	4.9		Elul	1856429.452	29	35° E	0°		445	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	5083	36	354	439	29527	
446								13574.83472	62864								1856548.953	62864				17	36	14.3		Ethanim	1856458.983	30	35° E	0°		446							440	29528	
447								13605.27157	62865								1856578.486	62865				6	21	23.2		Bul	1856488.515	29	35° E	0°		447							441	29529	
448								13635.70841	62866								1856608.018	62866				19	6	32.1		Chislev	1856518.046	30	35° E	0°		448							442	29530	
449								13666.14526	62867								1856637.551	62867				7	51	40.9		Tebeth	1856547.577	29	35° E	0°		449							443	29531	
450								13696.58211	62868								1856667.084	62868				20	36	49.9		Sebat	1856577.109	30	35° E	0°		450							444	29532	
451								13727.01896	62869								1856696.617	62869				9	21	58.8		Adar	1856606.64	30	35° E	0°		451				2388	36	355	445	29533	
452								13757.45581	62870								1856726.15	62870				22	7	7.72		Abib	1856636.171	29	35° E	0°		452							446	29534	
453								13787.89266	62871								1856755.682	62871				10	52	16.6		Zif	1856665.703	30	35° E	0°		453							447	29535	
454								13818.32951	62872								1856785.215	62872				23	37	25.5		Sivan	1856695.234	29	35° E	0°		454							448	29536	
455								13848.76636	62873								1856814.748	62873				12	22	34.4		Tammuz	1856724.765	30	35° E	0°		455							449	29537	
456								365 = D/NTY	62874								1856844.281	62874				1	7	43.3		Ab	1856754.297	29	35° E	0°		456							450	29538	
457								13909.64006	62875								1856873.813	62875				13	52	52.3		Elul	1856783.828	30	35° E	0°		457							451	29539	
458								13940.07691	62876								1856903.346	62876				2	38	0.67		EM 14	1856813.359	29	35° E	0°		458	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	5084	37	384	452	29540	
459								13970.51376	62877								1856932.879	62877				15	23	10.0		Ethanim	1856842.891	30	35° E	0°		459							453	29541	
460								14000.9506	62878								1856962.412	62878				4	8	19		Bul	1856872.422	29	35° E	0°		460							454	29542	
461								14031.38745	62879								1856991.945	62879				16	53	27.9		Chislev	1856901.953	30	35° E	0°		461							455	29543	
462								14061.8243	62880								1857021.477	62880				5	38	36.8		Tebeth	1856931.485	29	35° E	0°		462							456	29544	
463								14092.26115	62881								1857051.01	62881				18	23	45.7		Sebat	1856961.016	30	35° E	0°		463							457	29545	
464								14122.698	62882								1857080.543	62882				7	8	54.7		Adar	1856990.548	29	35° E	0°		464				2389	37	383	458	29546	
465								14153.13485	62883								1857110.076	62883				19	54	3.56		Abib	1857020.079	30	35° E	0°		465							459	29547	
466								14183.5717	62884								1857139.609	62884				8	39	12.5		Zif	1857049.61	29	35° E	0°		466							460	29548	
467								14214.00855	62885								1857169.141	62885				21	24	21.4		Sivan	1857079.142	30	35° E	0°		467							461	29549	
468								365 = D/NTY	62886								1857198.674	62886				10	9	30.3		Tammuz	1857108.673	30	35° E	0°		468							462	29550	
469								14274.88225	62887								1857228.207	62887				22	54	39.2		Ab	1857138.204	29	35° E	0°		469							463	29551	
470								14305.3191	62888								1857257.74	62888				11	39	48.1		Elul	1857167.736	30	35° E	0°		470	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	5085	38	355	464	29552	
471								14335.75594	62889								1857287.272	62889				0	24	57.0		Ethanim	1857197.267	29	35° E	0°		471							465	29553	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

472								14366.19279	62890								1857316.805	62890			13	10	5.94		Bul	1857226.798	30	35° E	0°		472	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year		3rd Religious Year	466	29554	
473								14396.62964	62891								1857346.338	62891			1	55	14.8		Chislev	1857256.33	29	35° E	0°		473							467	29555	
474								14427.06649	62892								1857375.871	62892			14	40	23.7		Tebeth	1857285.861	30	35° E	0°		474							468	29556	
475								14457.50334	62893								1857405.404	62893			3	25	32.7		Sebat	1857315.392	29	35° E	0°		475							469	29557	
476								14487.94019	62894								1857434.936	62894			16	10	41.5		Adar	1857344.924	30	35° E	0°		476				2390	38	355	470	29558	
477								14518.37704	62895								1857464.469	62895			4	55	50.4		Abib	1857374.455	29	35° E	0°		477							471	29559	
478								14548.81389	62896								1857494.002	62896			17	40	59.4		Zif	1857403.986	30	35° E	0°		478							472	29560	
479								14579.25074	62897								1857523.535	62897			6	26	8.31		Sivan	1857433.518	29	35° E	0°		479							473	29561	
480								365 = D/NTY	62898								1857553.068	62898			19	11	17.2		Tammuz	1857463.049	30	35° E	0°		480							474	29562	
481								14640.12444	62899								1857582.6	62899			7	56	26.1		Ab	1857492.581	29	35° E	0°		481							475	29563	
482								14670.56129	62900								1857612.133	62900			20	41	34.9		Elul	1857522.112	30	35° E	0°		482	5086	39	354				476	29564	
483								14700.99813	62901								1857641.666	62901			9	26	44		Ethanim	1857551.643	30	35° E	0°		483							477	29565	
484								14731.43498	62902								1857671.199	62902			22	11	52.8		Bul	1857581.175	29	35° E	0°		484							478	29566	
485								14761.87183	62903								1857700.731	62903			10	57	1.77		Chislev	1857610.706	30	35° E	0°		485							479	29567	
486								14792.30868	62904								1857730.264	62904			23	42	10.6		Tebeth	1857640.237	29	35° E	0°		486							480	29568	
487								14822.74553	62905								1857759.797	62905			12	27	19.6		Sebat	1857669.769	30	35° E	0°		487							481	29569	
488								14853.18238	62906								1857789.33	62906			1	12	28.5		Adar	1857699.3	29	35° E	0°		488				2391	39	354	482	29570	
489								14883.61923	62907								1857818.863	62907			13	57	37.4		Abib	1857728.831	30	35° E	0°		489							483	29571	
490								14914.05608	62908								1857848.395	62908			2	42	46.3		EM 15	1857758.363	29	35° E	0°		490							484	29572	
491								14944.49293	62909								1857877.928	62909			15	27	55.2		Zif	1857787.894	30	35° E	0°		491							485	29573	
492								366 = D/NTY	62910								1857907.461	62910			4	13	4.16		Sivan	1857817.425	29	35° E	0°		492							486	29574	
493								15005.36663	62911								1857936.994	62911			16	58	13.0		Tammuz	1857846.957	30	35° E	0°		493							487	29575	
494								15035.80348	62912								1857966.527	62912			5	43	22		Ab	1857876.488	29	35° E	0°		494							488	29576	
495								15066.24032	62913								1857996.059	62913			18	28	30.8		Elul	1857906.019	30	35° E	0°		495	5087	40	384				489	29577	
496								15096.67717	62914								1858025.592	62914			7	13	39.8		Ethanim	1857935.551	29	35° E	0°		496							490	29578	
497								15127.11402	62915								1858055.125	62915			19	58	48.7		Bul	1857965.082	30	35° E	0°		497							491	29579	
498								15157.55087	62916								1858084.658	62916			8	43	57.6		Chislev	1857994.614	29	35° E	0°		498							492	29580	
499								15187.98772	62917								1858114.19	62917			21	29	6.53		Tebeth	1858024.145	30	35° E	0°		499							493	29581	
500								15218.42457	62918								1858143.723	62918			10	14	15.4		Sebat	1858053.676	30	35° E	0°		500							494	29582	
501								15248.86142	62919								1858173.256	62919			22	59	24.3		Adar	1858083.208	29	35° E	0°		501				2392	40	384	495	29583	
502								15279.29827	62920								1858202.789	62920			11	44	33.2		Abib	1858112.739	30	35° E	0°		502							496	29584	
503								15309.73512	62921								1858232.322	62921			0	29	42.1		Zif	1858142.27	29	35° E	0°		503							497	29585	
504								365 = D/NTY	62922								1858261.854	62922			13	14	51.0		Sivan	1858171.802	30	35° E	0°		504							498	29586	
505								15370.60882	62923								1858291.387	62923			2	0	0		Tammuz	1858201.333	29	35° E	0°		505							499	29587	
506								15401.04566	62924								1858320.92	62924			14	45	8.91		Ab	1858230.864	30	35° E	0°		506							500	29588	
507								15431.48251	62925								1858350.453	62925			3	30	17.8		Elul	1858260.396	29	35° E	0°		507	5088	41	354				501	29589	
508								15461.91936	62926								1858379.985	62926			16	15	26.7		Ethanim	1858289.927	30	35° E	0°		508							502	29590	
509								15492.35621	62927								1858409.518	62927			5	0	35.6		Bul	1858319.458	29	35° E	0°		509							503	29591	
510								15522.79306	62928								1858439.051	62928			17	45	44.5		Chislev	1858348.99	30	35° E	0°		510							504	29592	
511								15553.22991	62929								1858468.584	62929			6	30	53.4		Tebeth	1858378.521	29	35° E	0°		511							505	29593	
512								15583.66676	62930								1858498.117	62930			19	16	2.37		Sebat	1858408.052	30	35° E	0°		512							506	29594	
513								15614.10361	62931								1858527.649	62931			8	1	11.3		Adar	1858437.584	29	35° E	0°		513				2393	41	354	507	29595	
514								15644.54046	62932								1858557.182	62932			20	46	20.1		Abib	1858467.115	30	35° E	0°		514							508	29596	
515								15674.97731	62933								1858586.715	62933			9	31	29.1		Zif	1858496.647	30	35° E	0°		515							509	29597	
516								365 = D/NTY	62934								1858616.248	62934			22	16	38.0		Sivan	1858526.178	29	35° E	0°		516							510	29598	
517								15735.85101	62935								1858645.781	62935			11	1	46.9		Tammuz	1858555.709	30	35° E	0°		517							511	29599	
518								15766.28785	62936								1858675.313	62936			23	46	55.8		Ab	1858585.241	29	35° E	0°		518							512	29600	
519								15796.7247	62937								1858704.846	62937			12	32	4.75		Elul	1858614.772	30	35° E	0°		519	5089	42	355				513	29601	
520								15827.16155	62938								1858734.379	62938			1	17	13.7		Ethanim	1858644.303	29	35° E	0°		520							514	29602	
521								15857.5984	62939								1858763.912	62939			14	2	22.6		Bul	1858673.835	30	35° E	0°		521							515	29603	
522								15888.03525	62940								1858793.444	62940			2	47	31.4		Chislev	1858703.366	29	35° E	0°		522							516	29604	
523								15918.4721	62941								1858822.977	62941			15	32	40.3		EM 16	1858732.897	30	35° E	0°		523							517	29605	
524								15948.90895	62942								1858852.51	62942			4	17	49.3		Tebeth	1858762.429	29	35° E	0°		524							518	29606	
525								15979.3458	62943								1858882.043	62943			17	2	58.2		Sebat	1858791.96	30	35° E	0°		525							519	29607	
526								16009.78265	62944								1858911.576	62944			5	48	7.13		Adar	1858821.491	29	35° E	0°		526				2394	42	384	520	29608	
527								16040.2195	62945								1858941.108	62945			18	33	16.0		Abib	1858851.023	30	35° E	0°		527							521	29609	
528								365 = D/NTY	62946								1858970.641	62946			7	18	24.9		Zif	1858880.554	29	35° E	0°		528							522	29610	
529								16101.0932	62947								1859000.174	62947			20	3	33.8		Sivan	1858910.085	30	35° E	0°		529							523	29611	
530								16131.53004	62948								1859029.707	62948			8	48	42.7		Tammuz	1858939.617	29	35° E	0°		530							524	29612	
531								16161.96689	62949								1859059.24	62949			21	33	51.7		Ab	1858969.148	30	35° E	0°		531							525	29613	
532								16192.40374	62950								1859088.772	62950			10	19	0.59		Elul	1858998.68	30	35° E	0°		532	5090	43	384				526	29614	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

(365.2421897 n.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at

h became 365
Y = Days per
1a and CASE -
days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
62951								1859118.305
62952								1859147.838
62953								1859177.371
62954								1859206.903
62955								1859236.436
62956								1859265.969
62957								1859295.502
62958								1859325.035
62959								1859354.567
62960								1859384.1
62961								1859413.633
62962								1859443.166
62963								1859472.699
62964								1859502.231
62965								1859531.764
62966								1859561.297
62967								1859590.83
62968								1859620.362
62969								1859649.895
62970								1859679.428
62971								1859708.961
62972								1859738.494
62973								1859768.026
62974								1859797.559
62975								1859827.092
62976								1859856.625
62977								1859886.157
62978								1859915.69
62979								1859945.223
62980								1859974.756
62981								1860004.289
62982								1860033.821
62983								1860063.354
62984								1860092.887
62985								1860122.42
62986								1860151.953
62987								1860181.485
62988								1860211.018
62989								1860240.551
62990								1860270.084
62991								1860299.616
62992								1860329.149
62993								1860358.682
62994								1860388.215
62995								1860417.748
62996								1860447.28
62997								1860476.813
62998								1860506.346
62999								1860535.879
63000								1860565.412
63001								1860594.944
63002								1860624.477
63003								1860654.01
63004								1860683.543
63005								1860713.075
63006								1860742.608
63007								1860772.141
63008								1860801.674
63009								1860831.207
63010								1860860.739
63011								1860890.272

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
62951				23	4	9.50		Ethanim	1859028.211	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	1st Religio Relig	12	1st Religio Relig	527	29615	
62952				11	49	18.4		Bul	1859057.742	30	35° E	0°		534							528	29616	
62953				0	34	27.3		Chislev	1859087.274	29	35° E	0°		535							529	29617	
62954				13	19	36.2		Tebeth	1859116.805	30	35° E	0°		536							530	29618	
62955				2	4	45.1		Sebat	1859146.336	29	35° E	0°		537							531	29619	
62956				14	49	54.1		Adar	1859175.868	30	35° E	0°		538				2395	43	355	532	29620	
62957				3	35	2.96		Abib	1859205.399	29	35° E	0°		539							533	29621	
62958				16	20	11.8		Zif	1859234.93	30	35° E	0°		540							534	29622	
62959				5	5	20.8		Sivan	1859264.462	29	35° E	0°		541							535	29623	
62960				17	50	29.6		Tammuz	1859293.993	30	35° E	0°		542							536	29624	
62961				6	35	38.6		Ab	1859323.524	29	35° E	0°		543							537	29625	
62962				19	20	47.5		Elul	1859353.056	30	35° E	0°		544	5091	44	354				538	29626	
62963				8	5	56.4		Ethanim	1859382.587	29	35° E	0°		545							539	29627	
62964				20	51	5.34		Bul	1859412.118	30	35° E	0°		546							540	29628	
62965				9	36	14.2		Chislev	1859441.65	30	35° E	0°		547							541	29629	
62966				22	21	23.2		Tebeth	1859471.181	29	35° E	0°		548							542	29630	
62967				11	6	32.0		Sebat	1859500.713	30	35° E	0°		549							543	29631	
62968				23	51	41		Adar	1859530.244	29	35° E	0°		550				2396	44	354	544	29632	
62969				12	36	49.9		Abib	1859559.775	30	35° E	0°		551							545	29633	
62970				1	21	58.8		Zif	1859589.307	29	35° E	0°		552							546	29634	
62971				14	7	7.72		Sivan	1859618.838	30	35° E	0°		553							547	29635	
62972				2	52	16.6		Tammuz	1859648.369	29	35° E	0°		554							548	29636	
62973				15	37	25.5		Ab	1859677.901	30	35° E	0°		555							549	29637	
62974				4	22	34.5		EM 17	1859707.432	29	35° E	0°		556							550	29638	
62975				17	7	43.3		Elul	1859736.963	30	35° E	0°		557	5092	45	384				551	29639	
62976				5	52	52.3		Ethanim	1859766.495	29	35° E	0°		558							552	29640	
62977				18	38	1.18		Bul	1859796.026	30	35° E	0°		559							553	29641	
62978				7	23	10.1		Chislev	1859825.557	29	35° E	0°		560							554	29642	
62979				20	8	19.0		Tebeth	1859855.089	30	35° E	0°		561							555	29643	
62980				8	53	27.9		Sebat	1859884.62	29	35° E	0°		562							556	29644	
62981				21	38	36.8		Adar	1859914.151	30	35° E	0°		563				2397	45	384	557	29645	
62982				10	23	45.7		Abib	1859943.683	30	35° E	0°		564							558	29646	
62983				23	8	54.6		Zif	1859973.214	29	35° E	0°		565							559	29647	
62984				11	54	3.57		Sivan	1860002.746	30	35° E	0°		566							560	29648	
62985				0	39	12.4		Tammuz	1860032.277	29	35° E	0°		567							561	29649	
62986				13	24	21.4		Ab	1860061.808	30	35° E	0°		568							562	29650	
62987				2	9	30.3		Elul	1860091.34	29	35° E	0°		569	5093	46	354				563	29651	
62988				14	54	39.2		Ethanim	1860120.871	30	35° E	0°		570							564	29652	
62989				3	39	48.1		Bul	1860150.402	29	35° E	0°		571							565	29653	
62990				16	24	57		Chislev	1860179.934	30	35° E	0°		572							566	29654	
62991				5	10	5.93		Tebeth	1860209.465	29	35° E	0°		573							567	29655	
62992				17	55	14.9		Sebat	1860238.996	30	35° E	0°		574							568	29656	
62993				6	40	23.8		Adar	1860268.528	29	35° E	0°		575				2398	46	354	569	29657	
62994				19	25	32.7		Abib	1860298.059	30	35° E	0°		576							570	29658	
62995				8	10	41.6		Zif	1860327.59	29	35° E	0°		577							571	29659	
62996				20	55	50.4		Sivan	1860357.122	30	35° E	0°		578							572	29660	
62997				9	40	59.4		Tammuz	1860386.653	30	35° E	0°		579							573	29661	
62998				22	26	8.31		Ab	1860416.184	29	35° E	0°		580							574	29662	
62999				11	11	17.2		Elul	1860445.716	30	35° E	0°		581	5094	47	355				575	29663	
63000				23	56	26.1		Ethanim	1860475.247	29	35° E	0°		582							576	29664	
63001				12	41	35.0		Bul	1860504.779	30	35° E	0°		583							577	29665	
63002				1	26	44		Chislev	1860534.31	29	35° E	0°		584							578	29666	
63003				14	11	52.8		Tebeth	1860563.841	30	35° E	0°		585							579	29667	
63004				2	57	1.78		Sebat	1860593.373	29	35° E	0°		586							580	29668	
63005				15	42	10.7		Adar	1860622.904	30	35° E	0°		587							581	29669	
63006				4	27	19.6		EM 18	1860652.435	29	35° E	0°		588							582	29670	
63007				17	12	28.5		Abib	1860681.967	30	35° E	0°		589							583	29671	
63008				5	57	37.4		Zif	1860711.498	29	35° E	0°		590							584	29672	
63009				18	42	46.3		Sivan	1860741.029	30	35° E	0°		591							585	29673	
63010				7	27	55.2		Tammuz	1860770.561	29	35° E	0°		592							586	29674	
63011				20	13	4.15		Ab	1860800.092	30	35° E	0°		593							587	29675	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical Year days) is not prove

Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Mon days or 366 days. Where NT NASA'S Tropical Year. CASE - 1b ends at 17,896.867

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NTM X 30.43684914
366 = D/NTY
30.43684914
60.87369828
91.31054743
121.7473966
152.1842457
182.6210948
213.057944
243.4947931
273.9316423
304.3684914
334.8053405
365 = D/NTY
395.6790388
426.115888
456.5527371
486.9895862
517.4264354
547.8632845
578.3001337
608.7369828
639.1738319
669.6106811
700.0475302
365 = D/NTY
760.9212285
791.3580776
821.7949268
852.2317759
882.6686251
913.1054742
943.5423233
973.9791725
1004.416022
1034.852871
1065.28972
365 = D/NTY
1126.163418
1156.600267
1187.037116
1217.473966
1247.910815
1278.347664
1308.784513
1339.221362
1369.658211
1400.09506
1430.53191
365 = D/NTY

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

NNSM
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Year	M	D	H	M	S	DW	NNSM X 29.53278432
							1860919.805
							1860949.338
							1860978.871
							1861008.403
							1861037.936
							1861067.469
							1861097.002
							1861126.534
							1861156.067
							1861185.6
							1861215.133
							1861244.666
							1861274.198
							1861303.731
							1861333.264
							1861362.797
							1861392.329
							1861421.862
							1861451.395
							1861480.928
							1861510.461
							1861539.993
							1861569.526
							1861599.059
							1861628.592
							1861658.125
							1861687.657
							1861717.19
							1861746.723
							1861776.256
							1861805.788
							1861835.321
							1861864.854
							1861894.387
							1861923.92
							1861953.452
							1861982.985
							1862012.518
							1862042.051
							1862071.584
							1862101.116
							1862130.649
							1862160.182
							1862189.715
							1862219.247
							1862248.78
							1862278.313
							1862307.846
							1862337.379
							1862366.911
							1862396.444
							1862425.977
							1862455.51
							1862485.043
							1862514.575
							1862544.108
							1862573.641
							1862603.174
							1862632.706
							1862662.239
							1862691.772

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

YSM
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Year	M	D	H	M	S	DW	NRM	YSM X Month
Elul			8	58	13.1			1860829.623
Ethanim			21	43	22			1860859.155
Bul			10	28	30.9			1860888.686
Chislev			23	13	39.8			1860918.217
Tebeth			11	58	48.7			1860947.749
Sebat			0	43	57.6			1860977.28
Adar			13	29	6.54			1861006.812
Abib			2	14	15.4			1861036.343
Zif			14	59	24.4			1861065.874
Sivan			3	44	33.3			1861095.406
Tammuz			16	29	42.2			1861124.937
Ab			5	14	51.1			1861154.468
Elul	CE 862	Oct.	16	18	00	00	Fri.	1861184
Ethanim			06	45	8.91			1861213.531
Bul			19	30	17.8			1861243.062
Chislev			08	15	26.7			1861272.594
Tebeth			21	0	35.6			1861302.125
Sebat			9	45	44.1			1861331.656
Adar			22	30	53.6			1861361.188
Abib			11	16	2.38			1861390.719
Zif			00	01	11.3			1861420.25
Sivan			12	46	20.2			1861449.782
Tammuz			1	31	28.1			1861479.313
Ab			14	16	38			1861508.845
Elul			3	1	46.9			1861538.376
Ethanim			15	46	55.8			1861567.907
Bul			4	32	4.75			1861597.439
Chislev			17	17	13.7			1861626.97
Tebeth			6	2	22.6			1861656.501
Sebat			18	47	31.5			1861686.033
Adar			7	32	40.7			1861715.564
Abib			20	17	49.3			1861745.095
Zif			9	2	57.2			1861774.627
Sivan			21	48	7.12			1861804.158
Tammuz			10	33	16.0			1861833.689
Ab			23	18	25			1861863.221
Elul			12	3	33.8			1861892.752
Ethanim			00	48	42.8			1861922.283
Bul			13	33	51.7			1861951.815
Chislev			2	19	0.59			1861981.346
Tebeth			15	04	9.5			1862010.878
Sebat			03	49	18.4			1862040.409
Adar			16	34	27			1862069.94
Abib			05	19	36.2			1862099.472
Zif			18	04	45.1			1862129.003
EM 1			06	49	54.0			1862158.534
Sivan			19	35	2.97			1862188.066
Tammuz			08	20	11.9			1862217.597
Ab			21	05	20.8			1862247.128
Elul			9	50	29.2			1862276.66
Ethanim			22	35	38.6			1862306.191
Bul			11	20	47.5			1862335.722
Chislev			00	05	56.4			1862365.254
Tebeth			12	51	5.34			1862394.785
Sebat			01	36	14.2			1862424.316
Adar			14	21	22.8			1862453.848
Abib			03	06	32.0			1862483.379
Zif			15	51	40.9			1862512.911
Sivan			04	36	49.9			1862542.442
Tammuz			17	21	58.8			1862571.973
Ab			06	07	07.7			1862601.505

D/M
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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

49	minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1491.405608	63073								1862721.305	63073			18	52	16.3		Elul	1862631.036	30	35° E	0°		49	5100	4	354	4th Religious Year	12 Months	4th Religious Year	43	29737	
50								1521.842457	63074								1862750.838	63074			07	37	25.5		Ethanim	1862660.567	29	35° E	0°		50							44	29738	
51								1552.279306	63075								1862780.37	63075			20	22	34.4		Bul	1862690.099	30	35° E	0°		51							45	29739	
52								1582.716155	63076								1862809.903	63076			09	07	43.3		Chislev	1862719.63	30	35° E	0°		52							46	29740	
53								1613.153004	63077								1862839.436	63077			21	52	52.2		Tebeth	1862749.161	29	35° E	0°		53							47	29741	
54								1643.589854	63078								1862868.969	63078			10	38	1.18		Sebat	1862778.693	30	35° E	0°		54							48	29742	
55								1674.026703	63079								1862898.501	63079			23	23	9.89		Adar	1862808.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	2405	4	354	49	29743	
56								1704.463552	63080								1862928.034	63080			12	08	19		Abib	1862837.755	30	35° E	0°		56							50	29744	
57								1734.900401	63081								1862957.567	63081			00	53	27.9		Zif	1862867.287	29	35° E	0°		57							51	29745	
58								1765.33725	63082								1862987.1	63082			13	38	36.8		Sivan	1862896.818	30	35° E	0°		58							52	29746	
59								1795.774099	63083								1863016.633	63083			02	23	45.7		Tammuz	1862926.349	29	35° E	0°		59							53	29747	
60								366 = D/NTY	63084								1863046.165	63084			15	08	54.7		Ab	1862955.881	30	35° E	0°		60							54	29748	
61								1856.647798	63085								1863075.698	63085			3	54	3.46		Elul	1862985.412	29	35° E	0°		61	5101	5	354				55	29749	
62								1887.084647	63086								1863105.231	63086			16	39	12.5		Ethanim	1863014.944	30	35° E	0°		62							56	29750	
63								1917.521496	63087								1863134.764	63087			05	24	21.4		Bul	1863044.475	29	35° E	0°		63							57	29751	
64								1947.958345	63088								1863164.297	63088			18	09	30.3		Kislev	1863074.006	30	35° E	0°		64							58	29752	
65								1978.395194	63089								1863193.829	63089			06	54	39.2		Tebeth	1863103.538	29	35° E	0°		65							59	29753	
66								2008.832043	63090								1863223.362	63090			19	39	48.1		EM 2	1863133.069	30	35° E	0°		66							60	29754	
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof**																																										
68								2069.705742	63092								1863282.428	63092			21	10	5.66		Adar	1863192.132	30	35° E	0°		68				2406	5	384	62	29756	
69								2100.142591	63093								1863311.96	63093			09	55	14.8		Abib	1863221.663	30	35° E	0°		69							63	29757	
70								2130.57944	63094								1863341.493	63094			22	40	23.8		Zif	1863251.194	29	35° E	0°		70							64	29758	
71								2161.016289	63095								1863371.026	63095			11	25	32.6		Sivan	1863280.726	30	35° E	0°		71							65	29759	
72								365 = D/NTY	63096								1863400.559	63096			00	10	41.6		Tammuz	1863310.257	29	35° E	0°		72							66	29760	
73								2221.889987	63097								1863430.092	63097			12	55	50.4		Ab	1863339.788	30	35° E	0°		73							67	29761	
74								2252.326836	63098								1863459.624	63098			1	40	59.2		Elul	1863369.32	29	35° E	0°		74	5102	6	384				68	29762	
75								2282.763686	63099								1863489.157	63099			14	26	8.31		Ethanim	1863398.851	30	35° E	0°		75							69	29763	
76								2313.200535	63100								1863518.69	63100			03	11	17.2		Bul	1863428.383	29	35° E	0°		76							70	29764	
77								2343.637384	63101								1863548.223	63101			15	56	26.1		Chislev	1863457.914	30	35° E	0°		77							71	29765	
78								2374.074233	63102								1863577.756	63102			04	41	35.0		Tebeth	1863487.445	29	35° E	0°		78							72	29766	
79								2404.511082	63103								1863607.288	63103			17	26	44		Sebat	1863516.977	30	35° E	0°		79							73	29767	
80								2434.947931	63104								1863636.821	63104			6	11	52.8		Adar	1863546.508	29	35° E	0°		80							74	29768	
81								2465.38478	63105								1863666.354	63105			18	57	1.78		Abib	1863576.039	30	35° E	0°		81							75	29769	
82								2495.821629	63106								1863695.887	63106			07	42	10.7		Zif	1863605.571	29	35° E	0°		82							76	29770	
83								2526.258479	63107								1863725.419	63107			20	27	19.6		Sivan	1863635.102	30	35° E	0°		83							77	29771	
84								365 = D/NTY	63108								1863754.952	63108			09	12	28.5		Tammuz	1863664.633	30	35° E	0°		84							78	29772	
85								2587.132177	63109								1863784.485	63109			21	57	37.4		Ab	1863694.165	29	35° E	0°		85							79	29773	
86								2617.569026	63110								1863814.018	63110			10	42	46.4		Elul	1863723.696	30	35° E	0°		86	5103	7	355				80	29774	
87								2648.005875	63111								1863843.551	63111			23	27	55.2		Ethanim	1863753.227	29	35° E	0°		87							81	29775	
88								2678.442724	63112								1863873.083	63112			12	13	4.15		Bul	1863782.759	30	35° E	0°		88							82	29776	
89								2708.879573	63113								1863902.616	63113			00	58	13.0		Chislev	1863812.29	29	35° E	0°		89							83	29777	
90								2739.316423	63114								1863932.149	63114			13	43	21.9		Tebeth	1863841.821	30	35° E	0°		90							84	29778	
91								2769.753272	63115								1863961.682	63115			02	28	30.8		Sebat	1863871.353	29	35° E	0°		91							85	29779	
92								2800.190121	63116								1863991.215	63116			15	13	39.9		Adar	1863900.884	30	35° E	0°		92							86	29780	
93								2830.62697	63117								1864020.747	63117			03	58	48.7		Abib	1863930.416	29	35° E	0°		93							87	29781	
94								2861.063819	63118								1864050.28	63118			16	43	57.6		Zif	1863959.947	30	35° E	0°		94							88	29782	
95								2891.500668	63119								1864079.813	63119			05	29	6.53		Sivan	1863989.478	29	35° E	0°		95							89	29783	
96								365 = D/NTY	63120								1864109.346	63120			18	14	15.4		Tammuz	1864019.01	30	35° E	0°		96							90	29784	
97								2952.374367	63121								1864138.878	63121			06	59	24.3		Ab	1864048.541	29	35° E	0°		97							91	29785	
98								2982.811216	63122								1864168.411	63122			19	44	33.3		EM 3	1864078.072	30	35° E	0°		98							92	29786	
99								3013.248065	63123								1864197.944	63123			8	29	42.1		Elul	1864107.604	29	35° E	0°		99	5104	8	383				93	29787	
100								3043.684914	63124								1864227.477	63124			21	14	51.0		Ethanim	1864137.135	30	35° E	0°		100							94	29788	
101								3074.121763	63125								1864257.01	63125			10	0	0		Bul	1864166.666	30	35° E	0°		101							95	29789	
102								3104.558612	63126								1864286.542	63126			22	45	8.91		Chislev	1864196.198	29	35° E	0°		102							96	29790	
103								3134.995461	63127								1864316.075	63127			11	30	17.8		Tebeth	1864225.729	30	35° E	0°		103							97	29791	
104								3165.432311	63128								1864345.608	63128			00	15	26.7		Sebat	1864255.26	29	35° E	0°		104							98	29792	
105								3195.86916	63129								1864375.141	63129			13	0	35.7		Adar	1864284.792	30	35° E	0°		105							99	29793	
106								3226.306009	63130								1864404.673	63130			01	45	44.5		Abib	1864314.323	29	35° E	0°		106							100	29794	
107								3256.742858	63131								1864434.206	63131			14	30	53.4		Zif	1864343.854	30	35° E	0°		107							101	29795	
108								366 = D/NTY	63132								1864463.739	63132			03	16	2.37		Sivan	1864373.386	29	35° E	0°		108							102	29796	
109								3317.616556	63133								1864493.272	63133			16	01	11.2		Tammuz	1864402.917	30	35° E	0°		109							103	29797	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

171	[illegible] minutes, and 3.24384 seconds. But each							5204.701203	63195								1866324.304	63195				14	40	23.8		Tammuz	1866233.861	30	35° E	0°		171	7th C		7th C							
172	daytime takes 12 hours only. Please note							5235.138052	63196								1866353.837	63196				3	25	32.7		Ab	1866263.392	29	35° E	0°		172										
173	that 146097 nights + 146097 days (Daytime)							5265.574901	63197								1866383.37	63197				16	10	41.6		Elul	1866292.924	30	35° E	0°		173	5110	14	384	Sabbatical Year	SABBATICAL YE	7th Religious Year or Religious Year (Sabbatic	165	29859		
174	= 146097 days per 400 Gregorian years. But							5296.01175	63198								1866412.903	63198				04	55	50.5		Ethanim	1866322.455	29	35° E	0°		174							168	29862		
175	there was no 400 - Year Luni Solar Cycle. So							5326.4486	63199								1866442.436	63199				17	40	59.4		Bul	1866351.986	30	35° E	0°		175							169	29863		
176	Gregorian Concept is a foolish concept.							5356.885449	63200								1866471.968	63200				6	26	8.32		Chislev	1866381.518	29	35° E	0°		176							170	29864		
177								5387.322298	63201								1866501.501	63201				19	11	17.2		Tebeth	1866411.049	30	35° E	0°		177							171	29865		
178								5417.759147	63202								1866531.034	63202				7	56	26.1		Sebat	1866440.581	29	35° E	0°		178							172	29866		
179								5448.195996	63203								1866560.567	63203				20	41	34.9		Adar	1866470.112	30	35° E	0°		179	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	2415	14	354	173	29867		
180								365 = D/NTY	63204								1866590.1	63204				9	26	44		Abib	1866499.643	30	35° E	0°		180							174	29868		
181								5509.069694	63205								1866619.632	63205				22	11	52.9		Zif	1866529.175	29	35° E	0°		181							175	29869		
182								5539.506543	63206								1866649.165	63206				10	57	1.78		Sivan	1866558.706	30	35° E	0°		182							176	29870		
183								5569.943393	63207								1866678.698	63207				23	42	10.7		Tammuz	1866588.237	29	35° E	0°		183							177	29871		
184								5600.380242	63208								1866708.231	63208				12	27	19.6		Ab	1866617.769	30	35° E	0°		184							178	29872		
185								5630.817091	63209								1866737.763	63209				1	12	28.5		Elul	1866647.3	29	35° E	0°		185	5111	15	354				179	29873		
186								5661.25394	63210								1866767.296	63210				13	57	37.4		Ethanim	1866676.831	30	35° E	0°		186							180	29874		
187								5691.690789	63211								1866796.829	63211				2	42	46.3		Bul	1866706.363	29	35° E	0°		187							181	29875		
188								5722.127638	63212								1866826.362	63212				15	27	55.2		Chislev	1866735.894	30	35° E	0°		188							182	29876		
189								5752.564487	63213								1866855.895	63213				4	13	4.15		Tebeth	1866765.425	29	35° E	0°		189							183	29877		
190								5783.001337	63214								1866885.427	63214				16	58	13.0		Sebat	1866794.957	30	35° E	0°		190							184	29878		
191								5813.438186	63215								1866914.96	63215				5	43	22.1		Adar	1866824.488	29	35° E	0°		191	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	185	29879		
192								365 = D/NTY	63216								1866944.493	63216				18	28	30.8		Abib	1866854.019	30	35° E	0°		192							186	29880		
193								5874.311884	63217								1866974.026	63217				7	13	39.8		Zif	1866883.551	29	35° E	0°		193							187	29881		
194								5904.748733	63218								1867003.559	63218				19	58	48.7		Sivan	1866913.082	30	35° E	0°		194							188	29882		
195								5935.185582	63219								1867033.091	63219				8	43	57.6		Tammuz	1866942.614	29	35° E	0°		195							189	29883		
196								5965.622431	63220								1867062.624	63220				21	29	6.53		EM 6	1866972.145	30	35° E	0°		196							190	29884		
197								5996.059281	63221								1867092.157	63221				10	14	15.4		Ab	1867001.676	30	35° E	0°		197							191	29885		
198								6026.49613	63222								1867121.69	63222				22	59	24.2		Elul	1867031.208	29	35° E	0°		198	5112	16	384				192	29886		
199								6056.932979	63223								1867151.222	63223				11	44	33.2		Ethanim	1867060.739	30	35° E	0°		199							193	29887		
200								6087.369828	63224								1867180.755	63224				0	29	42.1		Bul	1867090.27	29	35° E	0°		200							194	29888		
201								6117.806677	63225								1867210.288	63225				13	14	51.0		Chislev	1867119.802	30	35° E	0°		201							195	29889		
202								6148.243526	63226								1867239.821	63226				2	0	0		Tebeth	1867149.333	29	35° E	0°		202							196	29890		
203								6178.680375	63227								1867269.354	63227				14	45	8.91		Sebat	1867178.864	30	35° E	0°		203							197	29891		
204								365 = D/NTY	63228								1867298.886	63228				3	30	17.8		Adar	1867208.396	29	35° E	0°		204	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2417	16	384	198	29892		
205								6239.554074	63229								1867328.419	63229				16	15	26.7		Abib	1867237.927	30	35° E	0°		205							199	29893		
206								6269.990923	63230								1867357.952	63230				5	0	35.6		Zif	1867267.458	29	35° E	0°		206							200	29894		
207								6300.427772	63231								1867387.485	63231				17	45	44.5		Sivan	1867296.99	30	35° E	0°		207							201	29895		
208								6330.864621	63232								1867417.017	63232				6	30	53.4		Tammuz	1867326.521	29	35° E	0°		208							202	29896		
209								6361.30147	63233								1867446.55	63233				19	16	2.37		Ab	1867356.052	30	35° E	0°		209							203	29897		
210								6391.738319	63234								1867476.083	63234				8	1	11.4		Elul	1867385.584	29	35° E	0°		210	5113	17	354				204	29898		
211								6422.175169	63235								1867505.616	63235				20	46	20.1		Ethanim	1867415.115	30	35° E	0°		211							205	29899		
212								6452.612018	63236								1867535.149	63236				9	31	29.1		Bul	1867444.647	30	35° E	0°		212							206	29900		
213								6483.048867	63237								1867564.681	63237				22	16	38.0		Chislev	1867474.178	29	35° E	0°		213							207	29901		
214								6513.485716	63238								1867594.214	63238				11	1	46.9		Tebeth	1867503.709	30	35° E	0°		214							208	29902		
215								6543.922565	63239								1867623.747	63239				23	46	55.8		Sebat	1867533.241	29	35° E	0°		215							209	29903		
216								366 = D/NTY	63240								1867653.28	63240				12	32	4.99		Adar	1867562.772	30	35° E	0°		216	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	2418	17	355	210	29904		
217								6604.796263	63241								1867682.813	63241				1	17	13.6		Abib	1867592.303	29	35° E	0°		217							211	29905		
218								6635.233113	63242								1867712.345	63242				14	2	22.6		Zif	1867621.835	30	35° E	0°		218							212	29906		
219								6665.669962	63243								1867741.878	63243				2	47	31.4		Sivan	1867651.366	29	35° E	0°		219							213	29907		
220								6696.106811	63244								1867771.411	63244				15	32	40.3		Tammuz	1867680.897	30	35° E	0°		220							214	29908		
221								6726.54366	63245								1867800.944	63245				4	17	49.3		Ab	1867710.429	29	35° E	0°		221							215	29909		
222								6756.980509	63246								1867830.476	63246				17	2	57.7		Elul	1867739.96	30	35° E	0°		222	5114	18	355				216	29910		
223								6787.417358	63247								1867860.009	63247				5	48	7.12		Ethanim	1867769.491	29	35° E	0°		223							217	29911		
224								6817.854207	63248								1867889.542	63248				18	33	16.0		Bul	1867799.023	30	35° E	0°		224							218	29912		
225								6848.291057	63249								1867919.075	63249				7	18	24.9		Chislev	1867828.554	29	35° E	0°		225							219	29913		
226								6878.727906	63250								1867948.608	63250				20	3	33.8		Tebeth	1867858.085	30	35° E	0°		226							220	29914		
227								6909.164755	63251								1867978.14	63251				8	48	42.7		Sebat	1867887.617	29	35° E	0°		227							221	29915		
228								365 = D/NTY	63252								1868007.673	63252				21	33	51.7		Adar	1867917.148	30	35° E	0°		228							222	29916		
229								6970.038453	63253								1868037.206	63253				10	19	0.76		EM 7	1867946.68	30	35° E	0°		229							223	29917		
230								7000.475302	63254								1868066.739	63254				23	4	9.50		Abib	1867976.211	29	35° E	0°		230							224	29918		
231								7030.912151	63255								1868096.272	63255				11	49	18.4		Zif	1868005.742	30	35° E	0°		231	vil Year or 19th Civil Year	13 Months	vil Year or 19th Civil Year	h		h	225	29919		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

232								7061.349	63256								1868125.804	63256			0	34	27.3		Sivan	1868035.274	29	35° E	0°		232	5th C		5th C				226	29920	
233								7091.78585	63257								1868155.337	63257			13	19	36.2		Tammuz	1868064.805	30	35° E	0°		233							227	29921	
234								7122.222699	63258								1868184.87	63258			2	4	44.1		Ab	1868094.336	29	35° E	0°		234							228	29922	
235								7152.659548	63259								1868214.403	63259			14	49	54.3		Elul	1868123.868	30	35° E	0°		235	5115	19	384				229	29923	
236								7183.096397	63260								1868243.935	63260			3	35	2.97		Ethanim	1868153.399	29	35° E	0°		236							230	29924	
237								7213.533246	63261								1868273.468	63261			16	20	11.8		Bul	1868182.93	30	35° E	0°		237							231	29925	
238								7243.970095	63262								1868303.001	63262			5	5	20.7		Chislev	1868212.462	29	35° E	0°		238							232	29926	
239								7274.406944	63263								1868332.534	63263			17	50	29.7		Tebeth	1868241.993	30	35° E	0°		239							233	29927	
240								365 = D/NTY	63264								1868362.067	63264			6	35	38.6		Sebat	1868271.524	29	35° E	0°		240							234	29928	
241								7335.280643	63265								1868391.599	63265			19	20	47.0		Adar	1868301.056	30	35° E	0°		241							235	29929	
242								7365.717492	63266								1868421.132	63266			8	5	56.4		Abib	1868330.587	29	35° E	0°		242							236	29930	
243								7396.154341	63267								1868450.665	63267			20	51	5.34		Zif	1868360.118	30	35° E	0°		243							237	29931	
244								7426.59119	63268								1868480.198	63268			9	36	14.2		Sivan	1868389.65	30	35° E	0°		244							238	29932	
245								7457.028039	63269								1868509.731	63269			22	21	23.1		Tammuz	1868419.181	29	35° E	0°		245							239	29933	
246								7487.464888	63270								1868539.263	63270			11	6	32.0		Ab	1868448.713	30	35° E	0°		246							240	29934	
247								7517.901738	63271								1868568.796	63271			23	51	40.6		Elul	1868478.244	29	35° E	0°		247	5116	20	354				241	29935	
248								7548.338587	63272								1868598.329	63272			12	36	49.9		Ethanim	1868507.775	30	35° E	0°		248							242	29936	
249								7578.775436	63273								1868627.862	63273			1	21	58.8		Bul	1868537.307	29	35° E	0°		249							243	29937	
250								7609.212285	63274								1868657.394	63274			14	7	7.72		Chislev	1868566.838	30	35° E	0°		250							244	29938	
251								7639.649134	63275								1868686.927	63275			2	52	16.6		Tebeth	1868596.369	29	35° E	0°		251							245	29939	
252								365 = D/NTY	63276								1868716.46	63276			15	37	25.5		Sebat	1868625.901	30	35° E	0°		252							246	29940	
253								7700.522832	63277								1868745.993	63277			4	22	34.2		Adar	1868655.432	29	35° E	0°		253							247	29941	
254								7730.959682	63278								1868775.526	63278			17	7	43.4		Abib	1868684.963	30	35° E	0°		254							248	29942	
255								7761.396531	63279								1868805.058	63279			5	52	52.3		Zif	1868714.495	29	35° E	0°		255							249	29943	
256								7791.83338	63280								1868834.591	63280			18	38	1.19		Sivan	1868744.026	30	35° E	0°		256							250	29944	
257								7822.270229	63281								1868864.124	63281			7	23	10.1		Tammuz	1868773.557	29	35° E	0°		257							251	29945	
258								7852.707078	63282								1868893.657	63282			20	8	19		Ab	1868803.089	30	35° E	0°		258							252	29946	
259								7883.143927	63283								1868923.189	63283			8	53	27.7		Elul	1868832.62	29	35° E	0°		259	5117	21	354				253	29947	
260								7913.580776	63284								1868952.722	63284			21	38	36.8		Ethanim	1868862.151	30	35° E	0°		260							254	29948	
261								7944.017626	63285								1868982.255	63285			10	23	45.7		Bul	1868891.683	30	35° E	0°		261							255	29949	
262								7974.454475	63286								1869011.788	63286			23	8	54.7		EM 8	1868921.214	29	35° E	0°		262							256	29950	
263								8004.891324	63287								1869041.321	63287			11	54	3.56		Kislev	1868950.746	30	35° E	0°		263							257	29951	
264								365 = D/NTY	63288								1869070.853	63288			0	39	12.5		Tebeth	1868980.277	29	35° E	0°		264							258	29952	
265								8065.765022	63289								1869100.386	63289			13	24	21.4		Sebat	1869009.808	30	35° E	0°		265							259	29953	
266								8096.201871	63290								1869129.919	63290			2	9	30		Adar	1869039.34	29	35° E	0°		266							260	29954	
267								8126.63872	63291								1869159.452	63291			14	54	39.2		Abib	1869068.871	30	35° E	0°		267							261	29955	
268								8157.07557	63292								1869188.985	63292			3	39	48.1		Zif	1869098.402	29	35° E	0°		268							262	29956	
269								8187.512419	63293								1869218.517	63293			16	24	57		Sivan	1869127.934	30	35° E	0°		269							263	29957	
270								8217.949268	63294								1869248.05	63294			5	10	5.94		Tammuz	1869157.465	29	35° E	0°		270							264	29958	
271								8248.386117	63295								1869277.583	63295			17	55	14.9		Ab	1869186.996	30	35° E	0°		271							265	29959	
272								8278.822966	63296								1869307.116	63296			6	40	23.5		Elul	1869216.528	29	35° E	0°		272	5118	22	384				266	29960	
273								8309.259815	63297								1869336.648	63297			19	25	32.7		Ethanim	1869246.059	30	35° E	0°		273							267	29961	
274								8339.696664	63298								1869366.181	63298			8	10	41.6		Bul	1869275.59	29	35° E	0°		274							268	29962	
275								8370.133514	63299								1869395.714	63299			20	55	50.5		Chislev	1869305.122	30	35° E	0°		275							269	29963	
276								366 = D/NTY	63300								1869425.247	63300			9	40	59.4		Tebeth	1869334.653	30	35° E	0°		276							270	29964	
277								8431.007212	63301								1869454.78	63301			22	26	8.31		Sebat	1869364.184	29	35° E	0°		277							271	29965	
278								8461.444061	63302								1869484.312	63302			11	11	17.1		Adar	1869393.716	30	35° E	0°		278							272	29966	
279								8491.88091	63303								1869513.845	63303			23	56	26.1		Abib	1869423.247	29	35° E	0°		279							273	29967	
280								8522.317759	63304								1869543.378	63304			12	41	35.0		Zif	1869452.779	30	35° E	0°		280							274	29968	
281								8552.754608	63305								1869572.911	63305			1	26	43.9		Sivan	1869482.31	29	35° E	0°		281							275	29969	
282								8583.191457	63306								1869602.444	63306			14	11	52.8		Tammuz	1869511.841	30	35° E	0°		282							276	29970	
283								8613.628307	63307								1869631.976	63307			2	57	1.78		Ab	1869541.373	29	35° E	0°		283							277	29971	
284								8644.065156	63308								1869661.509	63308			15	42	10.7		Elul	1869570.904	30	35° E	0°		284	5119	23	355				278	29972	
285								8674.502005	63309								1869691.042	63309			04	27	19.6		Ethanim	1869600.435	29	35° E	0°		285							279	29973	
286								8704.938854	63310								1869720.575	63310			17	12	28.5		Bul	1869629.967	30	35° E	0°		286							280	29974	
287								8735.375703	63311								1869750.107	63311			5	57	37.4		Chislev	1869659.498	29	35° E	0°		287							281	29975	
288								365 = D/NTY	63312								1869779.64	63312			18	42	46.3		Tebeth	1869689.029	30	35° E	0°		288							282	29976	
289								8796.249401	63313								1869809.173	63313			7	27	55.2		Sebat	1869718.561	29	35° E	0°		289							283	29977	
290								8826.686251	63314								1869838.706	63314			20	13	4.22		Adar	1869748.092	30	35° E	0°		290							284	29978	
291								8857.1231	63315								1869868.239	63315			8	58	13.0		Abib	1869777.623	29	35° E	0°		291							285	29979	
292								8887.559949	63316								1869897.771	63316			21	43	21.9		Zif	1869807.155	30	35° E	0°		292							286	29980	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

293								8917.996798	63317								1869927.304	63317			10	28	30.8		Sivan	1869836.686	30	35° E	0°		293	3rd Civil		3rd Civil					287	29981	
294								8948.433647	63318								1869956.837	63318			23	13	39.8		EM 9	1869866.217	29	35° E	0°		294								288	29982	
295								8978.870496	63319								1869986.37	63319			11	58	48.7		Tammuz	1869895.749	30	35° E	0°		295								289	29983	
296								9009.307345	63320								1870015.903	63320			0	43	57.6		Ab	1869925.28	29	35° E	0°		296								290	29984	
297								9039.744195	63321								1870045.435	63321			13	29	6.43		Elul	1869954.812	30	35° E	0°		297	5120	24	384					291	29985	
298								9070.181044	63322								1870074.968	63322			2	14	15.4		Ethanim	1869984.343	29	35° E	0°		298								292	29986	
299								9100.617893	63323								1870104.501	63323			14	59	24.3		Bul	1870013.874	30	35° E	0°		299								293	29987	
300								365 = D/NTY	63324								1870134.034	63324			3	44	33.2		Chislev	1870043.406	29	35° E	0°		300								294	29988	
301								9161.491591	63325								1870163.566	63325			16	29	41.1		Tebeth	1870072.937	30	35° E	0°		301								295	29989	
302								9191.92844	63326								1870193.099	63326			5	14	51.1		Sebat	1870102.468	29	35° E	0°		302								296	29990	
303								9222.365289	63327								1870222.632	63327			18	00	0		Adar	1870132	30	35° E	0°		303								297	29991	
304								9252.802139	63328								1870252.165	63328			6	45	8.91		Abib	1870161.531	29	35° E	0°		304								298	29992	
305								9283.238988	63329								1870281.698	63329			19	30	17.8		Zif	1870191.062	30	35° E	0°		305								299	29993	
306								9313.675837	63330								1870311.23	63330			8	15	26.7		Sivan	1870220.594	29	35° E	0°		306								300	29994	
307								9344.112686	63331								1870340.763	63331			21	0	35.6		Tammuz	1870250.125	30	35° E	0°		307								301	29995	
308								9374.549535	63332								1870370.296	63332			9	45	44.5		Ab	1870279.656	30	35° E	0°		308								302	29996	
309								9404.986384	63333								1870399.829	63333			22	30	53.6		Elul	1870309.188	29	35° E	0°		309	5121	25	354					303	29997	
310								9435.423233	63334								1870429.361	63334			11	16	2.37		Ethanim	1870338.719	30	35° E	0°		310								304	29998	
311								9465.860083	63335								1870458.894	63335			0	1	11.2		Bul	1870368.25	29	35° E	0°		311								305	29999	
312								365 = D/NTY	63336								1870488.427	63336			12	46	20.1		Chislev	1870397.782	30	35° E	0°		312								306	30000	
313								9526.733781	63337								1870517.96	63337			1	31	29.1		Tebeth	1870427.313	29	35° E	0°		313								307	30001	
314								9557.17063	63338								1870547.493	63338			14	16	38.0		Sebat	1870456.845	30	35° E	0°		314								308	30002	
315								9587.607479	63339								1870577.025	63339			3	1	47.1		Adar	1870486.376	29	35° E	0°		315								309	30003	
316								9618.044328	63340								1870606.558	63340			15	46	55.8		Abib	1870515.907	30	35° E	0°		316								310	30004	
317								9648.481177	63341								1870636.091	63341			4	32	4.75		Zif	1870545.439	29	35° E	0°		317								311	30005	
318								9678.918027	63342								1870665.624	63342			17	17	13.6		Sivan	1870574.97	30	35° E	0°		318								312	30006	
319								9709.354876	63343								1870695.157	63343			6	2	22.5		Tammuz	1870604.501	29	35° E	0°		319								313	30007	
320								9739.791725	63344								1870724.689	63344			18	47	31.5		Ab	1870634.033	30	35° E	0°		320								314	30008	
321								9770.228574	63345								1870754.222	63345			7	32	40.7		Elul	1870663.564	29	35° E	0°		321	5122	26	354					315	30009	
322								9800.665423	63346								1870783.755	63346			20	17	49.3		Ethanim	1870693.095	30	35° E	0°		322								316	30010	
323								9831.102272	63347								1870813.288	63347			9	2	58.2		Bul	1870722.627	30	35° E	0°		323								317	30011	
324								366 = D/NTY	63348								1870842.82	63348			21	48	7.12		Chislev	1870752.158	29	35° E	0°		324								318	30012	
325								9891.975971	63349								1870872.353	63349			10	33	16.0		Tebeth	1870781.689	30	35° E	0°		325								319	30013	
326								9922.41282	63350								1870901.886	63350			23	18	24.9		Sebat	1870811.221	29	35° E	0°		326								320	30014	
327								9952.849669	63351								1870931.419	63351			12	3	33.4		EM 10	1870840.752	30	35° E	0°		327								321	30015	
328								9983.286518	63352								1870960.952	63352			0	48	42.9		Adar	1870870.283	29	35° E	0°		328								322	30016	
329								10013.72337	63353								1870990.484	63353			13	33	51.6		Abib	1870899.815	30	35° E	0°		329								323	30017	
330								10044.16022	63354								1871020.017	63354			2	19	0.59		Zif	1870929.346	29	35° E	0°		330								324	30018	
331								10074.59707	63355								1871049.55	63355			15	4	9.5		Sivan	1870958.878	30	35° E	0°		331								325	30019	
332								10105.03391	63356								1871079.083	63356			3	49	18.4		Tammuz	1870988.409	29	35° E	0°		332								326	30020	
333								10135.47076	63357								1871108.616	63357			16	34	27.3		Ab	1871017.94	30	35° E	0°		333								327	30021	
334								10165.90761	63358								1871138.148	63358			5	19	36.4		Elul	1871047.472	29	35° E	0°		334	5123	27	384					328	30022	
335								10196.34446	63359								1871167.681	63359			18	4	45.1		Ethanim	1871077.003	30	35° E	0°		335								329	30023	
336								365 = D/NTY	63360								1871197.214	63360			6	49	54.0		Bul	1871106.534	29	35° E	0°		336								330	30024	
337								10257.21816	63361								1871226.747	63361			19	35	3.26		Chislev	1871136.066	30	35° E	0°		337								331	30025	
338								10287.65501	63362								1871256.279	63362			8	20	11.9		Tebeth	1871165.597	29	35° E	0°		338								332	30026	
339								10318.09186	63363								1871285.812	63363			21	5	20.5		Sebat	1871195.128	30	35° E	0°		339								333	30027	
340								10348.52871	63364								1871315.345	63364			9	50	29.2		Adar	1871224.66	30	35° E	0°		340								334	30028	
341								10378.96556	63365								1871344.878	63365			22	35	38.6		Abib	1871254.191	29	35° E	0°		341								335	30029	
342								10409.40241	63366								1871374.411	63366			11	20	47.3		Zif	1871283.722	30	35° E	0°		342								336	30030	
343								10439.83926	63367								1871403.943	63367			0	5	56		Sivan	1871313.254	29	35° E	0°		343								337	30031	
344								10470.2761	63368								1871433.476	63368			12	51	5.47		Tammuz	1871342.785	30	35° E	0°		344								338	30032	
345								10500.71295	63369								1871463.009	63369			1	36	14.1		Ab	1871372.316	29	35° E	0°		345								339	30033	
346								10531.1498	63370								1871492.542	63370			14	21	22.8		Elul	1871401.848	30	35° E	0°		346	5124	28	355					340	30034	
347								10561.58665	63371								1871522.075	63371			3	6	32.2		Ethanim	1871431.379	29	35° E	0°		347								341	30035	
348								365 = D/NTY	63372								1871551.607	63372			15	51	40.8		Bul	1871460.911	30	35° E	0°		348								342	30036	
349								10622.46035	63373								1871581.14	63373			4	36	49.5		Chislev	1871490.442	29	35° E	0°		349								343	30037	
350								10652.8972	63374								1871610.673	63374			17	21	59.0		Tebeth	1871519.973	30	35° E	0°		350								344	30038	
351								10683.33405	63375								1871640.206	63375			6	7	7.68		Sebat	1871549.505	29	35° E	0°		351								345	30039	
352								10713.7709	63376								1871669.738	63376			18	52	16.3		Adar	1871579.036	30	35° E	0°		352								346	30040	
353								10744.20775	63377								1871699.271	63377			7	37	25.8		Abib	1871608.567	29	35° E	0°		353								347	30041	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

354								10774.6446	63378								1871728.804	63378			20	22	34.4		Zif	1871638.099	30	35° E	0°		354	1st Civil Y		1st Civil Y					348	30042	
355								10805.08144	63379								1871758.337	63379			9	7	43.1		Sivan	1871667.63	30	35° E	0°		355								349	30043	
356								10835.51829	63380								1871787.87	63380			21	52	52.6		Tammuz	1871697.161	29	35° E	0°		356								350	30044	
357								10865.95514	63381								1871817.402	63381			10	38	1.24		Ab	1871726.693	30	35° E	0°		357								351	30045	
358								10896.39199	63382								1871846.935	63382			23	23	9.89		Elul	1871756.224	29	35° E	0°		358	5125	29	354					352	30046	
359								10926.82884	63383								1871876.468	63383			12	8	18.5		Ethanim	1871785.755	30	35° E	0°		359								353	30047	
360								365 = D/NTY	63384								1871906.001	63384			0	53	28.0		EM 11	1871815.287	29	35° E	0°		360								354	30048	
361								10987.70254	63385								1871935.533	63385			13	38	36.6		Bul	1871844.818	30	35° E	0°		361								355	30049	
362								11018.13939	63386								1871965.066	63386			2	23	45.3		Chislev	1871874.349	29	35° E	0°		362								356	30050	
363								11048.57624	63387								1871994.599	63387			15	8	54.6		Tebeth	1871903.881	30	35° E	0°		363								357	30051	
364								11079.01309	63388								1872024.132	63388			3	54	3.56		Sebat	1871933.412	29	35° E	0°		364								358	30052	
365								11109.44994	63389								1872053.665	63389			16	39	12.0		Adar	1871962.944	30	35° E	0°		365								359	30053	
366								11139.88679	63390								1872083.197	63390			5	24	21.6		Abib	1871992.475	29	35° E	0°		366								360	30054	
367								11170.32363	63391								1872112.73	63391			18	9	30.3		Zif	1872022.006	30	35° E	0°		367								361	30055	
368								11200.76048	63392								1872142.263	63392			6	54	39.2		Sivan	1872051.538	29	35° E	0°		368								362	30056	
369								11231.19733	63393								1872171.796	63393			19	39	48.1		Tammuz	1872081.069	30	35° E	0°		369								363	30057	
370								11261.63418	63394								1872201.329	63394			8	24	57.0		Ab	1872110.6	29	35° E	0°		370								364	30058	
371								11292.07103	63395								1872230.861	63395			21	10	5.66		Elul	1872140.132	30	35° E	0°		371	5126	30	384					365	30059	
372								365 = D/NTY	63396								1872260.394	63396			9	55	14.8		Ethanim	1872169.663	30	35° E	0°		372								366	30060	
373								11352.94473	63397								1872289.927	63397			22	40	23.7		Bul	1872199.194	29	35° E	0°		373								367	30061	
374								11383.38158	63398								1872319.46	63398			11	25	32.6		Chislev	1872228.726	30	35° E	0°		374								368	30062	
375								11413.81843	63399								1872348.992	63399			0	10	41.5		Tebeth	1872258.257	29	35° E	0°		375								369	30063	
376								11444.25528	63400								1872378.525	63400			12	55	50.4		Sebat	1872287.788	30	35° E	0°		376								370	30064	
377								11474.69213	63401								1872408.058	63401			1	40	59.2		Adar	1872317.32	29	35° E	0°		377								371	30065	
378								11505.12897	63402								1872437.591	63402			14	26	8.31		Abib	1872346.851	30	35° E	0°		378								372	30066	
379								11535.56582	63403								1872467.124	63403			3	11	17.2		Zif	1872376.383	29	35° E	0°		379								373	30067	
380								11566.00267	63404								1872496.656	63404			15	56	26.1		Sivan	1872405.914	30	35° E	0°		380								374	30068	
381								11596.43952	63405								1872526.189	63405			4	41	35		Tammuz	1872435.445	29	35° E	0°		381								375	30069	
382								11626.87637	63406								1872555.722	63406			17	26	43.9		Ab	1872464.977	30	35° E	0°		382								376	30070	
383								11657.31322	63407								1872585.255	63407			6	11	52.8		Elul	1872494.508	29	35° E	0°		383	5127	31	354					377	30071	
384								366 = D/NTY	63408								1872614.788	63408			18	57	1.78		Ethanim	1872524.039	30	35° E	0°		384								378	30072	
385								11718.18692	63409								1872644.32	63409			7	42	10.6		Bul	1872553.571	29	35° E	0°		385								379	30073	
386								11748.62377	63410								1872673.853	63410			20	27	19.6		Chislev	1872583.102	30	35° E	0°		386								380	30074	
387								11779.06062	63411								1872703.386	63411			09	12	28.5		Tebeth	1872612.633	30	35° E	0°		387								381	30075	
388								11809.49747	63412								1872732.919	63412			21	57	37.4		Sebat	1872642.165	29	35° E	0°		388								382	30076	
389								11839.93432	63413								1872762.451	63413			10	42	46.4		Adar	1872671.696	30	35° E	0°		389								383	30077	
390								11870.37116	63414								1872791.984	63414			23	27	55.2		Abib	1872701.227	29	35° E	0°		390								384	30078	
391								11900.80801	63415								1872821.517	63415			12	13	4.15		Zif	1872730.759	30	35° E	0°		391								385	30079	
392								11931.24486	63416								1872851.05	63416			0	58	13.1		EM 12	1872760.29	29	35° E	0°		392								386	30080	
393								11961.68171	63417								1872880.583	63417			13	43	22		Sivan	1872789.821	30	35° E	0°		393								387	30081	
394								11992.11856	63418								1872910.115	63418			2	28	30.8		Tammuz	1872819.353	29	35° E	0°		394								388	30082	
395								12022.55541	63419								1872939.648	63419			15	13	39.8		Ab	1872848.884	30	35° E	0°		395								389	30083	
396								365 = D/NTY	63420								1872969.181	63420			3	58	48.5		Elul	1872878.416	29	35° E	0°		396	5128	32	384					390	30084	
397								12083.42911	63421								1872998.714	63421			16	43	57.6		Ethanim	1872907.947	30	35° E	0°		397								391	30085	
398								12113.86596	63422								1873028.247	63422			5	29	6.52		Bul	1872937.478	29	35° E	0°		398								392	30086	
399								12144.30281	63423								1873057.779	63423			18	14	15.4		Chislev	1872967.01	30	35° E	0°		399								393	30087	
400								12174.73966	63424								1873087.312	63424			6	59	24.3		Tebeth	1872996.541	29	35° E	0°		400								394	30088	
401								12205.17651	63425								1873116.845	63425			19	44	33.3		Sebat	1873026.072	30	35° E	0°		401								395	30089	
402								12235.61335	63426								1873146.378	63426			8	29	42.1		Adar	1873055.604	29	35° E	0°		402								396	30090	
403								12266.0502	63427								1873175.91	63427			21	14	51.0		Abib	1873085.135	30	35° E	0°		403								397	30091	
404								12296.48705	63428								1873205.443	63428			10	0	0		Zif	1873114.666	30	35° E	0°		404								398	30092	
405								12326.9239	63429								1873234.976	63429			22	45	8.91		Sivan	1873144.198	29	35° E	0°		405								399	30093	
406								12357.36075	63430								1873264.509	63430			11	30	17.8		Tammuz	1873173.729	30	35° E	0°		406								400	30094	
407								12387.7976	63431								1873294.042	63431			0	15	26.7		Ab	1873203.26	29	35° E	0°		407								401	30095	
408								365 = D/NTY	63432								1873323.574	63432			13	0	35.6		Elul	1873232.792	30	35° E	0°		408	5129	33	355					402	30096	
409								12448.6713	63433								1873353.107	63433			1	45	44.5		Ethanim	1873262.323	29	35° E	0°		409								403	30097	
410								12479.10815	63434								1873382.64	63434			14	30	53.4		Bul	1873291.854	30	35° E	0°		410								404	30098	
411								12509.545	63435								1873412.173	63435			3	16	2.37		Chislev	1873321.386	29	35° E	0°		411								405	30099	
412								12539.98185	63436								1873441.705	63436			16	1	11.2		Tebeth	1873350.917	30	35° E	0°		412								406	30100	
413								12570.41869	63437								1873471.238	63437			4	46	20.1		Sebat	1873380.449	29	35° E	0°		413								407	30101	
414								12600.85554	63438								1873500.771	63438			17	31	29.1		Adar	1873409.98	30	35° E	0°		414								408	30102	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

415								12631.29239	63439								1873530.304	63439			6	16	38.0		Abib	1873439.511	29	35° E	0°		415	6th Civil Year	12	6th Civil Year	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	409	30103	
416								12661.72924	63440								1873559.837	63440			19	01	46.9		Zif	1873469.043	30	35° E	0°		416							410	30104	
417								12692.16609	63441								1873589.369	63441			7	46	55.8		Sivan	1873498.574	29	35° E	0°		417							411	30105	
418								12722.60294	63442								1873618.902	63442			20	32	4.75		Tammuz	1873528.105	30	35° E	0°		418							412	30106	
419								12753.03979	63443								1873648.435	63443			9	17	13.6		Ab	1873557.637	30	35° E	0°		419							413	30107	
420								365 = D/NTY	63444								1873677.968	63444			22	2	22.8		Elul	1873587.168	29	35° E	0°		420	5130	34	354				414	30108	
421								12813.91349	63445								1873707.501	63445			10	47	31.5		Ethanim	1873616.699	30	35° E	0°		421							415	30109	
422								12844.35034	63446								1873737.033	63446			23	32	40.3		Bul	1873646.231	29	35° E	0°		422							416	30110	
423								12874.78719	63447								1873766.566	63447			12	17	49.3		Chislev	1873675.762	30	35° E	0°		423							417	30111	
424								12905.22404	63448								1873796.099	63448			1	2	58.2		Tebeth	1873705.293	29	35° E	0°		424							418	30112	
425								12935.66088	63449								1873825.632	63449			13	48	7.12		EM 13	1873734.825	30	35° E	0°		425							419	30113	
426								12966.09773	63450								1873855.164	63450			2	33	16		Sebat	1873764.356	29	35° E	0°		426							420	30114	
427								12996.53458	63451								1873884.697	63451			15	18	24.9		Adar	1873793.887	30	35° E	0°		427							421	30115	
428								13026.97143	63452								1873914.23	63452			4	3	33.9		Abib	1873823.419	29	35° E	0°		428							422	30116	
429								13057.40828	63453								1873943.763	63453			16	48	42.7		Zif	1873852.95	30	35° E	0°		429							423	30117	
430								13087.84513	63454								1873973.296	63454			5	33	51.6		Sivan	1873882.482	29	35° E	0°		430							424	30118	
431								13118.28198	63455								1874002.828	63455			18	19	0.59		Tammuz	1873912.013	30	35° E	0°		431							425	30119	
432								365 = D/NTY	63456								1874032.361	63456			7	4	9.50		Ab	1873941.544	29	35° E	0°		432							426	30120	
433								13179.15568	63457								1874061.894	63457			19	49	18.4		Elul	1873971.076	30	35° E	0°		433	5131	35	384				427	30121	
434								13209.59253	63458								1874091.427	63458			8	34	27.3		Ethanim	1874000.607	29	35° E	0°		434							428	30122	
435								13240.02938	63459								1874120.96	63459			21	19	36.2		Bul	1874030.138	30	35° E	0°		435							429	30123	
436								13270.46623	63460								1874150.492	63460			10	4	45.1		Chislev	1874059.67	30	35° E	0°		436							430	30124	
437								13300.90307	63461								1874180.025	63461			22	49	54.0		Tebeth	1874089.201	29	35° E	0°		437							431	30125	
438								13331.33992	63462								1874209.558	63462			11	35	2.97		Sebat	1874118.732	30	35° E	0°		438							432	30126	
439								13361.77677	63463								1874239.091	63463			0	20	11.9		Adar	1874148.264	29	35° E	0°		439							433	30127	
440								13392.21362	63464								1874268.623	63464			13	5	20.7		Abib	1874177.795	30	35° E	0°		440							434	30128	
441								13422.65047	63465								1874298.156	63465			1	50	29.7		Zif	1874207.326	29	35° E	0°		441							435	30129	
442								13453.08732	63466								1874327.689	63466			14	35	38.6		Sivan	1874236.858	30	35° E	0°		442							436	30130	
443								13483.52417	63467								1874357.222	63467			3	20	47.5		Tammuz	1874266.389	29	35° E	0°		443							437	30131	
444								366 = D/NTY	63468								1874386.755	63468			16	5	56.4		Ab	1874295.92	30	35° E	0°		444							438	30132	
445								13544.39787	63469								1874416.287	63469			4	51	4.9		Elul	1874325.452	29	35° E	0°		445	5132	36	354				439	30133	
446								13574.83472	63470								1874445.82	63470			17	36	14.3		Ethanim	1874354.983	30	35° E	0°		446							440	30134	
447								13605.27157	63471								1874475.353	63471			6	21	23.2		Bul	1874384.515	29	35° E	0°		447							441	30135	
448								13635.70841	63472								1874504.886	63472			19	6	32.1		Chislev	1874414.046	30	35° E	0°		448							442	30136	
449								13666.14526	63473								1874534.419	63473			7	51	40.9		Tebeth	1874443.577	29	35° E	0°		449							443	30137	
450								13696.58211	63474								1874563.951	63474			20	36	49.9		Sebat	1874473.109	30	35° E	0°		450							444	30138	
451								13727.01896	63475								1874593.484	63475			9	21	58.8		Adar	1874502.64	30	35° E	0°		451							445	30139	
452								13757.45581	63476								1874623.017	63476			22	7	7.72		Abib	1874532.171	29	35° E	0°		452							446	30140	
453								13787.89266	63477								1874652.55	63477			10	52	16.6		Zif	1874561.703	30	35° E	0°		453							447	30141	
454								13818.32951	63478								1874682.082	63478			23	37	25.5		Sivan	1874591.234	29	35° E	0°		454							448	30142	
455								13848.76636	63479								1874711.615	63479			12	22	34.4		Tammuz	1874620.765	30	35° E	0°		455							449	30143	
456								365 = D/NTY	63480								1874741.148	63480			1	7	43.3		Ab	1874650.297	29	35° E	0°		456							450	30144	
457								13909.64006	63481								1874770.681	63481			13	52	52.3		Elul	1874679.828	30	35° E	0°		457							451	30145	
458								13940.07691	63482								1874800.214	63482			2	38	0.67		EM 14	1874709.359	29	35° E	0°		458	5133	37	384				452	30146	
459								13970.51376	63483								1874829.746	63483			15	23	10.0		Ethanim	1874738.891	30	35° E	0°		459							453	30147	
460								14000.9506	63484								1874859.279	63484			4	8	19		Bul	1874768.422	29	35° E	0°		460							454	30148	
461								14031.38745	63485								1874888.812	63485			16	53	27.9		Chislev	1874797.953	30	35° E	0°		461							455	30149	
462								14061.8243	63486								1874918.345	63486			5	38	36.8		Tebeth	1874827.485	29	35° E	0°		462							456	30150	
463								14092.26115	63487								1874947.877	63487			18	23	45.7		Sebat	1874857.016	30	35° E	0°		463							457	30151	
464								14122.698	63488								1874977.41	63488			7	8	54.7		Adar	1874886.548	29	35° E	0°		464							458	30152	
465								14153.13485	63489								1875006.943	63489			19	54	3.56		Abib	1874916.079	30	35° E	0°		465							459	30153	
466								14183.5717	63490								1875036.476	63490			8	39	12.5		Zif	1874945.61	29	35° E	0°		466							460	30154	
467								14214.00855	63491								1875066.009	63491			21	24	21.4		Sivan	1874975.142	30	35° E	0°		467							461	30155	
468								365 = D/NTY	63492								1875095.541	63492			10	9	30.3		Tammuz	1875004.673	30	35° E	0°		468							462	30156	
469								14274.88225	63493								1875125.074	63493			22	54	39.2		Ab	1875034.204	29	35° E	0°		469							463	30157	
470								14305.3191	63494								1875154.607	63494			11	39	48.1		Elul	1875063.736	30	35° E	0°		470	5134	38	355				464	30158	
471								14335.75594	63495								1875184.14	63495			0	24	57.0		Ethanim	1875093.267	29	35° E	0°		471							465	30159	
472								14366.19279	63496								1875213.673	63496			13	10	5.94		Bul	1875122.798	30	35° E	0°		472							466	30160	
473								14396.62964	63497								1875243.205	63497			1	55	14.8		Chislev	1875152.33	29	35° E	0°		473							467	30161	
474								14427.06649	63498								1875272.738	63498			14	40	23.7		Tebeth	1875181.861	30	35° E	0°		474							468	30162	
475								14457.50334	63499								1875302.271	63499			3	25	32.7		Sebat	1875211.392	29	35° E	0°		475	9th Civil Year	ths	9th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year						

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

476								14487.94019	63500								1875331.804	63500			16	10	41.5		Adar	1875240.924	30	35° E	0°		476	4th Civil Year or	12 Mo	4th Civil Year or	2439	38	355	470	30164	
477								14518.37704	63501								1875361.336	63501			4	55	50.4		Abib	1875270.455	29	35° E	0°		477							471	30165	
478								14548.81389	63502								1875390.869	63502			17	40	59.4		Zif	1875299.986	30	35° E	0°		478							472	30166	
479								14579.25074	63503								1875420.402	63503			6	26	8.31		Sivan	1875329.518	29	35° E	0°		479							473	30167	
480								365 = D/NTY	63504								1875449.935	63504			19	11	17.2		Tammuz	1875359.049	30	35° E	0°		480							474	30168	
481								14640.12444	63505								1875479.468	63505			7	56	26.1		Ab	1875388.581	29	35° E	0°		481							475	30169	
482								14670.56129	63506								1875509	63506			20	41	34.9		Elul	1875418.112	30	35° E	0°		482	5135	39	354				476	30170	
483								14700.99813	63507								1875538.533	63507			9	26	44		Ethanim	1875447.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	477	30171	
484								14731.43498	63508								1875568.066	63508			22	11	52.8		Bul	1875477.175	29	35° E	0°		484							478	30172	
485								14761.87183	63509								1875597.599	63509			10	57	1.77		Chislev	1875506.706	30	35° E	0°		485							479	30173	
486								14792.30868	63510								1875627.132	63510			23	42	10.6		Tebeth	1875536.237	29	35° E	0°		486							480	30174	
487								14822.74553	63511								1875656.664	63511			12	27	19.6		Sebat	1875565.769	30	35° E	0°		487							481	30175	
488								14853.18238	63512								1875686.197	63512			1	12	28.5		Adar	1875595.3	29	35° E	0°		488							482	30176	
489								14883.61923	63513								1875715.73	63513			13	57	37.4		Abib	1875624.831	30	35° E	0°		489							483	30177	
490								14914.05608	63514								1875745.263	63514			2	42	46.3		EM 15	1875654.363	29	35° E	0°		490							484	30178	
491								14944.49293	63515								1875774.795	63515			15	27	55.2		Zif	1875683.894	30	35° E	0°		491							485	30179	
492								366 = D/NTY	63516								1875804.328	63516			4	13	4.16		Sivan	1875713.425	29	35° E	0°		492							486	30180	
493								15005.36663	63517								1875833.861	63517			16	58	13.0		Tammuz	1875742.957	30	35° E	0°		493							487	30181	
494								15035.80348	63518								1875863.394	63518			5	43	22		Ab	1875772.488	29	35° E	0°		494							488	30182	
495								15066.24032	63519								1875892.927	63519			18	28	30.8		Elul	1875802.019	30	35° E	0°		495	5136	40	384				489	30183	
496								15096.67717	63520								1875922.459	63520			7	13	39.8		Ethanim	1875831.551	29	35° E	0°		496							490	30184	
497								15127.11402	63521								1875951.992	63521			19	58	48.7		Bul	1875861.082	30	35° E	0°		497							491	30185	
498								15157.55087	63522								1875981.525	63522			8	43	57.6		Chislev	1875890.614	29	35° E	0°		498							492	30186	
499								15187.98772	63523								1876011.058	63523			21	29	6.53		Tebeth	1875920.145	30	35° E	0°		499							493	30187	
500								15218.42457	63524								1876040.591	63524			10	14	15.4		Sebat	1875949.676	30	35° E	0°		500							494	30188	
501								15248.86142	63525								1876070.123	63525			22	59	24.3		Adar	1875979.208	29	35° E	0°		501	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	2441	40	384	495	30189	
502								15279.29827	63526								1876099.656	63526			11	44	33.2		Abib	1876008.739	30	35° E	0°		502							496	30190	
503								15309.73512	63527								1876129.189	63527			0	29	42.1		Zif	1876038.27	29	35° E	0°		503							497	30191	
504								365 = D/NTY	63528								1876158.722	63528			13	14	51.0		Sivan	1876067.802	30	35° E	0°		504							498	30192	
505								15370.60882	63529								1876188.254	63529			2	0	0		Tammuz	1876097.333	29	35° E	0°		505							499	30193	
506								15401.04566	63530								1876217.787	63530			14	45	8.91		Ab	1876126.864	30	35° E	0°		506							500	30194	
507								15431.48251	63531								1876247.32	63531			3	30	17.8		Elul	1876156.396	29	35° E	0°		507	5137	41	354				501	30195	
508								15461.91936	63532								1876276.853	63532			16	15	26.7		Ethanim	1876185.927	30	35° E	0°		508							502	30196	
509								15492.35621	63533								1876306.386	63533			5	0	35.6		Bul	1876215.458	29	35° E	0°		509							503	30197	
510								15522.79306	63534								1876335.918	63534			17	45	44.5		Chislev	1876244.99	30	35° E	0°		510							504	30198	
511								15553.22991	63535								1876365.451	63535			6	30	53.4		Tebeth	1876274.521	29	35° E	0°		511							505	30199	
512								15583.66676	63536								1876394.984	63536			19	16	2.37		Sebat	1876304.052	30	35° E	0°		512							506	30200	
513								15614.10361	63537								1876424.517	63537			8	1	11.3		Adar	1876333.584	29	35° E	0°		513	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	507	30201	
514								15644.54046	63538								1876454.049	63538			20	46	20.1		Abib	1876363.115	30	35° E	0°		514							508	30202	
515								15674.97731	63539								1876483.582	63539			9	31	29.1		Zif	1876392.647	30	35° E	0°		515							509	30203	
516								365 = D/NTY	63540								1876513.115	63540			22	16	38.0		Sivan	1876422.178	29	35° E	0°		516							510	30204	
517								15735.85101	63541								1876542.648	63541			11	1	46.9		Tammuz	1876451.709	30	35° E	0°		517							511	30205	
518								15766.28785	63542								1876572.181	63542			23	46	55.8		Ab	1876481.241	29	35° E	0°		518							512	30206	
519								15796.7247	63543								1876601.713	63543			12	32	4.75		Elul	1876510.772	30	35° E	0°		519	5138	42	355				513	30207	
520								15827.16155	63544								1876631.246	63544			1	17	13.7		Ethanim	1876540.303	29	35° E	0°		520	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	514	30208	
521								15857.5984	63545								1876660.779	63545			14	2	22.6		Bul	1876569.835	30	35° E	0°		521							515	30209	
522								15888.03525	63546								1876690.312	63546			2	47	31.4		Chislev	1876599.366	29	35° E	0°		522							516	30210	
523								15918.4721	63547								1876719.845	63547			15	32	40.3		EM 16	1876628.897	30	35° E	0°		523							517	30211	
524								15948.90895	63548								1876749.377	63548			4	17	49.3		Tebeth	1876658.429	29	35° E	0°		524							518	30212	
525								15979.3458	63549								1876778.91	63549			17	2	58.2		Sebat	1876687.96	30	35° E	0°		525							519	30213	
526								16009.78265	63550								1876808.443	63550			5	48	7.13		Adar	1876717.491	29	35° E	0°		526							520	30214	
527								16040.2195	63551								1876837.976	63551			18	33	16.0		Abib	1876747.023	30	35° E	0°		527							521	30215	
528								365 = D/NTY	63552								1876867.508	63552			7	18	24.9		Zif	1876776.554	29	35° E	0°		528							522	30216	
529								16101.0932	63553								1876897.041	63553			20	3	33.8		Sivan	1876806.085	30	35° E	0°		529							523	30217	
530								16131.53004	63554								1876926.574	63554			8	48	42.7		Tammuz	1876835.617	29	35° E	0°		530							524	30218	
531								16161.96689	63555								1876956.107	63555			21	33	51.7		Ab	1876865.148	30	35° E	0°		531							525	30219	
532								16192.40374	63556								1876985.64	63556			10	19	0.59		Elul	1876894.68	30	35° E	0°		532	5139	43	384				526	30220	
533								16222.84059	63557								1877015.172	63557			23	4	9.50		Ethanim	1876924.211	29	35° E	0°		533	1st Civil Year	12 Months	1st Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	527	30221	
534								16253.27744	63558								1877044.705	63558			11	49	18.4		Bul	1876953.742	30	35° E	0°		534							528	30222	
535								16283.71429	63559								1877074.238	63559			0	34	27.3		Chislev	1876983.274	29	35° E	0°		535							529	30223	
536								16314.15114	63560								1877103.771	63560			13	19	36.2		Tebeth	1877012.805	30	35° E	0°		536							530	30224	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								63612
589								63613
590								63614
591								63615
592								63616
593								63617
594								63618
595								63619
596								63620
597								63621

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE -

pical Year (365.2421897 s not proven.

pical Month became 365 Where NTY = Days per ar. CASE - 1a and CASE - 7,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
63561								1877133.304
63562								1877162.836
63563								1877192.369
63564								1877221.902
63565								1877251.435
63566								1877280.967
63567								1877310.5
63568								1877340.033
63569								1877369.566
63570								1877399.099
63571								1877428.631
63572								1877458.164
63573								1877487.697
63574								1877517.23
63575								1877546.763
63576								1877576.295
63577								1877605.828
63578								1877635.361
63579								1877664.894
63580								1877694.426
63581								1877723.959
63582								1877753.492
63583								1877783.025
63584								1877812.558
63585								1877842.09
63586								1877871.623
63587								1877901.156
63588								1877930.689
63589								1877960.221
63590								1877989.754
63591								1878019.287
63592								1878048.82
63593								1878078.353
63594								1878107.885
63595								1878137.418
63596								1878166.951
63597								1878196.484
63598								1878226.017
63599								1878255.549
63600								1878285.082
63601								1878314.615
63602								1878344.148
63603								1878373.68
63604								1878403.213
63605								1878432.746
63606								1878462.279
63607								1878491.812
63608								1878521.344
63609								1878550.877
63610								1878580.41
63611								1878609.943
63612								1878639.476
63613								1878669.008
63614								1878698.541
63615								1878728.074
63616								1878757.607
63617								1878787.139
63618								1878816.672
63619								1878846.205
63620								1878875.738
63621								1878905.271

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
63561				2	4	45.1		Sebat	1877042.336	29	35° E	0°		537	2nd Civil Year or 44t	12 Month	2nd Civil Year or 44t					531	30225
63562				14	49	54.1		Adar	1877071.868	30	35° E	0°		538				2444	43	355		532	30226
63563				3	35	2.96		Abib	1877101.399	29	35° E	0°		539				2nd Religious Year or 44the Religious Year	12 Months	2nd Religious Year or 44the Religious Year		533	30227
63564				16	20	11.8		Zif	1877130.93	30	35° E	0°		540								534	30228
63565				5	5	20.8		Sivan	1877160.462	29	35° E	0°		541								535	30229
63566				17	50	29.6		Tammuz	1877189.993	30	35° E	0°		542								536	30230
63567				6	35	38.6		Ab	1877219.524	29	35° E	0°		543								537	30231
63568				19	20	47.5		Elul	1877249.056	30	35° E	0°		544	5140	44	354					538	30232
63569				8	5	56.4		Ethanim	1877278.587	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year					539	30233
63570				20	51	5.34		Bul	1877308.118	30	35° E	0°		546								540	30234
63571				9	36	14.2		Chislev	1877337.65	30	35° E	0°		547								541	30235
63572				22	21	23.2		Tebeth	1877367.181	29	35° E	0°		548								542	30236
63573				11	6	32.0		Sebat	1877396.713	30	35° E	0°		549								543	30237
63574				23	51	41		Adar	1877426.244	29	35° E	0°		550				2445	44	354		544	30238
63575				12	36	49.9		Abib	1877455.775	30	35° E	0°		551								545	30239
63576				1	21	58.8		Zif	1877485.307	29	35° E	0°		552								546	30240
63577				14	7	7.72		Sivan	1877514.838	30	35° E	0°		553								547	30241
63578				2	52	16.6		Tammuz	1877544.369	29	35° E	0°		554								548	30242
63579				15	37	25.5		Ab	1877573.901	30	35° E	0°		555								549	30243
63580				4	22	34.5		EM 17	1877603.432	29	35° E	0°		556								550	30244
63581				17	7	43.3		Elul	1877632.963	30	35° E	0°		557	5141	45	384					551	30245
63582				5	52	52.3		Ethanim	1877662.495	29	35° E	0°		558	4th Civil Year or 46th Civil Year	12 Months	4th Civil Year or 46th Civil Year					552	30246
63583				18	38	1.18		Bul	1877692.026	30	35° E	0°		559								553	30247
63584				7	23	10.1		Chislev	1877721.557	29	35° E	0°		560								554	30248
63585				20	8	19.0		Tebeth	1877751.089	30	35° E	0°		561								555	30249
63586				8	53	27.9		Sebat	1877780.62	29	35° E	0°		562								556	30250
63587				21	38	36.8		Adar	1877810.151	30	35° E	0°		563				2446	45	384		557	30251
63588				10	23	45.7		Abib	1877839.683	30	35° E	0°		564								558	30252
63589				23	8	54.6		Zif	1877869.214	29	35° E	0°		565								559	30253
63590				11	54	3.57		Sivan	1877898.746	30	35° E	0°		566								560	30254
63591				0	39	12.4		Tammuz	1877928.277	29	35° E	0°		567								561	30255
63592				13	24	21.4		Ab	1877957.808	30	35° E	0°		568								562	30256
63593				2	9	30.3		Elul	1877987.34	29	35° E	0°		569	5142	46	354					563	30257
63594				14	54	39.2		Ethanim	1878016.871	30	35° E	0°		570	5th Civil Year or 47th Civil Year	12 Months	5th Civil Year or 47th Civil Year					564	30258
63595				3	39	48.1		Bul	1878046.402	29	35° E	0°		571								565	30259
63596				16	24	57		Chislev	1878075.934	30	35° E	0°		572								566	30260
63597				5	10	5.93		Tebeth	1878105.465	29	35° E	0°		573								567	30261
63598				17	55	14.9		Sebat	1878134.996	30	35° E	0°		574								568	30262
63599				6	40	23.8		Adar	1878164.528	29	35° E	0°		575				2447	46	354		569	30263
63600				19	25	32.7		Abib	1878194.059	30	35° E	0°		576								570	30264
63601				8	10	41.6		Zif	1878223.59	29	35° E	0°		577								571	30265
63602				20	55	50.4		Sivan	1878253.122	30	35° E	0°		578								572	30266
63603				9	40	59.4		Tammuz	1878282.653	30	35° E	0°		579								573	30267
63604				22	26	8.31		Ab	1878312.184	29	35° E	0°		580								574	30268
63605				11	11	17.2		Elul	1878341.716	30	35° E	0°		581	5143	47	355					575	30269
63606				23	56	26.1		Ethanim	1878371.247	29	35° E	0°		582	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year					576	30270
63607				12	41	35.0		Bul	1878400.779	30	35° E	0°		583								577	30271
63608				1	26	44		Chislev	1878430.31	29	35° E	0°		584								578	30272
63609				14	11	52.8		Tebeth	1878459.841	30	35° E	0°		585								579	30273
63610				2	57	1.78		Sebat	1878489.373	29	35° E	0°		586								580	30274
63611				15	42	10.7		Adar	1878518.904	30	35° E	0°		587								581	30275
63612				4	27	19.6		EM 18	1878548.435	29	35° E	0°		588				2448	47	384		582	30276
63613				17	12	28.5		Abib	1878577.967	30	35° E	0°		589								583	30277
63614				5	57	37.4		Zif	1878607.498	29	35° E	0°		590								584	30278
63615				18	42	46.3		Sivan	1878637.029	30	35° E	0°		591								585	30279
63616				7	27	55.2		Tammuz	1878666.561	29	35° E	0°		592								586	30280
63617				20	13	4.15		Ab	1878696.092	30	35° E	0°		593								587	30281
63618				8	58	13.1		Elul	1878725.623	29	35° E	0°		594	5144	48	383					588	30282
63619				21	43	22		Ethanim	1878755.155	30	35° E	0°		595	vil Year r)		th or 49th Year					589	30283
63620				10	28	30.9		Bul	1878784.686	30	35° E	0°		596				h Religious Year or 48th Religious Year	12 Months	h Religious Year or 48th Religious Year		590	30284
63621				23	13	39.8		Chislev	1878814.217	29	35° E	0°		597								591	30285

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tr days) i

1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tr days or 366 days, NASA'S Tropical Y 1b ends at 1

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day

| NTY | 1a, 1b | 1a, 1b | 1a, 1b

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

53	takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1613.153004	63683								1880736.303	63683				21	52	52.2		Tebeth	1880645.161	29	35° E	0°		53	5th Civil Year	12 Months	5th Civil Year					47	30347	
54								1643.589854	63684								1880765.836	63684				10	38	1.18		Sebat	1880674.693	30	35° E	0°		54								48	30348	
55								1674.026703	63685								1880795.369	63685				23	23	9.89		Adar	1880704.224	29	35° E	0°		55				2454	4	354		49	30349	
56								1704.463552	63686								1880824.902	63686				12	08	19		Abib	1880733.755	30	35° E	0°		56								50	30350	
57								1734.900401	63687								1880854.434	63687				00	53	27.9		Zif	1880763.287	29	35° E	0°		57								51	30351	
58								1765.33725	63688								1880883.967	63688				13	38	36.8		Sivan	1880792.818	30	35° E	0°		58								52	30352	
59								1795.774099	63689								1880913.5	63689				02	23	45.7		Tammuz	1880822.349	29	35° E	0°		59								53	30353	
60								366 = D/NTY	63690								1880943.033	63690				15	08	54.7		Ab	1880851.881	30	35° E	0°		60								54	30354	
61								1856.647798	63691								1880972.565	63691				3	54	3.46		Elul	1880881.412	29	35° E	0°		61	5150	5	354					55	30355	
62								1887.084647	63692								1881002.098	63692				16	39	12.5		Ethanim	1880910.944	30	35° E	0°		62								56	30356	
63								1917.521496	63693								1881031.631	63693				05	24	21.4		Bul	1880940.475	29	35° E	0°		63								57	30357	
64								1947.958345	63694								1881061.164	63694				18	09	30.3		Kislev	1880970.006	30	35° E	0°		64								58	30358	
65								1978.395194	63695								1881090.697	63695				06	54	39.2		Tebeth	1880999.538	29	35° E	0°		65								59	30359	
66								2008.832043	63696								1881120.229	63696				19	39	48.1		EM 2	1881029.069	30	35° E	0°		66								60	30360	
67								2039.268892	63697								1881149.762	63697				08	24	57		Sebat	1881058.6	29	35° E	0°		67								61	30361	
68	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the							2069.705742	63698								1881179.295	63698				21	10	5.66		Adar	1881088.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year	2455	5	384		62	30362	
69								2100.142591	63699								1881208.828	63699				09	55	14.8		Abib	1881117.663	30	35° E	0°		69								63	30363	
70								2130.57944	63700								1881238.361	63700				22	40	23.8		Zif	1881147.194	29	35° E	0°		70								64	30364	
71								2161.016289	63701								1881267.893	63701				11	25	32.6		Sivan	1881176.726	30	35° E	0°		71								65	30365	
72								365 = D/NTY	63702								1881297.426	63702				00	10	41.6		Tammuz	1881206.257	29	35° E	0°		72								66	30366	
73								2221.889987	63703								1881326.959	63703				12	55	50.4		Ab	1881235.788	30	35° E	0°		73								67	30367	
74								2252.326836	63704								1881356.492	63704				1	40	59.2		Elul	1881265.32	29	35° E	0°		74	5151	6	384					68	30368	
75								2282.763686	63705								1881386.024	63705				14	26	8.31		Ethanim	1881294.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)					69	30369	
76								2313.200535	63706								1881415.557	63706				03	11	17.2		Bul	1881324.382	29	35° E	0°		76								70	30370	
77								2343.637384	63707								1881445.09	63707				15	56	26.1		Chislev	1881353.914	30	35° E	0°		77								71	30371	
78								2374.074233	63708								1881474.623	63708				04	41	35.0		Tebeth	1881383.445	29	35° E	0°		78								72	30372	
79								2404.511082	63709								1881504.156	63709				17	26	44		Sebat	1881412.977	30	35° E	0°		79								73	30373	
80								2434.947931	63710								1881533.688	63710				6	11	52.8		Adar	1881442.508	29	35° E	0°		80				2456	6	354		74	30374	
81								2465.38478	63711								1881563.221	63711				18	57	1.78		Abib	1881472.039	30	35° E	0°		81								75	30375	
82								2495.821629	63712								1881592.754	63712				07	42	10.7		Zif	1881501.571	29	35° E	0°		82								76	30376	
83								2526.258479	63713								1881622.287	63713				20	27	19.6		Sivan	1881531.102	30	35° E	0°		83								77	30377	
84								365 = D/NTY	63714								1881651.82	63714				09	12	28.5		Tammuz	1881560.633	30	35° E	0°		84								78	30378	
85								2587.132177	63715								1881681.352	63715				21	57	37.4		Ab	1881590.165	29	35° E	0°		85								79	30379	
86								2617.569026	63716								1881710.885	63716				10	42	46.4		Elul	1881619.696	30	35° E	0°		86	5152	7	355					80	30380	
87								2648.005875	63717								1881740.418	63717				23	27	55.2		Ethanim	1881649.227	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)		81	30381	
88								2678.442724	63718								1881769.951	63718				12	13	4.15		Bul	1881678.759	30	35° E	0°		88								82	30382	
89								2708.879573	63719								1881799.483	63719				00	58	13.0		Chislev	1881708.29	29	35° E	0°		89								83	30383	
90								2739.316423	63720								1881829.016	63720				13	43	21.9		Tebeth	1881737.821	30	35° E	0°		90								84	30384	
91								2769.753272	63721								1881858.549	63721				02	28	30.8		Sebat	1881767.353	29	35° E	0°		91								85	30385	
92								2800.190121	63722								1881888.082	63722				15	13	39.9		Adar	1881796.884	30	35° E	0°		92				2457	7	355		86	30386	
93								2830.62697	63723								1881917.615	63723				03	58	48.7		Abib	1881826.416	29	35° E	0°		93								87	30387	
94								2861.063819	63724								1881947.147	63724				16	43	57.6		Zif	1881855.947	30	35° E	0°		94								88	30388	
95								2891.500668	63725								1881976.68	63725				05	29	6.53		Sivan	1881885.478	29	35° E	0°		95								89	30389	
96								365 = D/NTY	63726								1882006.213	63726				18	14	15.4		Tammuz	1881915.01	30	35° E	0°		96								90	30390	
97								2952.374367	63727								1882035.746	63727				06	59	24.3		Ab	1881944.541	29	35° E	0°		97								91	30391	
98								2982.811216	63728								1882065.279	63728				19	44	33.3		EM 3	1881974.072	30	35° E	0°		98								92	30392	
99								3013.248065	63729								1882094.811	63729				8	29	42.1		Elul	1882003.604	29	35° E	0°		99	5153	8	383					93	30393	
100								3043.684914	63730								1882124.344	63730				21	14	51.0		Ethanim	1882033.135	30	35° E	0°		100	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year		94	30394	
101								3074.121763	63731								1882153.877	63731				10	0	0		Bul	1882062.666	30	35° E	0°		101								95	30395	
102								3104.558612	63732								1882183.41	63732				22	45	8.91		Chislev	1882092.198	29	35° E	0°		102								96	30396	
103								3134.995461	63733								1882212.942	63733				11	30	17.8		Tebeth	1882121.729	30	35° E	0°		103								97	30397	
104								3165.432311	63734								1882242.475	63734				00	15	26.7		Sebat	1882151.26	29	35° E	0°		104								98	30398	
105								3195.86916	63735								1882272.008	63735				13	0	35.7		Adar	1882180.792	30	35° E	0°		105				2458	8	384		99	30399	
106								3226.306009	63736								1882301.541	63736				01	45	44.5		Abib	1882210.323	29	35° E	0°		106								100	30400	
107								3256.742858	63737								1882331.074	63737				14	30	53.4		Zif	1882239.854	30	35° E	0°		107								101	30401	
108								366 = D/NTY	63738								1882360.606	63738				03	16	2.37		Sivan	1882269.386	29	35° E	0°		108								102	30402	
109								3317.616556	63739								1882390.139	63739				16	01	11.2		Tammuz	1882298.917	30	35° E	0°		109								103	30403	
110								3348.053405	63740								1882419.672	63740				04	46	20.1		Ab	1882328.449	29	35° E	0°		110								104	30404	
111								3378.490255	63741								1882449.205	63741				17	31	29.3		Elul	1882357.98	30	35° E	0°		111	5154	9	355					105	30405	
112								3408.927104	63742								1882478.737	63742				06	16	38.0		Ethanim	1882387.511	29	35° E	0°		112								106	30406	
113								3439.363953	63743								1882508.27	63743				19	01	46.9		Bul	1882417.043	30	35° E	0°		113	Year		Year					107	30407	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

114	**giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3469.800802	63744								1882537.803	63744			07	46	55.8		Chislev	1882446.574	29	35° E	0°		114	3rd Civil Year or 10th Civil	12 Months	3rd Civil Year or 10th Civil	2nd		2nd	108	30408	
115		3500.237651	63745								1882567.336	63745			20	32	4.75		Tebeth	1882476.105	30	35° E	0°		115							109	30409	
116		3530.6745	63746								1882596.869	63746			09	17	13.6		Sebat	1882505.637	30	35° E	0°		116							110	30410	
117		3561.111349	63747								1882626.401	63747			22	2	22.8		Adar	1882535.168	29	35° E	0°		117				2459	9	354	111	30411	
118		3591.548199	63748								1882655.934	63748			10	47	31.4		Abib	1882564.699	30	35° E	0°		118							112	30412	
119		3621.985048	63749								1882685.467	63749			23	32	40.3		Zif	1882594.231	29	35° E	0°		119							113	30413	
120		365 = D/NTY	63750								1882715	63750			12	17	49.3		Sivan	1882623.762	30	35° E	0°		120							114	30414	
121		3682.858746	63751								1882744.533	63751			01	02	58.2		Tammuz	1882653.293	29	35° E	0°		121							115	30415	
122		3713.295595	63752								1882774.065	63752			13	48	7.12		Ab	1882682.825	30	35° E	0°		122							116	30416	
123		3743.732444	63753								1882803.598	63753			2	33	15.6		Elul	1882712.356	29	35° E	0°		123	5155	10	354				117	30417	
124		3774.169293	63754								1882833.131	63754			15	18	24.9		Ethanim	1882741.887	30	35° E	0°		124							118	30418	
125		3804.606143	63755								1882862.664	63755			4	3	33.8		Bul	1882771.419	29	35° E	0°		125							119	30419	
126		3835.042992	63756								1882892.196	63756			16	48	42.7		Chislev	1882800.95	30	35° E	0°		126							120	30420	
127		3865.479841	63757								1882921.729	63757			05	33	51.7		Tebeth	1882830.482	29	35° E	0°		127							121	30421	
128		3895.91669	63758								1882951.262	63758			18	19	0.59		Sebat	1882860.013	30	35° E	0°		128							122	30422	
129		3926.353539	63759								1882980.795	63759			7	4	9.12		Adar	1882889.544	29	35° E	0°		129				2460	10	354	123	30423	
130		3956.790388	63760								1883010.328	63760			19	49	18.4		Abib	1882919.076	30	35° E	0°		130							124	30424	
131		3987.227237	63761								1883039.86	63761			08	34	27.3		EM 4	1882948.607	29	35° E	0°		131							125	30425	
132		365 = D/NTY	63762								1883069.393	63762			21	19	36.2		Zif	1882978.138	30	35° E	0°		132							126	30426	
133		4048.100936	63763								1883098.926	63763			10	4	45.1		Sivan	1883007.67	30	35° E	0°		133							127	30427	
134		4078.537785	63764								1883128.459	63764			22	49	54.1		Tammuz	1883037.201	29	35° E	0°		134							128	30428	
135		4108.974634	63765								1883157.992	63765			11	35	2.97		Ab	1883066.732	30	35° E	0°		135							129	30429	
136		4139.411483	63766								1883187.524	63766			0	20	12.2		Elul	1883096.264	29	35° E	0°		136	5156	11	384				130	30430	
137		4169.848332	63767								1883217.057	63767			13	5	20.8		Ethanim	1883125.795	30	35° E	0°		137							131	30431	
138		4200.285181	63768								1883246.59	63768			01	50	29.7		Bul	1883155.326	29	35° E	0°		138							132	30432	
139		4230.72203	63769								1883276.123	63769			14	35	38.6		Chislev	1883184.858	30	35° E	0°		139							133	30433	
140		4261.15888	63770								1883305.655	63770			3	20	47.5		Tebeth	1883214.389	29	35° E	0°		140							134	30434	
141		4291.595729	63771								1883335.188	63771			16	5	56.4		Sebat	1883243.92	30	35° E	0°		141							135	30435	
142		4322.032578	63772								1883364.721	63772			4	51	4.9		Adar	1883273.452	29	35° E	0°		142				2461	11	384	136	30436	
143		4352.469427	63773								1883394.254	63773			17	36	14.3		Abib	1883302.983	30	35° E	0°		143							137	30437	
144		365 = D/NTY	63774								1883423.787	63774			6	21	23.1		Zif	1883332.515	29	35° E	0°		144							138	30438	
145		4413.343125	63775								1883453.319	63775			19	6	32.0		Sivan	1883362.046	30	35° E	0°		145							139	30439	
146		4443.779974	63776								1883482.852	63776			7	51	40.9		Tammuz	1883391.577	29	35° E	0°		146							140	30440	
147		4474.216824	63777								1883512.385	63777			20	36	49.9		Ab	1883421.109	30	35° E	0°		147							141	30441	
148		4504.653673	63778								1883541.918	63778			9	21	58.5		Elul	1883450.64	30	35° E	0°		148	5157	12	355				142	30442	
149		4535.090522	63779								1883571.451	63779			22	7	7.72		Ethanim	1883480.171	29	35° E	0°		149							143	30443	
150		4565.527371	63780								1883600.983	63780			10	52	16.6		Bul	1883509.703	30	35° E	0°		150							144	30444	
151		4595.96422	63781								1883630.516	63781			23	37	25.5		Chislev	1883539.234	29	35° E	0°		151							145	30445	
152		4626.401069	63782								1883660.049	63782			12	22	34.4		Tebeth	1883568.765	30	35° E	0°		152							146	30446	
153		4656.837918	63783								1883689.582	63783			1	7	43.3		Sebat	1883598.297	29	35° E	0°		153							147	30447	
154		4687.274768	63784								1883719.114	63784			13	52	52		Adar	1883627.828	30	35° E	0°		154				2462	12	355	148	30448	
155		4717.711617	63785								1883748.647	63785			2	38	1.19		Abib	1883657.359	29	35° E	0°		155							149	30449	
156		365 = D/NTY	63786								1883778.18	63786			15	23	10.0		Zif	1883686.891	30	35° E	0°		156							150	30450	
157		4778.585315	63787								1883807.713	63787			4	8	19		Sivan	1883716.422	29	35° E	0°		157							151	30451	
158		4809.022164	63788								1883837.246	63788			16	53	27.9		Tammuz	1883745.953	30	35° E	0°		158							152	30452	
159		4839.459013	63789								1883866.778	63789			5	38	36.8		Ab	1883775.485	29	35° E	0°		159							153	30453	
160		4869.895862	63790								1883896.311	63790			18	23	45.6		Elul	1883805.016	30	35° E	0°		160	5158	13	354				154	30454	
161		4900.332712	63791								1883925.844	63791			7	8	54.7		Ethanim	1883834.548	29	35° E	0°		161							155	30455	
162		4930.769561	63792								1883955.377	63792			19	54	3.56		Bul	1883864.079	30	35° E	0°		162							156	30456	
163		4961.20641	63793								1883984.909	63793			8	39	12.5		Kislev	1883893.61	29	35° E	0°		163							157	30457	
164		4991.643259	63794								1884014.442	63794			21	24	21.4		EM 5	1883923.142	30	35° E	0°		164							158	30458	
165		5022.080108	63795								1884043.975	63795			10	9	30.3		Tebeth	1883952.673	30	35° E	0°		165							159	30459	
166		5052.516957	63796								1884073.508	63796			22	54	39.2		Sebat	1883982.204	29	35° E	0°		166							160	30460	
167		5082.953806	63797								1884103.041	63797			11	39	47.8		Adar	1884011.736	30	35° E	0°		167				2463	13	384	161	30461	
168		366 = D/NTY	63798								1884132.573	63798			0	24	57		Abib	1884041.267	29	35° E	0°		168							162	30462	
169		5143.827505	63799								1884162.106	63799			13	10	5.94		Zif	1884070.798	30	35° E	0°		169							163	30463	
170		5174.264354	63800								1884191.639	63800			1	55	14.9		Sivan	1884100.33	29	35° E	0°		170							164	30464	
171		5204.701203	63801								1884221.172	63801			14	40	23.8		Tammuz	1884129.861	30	35° E	0°		171							165	30465	
172		5235.138052	63802								1884250.705	63802			3	25	32.7		Ab	1884159.392	29	35° E	0°		172							166	30466	
173		5265.574901	63803								1884280.237	63803			16	10	41.6		Elul	1884188.924	30	35° E	0°		173	5159	14	384				167	30467	
174	**146097 days per 400 Gregorian years. But**	5296.01175	63804								1884309.77	63804			04	55	50.5		Ethanim	1884218.455	29	35° E	0°		174	-		-				168	30468	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

175	= 146097 days per 400 Gregorian years. But							5326.4486	63805								1884339.303	63805			17	40	59.4		Bul	1884247.986	30	35° E	0°		175	1st Civil Year or 15th Civil Yea	12 Months	1st Civil Year or 15th Civil Yea	Sa	SABB	7th Reli Religious	169	30469	
176	there was no 400 - Year Luni Solar Cycle. So							5356.885449	63806								1884368.836	63806			6	26	8.32		Chislev	1884277.518	29	35° E	0°		176							170	30470	
177	Gregorian Concept is a foolish concept.							5387.322298	63807								1884398.368	63807			19	11	17.2		Tebeth	1884307.049	30	35° E	0°		177							171	30471	
178								5417.759147	63808								1884427.901	63808			7	56	26.1		Sebat	1884336.581	29	35° E	0°		178							172	30472	
179								5448.195996	63809								1884457.434	63809			20	41	34.9		Adar	1884366.112	30	35° E	0°		179				2464	14	354	173	30473	
180								365 = D/NTY	63810								1884486.967	63810			9	26	44		Abib	1884395.643	30	35° E	0°		180							174	30474	
181								5509.069694	63811								1884516.5	63811			22	11	52.9		Zif	1884425.175	29	35° E	0°		181							175	30475	
182								5539.506543	63812								1884546.032	63812			10	57	1.78		Sivan	1884454.706	30	35° E	0°		182							176	30476	
183								5569.943393	63813								1884575.565	63813			23	42	10.7		Tammuz	1884484.237	29	35° E	0°		183	1st Civil Year or 15th Civil Year						177	30477	
184								5600.380242	63814								1884605.098	63814			12	27	19.6		Ab	1884513.769	30	35° E	0°		184							178	30478	
185								5630.817091	63815								1884634.631	63815			1	12	28.5		Elul	1884543.3	29	35° E	0°		185	5160	15	354				179	30479	
186								5661.25394	63816								1884664.164	63816			13	57	37.4		Ethanim	1884572.831	30	35° E	0°		186							180	30480	
187								5691.690789	63817								1884693.696	63817			2	42	46.3		Bul	1884602.363	29	35° E	0°		187							181	30481	
188								5722.127638	63818								1884723.229	63818			15	27	55.2		Chislev	1884631.894	30	35° E	0°		188							182	30482	
189								5752.564487	63819								1884752.762	63819			4	13	4.15		Tebeth	1884661.425	29	35° E	0°		189							183	30483	
190								5783.001337	63820								1884782.295	63820			16	58	13.0		Sebat	1884690.957	30	35° E	0°		190							184	30484	
191								5813.438186	63821								1884811.827	63821			5	43	22.1		Adar	1884720.488	29	35° E	0°		191	2nd Civil Year or 16th Civil Year			2465	15	354	185	30485	
192								365 = D/NTY	63822								1884841.36	63822			18	28	30.8		Abib	1884750.019	30	35° E	0°		192							186	30486	
193								5874.311884	63823								1884870.893	63823			7	13	39.8		Zif	1884779.551	29	35° E	0°		193							187	30487	
194								5904.748733	63824								1884900.426	63824			19	58	48.7		Sivan	1884809.082	30	35° E	0°		194							188	30488	
195								5935.185582	63825								1884929.959	63825			8	43	57.6		Tammuz	1884838.614	29	35° E	0°		195							189	30489	
196								5965.622431	63826								1884959.491	63826			21	29	6.53		EM 6	1884868.145	30	35° E	0°		196							190	30490	
197								5996.059281	63827								1884989.024	63827			10	14	15.4		Ab	1884897.676	30	35° E	0°		197							191	30491	
198								6026.49613	63828								1885018.557	63828			22	59	24.2		Elul	1884927.208	29	35° E	0°		198	5161	16	384				192	30492	
199								6056.932979	63829								1885048.09	63829			11	44	33.2		Ethanim	1884956.739	30	35° E	0°		199							193	30493	
200								6087.369828	63830								1885077.623	63830			0	29	42.1		Bul	1884986.27	29	35° E	0°		200							194	30494	
201								6117.806677	63831								1885107.155	63831			13	14	51.0		Chislev	1885015.802	30	35° E	0°		201							195	30495	
202								6148.243526	63832								1885136.688	63832			2	0	0		Tebeth	1885045.333	29	35° E	0°		202							196	30496	
203								6178.680375	63833								1885166.221	63833			14	45	8.91		Sebat	1885074.864	30	35° E	0°		203							197	30497	
204								365 = D/NTY	63834								1885195.754	63834			3	30	17.8		Adar	1885104.396	29	35° E	0°		204	3rd Civil Year or 17th Civil Year			2466	16	384	198	30498	
205								6239.554074	63835								1885225.286	63835			16	15	26.7		Abib	1885133.927	30	35° E	0°		205							199	30499	
206								6269.990923	63836								1885254.819	63836			5	0	35.6		Zif	1885163.458	29	35° E	0°		206							200	30500	
207								6300.427772	63837								1885284.352	63837			17	45	44.5		Sivan	1885192.99	30	35° E	0°		207							201	30501	
208								6330.864621	63838								1885313.885	63838			6	30	53.4		Tammuz	1885222.521	29	35° E	0°		208							202	30502	
209								6361.30147	63839								1885343.418	63839			19	16	2.37		Ab	1885252.052	30	35° E	0°		209							203	30503	
210								6391.738319	63840								1885372.95	63840			8	1	11.4		Elul	1885281.584	29	35° E	0°		210	5162	17	354				204	30504	
211								6422.175169	63841								1885402.483	63841			20	46	20.1		Ethanim	1885311.115	30	35° E	0°		211							205	30505	
212								6452.612018	63842								1885432.016	63842			9	31	29.1		Bul	1885340.647	30	35° E	0°		212							206	30506	
213								6483.048867	63843								1885461.549	63843			22	16	38.0		Chislev	1885370.178	29	35° E	0°		213							207	30507	
214								6513.485716	63844								1885491.081	63844			11	1	46.9		Tebeth	1885399.709	30	35° E	0°		214							208	30508	
215								6543.922565	63845								1885520.614	63845			23	46	55.8		Sebat	1885429.241	29	35° E	0°		215							209	30509	
216								366 = D/NTY	63846								1885550.147	63846			12	32	4.99		Adar	1885458.772	30	35° E	0°		216	4th Civil Year or 18th Civil Year			2467	17	355	210	30510	
217								6604.796263	63847								1885579.68	63847			1	17	13.6		Abib	1885488.303	29	35° E	0°		217							211	30511	
218								6635.233113	63848								1885609.213	63848			14	2	22.6		Zif	1885517.835	30	35° E	0°		218							212	30512	
219								6665.669962	63849								1885638.745	63849			2	47	31.4		Sivan	1885547.366	29	35° E	0°		219							213	30513	
220								6696.106811	63850								1885668.278	63850			15	32	40.3		Tammuz	1885576.897	30	35° E	0°		220							214	30514	
221								6726.54366	63851								1885697.811	63851			4	17	49.3		Ab	1885606.429	29	35° E	0°		221							215	30515	
222								6756.980509	63852								1885727.344	63852			17	2	57.7		Elul	1885635.96	30	35° E	0°		222	5163	18	355				216	30516	
223								6787.417358	63853								1885756.877	63853			5	48	7.12		Ethanim	1885665.491	29	35° E	0°		223							217	30517	
224								6817.854207	63854								1885786.409	63854			18	33	16.0		Bul	1885695.023	30	35° E	0°		224							218	30518	
225								6848.291057	63855								1885815.942	63855			7	18	24.9		Chislev	1885724.554	29	35° E	0°		225							219	30519	
226								6878.727906	63856								1885845.475	63856			20	3	33.8		Tebeth	1885754.085	30	35° E	0°		226							220	30520	
227								6909.164755	63857								1885875.008	63857			8	48	42.7		Sebat	1885783.617	29	35° E	0°		227							221	30521	
228								365 = D/NTY	63858								1885904.54	63858			21	33	51.7		Adar	1885813.148	30	35° E	0°		228							222	30522	
229								6970.038453	63859								1885934.073	63859			10	19	0.76		EM 7	1885842.68	30	35° E	0°		229	5th Civil Year or 19th Civil Year			2468	18	384	223	30523	
230								7000.475302	63860								1885963.606	63860			23	4	9.50		Abib	1885872.211	29	35° E	0°		230							224	30524	
231								7030.912151	63861								1885993.139	63861			11	49	18.4		Zif	1885901.742	30	35° E	0°		231							225	30525	
232								7061.349	63862								1886022.672	63862			0	34	27.3		Sivan	1885931.274	29	35° E	0°		232							226	30526	
233								7091.78585	63863								1886052.204	63863			13	19	36.2		Tammuz	1885960.805	30	35° E	0°		233							227	30527	
234								7122.222699	63864								1886081.737	63864			2	4	44.1		Ab	1885990.336	29	35° E	0°		234							228	30528	
235								7152.659548	63865								1886111.27	63865			14	49	54.3		Elul	1886019.868	30	35° E	0°		235	5164	19	384				229	30529	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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236								7183.096397	63866								1886140.803	63866			3	35	2.97		Ethanim	1886049.399	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religio Relig	12	5th Religio Relig	230	30530	
237								7213.533246	63867								1886170.336	63867			16	20	11.8		Bul	1886078.93	30	35° E	0°		237							231	30531	
238								7243.970095	63868								1886199.868	63868			5	5	20.7		Chislev	1886108.462	29	35° E	0°		238							232	30532	
239								7274.406944	63869								1886229.401	63869			17	50	29.7		Tebeth	1886137.993	30	35° E	0°		239							233	30533	
240								365 = D/NTY	63870								1886258.934	63870			6	35	38.6		Sebat	1886167.524	29	35° E	0°		240							234	30534	
241								7335.280643	63871								1886288.467	63871			19	20	47.0		Adar	1886197.056	30	35° E	0°		241				2469	19	354	235	30535	
242								7365.717492	63872								1886317.999	63872			8	5	56.4		Abib	1886226.587	29	35° E	0°		242							236	30536	
243								7396.154341	63873								1886347.532	63873			20	51	5.34		Zif	1886256.118	30	35° E	0°		243							237	30537	
244								7426.59119	63874								1886377.065	63874			9	36	14.2		Sivan	1886285.65	30	35° E	0°		244							238	30538	
245								7457.028039	63875								1886406.598	63875			22	21	23.1		Tammuz	1886315.181	29	35° E	0°		245							239	30539	
246								7487.464888	63876								1886436.131	63876			11	6	32.0		Ab	1886344.713	30	35° E	0°		246							240	30540	
247								7517.901738	63877								1886465.663	63877			23	51	40.6		Elul	1886374.244	29	35° E	0°		247	5165	20	354				241	30541	
248								7548.338587	63878								1886495.196	63878			12	36	49.9		Ethanim	1886403.775	30	35° E	0°		248							242	30542	
249								7578.775436	63879								1886524.729	63879			1	21	58.8		Bul	1886433.307	29	35° E	0°		249							243	30543	
250								7609.212285	63880								1886554.262	63880			14	7	7.72		Chislev	1886462.838	30	35° E	0°		250							244	30544	
251								7639.649134	63881								1886583.795	63881			2	52	16.6		Tebeth	1886492.369	29	35° E	0°		251							245	30545	
252								365 = D/NTY	63882								1886613.327	63882			15	37	25.5		Sebat	1886521.901	30	35° E	0°		252							246	30546	
253								7700.522832	63883								1886642.86	63883			4	22	34.2		Adar	1886551.432	29	35° E	0°		253				2470	20	354	247	30547	
254								7730.959682	63884								1886672.393	63884			17	7	43.4		Abib	1886580.963	30	35° E	0°		254							248	30548	
255								7761.396531	63885								1886701.926	63885			5	52	52.3		Zif	1886610.495	29	35° E	0°		255							249	30549	
256								7791.83338	63886								1886731.458	63886			18	38	1.19		Sivan	1886640.026	30	35° E	0°		256							250	30550	
257								7822.270229	63887								1886760.991	63887			7	23	10.1		Tammuz	1886669.557	29	35° E	0°		257							251	30551	
258								7852.707078	63888								1886790.524	63888			20	8	19		Ab	1886699.089	30	35° E	0°		258							252	30552	
259								7883.143927	63889								1886820.057	63889			8	53	27.7		Elul	1886728.62	29	35° E	0°		259	5166	21	354				253	30553	
260								7913.580776	63890								1886849.59	63890			21	38	36.8		Ethanim	1886758.151	30	35° E	0°		260							254	30554	
261								7944.017626	63891								1886879.122	63891			10	23	45.7		Bul	1886787.683	30	35° E	0°		261							255	30555	
262								7974.454475	63892								1886908.655	63892			23	8	54.7		EM 8	1886817.214	29	35° E	0°		262							256	30556	
263								8004.891324	63893								1886938.188	63893			11	54	3.56		Kislev	1886846.746	30	35° E	0°		263							257	30557	
264								365 = D/NTY	63894								1886967.721	63894			0	39	12.5		Tebeth	1886876.277	29	35° E	0°		264							258	30558	
265								8065.765022	63895								1886997.253	63895			13	24	21.4		Sebat	1886905.808	30	35° E	0°		265							259	30559	
266								8096.201871	63896								1887026.786	63896			2	9	30		Adar	1886935.34	29	35° E	0°		266				2471	21	384	260	30560	
267								8126.63872	63897								1887056.319	63897			14	54	39.2		Abib	1886964.871	30	35° E	0°		267							261	30561	
268								8157.07557	63898								1887085.852	63898			3	39	48.1		Zif	1886994.402	29	35° E	0°		268							262	30562	
269								8187.512419	63899								1887115.385	63899			16	24	57		Sivan	1887023.934	30	35° E	0°		269							263	30563	
270								8217.949268	63900								1887144.917	63900			5	10	5.94		Tammuz	1887053.465	29	35° E	0°		270							264	30564	
271								8248.386117	63901								1887174.45	63901			17	55	14.9		Ab	1887082.996	30	35° E	0°		271							265	30565	
272								8278.822966	63902								1887203.983	63902			6	40	23.5		Elul	1887112.528	29	35° E	0°		272	5167	22	384				266	30566	
273								8309.259815	63903								1887233.516	63903			19	25	32.7		Ethanim	1887142.059	30	35° E	0°		273							267	30567	
274								8339.696664	63904								1887263.049	63904			8	10	41.6		Bul	1887171.59	29	35° E	0°		274							268	30568	
275								8370.133514	63905								1887292.581	63905			20	55	50.5		Chislev	1887201.122	30	35° E	0°		275							269	30569	
276								366 = D/NTY	63906								1887322.114	63906			9	40	59.4		Tebeth	1887230.653	30	35° E	0°		276							270	30570	
277								8431.007212	63907								1887351.647	63907			22	26	8.31		Sebat	1887260.184	29	35° E	0°		277							271	30571	
278								8461.444061	63908								1887381.18	63908			11	11	17.1		Adar	1887289.716	30	35° E	0°		278				2472	22	355	272	30572	
279								8491.88091	63909								1887410.712	63909			23	56	26.1		Abib	1887319.247	29	35° E	0°		279							273	30573	
280								8522.317759	63910								1887440.245	63910			12	41	35.0		Zif	1887348.779	30	35° E	0°		280							274	30574	
281								8552.754608	63911								1887469.778	63911			1	26	43.9		Sivan	1887378.31	29	35° E	0°		281							275	30575	
282								8583.191457	63912								1887499.311	63912			14	11	52.8		Tammuz	1887407.841	30	35° E	0°		282							276	30576	
283								8613.628307	63913								1887528.844	63913			2	57	1.78		Ab	1887437.373	29	35° E	0°		283							277	30577	
284								8644.065156	63914								1887558.376	63914			15	42	10.7		Elul	1887466.904	30	35° E	0°		284	5168	23	355				278	30578	
285								8674.502005	63915								1887587.909	63915			04	27	19.6		Ethanim	1887496.435	29	35° E	0°		285							279	30579	
286								8704.938854	63916								1887617.442	63916			17	12	28.5		Bul	1887525.967	30	35° E	0°		286							280	30580	
287								8735.375703	63917								1887646.975	63917			5	57	37.4		Chislev	1887555.498	29	35° E	0°		287							281	30581	
288								365 = D/NTY	63918								1887676.508	63918			18	42	46.3		Tebeth	1887585.029	30	35° E	0°		288							282	30582	
289								8796.249401	63919								1887706.04	63919			7	27	55.2		Sebat	1887614.561	29	35° E	0°		289							283	30583	
290								8826.686251	63920								1887735.573	63920			20	13	4.22		Adar	1887644.092	30	35° E	0°		290				2473	23	354	284	30584	
291								8857.1231	63921								1887765.106	63921			8	58	13.0		Abib	1887673.623	29	35° E	0°		291							285	30585	
292								8887.559949	63922								1887794.639	63922			21	43	21.9		Zif	1887703.155	30	35° E	0°		292							286	30586	
293								8917.996798	63923								1887824.171	63923			10	28	30.8		Sivan	1887732.686	30	35° E	0°		293							287	30587	
294								8948.433647	63924								1887853.704	63924			23	13	39.8		EM 9	1887762.217	29	35° E	0°		294							288	30588	
295								8978.870496	63925								1887883.237	63925			11	58	48.7		Tammuz	1887791.749	30	35° E	0°		295							289	30589	
296								9009.307345	63926								1887912.77	63926			0	43	57.6		Ab	1887821.28	29	35° E	0°		296							290	30590	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

297								9039.744195	63927								1887942.303	63927			13	29	6.43		Elul	1887850.812	30	35° E	0°		297	5169	24	384	3rd Religious Year	13 M	3rd Religious Year	291	30591	
298								9070.181044	63928								1887971.835	63928			2	14	15.4		Ethanim	1887880.343	29	35° E	0°		298	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year				292	30592		
299								9100.617893	63929								1888001.368	63929			14	59	24.3		Bul	1887909.874	30	35° E	0°		299							293	30593		
300								365 = D/NTY	63930								1888030.901	63930			3	44	33.2		Chislev	1887939.406	29	35° E	0°		300							294	30594		
301								9161.491591	63931								1888060.434	63931			16	29	41.1		Tebeth	1887968.937	30	35° E	0°		301							295	30595		
302								9191.92844	63932								1888089.967	63932			5	14	51.1		Sebat	1887998.468	29	35° E	0°		302							296	30596		
303								9222.365289	63933								1888119.499	63933			18	00	0		Adar	1888028	30	35° E	0°		303				2474	24	384	297	30597		
304								9252.802139	63934								1888149.032	63934			6	45	8.91		Abib	1888057.531	29	35° E	0°		304							298	30598		
305								9283.238988	63935								1888178.565	63935			19	30	17.8		Zif	1888087.062	30	35° E	0°		305							299	30599		
306								9313.675837	63936								1888208.098	63936			8	15	26.7		Sivan	1888116.594	29	35° E	0°		306							300	30600		
307								9344.112686	63937								1888237.63	63937			21	0	35.6		Tammuz	1888146.125	30	35° E	0°		307							301	30601		
308								9374.549535	63938								1888267.163	63938			9	45	44.5		Ab	1888175.656	30	35° E	0°		308							302	30602		
309								9404.986384	63939								1888296.696	63939			22	30	53.6		Elul	1888205.188	29	35° E	0°		309	5170	25	354				303	30603		
310								9435.423233	63940								1888326.229	63940			11	16	2.37		Ethanim	1888234.719	30	35° E	0°		310							304	30604		
311								9465.860083	63941								1888355.762	63941			0	1	11.2		Bul	1888264.25	29	35° E	0°		311							305	30605		
312								365 = D/NTY	63942								1888385.294	63942			12	46	20.1		Chislev	1888293.782	30	35° E	0°		312							306	30606		
313								9526.733781	63943								1888414.827	63943			1	31	29.1		Tebeth	1888323.313	29	35° E	0°		313							307	30607		
314								9557.17063	63944								1888444.36	63944			14	16	38.0		Sebat	1888352.845	30	35° E	0°		314							308	30608		
315								9587.607479	63945								1888473.893	63945			3	1	47.1		Adar	1888382.376	29	35° E	0°		315				2475	25	354	309	30609		
316								9618.044328	63946								1888503.425	63946			15	46	55.8		Abib	1888411.907	30	35° E	0°		316							310	30610		
317								9648.481177	63947								1888532.958	63947			4	32	4.75		Zif	1888441.439	29	35° E	0°		317							311	30611		
318								9678.918027	63948								1888562.491	63948			17	17	13.6		Sivan	1888470.97	30	35° E	0°		318							312	30612		
319								9709.354876	63949								1888592.024	63949			6	2	22.5		Tammuz	1888500.501	29	35° E	0°		319							313	30613		
320								9739.791725	63950								1888621.557	63950			18	47	31.5		Ab	1888530.033	30	35° E	0°		320							314	30614		
321								9770.228574	63951								1888651.089	63951			7	32	40.7		Elul	1888559.564	29	35° E	0°		321	5171	26	354				315	30615		
322								9800.665423	63952								1888680.622	63952			20	17	49.3		Ethanim	1888589.095	30	35° E	0°		322							316	30616		
323								9831.102272	63953								1888710.155	63953			9	2	58.2		Bul	1888618.627	30	35° E	0°		323							317	30617		
324								366 = D/NTY	63954								1888739.688	63954			21	48	7.12		Chislev	1888648.158	29	35° E	0°		324							318	30618		
325								9891.975971	63955								1888769.221	63955			10	33	16.0		Tebeth	1888677.689	30	35° E	0°		325							319	30619		
326								9922.41282	63956								1888798.753	63956			23	18	24.9		Sebat	1888707.221	29	35° E	0°		326							320	30620		
327								9952.849669	63957								1888828.286	63957			12	3	33.4		EM 10	1888736.752	30	35° E	0°		327							321	30621		
328								9983.286518	63958								1888857.819	63958			0	48	42.9		Adar	1888766.283	29	35° E	0°		328				2476	26	384	322	30622		
329								10013.72337	63959								1888887.352	63959			13	33	51.6		Abib	1888795.815	30	35° E	0°		329							323	30623		
330								10044.16022	63960								1888916.884	63960			2	19	0.59		Zif	1888825.346	29	35° E	0°		330							324	30624		
331								10074.59707	63961								1888946.417	63961			15	4	9.5		Sivan	1888854.878	30	35° E	0°		331							325	30625		
332								10105.03391	63962								1888975.95	63962			3	49	18.4		Tammuz	1888884.409	29	35° E	0°		332							326	30626		
333								10135.47076	63963								1889005.483	63963			16	34	27.3		Ab	1888913.94	30	35° E	0°		333							327	30627		
334								10165.90761	63964								1889035.016	63964			5	19	36.4		Elul	1888943.472	29	35° E	0°		334	5172	27	384				328	30628		
335								10196.34446	63965								1889064.548	63965			18	4	45.1		Ethanim	1888973.003	30	35° E	0°		335							329	30629		
336								365 = D/NTY	63966								1889094.081	63966			6	49	54.0		Bul	1889002.534	29	35° E	0°		336							330	30630		
337								10257.21816	63967								1889123.614	63967			19	35	3.26		Chislev	1889032.066	30	35° E	0°		337							331	30631		
338								10287.65501	63968								1889153.147	63968			8	20	11.9		Tebeth	1889061.597	29	35° E	0°		338							332	30632		
339								10318.09186	63969								1889182.68	63969			21	5	20.5		Sebat	1889091.128	30	35° E	0°		339							333	30633		
340								10348.52871	63970								1889212.212	63970			9	50	29.2		Adar	1889120.66	30	35° E	0°		340				2477	27	355	334	30634		
341								10378.96556	63971								1889241.745	63971			22	35	38.6		Abib	1889150.191	29	35° E	0°		341							335	30635		
342								10409.40241	63972								1889271.278	63972			11	20	47.3		Zif	1889179.722	30	35° E	0°		342							336	30636		
343								10439.83926	63973								1889300.811	63973			0	5	56		Sivan	1889209.254	29	35° E	0°		343							337	30637		
344								10470.2761	63974								1889330.343	63974			12	51	5.47		Tammuz	1889238.785	30	35° E	0°		344							338	30638		
345								10500.71295	63975								1889359.876	63975			1	36	14.1		Ab	1889268.316	29	35° E	0°		345							339	30639		
346								10531.1498	63976								1889389.409	63976			14	21	22.8		Elul	1889297.848	30	35° E	0°		346	5173	28	355				340	30640		
347								10561.58665	63977								1889418.942	63977			3	6	32.2		Ethanim	1889327.379	29	35° E	0°		347							341	30641		
348								365 = D/NTY	63978								1889448.475	63978			15	51	40.8		Bul	1889356.911	30	35° E	0°		348							342	30642		
349								10622.46035	63979								1889478.007	63979			4	36	49.5		Chislev	1889386.442	29	35° E	0°		349							343	30643		
350								10652.8972	63980								1889507.54	63980			17	21	59.0		Tebeth	1889415.973	30	35° E	0°		350							344	30644		
351								10683.33405	63981								1889537.073	63981			6	7	7.68		Sebat	1889445.505	29	35° E	0°		351							345	30645		
352								10713.7709	63982								1889566.606	63982			18	52	16.3		Adar	1889475.036	30	35° E	0°		352							346	30646		
353								10744.20775	63983								1889596.139	63983			7	37	25.8		Abib	1889504.567	29	35° E	0°		353							347	30647		
354								10774.6446	63984								1889625.671	63984			20	22	34.4		Zif	1889534.099	30	35° E	0°		354							348	30648		
355								10805.08144	63985								1889655.204	63985			9	7	43.1		Sivan	1889563.63	30	35° E	0°		355							349	30649		
356								10835.51829	63986								1889684.737	63986			21	52	52.6		Tammuz	1889593.161	29	35° E	0°		356							350	30650		
357								10865.95514	63987								1889714.27	63987			10	38	1.24		Ab	1889622.693	30	35° E	0°		357							351	30651		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

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358								10896.39199	63988								1889743.802	63988			23	23	9.89		Elul	1889652.224	29	35° E	0°		358	5174	29	354	1st Religious Year or 13 Month Year		1st Religious Year or 30th Civil Year		352	30652	
359								10926.82884	63989								1889773.335	63989			12	8	18.5		Ethanim	1889681.755	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year					353	30653	
360								365 = D/NTY	63990								1889802.868	63990			0	53	28.0		EM 11	1889711.287	29	35° E	0°		360								354	30654	
361								10987.70254	63991								1889832.401	63991			13	38	36.6		Bul	1889740.818	30	35° E	0°		361								355	30655	
362								11018.13939	63992								1889861.934	63992			2	23	45.3		Chislev	1889770.349	29	35° E	0°		362								356	30656	
363								11048.57624	63993								1889891.466	63993			15	8	54.6		Tebeth	1889799.881	30	35° E	0°		363								357	30657	
364								11079.01309	63994								1889920.999	63994			3	54	3.56		Sebat	1889829.412	29	35° E	0°		364								358	30658	
365								11109.44994	63995								1889950.532	63995			16	39	12.0		Adar	1889858.944	30	35° E	0°		365				2479	29	384		359	30659	
366								11139.88679	63996								1889980.065	63996			5	24	21.6		Abib	1889888.475	29	35° E	0°		366								360	30660	
367								11170.32363	63997								1890009.597	63997			18	9	30.3		Zif	1889918.006	30	35° E	0°		367								361	30661	
368								11200.76048	63998								1890039.13	63998			6	54	39.2		Sivan	1889947.538	29	35° E	0°		368								362	30662	
369								11231.19733	63999								1890068.663	63999			19	39	48.1		Tammuz	1889977.069	30	35° E	0°		369								363	30663	
370								11261.63418	64000								1890098.196	64000			8	24	57.0		Ab	1890006.6	29	35° E	0°		370								364	30664	
371								11292.07103	64001								1890127.729	64001			21	10	5.66		Elul	1890036.132	30	35° E	0°		371	5175	30	384					365	30665	
372								365 = D/NTY	64002								1890157.261	64002			9	55	14.8		Ethanim	1890065.663	30	35° E	0°		372								366	30666	
373								11352.94473	64003								1890186.794	64003			22	40	23.7		Bul	1890095.194	29	35° E	0°		373								367	30667	
374								11383.38158	64004								1890216.327	64004			11	25	32.6		Chislev	1890124.726	30	35° E	0°		374								368	30668	
375								11413.81843	64005								1890245.86	64005			0	10	41.5		Tebeth	1890154.257	29	35° E	0°		375								369	30669	
376								11444.25528	64006								1890275.393	64006			12	55	50.4		Sebat	1890183.788	30	35° E	0°		376								370	30670	
377								11474.69213	64007								1890304.925	64007			1	40	59.2		Adar	1890213.32	29	35° E	0°		377				2480	30	354		371	30671	
378								11505.12897	64008								1890334.458	64008			14	26	8.31		Abib	1890242.851	30	35° E	0°		378								372	30672	
379								11535.56582	64009								1890363.991	64009			3	11	17.2		Zif	1890272.382	29	35° E	0°		379								373	30673	
380								11566.00267	64010								1890393.524	64010			15	56	26.1		Sivan	1890301.914	30	35° E	0°		380								374	30674	
381								11596.43952	64011								1890423.056	64011			4	41	35		Tammuz	1890331.445	29	35° E	0°		381								375	30675	
382								11626.87637	64012								1890452.589	64012			17	26	43.9		Ab	1890360.977	30	35° E	0°		382								376	30676	
383								11657.31322	64013								1890482.122	64013			6	11	52.8		Elul	1890390.508	29	35° E	0°		383	5176	31	354					377	30677	
384								366 = D/NTY	64014								1890511.655	64014			18	57	1.78		Ethanim	1890420.039	30	35° E	0°		384								378	30678	
385								11718.18692	64015								1890541.188	64015			7	42	10.6		Bul	1890449.571	29	35° E	0°		385								379	30679	
386								11748.62377	64016								1890570.72	64016			20	27	19.6		Chislev	1890479.102	30	35° E	0°		386								380	30680	
387								11779.06062	64017								1890600.253	64017			09	12	28.5		Tebeth	1890508.633	30	35° E	0°		387								381	30681	
388								11809.49747	64018								1890629.786	64018			21	57	37.4		Sebat	1890538.165	29	35° E	0°		388								382	30682	
389								11839.93432	64019								1890659.319	64019			10	42	46.4		Adar	1890567.696	30	35° E	0°		389				2481	31	355		383	30683	
390								11870.37116	64020								1890688.852	64020			23	27	55.2		Abib	1890597.227	29	35° E	0°		390								384	30684	
391								11900.80801	64021								1890718.384	64021			12	13	4.15		Zif	1890626.759	30	35° E	0°		391								385	30685	
392								11931.24486	64022								1890747.917	64022			0	58	13.1		EM 12	1890656.29	29	35° E	0°		392								386	30686	
393								11961.68171	64023								1890777.45	64023			13	43	22		Sivan	1890685.821	30	35° E	0°		393								387	30687	
394								11992.11856	64024								1890806.983	64024			2	28	30.8		Tammuz	1890715.353	29	35° E	0°		394								388	30688	
395								12022.55541	64025								1890836.515	64025			15	13	39.8		Ab	1890744.884	30	35° E	0°		395								389	30689	
396								365 = D/NTY	64026								1890866.048	64026			3	58	48.5		Elul	1890774.416	29	35° E	0°		396	5177	32	384					390	30690	
397								12083.42911	64027								1890895.581	64027			16	43	57.6		Ethanim	1890803.947	30	35° E	0°		397								391	30691	
398								12113.86596	64028								1890925.114	64028			5	29	6.52		Bul	1890833.478	29	35° E	0°		398								392	30692	
399								12144.30281	64029								1890954.647	64029			18	14	15.4		Chislev	1890863.01	30	35° E	0°		399								393	30693	
400								12174.73966	64030								1890984.179	64030			6	59	24.3		Tebeth	1890892.541	29	35° E	0°		400								394	30694	
401								12205.17651	64031								1891013.712	64031			19	44	33.3		Sebat	1890922.072	30	35° E	0°		401								395	30695	
402								12235.61335	64032								1891043.245	64032			8	29	42.1		Adar	1890951.604	29	35° E	0°		402				2482	32	383		396	30696	
403								12266.0502	64033								1891072.778	64033			21	14	51.0		Abib	1890981.135	30	35° E	0°		403								397	30697	
404								12296.48705	64034								1891102.311	64034			10	0	0		Zif	1891010.666	30	35° E	0°		404								398	30698	
405								12326.9239	64035								1891131.843	64035			22	45	8.91		Sivan	1891040.198	29	35° E	0°		405								399	30699	
406								12357.36075	64036								1891161.376	64036			11	30	17.8		Tammuz	1891069.729	30	35° E	0°		406								400	30700	
407								12387.7976	64037								1891190.909	64037			0	15	26.7		Ab	1891099.26	29	35° E	0°		407								401	30701	
408								365 = D/NTY	64038								1891220.442	64038			13	0	35.6		Elul	1891128.792	30	35° E	0°		408	5178	33	355					402	30702	
409								12448.6713	64039								1891249.974	64039			1	45	44.5		Ethanim	1891158.323	29	35° E	0°		409								403	30703	
410								12479.10815	64040								1891279.507	64040			14	30	53.4		Bul	1891187.854	30	35° E	0°		410								404	30704	
411								12509.545	64041								1891309.04	64041			3	16	2.37		Chislev	1891217.386	29	35° E	0°		411								405	30705	
412								12539.98185	64042								1891338.573	64042			16	1	11.2		Tebeth	1891246.917	30	35° E	0°		412								406	30706	
413								12570.41869	64043								1891368.106	64043			4	46	20.1		Sebat	1891276.449	29	35° E	0°		413								407	30707	
414								12600.85554	64044								1891397.638	64044			17	31	29.1		Adar	1891305.98	30	35° E	0°		414				2483	33	355		408	30708	
415								12631.29239	64045								1891427.171	64045			6	16	38.0		Abib	1891335.511	29	35° E	0°		415								409	30709	
416								12661.72924	64046								1891456.704	64046			19	01	46.9		Zif	1891365.043	30	35° E	0°		416								410	30710	
417								12692.16609	64047								1891486.237	64047			7	46	55.8		Sivan	1891394.574	29	35° E	0°		417								411	30711	
418								12722.60294	64048								1891515.769	64048			20	32	4.75		Tammuz	1891424.105	30	35° E	0°		418								412	30712	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

419								12753.03979	64049								1891545.302	64049			9	17	13.6		Ab	1891453.637	30	35° E	0°		419										
420								365 = D/NTY	64050								1891574.835	64050			22	2	22.8		Elul	1891483.168	29	35° E	0°		420	5179	34	354	6th Religious Year or 34th Year	13 Months	6th Religious Year or 34th Year						
421								12813.91349	64051								1891604.368	64051			10	47	31.5		Ethanim	1891512.699	30	35° E	0°		421										
422								12844.35034	64052								1891633.901	64052			23	32	40.3		Bul	1891542.231	29	35° E	0°		422										
423								12874.78719	64053								1891663.433	64053			12	17	49.3		Chislev	1891571.762	30	35° E	0°		423										
424								12905.22404	64054								1891692.966	64054			1	2	58.2		Tebeth	1891601.293	29	35° E	0°		424										
425								12935.66088	64055								1891722.499	64055			13	48	7.12		EM 13	1891630.825	30	35° E	0°		425										
426								12966.09773	64056								1891752.032	64056			2	33	16		Sebat	1891660.356	29	35° E	0°		426										
427								12996.53458	64057								1891781.565	64057			15	18	24.9		Adar	1891689.887	30	35° E	0°		427										
428								13026.97143	64058								1891811.097	64058			4	3	33.9		Abib	1891719.419	29	35° E	0°		428										
429								13057.40828	64059								1891840.63	64059			16	48	42.7		Zif	1891748.95	30	35° E	0°		429										
430								13087.84513	64060								1891870.163	64060			5	33	51.6		Sivan	1891778.482	29	35° E	0°		430										
431								13118.28198	64061								1891899.696	64061			18	19	0.59		Tammuz	1891808.013	30	35° E	0°		431										
432								365 = D/NTY	64062								1891929.228	64062			7	4	9.50		Ab	1891837.544	29	35° E	0°		432										
433								13179.15568	64063								1891958.761	64063			19	49	18.4		Elul	1891867.076	30	35° E	0°		433	5180	35	384	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)						
434								13209.59253	64064								1891988.294	64064			8	34	27.3		Ethanim	1891896.607	29	35° E	0°		434										
435								13240.02938	64065								1892017.827	64065			21	19	36.2		Bul	1891926.138	30	35° E	0°		435										
436								13270.46623	64066								1892047.36	64066			10	4	45.1		Chislev	1891955.67	30	35° E	0°		436										
437								13300.90307	64067								1892076.892	64067			22	49	54.0		Tebeth	1891985.201	29	35° E	0°		437										
438								13331.33992	64068								1892106.425	64068			11	35	2.97		Sebat	1892014.732	30	35° E	0°		438										
439								13361.77677	64069								1892135.958	64069			0	20	11.9		Adar	1892044.264	29	35° E	0°		439				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)						
440								13392.21362	64070								1892165.491	64070			13	5	20.7		Abib	1892073.795	30	35° E	0°		440	5181	36	354	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year						
441								13422.65047	64071								1892195.024	64071			1	50	29.7		Zif	1892103.326	29	35° E	0°		441										
442								13453.08732	64072								1892224.556	64072			14	35	38.6		Sivan	1892132.858	30	35° E	0°		442										
443								13483.52417	64073								1892254.089	64073			3	20	47.5		Tammuz	1892162.389	29	35° E	0°		443										
444								366 = D/NTY	64074								1892283.622	64074			16	5	56.4		Ab	1892191.92	30	35° E	0°		444										
445								13544.39787	64075								1892313.155	64075			4	51	4.9		Elul	1892221.452	29	35° E	0°		445	5181	36	354									
446								13574.83472	64076								1892342.687	64076			17	36	14.3		Ethanim	1892250.983	30	35° E	0°		446										
447								13605.27157	64077								1892372.22	64077			6	21	23.2		Bul	1892280.515	29	35° E	0°		447										
448								13635.70841	64078								1892401.753	64078			19	6	32.1		Chislev	1892310.046	30	35° E	0°		448										
449								13666.14526	64079								1892431.286	64079			7	51	40.9		Tebeth	1892339.577	29	35° E	0°		449										
450								13696.58211	64080								1892460.819	64080			20	36	49.9		Sebat	1892369.109	30	35° E	0°		450										
451								13727.01896	64081								1892490.351	64081			9	21	58.8		Adar	1892398.64	30	35° E	0°		451										
452								13757.45581	64082								1892519.884	64082			22	7	7.72		Abib	1892428.171	29	35° E	0°		452	5182	37	384	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year						
453								13787.89266	64083								1892549.417	64083			10	52	16.6		Zif	1892457.703	30	35° E	0°		453										
454								13818.32951	64084								1892578.95	64084			23	37	25.5		Sivan	1892487.234	29	35° E	0°		454										
455								13848.76636	64085								1892608.483	64085			12	22	34.4		Tammuz	1892516.765	30	35° E	0°		455										
456								365 = D/NTY	64086								1892638.015	64086			1	7	43.3		Ab	1892546.297	29	35° E	0°		456										
457								13909.64006	64087								1892667.548	64087			13	52	52.3		Elul	1892575.828	30	35° E	0°		457										
458								13940.07691	64088								1892697.081	64088			2	38	0.67		EM 14	1892605.359	29	35° E	0°		458	5182	37	384									
459								13970.51376	64089								1892726.614	64089			15	23	10.0		Ethanim	1892634.891	30	35° E	0°		459										
460								14000.9506	64090								1892756.146	64090			4	8	19		Bul	1892664.422	29	35° E	0°		460										
461								14031.38745	64091								1892785.679	64091			16	53	27.9		Chislev	1892693.953	30	35° E	0°		461										
462								14061.8243	64092								1892815.212	64092			5	38	36.8		Tebeth	1892723.485	29	35° E	0°		462										
463								14092.26115	64093								1892844.745	64093			18	23	45.7		Sebat	1892753.016	30	35° E	0°		463										
464								14122.698	64094								1892874.278	64094			7	8	54.7		Adar	1892782.548	29	35° E	0°		464	5183	38	355	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year						
465								14153.13485	64095								1892903.81	64095			19	54	3.56		Abib	1892812.079	30	35° E	0°		465										
466								14183.5717	64096								1892933.343	64096			8	39	12.5		Zif	1892841.61	29	35° E	0°		466										
467								14214.00855	64097								1892962.876	64097			21	24	21.4		Sivan	1892871.142	30	35° E	0°		467										
468								365 = D/NTY	64098								1892992.409	64098			10	9	30.3		Tammuz	1892900.673	30	35° E	0°		468										
469								14274.88225	64099								1893021.941	64099			22	54	39.2		Ab	1892930.204	29	35° E	0°		469										
470								14305.3191	64100								1893051.474	64100			11	39	48.1		Elul	1892959.736	30	35° E	0°		470	5183	38	355									
471								14335.75594	64101								1893081.007	64101			0	24	57.0		Ethanim	1892989.267	29	35° E	0°		471										
472								14366.19279	64102								1893110.54	64102			13	10	5.94		Bul	1893018.798	30	35° E	0°		472										
473								14396.62964	64103								1893140.073	64103			1	55	14.8		Chislev	1893048.33	29	35° E	0°		473										
474								14427.06649	64104								1893169.605	64104			14	40	23.7		Tebeth	1893077.861	30	35° E	0°		474										
475								14457.50334	64105								1893199.138	64105			3	25	32.7		Sebat	1893107.392	29	35° E	0°		475										
476								14487.94019	64106								1893228.671	64106			16	10	41.5		Adar	1893136.924	30	35° E	0°		476	5184	39	355	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year						
477								14518.37704	64107								1893258.204	64107			4	55	50.4		Abib	1893166.455	29	35° E	0°		477										
478								14548.81389	64108								1893287.737	64108			17	40	59.4		Zif	1893195.986	30	35° E	0°		478										
479								14579.25074	64109								1893317.269	64109			6	26	8.31		Sivan	1893225.518	29	35° E	0°		479										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

480								365 = D/NTY	64110								1893346.802	64110			19	11	17.2		Tammuz	1893255.049	30	35° E	0°		480	4th		4th				474	30774	
481								14640.12444	64111								1893376.335	64111			7	56	26.1		Ab	1893284.581	29	35° E	0°		481							475	30775	
482								14670.56129	64112								1893405.868	64112			20	41	34.9		Elul	1893314.112	30	35° E	0°		482	5184	39	354				476	30776	
483								14700.99813	64113								1893435.4	64113			9	26	44		Ethanim	1893343.643	30	35° E	0°		483							477	30777	
484								14731.43498	64114								1893464.933	64114			22	11	52.8		Bul	1893373.175	29	35° E	0°		484							478	30778	
485								14761.87183	64115								1893494.466	64115			10	57	1.77		Chislev	1893402.706	30	35° E	0°		485							479	30779	
486								14792.30868	64116								1893523.999	64116			23	42	10.6		Tebeth	1893432.237	29	35° E	0°		486							480	30780	
487								14822.74553	64117								1893553.532	64117			12	27	19.6		Sebat	1893461.769	30	35° E	0°		487							481	30781	
488								14853.18238	64118								1893583.064	64118			1	12	28.5		Adar	1893491.3	29	35° E	0°		488							482	30782	
489								14883.61923	64119								1893612.597	64119			13	57	37.4		Abib	1893520.831	30	35° E	0°		489							483	30783	
490								14914.05608	64120								1893642.13	64120			2	42	46.3		EM 15	1893550.363	29	35° E	0°		490							484	30784	
491								14944.49293	64121								1893671.663	64121			15	27	55.2		Zif	1893579.894	30	35° E	0°		491							485	30785	
492								366 = D/NTY	64122								1893701.196	64122			4	13	4.16		Sivan	1893609.425	29	35° E	0°		492							486	30786	
493								15005.36663	64123								1893730.728	64123			16	58	13.0		Tammuz	1893638.957	30	35° E	0°		493							487	30787	
494								15035.80348	64124								1893760.261	64124			5	43	22		Ab	1893668.488	29	35° E	0°		494							488	30788	
495								15066.24032	64125								1893789.794	64125			18	28	30.8		Elul	1893698.019	30	35° E	0°		495	5185	40	384				489	30789	
496								15096.67717	64126								1893819.327	64126			7	13	39.8		Ethanim	1893727.551	29	35° E	0°		496							490	30790	
497								15127.11402	64127								1893848.859	64127			19	58	48.7		Bul	1893757.082	30	35° E	0°		497							491	30791	
498								15157.55087	64128								1893878.392	64128			8	43	57.6		Chislev	1893786.614	29	35° E	0°		498							492	30792	
499								15187.98772	64129								1893907.925	64129			21	29	6.53		Tebeth	1893816.145	30	35° E	0°		499							493	30793	
500								15218.42457	64130								1893937.458	64130			10	14	15.4		Sebat	1893845.676	30	35° E	0°		500							494	30794	
501								15248.86142	64131								1893966.991	64131			22	59	24.3		Adar	1893875.208	29	35° E	0°		501							495	30795	
502								15279.29827	64132								1893996.523	64132			11	44	33.2		Abib	1893904.739	30	35° E	0°		502							496	30796	
503								15309.73512	64133								1894026.056	64133			0	29	42.1		Zif	1893934.27	29	35° E	0°		503							497	30797	
504								365 = D/NTY	64134								1894055.589	64134			13	14	51.0		Sivan	1893963.802	30	35° E	0°		504							498	30798	
505								15370.60882	64135								1894085.122	64135			2	0	0		Tammuz	1893993.333	29	35° E	0°		505							499	30799	
506								15401.04566	64136								1894114.655	64136			14	45	8.91		Ab	1894022.864	30	35° E	0°		506							500	30800	
507								15431.48251	64137								1894144.187	64137			3	30	17.8		Elul	1894052.396	29	35° E	0°		507	5186	41	354				501	30801	
508								15461.91936	64138								1894173.72	64138			16	15	26.7		Ethanim	1894081.927	30	35° E	0°		508							502	30802	
509								15492.35621	64139								1894203.253	64139			5	0	35.6		Bul	1894111.458	29	35° E	0°		509							503	30803	
510								15522.79306	64140								1894232.786	64140			17	45	44.5		Chislev	1894140.99	30	35° E	0°		510							504	30804	
511								15553.22991	64141								1894262.318	64141			6	30	53.4		Tebeth	1894170.521	29	35° E	0°		511							505	30805	
512								15583.66676	64142								1894291.851	64142			19	16	2.37		Sebat	1894200.052	30	35° E	0°		512							506	30806	
513								15614.10361	64143								1894321.384	64143			8	1	11.3		Adar	1894229.584	29	35° E	0°		513							507	30807	
514								15644.54046	64144								1894350.917	64144			20	46	20.1		Abib	1894259.115	30	35° E	0°		514							508	30808	
515								15674.97731	64145								1894380.45	64145			9	31	29.1		Zif	1894288.647	30	35° E	0°		515							509	30809	
516								365 = D/NTY	64146								1894409.982	64146			22	16	38.0		Sivan	1894318.178	29	35° E	0°		516							510	30810	
517								15735.85101	64147								1894439.515	64147			11	1	46.9		Tammuz	1894347.709	30	35° E	0°		517							511	30811	
518								15766.28785	64148								1894469.048	64148			23	46	55.8		Ab	1894377.241	29	35° E	0°		518							512	30812	
519								15796.7247	64149								1894498.581	64149			12	32	4.75		Elul	1894406.772	30	35° E	0°		519	5187	42	355				513	30813	
520								15827.16155	64150								1894528.113	64150			1	17	13.7		Ethanim	1894436.303	29	35° E	0°		520							514	30814	
521								15857.5984	64151								1894557.646	64151			14	2	22.6		Bul	1894465.835	30	35° E	0°		521							515	30815	
522								15888.03525	64152								1894587.179	64152			2	47	31.4		Chislev	1894495.366	29	35° E	0°		522							516	30816	
523								15918.4721	64153								1894616.712	64153			15	32	40.3		EM 16	1894524.897	30	35° E	0°		523							517	30817	
524								15948.90895	64154								1894646.245	64154			4	17	49.3		Tebeth	1894554.429	29	35° E	0°		524							518	30818	
525								15979.3458	64155								1894675.777	64155			17	2	58.2		Sebat	1894583.96	30	35° E	0°		525							519	30819	
526								16009.78265	64156								1894705.31	64156			5	48	7.13		Adar	1894613.491	29	35° E	0°		526							520	30820	
527								16040.2195	64157								1894734.843	64157			18	33	16.0		Abib	1894643.023	30	35° E	0°		527							521	30821	
528								365 = D/NTY	64158								1894764.376	64158			7	18	24.9		Zif	1894672.554	29	35° E	0°		528							522	30822	
529								16101.0932	64159								1894793.909	64159			20	3	33.8		Sivan	1894702.085	30	35° E	0°		529							523	30823	
530								16131.53004	64160								1894823.441	64160			8	48	42.7		Tammuz	1894731.617	29	35° E	0°		530							524	30824	
531								16161.96689	64161								1894852.974	64161			21	33	51.7		Ab	1894761.148	30	35° E	0°		531							525	30825	
532								16192.40374	64162								1894882.507	64162			10	19	0.59		Elul	1894790.68	30	35° E	0°		532	5188	43	384				526	30826	
533								16222.84059	64163								1894912.04	64163			23	4	9.50		Ethanim	1894820.211	29	35° E	0°		533							527	30827	
534								16253.27744	64164								1894941.572	64164			11	49	18.4		Bul	1894849.742	30	35° E	0°		534							528	30828	
535								16283.71429	64165								1894971.105	64165			0	34	27.3		Chislev	1894879.274	29	35° E	0°		535							529	30829	
536								16314.15114	64166								1895000.638	64166			13	19	36.2		Tebeth	1894908.805	30	35° E	0°		536							530	30830	
537								16344.58799	64167								1895030.171	64167			2	4	45.1		Sebat	1894938.336	29	35° E	0°		537							531	30831	
538								16375.02484	64168								1895059.704	64168			14	49	54.1		Adar	1894967.868	30	35° E	0°		538							532	30832	
539								16405.46169	64169								1895089.236	64169			3	35	2.96		Abib	1894997.399	29	35° E	0°		539							533	30833	
540								366 = D/NTY	64170								1895118.769	64170			16	20	11.8		Zif	1895026.93	30	35° E	0°		540							534	30834	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								17896.8673
589								17927.30415
590								17957.741
591								17988.17785
592								18018.6147
593								18049.05155
594								18079.4884
595								18109.92525
596								18140.3621
597								18170.79895
598								18201.2358
599								18231.67265
600								18262.1095
601								18292.54635

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate

NASA'S Tropical Year (365.2421897 days) is not proven.

NASA'S Tropical Month became 365 / 366 days. Where NTY = Days per Tropical Year. CASE - 1a and CASE - b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
64171								1895148.302
64172								1895177.835
64173								1895207.368
64174								1895236.9
64175								1895266.433
64176								1895295.966
64177								1895325.499
64178								1895355.031
64179								1895384.564
64180								1895414.097
64181								1895443.63
64182								1895473.163
64183								1895502.695
64184								1895532.228
64185								1895561.761
64186								1895591.294
64187								1895620.827
64188								1895650.359
64189								1895679.892
64190								1895709.425
64191								1895738.958
64192								1895768.49
64193								1895798.023
64194								1895827.556
64195								1895857.089
64196								1895886.622
64197								1895916.154
64198								1895945.687
64199								1895975.22
64200								1896004.753
64201								1896034.285
64202								1896063.818
64203								1896093.351
64204								1896122.884
64205								1896152.417
64206								1896181.949
64207								1896211.482
64208								1896241.015
64209								1896270.548
64210								1896300.081
64211								1896329.613
64212								1896359.146
64213								1896388.679
64214								1896418.212
64215								1896447.744
64216								1896477.277
64217								1896506.81
64218								1896536.343
64219								1896565.876
64220								1896595.408
64221								1896624.941
64222								1896654.474
64223								1896684.007
64224								1896713.54
64225								1896743.072
64226								1896772.605
64227								1896802.138
64228								1896831.671
64229								1896861.203
64230								1896890.736
64231								1896920.269

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
541																							
542															2nd Cy		2nd Cy						
543																							
544															5189	44	354						
545																							
546																							
547																							
548																							
549																							
550																							
551																							
552																							
553																							
554																							
555																							
556																							
557															5190	45	384						
558																							
559																							
560																							
561																							
562																							
563																							
564																							
565																							
566																							
567																							
568																							
569															5191	46	354						
570																							
571																							
572																							
573																							
574																							
575																							
576																							
577																							
578																							
579																							
580																							
581															5192	47	355						
582																							
583																							
584																							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552

NOTE: 1 **Synodic Month (29.53058885 days).** NOTE: days o NASA'S

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360˚ and night or daytime takes 43200 seconds is proved - John 11:9

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35˚ E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
64232								1896949.802
64233								1896979.335
64234								1897008.867
64235								1897038.4
64236								1897067.933
64237								1897097.466
64238								1897126.999
64239								1897156.531
64240								1897186.064
64241								1897215.597
64242								1897245.13
64243								1897274.662
64244								1897304.195
64245								1897333.728
64246								1897363.261
64247								1897392.794
64248								1897422.326
64249								1897451.859
64250								1897481.392
64251								1897510.925
64252								1897540.457
64253								1897569.99
64254								1897599.523
64255								1897629.056
64256								1897658.589
64257								1897688.121
64258								1897717.654
64259								1897747.187
64260								1897776.72
64261								1897806.253
64262								1897835.785
64263								1897865.318
64264								1897894.851
64265								1897924.384
64266								1897953.916
64267								1897983.449
64268								1898012.982
64269								1898042.515
64270								1898072.048
64271								1898101.58
64272								1898131.113
64273								1898160.646
64274								1898190.179
64275								1898219.712
64276								1898249.244
64277								1898278.777
64278								1898308.31
64279								1898337.843
64280								1898367.375
64281								1898396.908
64282								1898426.441
64283								1898455.974
64284								1898485.507
64285								1898515.039
64286								1898544.572
64287								1898574.105
64288								1898603.638
64289								1898633.171
64290								1898662.703
64291								1898692.236
64292								1898721.769

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35˚ E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/ Y	RY	Y R	D/ Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
14	59	24.4		Zif	1896857.874	30	35° E	0°		602	7th Civil Y (Not												
15	44	33.3		Sivan	1896887.406	29	35° E	0°		603							5 months Sabbatica						
16	29	42.2		Tammuz	1896916.937	30	35° E	0°		604								Sabbatical Year					
5	14	51.1		Ab	1896946.468	29	35° E	0°		605									JUBILEE YEAR				
18	00	00	Sat.	Elul	1896976	30	35° E	0°	106	606	5194	49	355										
06	45	8.91		Ethanim	1897005.531	29	35° E	0°		1													
19	30	17.8		Bul	1897035.062	30	35° E	0°		2													
08	15	26.7		Chislev	1897064.594	29	35° E	0°		3													
21	0	35.6		Tebeth	1897094.125	30	35° E	0°		4													
9	45	44.1		Sebat	1897123.656	30	35° E	0°		5													
22	30	53.6		Adar	1897153.188	29	35° E	0°		6													
11	16	2.38		Abib	1897182.719	30	35° E	0°		7													
00	01	11.3		Zif	1897212.25	29	35° E	0°		8													
12	46	20.2		Sivan	1897241.782	30	35° E	0°		9													
1	31	28.1		Tammuz	1897271.313	29	35° E	0°		10													
14	16	38		Ab	1897300.845	30	35° E	0°		11													
3	1	46.9		Elul	1897330.376	29	35° E	0°		12	5195	1	354										
15	46	55.8		Ethanim	1897359.907	30	35° E	0°		13													
4	32	4.75		Bul	1897389.439	29	35° E	0°		14													
17	17	13.7		Chislev	1897418.97	30	35° E	0°		15													
6	2	22.6		Tebeth	1897448.501	29	35° E	0°		16													
18	47	31.5		Sebat	1897478.033	30	35° E	0°		17													
7	32	40.7		Adar	1897507.564	29	35° E	0°		18													
20	17	49.3		Abib	1897537.095	30	35° E	0°		19													
9	2	57.2		Zif	1897566.627	30	35° E	0°		20													
21	48	7.12		Sivan	1897596.158	29	35° E	0°		21													
10	33	16.0		Tammuz	1897625.689	30	35° E	0°		22													
23	18	25		Ab	1897655.221	29	35° E	0°		23													
12	3	33.8		Elul	1897684.752	30	35° E	0°		24	5196	2	355										
00	48	42.8		Ethanim	1897714.283	29	35° E	0°		25													
13	33	51.7		Bul	1897743.815	30	35° E	0°		26													
2	19	0.59		Chislev	1897773.346	29	35° E	0°		27													
15	04	9.5		Tebeth	1897802.878	30	35° E	0°		28													
03	49	18.4		Sebat	1897832.409	29	35° E	0°		29													
16	34	27		Adar	1897861.94	30	35° E	0°		30													
05	19	36.2		Abib	1897891.472	29	35° E	0°		31													
18	04	45.1		Zif	1897921.003	30	35° E	0°		32													
06	49	54.0		EM 1	1897950.534	29	35° E	0°		33													
19	35	2.97		Sivan	1897980.066	30	35° E	0°		34													
08	20	11.9		Tammuz	1898009.597	29	35° E	0°		35													
21	05	20.8		Ab	1898039.128	30	35° E	0°		36													
9	50	29.2		Elul	1898068.66	30	35° E	0°		37	5197	3	384										
22	35	38.6		Ethanim	1898098.191	29	35° E	0°		38													
11	20	47.5		Bul	1898127.722	30	35° E	0°		39													
00	05	56.4		Chislev	1898157.254	29	35° E	0°		40													
12	51	5.34		Tebeth	1898186.785	30	35° E	0°		41													
01	36	14.2		Sebat	1898216.316	29	35° E	0°		42													
14	21	22.8		Adar	1898245.848	30	35° E	0°		43													
03	06	32.0		Abib	1898275.379	29	35° E	0°		44													
15	51	40.9		Zif	1898304.911	30	35° E	0°		45													
04	36	49.9		Sivan	1898334.442	29	35° E	0°		46													
17	21	58.8		Tammuz	1898363.973	30	35° E	0°		47													
06	07	07.7		Ab	1898393.505	29	35° E	0°		48													
18	52	16.3		Elul	1898423.036	30	35° E	0°		49	5198	4	354										
07	37	25.5		Ethanim	1898452.567	29	35° E	0°		50													
20	22	34.4		Bul	1898482.099	30	35° E	0°		51													
09	07	43.3		Chislev	1898511.63	30	35° E	0°		52													
21	52	52.2		Tebeth	1898541.161	29	35° E	0°		53													
10	38	1.18		Sebat	1898570.693	30	35° E	0°		54													
23	23	9.89		Adar	1898600.224	29	35° E	0°		55													
12	08	19		Abib	1898629.755	30	35° E	0°		56													

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

CE 960	Oct.	13	Sat.

1st Civil Year | 12 Months | Every 7th Year | Half of 1st Civil Year

2nd Civil Year | 12 Months | 2nd Civil Year

3rd Civil Year | 13 Months | 3rd Civil Year

4th Civil Year | 12 Months | 4th Civil Year

1st Religious Year | 12 Months | 1st Religious Year

2nd Religious Year | 12 Months | 2nd Religious Year

3rd Religious Year | 13 Months | 3rd Religious Year

4th Religious Year | 12 Months | 4th Religious Year

2499	49	354	51
2500	1	354	
2501	2	355	
2502	3	384	
2503	4	354	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082
80								2434.947931
81								2465.38478
82								2495.821629
83								2526.258479
84								365 = D/NTY
85								2587.132177
86								2617.569026
87								2648.005875
88								2678.442724
89								2708.879573
90								2739.316423
91								2769.753272
92								2800.190121
93								2830.62697
94								2861.063819
95								2891.500668
96								365 = D/NTY
97								2952.374367
98								2982.811216
99								3013.248065
100								3043.684914
101								3074.121763
102								3104.558612
103								3134.995461
104								3165.432311
105								3195.86916
106								3226.306009
107								3256.742858
108								366 = D/NTY
109								3317.616556
110								3348.053405
111								3378.490255
112								3408.927104
113								3439.363953
114								3469.800802
115								3500.237651
116								3530.6745
117								3561.111349

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
64293								1898751.302
64294								1898780.834
64295								1898810.367
64296								1898839.9
64297								1898869.433
64298								1898898.966
64299								1898928.498
64300								1898958.031
64301								1898987.564
64302								1899017.097
64303								1899046.629
64304								1899076.162
64305								1899105.695
64306								1899135.228
64307								1899164.761
64308								1899194.293
64309								1899223.826
64310								1899253.359
64311								1899282.892
64312								1899312.425
64313								1899341.957
64314								1899371.49
64315								1899401.023
64316								1899430.556
64317								1899460.088
64318								1899489.621
64319								1899519.154
64320								1899548.687
64321								1899578.22
64322								1899607.752
64323								1899637.285
64324								1899666.818
64325								1899696.351
64326								1899725.884
64327								1899755.416
64328								1899784.949
64329								1899814.482
64330								1899844.015
64331								1899873.547
64332								1899903.08
64333								1899932.613
64334								1899962.146
64335								1899991.679
64336								1900021.211
64337								1900050.744
64338								1900080.277
64339								1900109.81
64340								1900139.343
64341								1900168.875
64342								1900198.408
64343								1900227.941
64344								1900257.474
64345								1900287.006
64346								1900316.539
64347								1900346.072
64348								1900375.605
64349								1900405.138
64350								1900434.67
64351								1900464.203
64352								1900493.736
64353								1900523.269

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
64293																							
64294																							
64295																							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

118								3591.548199	64354								1900552.801	64354			10	47	31.4		Abib	1900460.699	30	35° E	0°		118	3rd Civil Year	12	3rd Civil Year						112	31018	
119								3621.985048	64355								1900582.334	64355			23	32	40.3		Zif	1900490.231	29	35° E	0°		119									113	31019	
120								365 = D/NTY	64356								1900611.867	64356			12	17	49.3		Sivan	1900519.762	30	35° E	0°		120									114	31020	
121								3682.858746	64357								1900641.4	64357			01	02	58.2		Tammuz	1900549.293	29	35° E	0°		121									115	31021	
122								3713.295595	64358								1900670.933	64358			13	48	7.12		Ab	1900578.825	30	35° E	0°		122									116	31022	
123								3743.732444	64359								1900700.465	64359			2	33	15.6		Elul	1900608.356	29	35° E	0°		123	5204	10	354						117	31023	
124								3774.169293	64360								1900729.998	64360			15	18	24.9		Ethanim	1900637.887	30	35° E	0°		124									118	31024	
125								3804.606143	64361								1900759.531	64361			4	3	33.8		Bul	1900667.419	29	35° E	0°		125									119	31025	
126								3835.042992	64362								1900789.064	64362			16	48	42.7		Chislev	1900696.95	30	35° E	0°		126									120	31026	
127								3865.479841	64363								1900818.597	64363			05	33	51.7		Tebeth	1900726.482	29	35° E	0°		127									121	31027	
128								3895.91669	64364								1900848.129	64364			18	19	0.59		Sebat	1900756.013	30	35° E	0°		128									122	31028	
129								3926.353539	64365								1900877.662	64365			7	4	9.12		Adar	1900785.544	29	35° E	0°		129									123	31029	
130								3956.790388	64366								1900907.195	64366			19	49	18.4		Abib	1900815.076	30	35° E	0°		130									124	31030	
131								3987.227237	64367								1900936.728	64367			08	34	27.3		EM 4	1900844.607	29	35° E	0°		131									125	31031	
132								365 = D/NTY	64368								1900966.26	64368			21	19	36.2		Zif	1900874.138	30	35° E	0°		132									126	31032	
133								4048.100936	64369								1900995.793	64369			10	4	45.1		Sivan	1900903.67	30	35° E	0°		133									127	31033	
134								4078.537785	64370								1901025.326	64370			22	49	54.1		Tammuz	1900933.201	29	35° E	0°		134									128	31034	
135								4108.974634	64371								1901054.859	64371			11	35	2.97		Ab	1900962.732	30	35° E	0°		135									129	31035	
136								4139.411483	64372								1901084.392	64372			0	20	12.2		Elul	1900992.264	29	35° E	0°		136	5205	11	384						130	31036	
137								4169.848332	64373								1901113.924	64373			13	5	20.8		Ethanim	1901021.795	30	35° E	0°		137									131	31037	
138								4200.285181	64374								1901143.457	64374			01	50	29.7		Bul	1901051.326	29	35° E	0°		138									132	31038	
139								4230.72203	64375								1901172.99	64375			14	35	38.6		Chislev	1901080.858	30	35° E	0°		139									133	31039	
140								4261.15888	64376								1901202.523	64376			3	20	47.5		Tebeth	1901110.389	29	35° E	0°		140									134	31040	
141								4291.595729	64377								1901232.056	64377			16	5	56.4		Sebat	1901139.92	30	35° E	0°		141									135	31041	
142								4322.032578	64378								1901261.588	64378			4	51	4.9		Adar	1901169.452	29	35° E	0°		142									136	31042	
143								4352.469427	64379								1901291.121	64379			17	36	14.3		Abib	1901198.983	30	35° E	0°		143									137	31043	
144								365 = D/NTY	64380								1901320.654	64380			6	21	23.1		Zif	1901228.515	29	35° E	0°		144									138	31044	
145								4413.343125	64381								1901350.187	64381			19	6	32.0		Sivan	1901258.046	30	35° E	0°		145									139	31045	
146								4443.779974	64382								1901379.719	64382			7	51	40.9		Tammuz	1901287.577	29	35° E	0°		146									140	31046	
147								4474.216824	64383								1901409.252	64383			20	36	49.9		Ab	1901317.109	30	35° E	0°		147									141	31047	
148								4504.653673	64384								1901438.785	64384			9	21	58.5		Elul	1901346.64	30	35° E	0°		148	5206	12	355						142	31048	
149								4535.090522	64385								1901468.318	64385			22	7	7.72		Ethanim	1901376.171	29	35° E	0°		149									143	31049	
150								4565.527371	64386								1901497.851	64386			10	52	16.6		Bul	1901405.703	30	35° E	0°		150									144	31050	
151								4595.96422	64387								1901527.383	64387			23	37	25.5		Chislev	1901435.234	29	35° E	0°		151									145	31051	
152								4626.401069	64388								1901556.916	64388			12	22	34.4		Tebeth	1901464.765	30	35° E	0°		152									146	31052	
153								4656.837918	64389								1901586.449	64389			1	7	43.3		Sebat	1901494.297	29	35° E	0°		153									147	31053	
154								4687.274768	64390								1901615.982	64390			13	52	52		Adar	1901523.828	30	35° E	0°		154									148	31054	
155								4717.711617	64391								1901645.515	64391			2	38	1.19		Abib	1901553.359	29	35° E	0°		155									149	31055	
156								365 = D/NTY	64392								1901675.047	64392			15	23	10.0		Zif	1901582.891	30	35° E	0°		156									150	31056	
157								4778.585315	64393								1901704.58	64393			4	8	19		Sivan	1901612.422	29	35° E	0°		157									151	31057	
158								4809.022164	64394								1901734.113	64394			16	53	27.9		Tammuz	1901641.953	30	35° E	0°		158									152	31058	
159								4839.459013	64395								1901763.646	64395			5	38	36.8		Ab	1901671.485	29	35° E	0°		159									153	31059	
160								4869.895862	64396								1901793.178	64396			18	23	45.6		Elul	1901701.016	30	35° E	0°		160	5207	13	354						154	31060	
161								4900.332712	64397								1901822.711	64397			7	8	54.7		Ethanim	1901730.548	29	35° E	0°		161									155	31061	
162								4930.769561	64398								1901852.244	64398			19	54	3.56		Bul	1901760.079	30	35° E	0°		162									156	31062	
163								4961.20641	64399								1901881.777	64399			8	39	12.5		Kislev	1901789.61	29	35° E	0°		163									157	31063	
164								4991.643259	64400								1901911.31	64400			21	24	21.4		EM 5	1901819.142	30	35° E	0°		164									158	31064	
165								5022.080108	64401								1901940.842	64401			10	9	30.3		Tebeth	1901848.673	30	35° E	0°		165									159	31065	
166								5052.516957	64402								1901970.375	64402			22	54	39.2		Sebat	1901878.204	29	35° E	0°		166									160	31066	
167								5082.953806	64403								1901999.908	64403			11	39	47.8		Adar	1901907.736	30	35° E	0°		167									161	31067	
168								366 = D/NTY	64404								1902029.441	64404			0	24	57		Abib	1901937.267	29	35° E	0°		168									162	31068	
169								5143.827505	64405								1902058.973	64405			13	10	5.94		Zif	1901966.798	30	35° E	0°		169									163	31069	
170								5174.264354	64406								1902088.506	64406			1	55	14.9		Sivan	1901996.33	29	35° E	0°		170									164	31070	
171								5204.701203	64407								1902118.039	64407			14	40	23.8		Tammuz	1902025.861	30	35° E	0°		171									165	31071	
172								5235.138052	64408								1902147.572	64408			3	25	32.7		Ab	1902055.392	29	35° E	0°		172									166	31072	
173								5265.574901	64409								1902177.105	64409			16	10	41.6		Elul	1902084.924	30	35° E	0°		173	5208	14	384						167	31073	
174								5296.01175	64410								1902206.637	64410			04	55	50.5		Ethanim	1902114.455	29	35° E	0°		174									168	31074	
175								5326.4486	64411								1902236.17	64411			17	40	59.4		Bul	1902143.986	30	35° E	0°		175									169	31075	
176								5356.885449	64412								1902265.703	64412			6	26	8.32		Chislev	1902173.518	29	35° E	0°		176									170	31076	
177								5387.322298	64413								1902295.236	64413			19	11	17.2		Tebeth	1902203.049	30	35° E	0°		177									171	31077	
178								5417.759147	64414								1902324.769	64414			7	56	26.1		Sebat	1902232.581	29	35° E	0°		178	5th Civil Year	ths	5th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)						

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

179								5448.195996	64415								1902354.301	64415			20	41	34.9		Adar	1902262.112	30	35° E	0°		179	1st Civil Year or	12 Mo	1st Civil Year or	2513	14	354	173	31079	
180								365 = D/NTY	64416								1902383.834	64416			9	26	44		Abib	1902291.643	30	35° E	0°		180							174	31080	
181								5509.069694	64417								1902413.367	64417			22	11	52.9		Zif	1902321.175	29	35° E	0°		181							175	31081	
182								5539.506543	64418								1902442.9	64418			10	57	1.78		Sivan	1902350.706	30	35° E	0°		182							176	31082	
183								5569.943393	64419								1902472.432	64419			23	42	10.7		Tammuz	1902380.237	29	35° E	0°		183							177	31083	
184								5600.380242	64420								1902501.965	64420			12	27	19.6		Ab	1902409.769	30	35° E	0°		184							178	31084	
185								5630.817091	64421								1902531.498	64421			1	12	28.5		Elul	1902439.3	29	35° E	0°		185	5209	15	354				179	31085	
186								5661.25394	64422								1902561.031	64422			13	57	37.4		Ethanim	1902468.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	180	31086	
187								5691.690789	64423								1902590.564	64423			2	42	46.3		Bul	1902498.363	29	35° E	0°		187							181	31087	
188								5722.127638	64424								1902620.096	64424			15	27	55.2		Chislev	1902527.894	30	35° E	0°		188							182	31088	
189								5752.564487	64425								1902649.629	64425			4	13	4.15		Tebeth	1902557.425	29	35° E	0°		189							183	31089	
190								5783.001337	64426								1902679.162	64426			16	58	13.0		Sebat	1902586.957	30	35° E	0°		190							184	31090	
191								5813.438186	64427								1902708.695	64427			5	43	22.1		Adar	1902616.488	29	35° E	0°		191				2514	15	354	185	31091	
192								365 = D/NTY	64428								1902738.228	64428			18	28	30.8		Abib	1902646.019	30	35° E	0°		192							186	31092	
193								5874.311884	64429								1902767.76	64429			7	13	39.8		Zif	1902675.551	29	35° E	0°		193							187	31093	
194								5904.748733	64430								1902797.293	64430			19	58	48.7		Sivan	1902705.082	30	35° E	0°		194							188	31094	
195								5935.185582	64431								1902826.826	64431			8	43	57.6		Tammuz	1902734.614	29	35° E	0°		195							189	31095	
196								5965.622431	64432								1902856.359	64432			21	29	6.53		EM 6	1902764.145	30	35° E	0°		196							190	31096	
197								5996.059281	64433								1902885.891	64433			10	14	15.4		Ab	1902793.676	30	35° E	0°		197							191	31097	
198								6026.49613	64434								1902915.424	64434			22	59	24.2		Elul	1902823.208	29	35° E	0°		198	5210	16	384				192	31098	
199								6056.932979	64435								1902944.957	64435			11	44	33.2		Ethanim	1902852.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	193	31099	
200								6087.369828	64436								1902974.49	64436			0	29	42.1		Bul	1902882.27	29	35° E	0°		200							194	31100	
201								6117.806677	64437								1903004.023	64437			13	14	51.0		Chislev	1902911.802	30	35° E	0°		201							195	31101	
202								6148.243526	64438								1903033.555	64438			2	0	0		Tebeth	1902941.333	29	35° E	0°		202							196	31102	
203								6178.680375	64439								1903063.088	64439			14	45	8.91		Sebat	1902970.864	30	35° E	0°		203							197	31103	
204								365 = D/NTY	64440								1903092.621	64440			3	30	17.8		Adar	1903000.396	29	35° E	0°		204				2515	16	384	198	31104	
205								6239.554074	64441								1903122.154	64441			16	15	26.7		Abib	1903029.927	30	35° E	0°		205							199	31105	
206								6269.990923	64442								1903151.687	64442			5	0	35.6		Zif	1903059.458	29	35° E	0°		206							200	31106	
207								6300.427772	64443								1903181.219	64443			17	45	44.5		Sivan	1903088.99	30	35° E	0°		207							201	31107	
208								6330.864621	64444								1903210.752	64444			6	30	53.4		Tammuz	1903118.521	29	35° E	0°		208							202	31108	
209								6361.30147	64445								1903240.285	64445			19	16	2.37		Ab	1903148.052	30	35° E	0°		209							203	31109	
210								6391.738319	64446								1903269.818	64446			8	1	11.4		Elul	1903177.584	29	35° E	0°		210	5211	17	354				204	31110	
211								6422.175169	64447								1903299.35	64447			20	46	20.1		Ethanim	1903207.115	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	205	31111	
212								6452.612018	64448								1903328.883	64448			9	31	29.1		Bul	1903236.647	30	35° E	0°		212							206	31112	
213								6483.048867	64449								1903358.416	64449			22	16	38.0		Chislev	1903266.178	29	35° E	0°		213							207	31113	
214								6513.485716	64450								1903387.949	64450			11	1	46.9		Tebeth	1903295.709	30	35° E	0°		214							208	31114	
215								6543.922565	64451								1903417.482	64451			23	46	55.8		Sebat	1903325.241	29	35° E	0°		215							209	31115	
216								366 = D/NTY	64452								1903447.014	64452			12	32	4.99		Adar	1903354.772	30	35° E	0°		216				2516	17	355	210	31116	
217								6604.796263	64453								1903476.547	64453			1	17	13.6		Abib	1903384.303	29	35° E	0°		217							211	31117	
218								6635.233113	64454								1903506.08	64454			14	2	22.6		Zif	1903413.835	30	35° E	0°		218							212	31118	
219								6665.669962	64455								1903535.613	64455			2	47	31.4		Sivan	1903443.366	29	35° E	0°		219							213	31119	
220								6696.106811	64456								1903565.145	64456			15	32	40.3		Tammuz	1903472.897	30	35° E	0°		220							214	31120	
221								6726.54366	64457								1903594.678	64457			4	17	49.3		Ab	1903502.429	29	35° E	0°		221							215	31121	
222								6756.980509	64458								1903624.211	64458			17	2	57.7		Elul	1903531.96	30	35° E	0°		222	5212	18	355				216	31122	
223								6787.417358	64459								1903653.744	64459			5	48	7.12		Ethanim	1903561.491	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year	217	31123	
224								6817.854207	64460								1903683.277	64460			18	33	16.0		Bul	1903591.023	30	35° E	0°		224							218	31124	
225								6848.291057	64461								1903712.809	64461			7	18	24.9		Chislev	1903620.554	29	35° E	0°		225							219	31125	
226								6878.727906	64462								1903742.342	64462			20	3	33.8		Tebeth	1903650.085	30	35° E	0°		226							220	31126	
227								6909.164755	64463								1903771.875	64463			8	48	42.7		Sebat	1903679.617	29	35° E	0°		227							221	31127	
228								365 = D/NTY	64464								1903801.408	64464			21	33	51.7		Adar	1903709.148	30	35° E	0°		228							222	31128	
229								6970.038453	64465								1903830.941	64465			10	19	0.76		EM 7	1903738.68	30	35° E	0°		229				2517	18	384	223	31129	
230								7000.475302	64466								1903860.473	64466			23	4	9.50		Abib	1903768.211	29	35° E	0°		230							224	31130	
231								7030.912151	64467								1903890.006	64467			11	49	18.4		Zif	1903797.742	30	35° E	0°		231							225	31131	
232								7061.349	64468								1903919.539	64468			0	34	27.3		Sivan	1903827.274	29	35° E	0°		232							226	31132	
233								7091.78585	64469								1903949.072	64469			13	19	36.2		Tammuz	1903856.805	30	35° E	0°		233							227	31133	
234								7122.222699	64470								1903978.604	64470			2	4	44.1		Ab	1903886.336	29	35° E	0°		234							228	31134	
235								7152.659548	64471								1904008.137	64471			14	49	54.3		Elul	1903915.868	30	35° E	0°		235	5213	19	384				229	31135	
236								7183.096397	64472								1904037.67	64472			3	35	2.97		Ethanim	1903945.399	29	35° E	0°		236							230	31136	
237								7213.533246	64473								1904067.203	64473			16	20	11.8		Bul	1903974.93	30	35° E	0°		237							231	31137	
238								7243.970095	64474								1904096.736	64474			5	5	20.7		Chislev	1904004.462	29	35° E	0°		238							232	31138	
239								7274.406944	64475								1904126.268	64475			17	50	29.7		Tebeth	1904033.993	30	35° E	0°		239	Civil Year		Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	233	31139	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

240								365 = D/NTY	64476								1904155.801	64476			6	35	38.6		Sebat	1904063.524	29	35° E	0°		240	6th Civil Year or 20	12 Month	6th Civil Year or 20					234	31140	
241								7335.280643	64477								1904185.334	64477			19	20	47.0		Adar	1904093.056	30	35° E	0°		241				2518	19	354		235	31141	
242								7365.717492	64478								1904214.867	64478			8	5	56.4		Abib	1904122.587	29	35° E	0°		242								236	31142	
243								7396.154341	64479								1904244.4	64479			20	51	5.34		Zif	1904152.118	30	35° E	0°		243								237	31143	
244								7426.59119	64480								1904273.932	64480			9	36	14.2		Sivan	1904181.65	30	35° E	0°		244								238	31144	
245								7457.028039	64481								1904303.465	64481			22	21	23.1		Tammuz	1904211.181	29	35° E	0°		245								239	31145	
246								7487.464888	64482								1904332.998	64482			11	6	32.0		Ab	1904240.713	30	35° E	0°		246								240	31146	
247								7517.901738	64483								1904362.531	64483			23	51	40.6		Elul	1904270.244	29	35° E	0°		247	5214	20	354					241	31147	
248								7548.338587	64484								1904392.063	64484			12	36	49.9		Ethanim	1904299.775	30	35° E	0°		248								242	31148	
249								7578.775436	64485								1904421.596	64485			1	21	58.8		Bul	1904329.307	29	35° E	0°		249								243	31149	
250								7609.212285	64486								1904451.129	64486			14	7	7.72		Chislev	1904358.838	30	35° E	0°		250								244	31150	
251								7639.649134	64487								1904480.662	64487			2	52	16.6		Tebeth	1904388.369	29	35° E	0°		251								245	31151	
252								365 = D/NTY	64488								1904510.195	64488			15	37	25.5		Sebat	1904417.901	30	35° E	0°		252								246	31152	
253								7700.522832	64489								1904539.727	64489			4	22	34.2		Adar	1904447.432	29	35° E	0°		253								247	31153	
254								7730.959682	64490								1904569.26	64490			17	7	43.4		Abib	1904476.963	30	35° E	0°		254								248	31154	
255								7761.396531	64491								1904598.793	64491			5	52	52.3		Zif	1904506.495	29	35° E	0°		255								249	31155	
256								7791.83338	64492								1904628.326	64492			18	38	1.19		Sivan	1904536.026	30	35° E	0°		256								250	31156	
257								7822.270229	64493								1904657.859	64493			7	23	10.1		Tammuz	1904565.557	29	35° E	0°		257								251	31157	
258								7852.707078	64494								1904687.391	64494			20	8	19		Ab	1904595.089	30	35° E	0°		258								252	31158	
259								7883.143927	64495								1904716.924	64495			8	53	27.7		Elul	1904624.62	29	35° E	0°		259	5215	21	354					253	31159	
260								7913.580776	64496								1904746.457	64496			21	38	36.8		Ethanim	1904654.151	30	35° E	0°		260								254	31160	
261								7944.017626	64497								1904775.99	64497			10	23	45.7		Bul	1904683.683	30	35° E	0°		261								255	31161	
262								7974.454475	64498								1904805.522	64498			23	8	54.7		EM 8	1904713.214	29	35° E	0°		262								256	31162	
263								8004.891324	64499								1904835.055	64499			11	54	3.56		Kislev	1904742.746	30	35° E	0°		263								257	31163	
264								365 = D/NTY	64500								1904864.588	64500			0	39	12.5		Tebeth	1904772.277	29	35° E	0°		264								258	31164	
265								8065.765022	64501								1904894.121	64501			13	24	21.4		Sebat	1904801.808	30	35° E	0°		265								259	31165	
266								8096.201871	64502								1904923.654	64502			2	9	30		Adar	1904831.34	29	35° E	0°		266								260	31166	
267								8126.63872	64503								1904953.186	64503			14	54	39.2		Abib	1904860.871	30	35° E	0°		267								261	31167	
268								8157.07557	64504								1904982.719	64504			3	39	48.1		Zif	1904890.402	29	35° E	0°		268								262	31168	
269								8187.512419	64505								1905012.252	64505			16	24	57		Sivan	1904919.934	30	35° E	0°		269								263	31169	
270								8217.949268	64506								1905041.785	64506			5	10	5.94		Tammuz	1904949.465	29	35° E	0°		270								264	31170	
271								8248.386117	64507								1905071.317	64507			17	55	14.9		Ab	1904978.996	30	35° E	0°		271								265	31171	
272								8278.822966	64508								1905100.85	64508			6	40	23.5		Elul	1905008.528	29	35° E	0°		272	5216	22	384					266	31172	
273								8309.259815	64509								1905130.383	64509			19	25	32.7		Ethanim	1905038.059	30	35° E	0°		273								267	31173	
274								8339.696664	64510								1905159.916	64510			8	10	41.6		Bul	1905067.59	29	35° E	0°		274								268	31174	
275								8370.133514	64511								1905189.449	64511			20	55	50.5		Chislev	1905097.122	30	35° E	0°		275								269	31175	
276								366 = D/NTY	64512								1905218.981	64512			9	40	59.4		Tebeth	1905126.653	30	35° E	0°		276								270	31176	
277								8431.007212	64513								1905248.514	64513			22	26	8.31		Sebat	1905156.184	29	35° E	0°		277								271	31177	
278								8461.444061	64514								1905278.047	64514			11	11	17.1		Adar	1905185.716	30	35° E	0°		278								272	31178	
279								8491.88091	64515								1905307.58	64515			23	56	26.1		Abib	1905215.247	29	35° E	0°		279								273	31179	
280								8522.317759	64516								1905337.113	64516			12	41	35.0		Zif	1905244.779	30	35° E	0°		280								274	31180	
281								8552.754608	64517								1905366.645	64517			1	26	43.9		Sivan	1905274.31	29	35° E	0°		281								275	31181	
282								8583.191457	64518								1905396.178	64518			14	11	52.8		Tammuz	1905303.841	30	35° E	0°		282								276	31182	
283								8613.628307	64519								1905425.711	64519			2	57	1.78		Ab	1905333.373	29	35° E	0°		283								277	31183	
284								8644.065156	64520								1905455.244	64520			15	42	10.7		Elul	1905362.904	30	35° E	0°		284	5217	23	355					278	31184	
285								8674.502005	64521								1905484.776	64521			04	27	19.6		Ethanim	1905392.435	29	35° E	0°		285								279	31185	
286								8704.938854	64522								1905514.309	64522			17	12	28.5		Bul	1905421.967	30	35° E	0°		286								280	31186	
287								8735.375703	64523								1905543.842	64523			5	57	37.4		Chislev	1905451.498	29	35° E	0°		287								281	31187	
288								365 = D/NTY	64524								1905573.375	64524			18	42	46.3		Tebeth	1905481.029	30	35° E	0°		288								282	31188	
289								8796.249401	64525								1905602.908	64525			7	27	55.2		Sebat	1905510.561	29	35° E	0°		289								283	31189	
290								8826.686251	64526								1905632.44	64526			20	13	4.22		Adar	1905540.092	30	35° E	0°		290								284	31190	
291								8857.1231	64527								1905661.973	64527			8	58	13.0		Abib	1905569.623	29	35° E	0°		291								285	31191	
292								8887.559949	64528								1905691.506	64528			21	43	21.9		Zif	1905599.155	30	35° E	0°		292								286	31192	
293								8917.996798	64529								1905721.039	64529			10	28	30.8		Sivan	1905628.686	30	35° E	0°		293								287	31193	
294								8948.433647	64530								1905750.572	64530			23	13	39.8		EM 9	1905658.217	29	35° E	0°		294								288	31194	
295								8978.870496	64531								1905780.104	64531			11	58	48.7		Tammuz	1905687.749	30	35° E	0°		295								289	31195	
296								9009.307345	64532								1905809.637	64532			0	43	57.6		Ab	1905717.28	29	35° E	0°		296								290	31196	
297								9039.744195	64533								1905839.17	64533			13	29	6.43		Elul	1905746.812	30	35° E	0°		297	5218	24	384					291	31197	
298								9070.181044	64534								1905868.703	64534			2	14	15.4		Ethanim	1905776.343	29	35° E	0°		298								292	31198	
299								9100.617893	64535								1905898.235	64535			14	59	24.3		Bul	1905805.874	30	35° E	0°		299								293	31199	
300								365 = D/NTY	64536								1905927.768	64536			3	44	33.2		Chislev	1905835.406	29	35° E	0°		300								294	31200	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
301								9161.491591
302								9191.92844
303								9222.365289
304								9252.802139
305								9283.238988
306								9313.675837
307								9344.112686
308								9374.549535
309								9404.986384
310								9435.423233
311								9465.860083
312								365 = D/NTY
313								9526.733781
314								9557.17063
315								9587.607479
316								9618.044328
317								9648.481177
318								9678.918027
319								9709.354876
320								9739.791725
321								9770.228574
322								9800.665423
323								9831.102272
324								366 = D/NTY
325								9891.975971
326								9922.41282
327								9952.849669
328								9983.286518
329								10013.72337
330								10044.16022
331								10074.59707
332								10105.03391
333								10135.47076
334								10165.90761
335								10196.34446
336								365 = D/NTY
337								10257.21816
338								10287.65501
339								10318.09186
340								10348.52871
341								10378.96556
342								10409.40241
343								10439.83926
344								10470.2761
345								10500.71295
346								10531.1498
347								10561.58665
348								365 = D/NTY
349								10622.46035
350								10652.8972
351								10683.33405
352								10713.7709
353								10744.20775
354								10774.6446
355								10805.08144
356								10835.51829
357								10865.95514
358								10896.39199
359								10926.82884
360								365 = D/NTY
361								10987.70254

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
64537								1905957.301
64538								1905986.834
64539								1906016.367
64540								1906045.899
64541								1906075.432
64542								1906104.965
64543								1906134.498
64544								1906164.031
64545								1906193.563
64546								1906223.096
64547								1906252.629
64548								1906282.162
64549								1906311.694
64550								1906341.227
64551								1906370.76
64552								1906400.293
64553								1906429.826
64554								1906459.358
64555								1906488.891
64556								1906518.424
64557								1906547.957
64558								1906577.489
64559								1906607.022
64560								1906636.555
64561								1906666.088
64562								1906695.621
64563								1906725.153
64564								1906754.686
64565								1906784.219
64566								1906813.752
64567								1906843.285
64568								1906872.817
64569								1906902.35
64570								1906931.883
64571								1906961.416
64572								1906990.948
64573								1907020.481
64574								1907050.014
64575								1907079.547
64576								1907109.08
64577								1907138.612
64578								1907168.145
64579								1907197.678
64580								1907227.211
64581								1907256.744
64582								1907286.276
64583								1907315.809
64584								1907345.342
64585								1907374.875
64586								1907404.407
64587								1907433.94
64588								1907463.473
64589								1907493.006
64590								1907522.539
64591								1907552.071
64592								1907581.604
64593								1907611.137
64594								1907640.67
64595								1907670.203
64596								1907699.735
64597								1907729.268

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
301				16	29	41.1		Tebeth	1905864.937	30	35° E	0°		301	4th Civil Year or 25th C	12 Months	4th Civil Year or 25th C	3rd		3rd		295	31201
302				5	14	51.1		Sebat	1905894.468	29	35° E	0°		302								296	31202
303				18	00	0		Adar	1905924	30	35° E	0°		303				2523	24	384		297	31203
304				6	45	8.91		Abib	1905953.531	29	35° E	0°		304								298	31204
305				19	30	17.8		Zif	1905983.062	30	35° E	0°		305								299	31205
306				8	15	26.7		Sivan	1906012.594	29	35° E	0°		306								300	31206
307				21	0	35.6		Tammuz	1906042.125	30	35° E	0°		307								301	31207
308				9	45	44.5		Ab	1906071.656	30	35° E	0°		308								302	31208
309				22	30	53.6		Elul	1906101.188	29	35° E	0°		309	5219	25	354					303	31209
310				11	16	2.37		Ethanim	1906130.719	30	35° E	0°		310	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year	4th Religious Year or 25th Religious Year	12 Months	4th Religious Year or 25th Religious Year		304	31210
311				0	1	11.2		Bul	1906160.25	29	35° E	0°		311								305	31211
312				12	46	20.1		Chislev	1906189.782	30	35° E	0°		312								306	31212
313				1	31	29.1		Tebeth	1906219.313	29	35° E	0°		313								307	31213
314				14	16	38.0		Sebat	1906248.845	30	35° E	0°		314								308	31214
315				3	1	47.1		Adar	1906278.376	29	35° E	0°		315				2524	25	354		309	31215
316				15	46	55.8		Abib	1906307.907	30	35° E	0°		316								310	31216
317				4	32	4.75		Zif	1906337.439	29	35° E	0°		317								311	31217
318				17	17	13.6		Sivan	1906366.97	30	35° E	0°		318								312	31218
319				6	2	22.5		Tammuz	1906396.501	29	35° E	0°		319								313	31219
320				18	47	31.5		Ab	1906426.033	30	35° E	0°		320								314	31220
321				7	32	40.7		Elul	1906455.564	29	35° E	0°		321	5220	26	354					315	31221
322				20	17	49.3		Ethanim	1906485.095	30	35° E	0°		322								316	31222
323				9	2	58.2		Bul	1906514.627	30	35° E	0°		323	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year		317	31223
324				21	48	7.12		Chislev	1906544.158	29	35° E	0°		324								318	31224
325				10	33	16.0		Tebeth	1906573.689	30	35° E	0°		325								319	31225
326				23	18	24.9		Sebat	1906603.221	29	35° E	0°		326								320	31226
327				12	3	33.4		EM 10	1906632.752	30	35° E	0°		327								321	31227
328				0	48	42.9		Adar	1906662.283	29	35° E	0°		328				2525	26	384		322	31228
329				13	33	51.6		Abib	1906691.815	30	35° E	0°		329								323	31229
330				2	19	0.59		Zif	1906721.346	29	35° E	0°		330								324	31230
331				15	4	9.5		Sivan	1906750.878	30	35° E	0°		331								325	31231
332				3	49	18.4		Tammuz	1906780.409	29	35° E	0°		332								326	31232
333				16	34	27.3		Ab	1906809.94	30	35° E	0°		333								327	31233
334				5	19	36.4		Elul	1906839.472	29	35° E	0°		334	5221	27	384					328	31234
335				18	4	45.1		Ethanim	1906869.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year		329	31235
336				6	49	54.0		Bul	1906898.534	29	35° E	0°		336								330	31236
337				19	35	3.26		Chislev	1906928.066	30	35° E	0°		337								331	31237
338				8	20	11.9		Tebeth	1906957.597	29	35° E	0°		338								332	31238
339				21	5	20.5		Sebat	1906987.128	30	35° E	0°		339								333	31239
340				9	50	29.2		Adar	1907016.66	30	35° E	0°		340				2526	27	355		334	31240
341				22	35	38.6		Abib	1907046.191	29	35° E	0°		341				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		335	31241
342				11	20	47.3		Zif	1907075.722	30	35° E	0°		342								336	31242
343				0	5	56		Sivan	1907105.254	29	35° E	0°		343								337	31243
344				12	51	5.47		Tammuz	1907134.785	30	35° E	0°		344								338	31244
345				1	36	14.1		Ab	1907164.316	29	35° E	0°		345								339	31245
346				14	21	22.8		Elul	1907193.848	30	35° E	0°		346	5222	28	355					340	31246
347				3	6	32.2		Ethanim	1907223.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year					341	31247
348				15	51	40.8		Bul	1907252.911	30	35° E	0°		348								342	31248
349				4	36	49.5		Chislev	1907282.442	29	35° E	0°		349								343	31249
350				17	21	59.0		Tebeth	1907311.973	30	35° E	0°		350								344	31250
351				6	7	7.68		Sebat	1907341.505	29	35° E	0°		351								345	31251
352				18	52	16.3		Adar	1907371.036	30	35° E	0°		352				2527	28	354		346	31252
353				7	37	25.8		Abib	1907400.567	29	35° E	0°		353								347	31253
354				20	22	34.4		Zif	1907430.099	30	35° E	0°		354								348	31254
355				9	7	43.1		Sivan	1907459.63	30	35° E	0°		355								349	31255
356				21	52	52.6		Tammuz	1907489.161	29	35° E	0°		356								350	31256
357				10	38	1.24		Ab	1907518.693	30	35° E	0°		357								351	31257
358				23	23	9.89		Elul	1907548.224	29	35° E	0°		358	5223	29	354					352	31258
359				12	8	18.5		Ethanim	1907577.755	30	35° E	0°		359								353	31259
360				0	53	28.0		EM 11	1907607.287	29	35° E	0°		360								354	31260
361				13	38	36.6		Bul	1907636.818	30	35° E	0°		361								355	31261

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

362								11018.13939	64598								1907758.801	64598			2	23	45.3		Chislev	1907666.349	29	35° E	0°		362	2nd Civil Year or 30th Civ	13 Months	2nd Civil Year or 30th Civ	1st Reli		1st Reli	356	31262	
363								11048.57624	64599								1907788.334	64599			15	8	54.6		Tebeth	1907695.881	30	35° E	0°		363							357	31263	
364								11079.01309	64600								1907817.866	64600			3	54	3.56		Sebat	1907725.412	29	35° E	0°		364							358	31264	
365								11109.44994	64601								1907847.399	64601			16	39	12.0		Adar	1907754.944	30	35° E	0°		365				2528	29	384	359	31265	
366								11139.88679	64602								1907876.932	64602			5	24	21.6		Abib	1907784.475	29	35° E	0°		366							360	31266	
367								11170.32363	64603								1907906.465	64603			18	9	30.3		Zif	1907814.006	30	35° E	0°		367							361	31267	
368								11200.76048	64604								1907935.998	64604			6	54	39.2		Sivan	1907843.538	29	35° E	0°		368							362	31268	
369								11231.19733	64605								1907965.53	64605			19	39	48.1		Tammuz	1907873.069	30	35° E	0°		369							363	31269	
370								11261.63418	64606								1907995.063	64606			8	24	57.0		Ab	1907902.6	29	35° E	0°		370							364	31270	
371								11292.07103	64607								1908024.596	64607			21	10	5.66		Elul	1907932.132	30	35° E	0°		371	5224	30	384				365	31271	
372								365 = D/NTY	64608								1908054.129	64608			9	55	14.8		Ethanim	1907961.663	30	35° E	0°		372							366	31272	
373								11352.94473	64609								1908083.661	64609			22	40	23.7		Bul	1907991.194	29	35° E	0°		373							367	31273	
374								11383.38158	64610								1908113.194	64610			11	25	32.6		Chislev	1908020.726	30	35° E	0°		374							368	31274	
375								11413.81843	64611								1908142.727	64611			0	10	41.5		Tebeth	1908050.257	29	35° E	0°		375							369	31275	
376								11444.25528	64612								1908172.26	64612			12	55	50.4		Sebat	1908079.788	30	35° E	0°		376							370	31276	
377								11474.69213	64613								1908201.793	64613			1	40	59.2		Adar	1908109.32	29	35° E	0°		377				2529	30	354	371	31277	
378								11505.12897	64614								1908231.325	64614			14	26	8.31		Abib	1908138.851	30	35° E	0°		378							372	31278	
379								11535.56582	64615								1908260.858	64615			3	11	17.2		Zif	1908168.382	29	35° E	0°		379							373	31279	
380								11566.00267	64616								1908290.391	64616			15	56	26.1		Sivan	1908197.914	30	35° E	0°		380							374	31280	
381								11596.43952	64617								1908319.924	64617			4	41	35		Tammuz	1908227.445	29	35° E	0°		381							375	31281	
382								11626.87637	64618								1908349.457	64618			17	26	43.9		Ab	1908256.977	30	35° E	0°		382							376	31282	
383								11657.31322	64619								1908378.989	64619			6	11	52.8		Elul	1908286.508	29	35° E	0°		383	5225	31	354				377	31283	
384								366 = D/NTY	64620								1908408.522	64620			18	57	1.78		Ethanim	1908316.039	30	35° E	0°		384							378	31284	
385								11718.18692	64621								1908438.055	64621			7	42	10.6		Bul	1908345.571	29	35° E	0°		385							379	31285	
386								11748.62377	64622								1908467.588	64622			20	27	19.6		Chislev	1908375.102	30	35° E	0°		386							380	31286	
387								11779.06062	64623								1908497.12	64623			09	12	28.5		Tebeth	1908404.633	30	35° E	0°		387							381	31287	
388								11809.49747	64624								1908526.653	64624			21	57	37.4		Sebat	1908434.165	29	35° E	0°		388							382	31288	
389								11839.93432	64625								1908556.186	64625			10	42	46.4		Adar	1908463.696	30	35° E	0°		389				2530	31	355	383	31289	
390								11870.37116	64626								1908585.719	64626			23	27	55.2		Abib	1908493.227	29	35° E	0°		390							384	31290	
391								11900.80801	64627								1908615.252	64627			12	13	4.15		Zif	1908522.759	30	35° E	0°		391							385	31291	
392								11931.24486	64628								1908644.784	64628			0	58	13.1		EM 12	1908552.29	29	35° E	0°		392							386	31292	
393								11961.68171	64629								1908674.317	64629			13	43	22		Sivan	1908581.821	30	35° E	0°		393							387	31293	
394								11992.11856	64630								1908703.85	64630			2	28	30.8		Tammuz	1908611.353	29	35° E	0°		394							388	31294	
395								12022.55541	64631								1908733.383	64631			15	13	39.8		Ab	1908640.884	30	35° E	0°		395							389	31295	
396								365 = D/NTY	64632								1908762.916	64632			3	58	48.5		Elul	1908670.415	29	35° E	0°		396	5226	32	384				390	31296	
397								12083.42911	64633								1908792.448	64633			16	43	57.6		Ethanim	1908699.947	30	35° E	0°		397							391	31297	
398								12113.86596	64634								1908821.981	64634			5	29	6.52		Bul	1908729.478	29	35° E	0°		398							392	31298	
399								12144.30281	64635								1908851.514	64635			18	14	15.4		Chislev	1908759.01	30	35° E	0°		399							393	31299	
400								12174.73966	64636								1908881.047	64636			6	59	24.3		Tebeth	1908788.541	29	35° E	0°		400							394	31300	
401								12205.17651	64637								1908910.579	64637			19	44	33.3		Sebat	1908818.072	30	35° E	0°		401							395	31301	
402								12235.61335	64638								1908940.112	64638			8	29	42.1		Adar	1908847.604	29	35° E	0°		402				2531	32	383	396	31302	
403								12266.0502	64639								1908969.645	64639			21	14	51.0		Abib	1908877.135	30	35° E	0°		403							397	31303	
404								12296.48705	64640								1908999.178	64640			10	0	0		Zif	1908906.666	30	35° E	0°		404							398	31304	
405								12326.9239	64641								1909028.711	64641			22	45	8.91		Sivan	1908936.198	29	35° E	0°		405							399	31305	
406								12357.36075	64642								1909058.243	64642			11	30	17.8		Tammuz	1908965.729	30	35° E	0°		406							400	31306	
407								12387.7976	64643								1909087.776	64643			0	15	26.7		Ab	1908995.26	29	35° E	0°		407							401	31307	
408								365 = D/NTY	64644								1909117.309	64644			13	0	35.6		Elul	1909024.792	30	35° E	0°		408	5227	33	355				402	31308	
409								12448.6713	64645								1909146.842	64645			1	45	44.5		Ethanim	1909054.323	29	35° E	0°		409							403	31309	
410								12479.10815	64646								1909176.375	64646			14	30	53.4		Bul	1909083.854	30	35° E	0°		410							404	31310	
411								12509.545	64647								1909205.907	64647			3	16	2.37		Chislev	1909113.386	29	35° E	0°		411							405	31311	
412								12539.98185	64648								1909235.44	64648			16	1	11.2		Tebeth	1909142.917	30	35° E	0°		412							406	31312	
413								12570.41869	64649								1909264.973	64649			4	46	20.1		Sebat	1909172.449	29	35° E	0°		413							407	31313	
414								12600.85554	64650								1909294.506	64650			17	31	29.1		Adar	1909201.98	30	35° E	0°		414				2532	33	355	408	31314	
415								12631.29239	64651								1909324.038	64651			6	16	38.0		Abib	1909231.511	29	35° E	0°		415							409	31315	
416								12661.72924	64652								1909353.571	64652			19	01	46.9		Zif	1909261.043	30	35° E	0°		416							410	31316	
417								12692.16609	64653								1909383.104	64653			7	46	55.8		Sivan	1909290.574	29	35° E	0°		417							411	31317	
418								12722.60294	64654								1909412.637	64654			20	32	4.75		Tammuz	1909320.105	30	35° E	0°		418							412	31318	
419								12753.03979	64655								1909442.17	64655			9	17	13.6		Ab	1909349.637	30	35° E	0°		419							413	31319	
420								365 = D/NTY	64656								1909471.702	64656			22	2	22.8		Elul	1909379.168	29	35° E	0°		420	5228	34	354				414	31320	
421								12813.91349	64657								1909501.235	64657			10	47	31.5		Ethanim	1909408.699	30	35° E	0°		421							415	31321	
422								12844.35034	64658								1909530.768	64658			23	32	40.3		Bul	1909438.231	29	35° E	0°		422							416	31322	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

423								12874.78719	64659								1909560.301	64659			12	17	49.3		Chislev	1909467.762	30	35° E	0°		423	7th Civil Year or 35th Civil Ye (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Ye (Not Sabbatical Year)	6th Religio		6th Religio	417	31323		
424								12905.22404	64660								1909589.833	64660			1	2	58.2		Tebeth	1909497.293	29	35° E	0°		424							418	31324		
425								12935.66088	64661								1909619.366	64661			13	48	7.12		EM 13	1909526.825	30	35° E	0°		425							419	31325		
426								12966.09773	64662								1909648.899	64662			2	33	16		Sebat	1909556.356	29	35° E	0°		426							420	31326		
427								12996.53458	64663								1909678.432	64663			15	18	24.9		Adar	1909585.887	30	35° E	0°		427				2533	34	384	421	31327		
428								13026.97143	64664								1909707.965	64664			4	3	33.9		Abib	1909615.419	29	35° E	0°		428							422	31328		
429								13057.40828	64665								1909737.497	64665			16	48	42.7		Zif	1909644.95	30	35° E	0°		429				Sabbatical Year			423	31329		
430								13087.84513	64666								1909767.03	64666			5	33	51.6		Sivan	1909674.482	29	35° E	0°		430							424	31330		
431								13118.28198	64667								1909796.563	64667			18	19	0.59		Tammuz	1909704.013	30	35° E	0°		431							425	31331		
432								365 = D/NTY	64668								1909826.096	64668			7	4	9.50		Ab	1909733.544	29	35° E	0°		432							426	31332		
433								13179.15568	64669								1909855.629	64669			19	49	18.4		Elul	1909763.076	30	35° E	0°		433	5229	35	384				427	31333		
434								13209.59253	64670								1909885.161	64670			8	34	27.3		Ethanim	1909792.607	29	35° E	0°		434							428	31334		
435								13240.02938	64671								1909914.694	64671			21	19	36.2		Bul	1909822.138	30	35° E	0°		435							429	31335		
436								13270.46623	64672								1909944.227	64672			10	4	45.1		Chislev	1909851.67	30	35° E	0°		436							430	31336		
437								13300.90307	64673								1909973.76	64673			22	49	54.0		Tebeth	1909881.201	29	35° E	0°		437							431	31337		
438								13331.33992	64674								1910003.292	64674			11	35	2.97		Sebat	1909910.732	30	35° E	0°		438							432	31338		
439								13361.77677	64675								1910032.825	64675			0	20	11.9		Adar	1909940.264	29	35° E	0°		439				2534	35	354	433	31339		
440								13392.21362	64676								1910062.358	64676			13	5	20.7		Abib	1909969.795	30	35° E	0°		440							434	31340		
441								13422.65047	64677								1910091.891	64677			1	50	29.7		Zif	1909999.326	29	35° E	0°		441							435	31341		
442								13453.08732	64678								1910121.424	64678			14	35	38.6		Sivan	1910028.858	30	35° E	0°		442							436	31342		
443								13483.52417	64679								1910150.956	64679			3	20	47.5		Tammuz	1910058.389	29	35° E	0°		443							437	31343		
444								366 = D/NTY	64680								1910180.489	64680			16	5	56.4		Ab	1910087.92	30	35° E	0°		444							438	31344		
445								13544.39787	64681								1910210.022	64681			4	51	4.9		Elul	1910117.452	29	35° E	0°		445	5230	36	354				439	31345		
446								13574.83472	64682								1910239.555	64682			17	36	14.3		Ethanim	1910146.983	30	35° E	0°		446							440	31346		
447								13605.27157	64683								1910269.088	64683			6	21	23.2		Bul	1910176.515	29	35° E	0°		447							441	31347		
448								13635.70841	64684								1910298.62	64684			19	6	32.1		Chislev	1910206.046	30	35° E	0°		448							442	31348		
449								13666.14526	64685								1910328.153	64685			7	51	40.9		Tebeth	1910235.577	29	35° E	0°		449							443	31349		
450								13696.58211	64686								1910357.686	64686			20	36	49.9		Sebat	1910265.109	30	35° E	0°		450							444	31350		
451								13727.01896	64687								1910387.219	64687			9	21	58.8		Adar	1910294.64	30	35° E	0°		451				2535	36	355	445	31351		
452								13757.45581	64688								1910416.751	64688			22	7	7.72		Abib	1910324.171	29	35° E	0°		452							446	31352		
453								13787.89266	64689								1910446.284	64689			10	52	16.6		Zif	1910353.703	30	35° E	0°		453							447	31353		
454								13818.32951	64690								1910475.817	64690			23	37	25.5		Sivan	1910383.234	29	35° E	0°		454							448	31354		
455								13848.76636	64691								1910505.35	64691			12	22	34.4		Tammuz	1910412.765	30	35° E	0°		455							449	31355		
456								365 = D/NTY	64692								1910534.883	64692			1	7	43.3		Ab	1910442.297	29	35° E	0°		456							450	31356		
457								13909.64006	64693								1910564.415	64693			13	52	52.3		Elul	1910471.828	30	35° E	0°		457							451	31357		
458								13940.07691	64694								1910593.948	64694			2	38	0.67		EM 14	1910501.359	29	35° E	0°		458	5231	37	384				452	31358		
459								13970.51376	64695								1910623.481	64695			15	23	10.0		Ethanim	1910530.891	30	35° E	0°		459							453	31359		
460								14000.9506	64696								1910653.014	64696			4	8	19		Bul	1910560.422	29	35° E	0°		460							454	31360		
461								14031.38745	64697								1910682.547	64697			16	53	27.9		Chislev	1910589.953	30	35° E	0°		461							455	31361		
462								14061.8243	64698								1910712.079	64698			5	38	36.8		Tebeth	1910619.485	29	35° E	0°		462							456	31362		
463								14092.26115	64699								1910741.612	64699			18	23	45.7		Sebat	1910649.016	30	35° E	0°		463							457	31363		
464								14122.698	64700								1910771.145	64700			7	8	54.7		Adar	1910678.548	29	35° E	0°		464				2536	37	383	458	31364		
465								14153.13485	64701								1910800.678	64701			19	54	3.56		Abib	1910708.079	30	35° E	0°		465							459	31365		
466								14183.5717	64702								1910830.21	64702			8	39	12.5		Zif	1910737.61	29	35° E	0°		466							460	31366		
467								14214.00855	64703								1910859.743	64703			21	24	21.4		Sivan	1910767.142	30	35° E	0°		467							461	31367		
468								365 = D/NTY	64704								1910889.276	64704			10	9	30.3		Tammuz	1910796.673	30	35° E	0°		468							462	31368		
469								14274.88225	64705								1910918.809	64705			22	54	39.2		Ab	1910826.204	29	35° E	0°		469							463	31369		
470								14305.3191	64706								1910948.342	64706			11	39	48.1		Elul	1910855.736	30	35° E	0°		470	5232	38	355				464	31370		
471								14335.75594	64707								1910977.874	64707			0	24	57.0		Ethanim	1910885.267	29	35° E	0°		471							465	31371		
472								14366.19279	64708								1911007.407	64708			13	10	5.94		Bul	1910914.798	30	35° E	0°		472							466	31372		
473								14396.62964	64709								1911036.94	64709			1	55	14.8		Chislev	1910944.33	29	35° E	0°		473							467	31373		
474								14427.06649	64710								1911066.473	64710			14	40	23.7		Tebeth	1910973.861	30	35° E	0°		474							468	31374		
475								14457.50334	64711								1911096.005	64711			3	25	32.7		Sebat	1911003.392	29	35° E	0°		475							469	31375		
476								14487.94019	64712								1911125.538	64712			16	10	41.5		Adar	1911032.924	30	35° E	0°		476				2537	38	355	470	31376		
477								14518.37704	64713								1911155.071	64713			4	55	50.4		Abib	1911062.455	29	35° E	0°		477							471	31377		
478								14548.81389	64714								1911184.604	64714			17	40	59.4		Zif	1911091.986	30	35° E	0°		478							472	31378		
479								14579.25074	64715								1911214.137	64715			6	26	8.31		Sivan	1911121.518	29	35° E	0°		479							473	31379		
480								365 = D/NTY	64716								1911243.669	64716			19	11	17.2		Tammuz	1911151.049	30	35° E	0°		480							474	31380		
481								14640.12444	64717								1911273.202	64717			7	56	26.1		Ab	1911180.581	29	35° E	0°		481							475	31381		
482								14670.56129	64718								1911302.735	64718			20	41	34.9		Elul	1911210.112	30	35° E	0°		482	5233	39	354				476	31382		
483								14700.99813	64719								1911332.268	64719			9	26	44		Ethanim	1911239.643	30	35° E	0°		483							477	31383		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

484								14731.43498	64720								1911361.801	64720			22	11	52.8		Bul	1911269.175	29	35° E	0°		484	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year		4th Religious Year	478	31384	
485								14761.87183	64721								1911391.333	64721			10	57	1.77		Chislev	1911298.706	30	35° E	0°		485								479	31385	
486								14792.30868	64722								1911420.866	64722			23	42	10.6		Tebeth	1911328.237	29	35° E	0°		486								480	31386	
487								14822.74553	64723								1911450.399	64723			12	27	19.6		Sebat	1911357.769	30	35° E	0°		487								481	31387	
488								14853.18238	64724								1911479.932	64724			1	12	28.5		Adar	1911387.3	29	35° E	0°		488				2538	39	354		482	31388	
489								14883.61923	64725								1911509.464	64725			13	57	37.4		Abib	1911416.831	30	35° E	0°		489								483	31389	
490								14914.05608	64726								1911538.997	64726			2	42	46.3		EM 15	1911446.363	29	35° E	0°		490								484	31390	
491								14944.49293	64727								1911568.53	64727			15	27	55.2		Zif	1911475.894	30	35° E	0°		491								485	31391	
492								366 = D/NTY	64728								1911598.063	64728			4	13	4.16		Sivan	1911505.425	29	35° E	0°		492								486	31392	
493								15005.36663	64729								1911627.596	64729			16	58	13.0		Tammuz	1911534.957	30	35° E	0°		493								487	31393	
494								15035.80348	64730								1911657.128	64730			5	43	22		Ab	1911564.488	29	35° E	0°		494								488	31394	
495								15066.24032	64731								1911686.661	64731			18	28	30.8		Elul	1911594.019	30	35° E	0°		495	5234	40	384					489	31395	
496								15096.67717	64732								1911716.194	64732			7	13	39.8		Ethanim	1911623.551	29	35° E	0°		496								490	31396	
497								15127.11402	64733								1911745.727	64733			19	58	48.7		Bul	1911653.082	30	35° E	0°		497								491	31397	
498								15157.55087	64734								1911775.26	64734			8	43	57.6		Chislev	1911682.614	29	35° E	0°		498								492	31398	
499								15187.98772	64735								1911804.792	64735			21	29	6.53		Tebeth	1911712.145	30	35° E	0°		499								493	31399	
500								15218.42457	64736								1911834.325	64736			10	14	15.4		Sebat	1911741.676	30	35° E	0°		500								494	31400	
501								15248.86142	64737								1911863.858	64737			22	59	24.3		Adar	1911771.208	29	35° E	0°		501				2539	40	384		495	31401	
502								15279.29827	64738								1911893.391	64738			11	44	33.2		Abib	1911800.739	30	35° E	0°		502								496	31402	
503								15309.73512	64739								1911922.923	64739			0	29	42.1		Zif	1911830.27	29	35° E	0°		503								497	31403	
504								365 = D/NTY	64740								1911952.456	64740			13	14	51.0		Sivan	1911859.802	30	35° E	0°		504								498	31404	
505								15370.60882	64741								1911981.989	64741			2	0	0		Tammuz	1911889.333	29	35° E	0°		505								499	31405	
506								15401.04566	64742								1912011.522	64742			14	45	8.91		Ab	1911918.864	30	35° E	0°		506								500	31406	
507								15431.48251	64743								1912041.055	64743			3	30	17.8		Elul	1911948.396	29	35° E	0°		507	5235	41	354					501	31407	
508								15461.91936	64744								1912070.587	64744			16	15	26.7		Ethanim	1911977.927	30	35° E	0°		508								502	31408	
509								15492.35621	64745								1912100.12	64745			5	0	35.6		Bul	1912007.458	29	35° E	0°		509								503	31409	
510								15522.79306	64746								1912129.653	64746			17	45	44.5		Chislev	1912036.99	30	35° E	0°		510								504	31410	
511								15553.22991	64747								1912159.186	64747			6	30	53.4		Tebeth	1912066.521	29	35° E	0°		511								505	31411	
512								15583.66676	64748								1912188.719	64748			19	16	2.37		Sebat	1912096.052	30	35° E	0°		512								506	31412	
513								15614.10361	64749								1912218.251	64749			8	1	11.3		Adar	1912125.584	29	35° E	0°		513	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	2540	41	354		507	31413	
514								15644.54046	64750								1912247.784	64750			20	46	20.1		Abib	1912155.115	30	35° E	0°		514								508	31414	
515								15674.97731	64751								1912277.317	64751			9	31	29.1		Zif	1912184.647	30	35° E	0°		515								509	31415	
516								365 = D/NTY	64752								1912306.85	64752			22	16	38.0		Sivan	1912214.178	29	35° E	0°		516								510	31416	
517								15735.85101	64753								1912336.382	64753			11	1	46.9		Tammuz	1912243.709	30	35° E	0°		517								511	31417	
518								15766.28785	64754								1912365.915	64754			23	46	55.8		Ab	1912273.241	29	35° E	0°		518								512	31418	
519								15796.7247	64755								1912395.448	64755			12	32	4.75		Elul	1912302.772	30	35° E	0°		519	5236	42	355					513	31419	
520								15827.16155	64756								1912424.981	64756			1	17	13.7		Ethanim	1912332.303	29	35° E	0°		520								514	31420	
521								15857.5984	64757								1912454.514	64757			14	2	22.6		Bul	1912361.835	30	35° E	0°		521								515	31421	
522								15888.03525	64758								1912484.046	64758			2	47	31.4		Chislev	1912391.366	29	35° E	0°		522								516	31422	
523								15918.4721	64759								1912513.579	64759			15	32	40.3		EM 16	1912420.897	30	35° E	0°		523								517	31423	
524								15948.90895	64760								1912543.112	64760			4	17	49.3		Tebeth	1912450.429	29	35° E	0°		524								518	31424	
525								15979.3458	64761								1912572.645	64761			17	2	58.2		Sebat	1912479.96	30	35° E	0°		525								519	31425	
526								16009.78265	64762								1912602.177	64762			5	48	7.13		Adar	1912509.491	29	35° E	0°		526	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	520	31426	
527								16040.2195	64763								1912631.71	64763			18	33	16.0		Abib	1912539.023	30	35° E	0°		527				2541	42	384		521	31427	
528								365 = D/NTY	64764								1912661.243	64764			7	18	24.9		Zif	1912568.554	29	35° E	0°		528								522	31428	
529								16101.0932	64765								1912690.776	64765			20	3	33.8		Sivan	1912598.085	30	35° E	0°		529								523	31429	
530								16131.53004	64766								1912720.309	64766			8	48	42.7		Tammuz	1912627.617	29	35° E	0°		530								524	31430	
531								16161.96689	64767								1912749.841	64767			21	33	51.7		Ab	1912657.148	30	35° E	0°		531								525	31431	
532								16192.40374	64768								1912779.374	64768			10	19	0.59		Elul	1912686.68	30	35° E	0°		532	5237	43	384					526	31432	
533								16222.84059	64769								1912808.907	64769			23	4	9.50		Ethanim	1912716.211	29	35° E	0°		533								527	31433	
534								16253.27744	64770								1912838.44	64770			11	49	18.4		Bul	1912745.742	30	35° E	0°		534								528	31434	
535								16283.71429	64771								1912867.973	64771			0	34	27.3		Chislev	1912775.274	29	35° E	0°		535								529	31435	
536								16314.15114	64772								1912897.505	64772			13	19	36.2		Tebeth	1912804.805	30	35° E	0°		536								530	31436	
537								16344.58799	64773								1912927.038	64773			2	4	45.1		Sebat	1912834.336	29	35° E	0°		537								531	31437	
538								16375.02484	64774								1912956.571	64774			14	49	54.1		Adar	1912863.868	30	35° E	0°		538	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	2542	43	355		532	31438	
539								16405.46169	64775								1912986.104	64775			3	35	2.96		Abib	1912893.399	29	35° E	0°		539								533	31439	
540								366 = D/NTY	64776								1913015.636	64776			16	20	11.8		Zif	1912922.93	30	35° E	0°		540								534	31440	
541								16466.33538	64777								1913045.169	64777			5	5	20.8		Sivan	1912952.462	29	35° E	0°		541								535	31441	
542								16496.77223	64778								1913074.702	64778			17	50	29.6		Tammuz	1912981.993	30	35° E	0°		542								536	31442	
543								16527.20908	64779								1913104.235	64779			6	35	38.6		Ab	1913011.524	29	35° E	0°		543								537	31443	
544								16557.64593	64780								1913133.768	64780			19	20	47.5		Elul	1913041.056	30	35° E	0°		544	5238	44	356					538	31444	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NTM	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	0	-	-	-	-	-	-

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
545								16588.08278	64781								1913163.3	64781			8	5	56.4		Ethanim	1913070.587	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year	2nd Religio	12	2nd Religio	Religi	539	31445	
546								16618.51963	64782								1913192.833	64782			20	51	5.34		Bul	1913100.118	30	35° E	0°		546								540	31446	
547								16648.95648	64783								1913222.366	64783			9	36	14.2		Chislev	1913129.65	30	35° E	0°		547								541	31447	
548								16679.39333	64784								1913251.899	64784			22	21	23.2		Tebeth	1913159.181	29	35° E	0°		548								542	31448	
549								16709.83018	64785								1913281.432	64785			11	6	32.0		Sebat	1913188.713	30	35° E	0°		549								543	31449	
550								16740.26703	64786								1913310.964	64786			23	51	41		Adar	1913218.244	29	35° E	0°		550				2543	44	354		544	31450	
551								16770.70388	64787								1913340.497	64787			12	36	49.9		Abib	1913247.775	30	35° E	0°		551								545	31451	
552								365 = D/NTY	64788								1913370.03	64788			1	21	58.8		Zif	1913277.307	29	35° E	0°		552								546	31452	
553								16831.57757	64789								1913399.563	64789			14	7	7.72		Sivan	1913306.838	30	35° E	0°		553								547	31453	
554								16862.01442	64790								1913429.095	64790			2	52	16.6		Tammuz	1913336.369	29	35° E	0°		554								548	31454	
555								16892.45127	64791								1913458.628	64791			15	37	25.5		Ab	1913365.901	30	35° E	0°		555								549	31455	
556								16922.88812	64792								1913488.161	64792			4	22	34.5		EM 17	1913395.432	29	35° E	0°		556								550	31456	
557								16953.32497	64793								1913517.694	64793			17	7	43.3		Elul	1913424.963	30	35° E	0°		557	5239	45	384					551	31457	
558								16983.76182	64794								1913547.227	64794			5	52	52.3		Ethanim	1913454.495	29	35° E	0°		558								552	31458	
559								17014.19867	64795								1913576.759	64795			18	38	1.18		Bul	1913484.026	30	35° E	0°		559								553	31459	
560								17044.63552	64796								1913606.292	64796			7	23	10.1		Chislev	1913513.557	29	35° E	0°		560								554	31460	
561								17075.07237	64797								1913635.825	64797			20	8	19.0		Tebeth	1913543.089	30	35° E	0°		561								555	31461	
562								17105.50922	64798								1913665.358	64798			8	53	27.9		Sebat	1913572.62	29	35° E	0°		562								556	31462	
563								17135.94607	64799								1913694.891	64799			21	38	36.8		Adar	1913602.151	30	35° E	0°		563				2544	45	384		557	31463	
564								365 = D/NTY	64800								1913724.423	64800			10	23	45.7		Abib	1913631.683	30	35° E	0°		564								558	31464	
565								17196.81976	64801								1913753.956	64801			23	8	54.6		Zif	1913661.214	29	35° E	0°		565								559	31465	
566								17227.25661	64802								1913783.489	64802			11	54	3.57		Sivan	1913690.746	30	35° E	0°		566								560	31466	
567								17257.69346	64803								1913813.022	64803			0	39	12.4		Tammuz	1913720.277	29	35° E	0°		567								561	31467	
568								17288.13031	64804								1913842.554	64804			13	24	21.4		Ab	1913749.808	30	35° E	0°		568								562	31468	
569								17318.56716	64805								1913872.087	64805			2	9	30.3		Elul	1913779.34	29	35° E	0°		569	5240	46	354					563	31469	
570								17349.00401	64806								1913901.62	64806			14	54	39.2		Ethanim	1913808.871	30	35° E	0°		570								564	31470	
571								17379.44086	64807								1913931.153	64807			3	39	48.1		Bul	1913838.402	29	35° E	0°		571								565	31471	
572								17409.87771	64808								1913960.686	64808			16	24	57		Chislev	1913867.934	30	35° E	0°		572								566	31472	
573								17440.31456	64809								1913990.218	64809			5	10	5.93		Tebeth	1913897.465	29	35° E	0°		573								567	31473	
574								17470.75141	64810								1914019.751	64810			17	55	14.9		Sebat	1913926.996	30	35° E	0°		574								568	31474	
575								17501.18826	64811								1914049.284	64811			6	40	23.8		Adar	1913956.528	29	35° E	0°		575				2545	46	354		569	31475	
576								365 = D/NTY	64812								1914078.817	64812			19	25	32.7		Abib	1913986.059	30	35° E	0°		576								570	31476	
577								17562.06195	64813								1914108.349	64813			8	10	41.6		Zif	1914015.59	29	35° E	0°		577								571	31477	
578								17592.4988	64814								1914137.882	64814			20	55	50.4		Sivan	1914045.122	30	35° E	0°		578								572	31478	
579								17622.93565	64815								1914167.415	64815			9	40	59.4		Tammuz	1914074.653	30	35° E	0°		579								573	31479	
580								17653.3725	64816								1914196.948	64816			22	26	8.31		Ab	1914104.184	29	35° E	0°		580								574	31480	
581								17683.80935	64817								1914226.481	64817			11	11	17.2		Elul	1914133.716	30	35° E	0°		581	5241	47	355					575	31481	
582								17714.2462	64818								1914256.013	64818			23	56	26.1		Ethanim	1914163.247	29	35° E	0°		582								576	31482	
583								17744.68305	64819								1914285.546	64819			12	41	35.0		Bul	1914192.779	30	35° E	0°		583								577	31483	
584								17775.1199	64820								1914315.079	64820			1	26	44		Chislev	1914222.31	29	35° E	0°		584								578	31484	
585								17805.55675	64821								1914344.612	64821			14	11	52.8		Tebeth	1914251.841	30	35° E	0°		585								579	31485	
586								17835.9936	64822								1914374.145	64822			2	57	1.78		Sebat	1914281.373	29	35° E	0°		586								580	31486	
587								17866.43045	64823								1914403.677	64823			15	42	10.7		Adar	1914310.904	30	35° E	0°		587								581	31487	
									64824								1914433.21	64824			4	27	19.6		EM 18	1914340.435	29	35° E	0°		588	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year					582	31488	
									64825								1914462.743	64825			17	12	28.5		Abib	1914369.967	30	35° E	0°		589								583	31489	
									64826								1914492.276	64826			5	57	37.4		Zif	1914399.498	29	35° E	0°		590								584	31490	
									64827								1914521.808	64827			18	42	46.3		Sivan	1914429.029	30	35° E	0°		591								585	31491	
									64828								1914551.341	64828			7	27	55.2		Tammuz	1914458.561	29	35° E	0°		592								586	31492	
									64829								1914580.874	64829			20	13	4.15		Ab	1914488.092	30	35° E	0°		593								587	31493	
									64830								1914610.407	64830			8	58	13.1		Elul	1914517.623	29	35° E	0°		594	5242	48	383					588	31494	
									64831								1914639.94	64831			21	43	22		Ethanim	1914547.155	30	35° E	0°		595								589	31495	
									64832								1914669.472	64832			10	28	30.9		Bul	1914576.686	30	35° E	0°		596								590	31496	
									64833								1914699.005	64833			23	13	39.8		Chislev	1914606.217	29	35° E	0°		597								591	31497	
									64834								1914728.538	64834			11	58	48.7		Tebeth	1914635.749	30	35° E	0°		598								592	31498	
									64835								1914758.071	64835			0	43	57.6		Sebat	1914665.28	29	35° E	0°		599								593	31499	
									64836								1914787.604	64836			13	29	6.54		Adar	1914694.812	30	35° E	0°		600								594	31500	
									64837								1914817.136	64837			2	14	15.4		Abib	1914724.343	29	35° E	0°		601								595	31501	
									64838								1914846.669	64838			14	59	24.4		Zif	1914753.874	30	35° E	0°		602								596	31502	
									64839								1914876.202	64839			3	44	33.3		Sivan	1914783.406	29	35° E	0°		603								597	31503	
									64840								1914905.735	64840			16	29	42.2		Tammuz	1914812.937	30	35° E	0°		604								598	31504	
									64841								1914935.267	64841			5	14	51.1		Ab	1914842.468	29	35° E	0°		605								599	31505	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

7th Civil Year or 49th Civil Year (Not Sabbatical Year)

5 months = Half of 7th or 49th Civil Year Sabbatical

6th Religious Year or 48th Religious Year

12 Months

6th Religious Year or 48th Religious Year

Year

YEAR

s Year (Jubilee Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

61								1856.647798	64903								1916766.3	64903			3	54	3.46		Elul	1916673.412	29	35° E	0°		61	5248	5	354	5th Reli	13 Mont	5th Reli	55	31567	
62								1887.084647	64904								1916795.833	64904			16	39	12.5		Ethanim	1916702.944	30	35° E	0°		62	6th Civil Year		6th Civil Year				56	31568	
63								1917.521496	64905								1916825.366	64905			05	24	21.4		Bul	1916732.475	29	35° E	0°		63							57	31569	
64								1947.958345	64906								1916854.898	64906			18	09	30.3		Kislev	1916762.006	30	35° E	0°		64							58	31570	
65								1978.395194	64907								1916884.431	64907			06	54	39.2		Tebeth	1916791.538	29	35° E	0°		65							59	31571	
66								2008.832043	64908								1916913.964	64908			19	39	48.1		EM 2	1916821.069	30	35° E	0°		66							60	31572	
67								2039.268892	64909								1916943.497	64909			08	24	57		Sebat	1916850.6	29	35° E	0°		67							61	31573	
68								2069.705742	64910								1916973.03	64910			21	10	5.66		Adar	1916880.132	30	35° E	0°		68				2553	5	384	62	31574	
69								2100.142591	64911								1917002.562	64911			09	55	14.8		Abib	1916909.663	30	35° E	0°		69							63	31575	
70								2130.57944	64912								1917032.095	64912			22	40	23.8		Zif	1916939.194	29	35° E	0°		70							64	31576	
71								2161.016289	64913								1917061.628	64913			11	25	32.6		Sivan	1916968.726	30	35° E	0°		71							65	31577	
72								365 = D/NTY	64914								1917091.161	64914			00	10	41.6		Tammuz	1916998.257	29	35° E	0°		72							66	31578	
73								2221.889987	64915								1917120.693	64915			12	55	50.4		Ab	1917027.788	30	35° E	0°		73							67	31579	
74								2252.326836	64916								1917150.226	64916			1	40	59.2		Elul	1917057.32	29	35° E	0°		74	5249	6	384				68	31580	
75								2282.763686	64917								1917179.759	64917			14	26	8.31		Ethanim	1917086.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)		7th Civil Year (Not Sabbatical Year)				69	31581	
76								2313.200535	64918								1917209.292	64918			03	11	17.2		Bul	1917116.382	29	35° E	0°		76							70	31582	
77								2343.637384	64919								1917238.825	64919			15	56	26.1		Chislev	1917145.914	30	35° E	0°		77							71	31583	
78								2374.074233	64920								1917268.357	64920			04	41	35.0		Tebeth	1917175.445	29	35° E	0°		78							72	31584	
79								2404.511082	64921								1917297.89	64921			17	26	44		Sebat	1917204.977	30	35° E	0°		79							73	31585	
80								2434.947931	64922								1917327.423	64922			6	11	52.8		Adar	1917234.508	29	35° E	0°		80				2554	6	354	74	31586	
81								2465.38478	64923								1917356.956	64923			18	57	1.78		Abib	1917264.039	30	35° E	0°		81							75	31587	
82								2495.821629	64924								1917386.489	64924			07	42	10.7		Zif	1917293.571	29	35° E	0°		82							76	31588	
83								2526.258479	64925								1917416.021	64925			20	27	19.6		Sivan	1917323.102	30	35° E	0°		83							77	31589	
84								365 = D/NTY	64926								1917445.554	64926			09	12	28.5		Tammuz	1917352.633	30	35° E	0°		84							78	31590	
85								2587.132177	64927								1917475.087	64927			21	57	37.4		Ab	1917382.165	29	35° E	0°		85							79	31591	
86								2617.569026	64928								1917504.62	64928			10	42	46.4		Elul	1917411.696	30	35° E	0°		86	5250	7	355				80	31592	
87								2648.005875	64929								1917534.152	64929			23	27	55.2		Ethanim	1917441.227	29	35° E	0°		87							81	31593	
88								2678.442724	64930								1917563.685	64930			12	13	4.15		Bul	1917470.759	30	35° E	0°		88							82	31594	
89								2708.879573	64931								1917593.218	64931			00	58	13.0		Chislev	1917500.29	29	35° E	0°		89							83	31595	
90								2739.316423	64932								1917622.751	64932			13	43	21.9		Tebeth	1917529.821	30	35° E	0°		90							84	31596	
91								2769.753272	64933								1917652.284	64933			02	28	30.8		Sebat	1917559.353	29	35° E	0°		91							85	31597	
92								2800.190121	64934								1917681.816	64934			15	13	39.9		Adar	1917588.884	30	35° E	0°		92				Sabbatical Year		SABBATICAL YEAR	86	31598	
93								2830.62697	64935								1917711.349	64935			03	58	48.7		Abib	1917618.415	29	35° E	0°		93	1st Civil Year or 8th Civil Year		1st Civil Year or 8th Civil Year	2555	7	355	87	31599	
94								2861.063819	64936								1917740.882	64936			16	43	57.6		Zif	1917647.947	30	35° E	0°		94							88	31600	
95								2891.500668	64937								1917770.415	64937			05	29	6.53		Sivan	1917677.478	29	35° E	0°		95							89	31601	
96								365 = D/NTY	64938								1917799.948	64938			18	14	15.4		Tammuz	1917707.01	30	35° E	0°		96							90	31602	
97								2952.374367	64939								1917829.48	64939			06	59	24.3		Ab	1917736.541	29	35° E	0°		97							91	31603	
98								2982.811216	64940								1917859.013	64940			19	44	33.3		EM 3	1917766.072	30	35° E	0°		98							92	31604	
99								3013.248065	64941								1917888.546	64941			8	29	42.1		Elul	1917795.604	29	35° E	0°		99	5251	8	383				93	31605	
100								3043.684914	64942								1917918.079	64942			21	14	51.0		Ethanim	1917825.135	30	35° E	0°		100							94	31606	
101								3074.121763	64943								1917947.611	64943			10	0	0		Bul	1917854.666	30	35° E	0°		101							95	31607	
102								3104.558612	64944								1917977.144	64944			22	45	8.91		Chislev	1917884.198	29	35° E	0°		102							96	31608	
103								3134.995461	64945								1918006.677	64945			11	30	17.8		Tebeth	1917913.729	30	35° E	0°		103							97	31609	
104								3165.432311	64946								1918036.21	64946			00	15	26.7		Sebat	1917943.26	29	35° E	0°		104							98	31610	
105								3195.86916	64947								1918065.743	64947			13	0	35.7		Adar	1917972.792	30	35° E	0°		105							99	31611	
106								3226.306009	64948								1918095.275	64948			01	45	44.5		Abib	1918002.323	29	35° E	0°		106	2nd Civil Year or 9th Civil Year		2nd Civil Year or 9th Civil Year				100	31612	
107								3256.742858	64949								1918124.808	64949			14	30	53.4		Zif	1918031.854	30	35° E	0°		107							101	31613	
108								366 = D/NTY	64950								1918154.341	64950			03	16	2.37		Sivan	1918061.386	29	35° E	0°		108							102	31614	
109								3317.616556	64951								1918183.874	64951			16	01	11.2		Tammuz	1918090.917	30	35° E	0°		109							103	31615	
110								3348.053405	64952								1918213.407	64952			04	46	20.1		Ab	1918120.448	29	35° E	0°		110							104	31616	
111								3378.490255	64953								1918242.939	64953			17	31	29.3		Elul	1918149.98	30	35° E	0°		111	3252	9	355				105	31617	
112								3408.927104	64954								1918272.472	64954			06	16	38.0		Ethanim	1918179.511	29	35° E	0°		112							106	31618	
113								3439.363953	64955								1918302.005	64955			19	01	46.9		Bul	1918209.043	30	35° E	0°		113							107	31619	
114								3469.800802	64956								1918331.538	64956			07	46	55.8		Chislev	1918238.574	29	35° E	0°		114							108	31620	
115								3500.237651	64957								1918361.07	64957			20	32	4.75		Tebeth	1918268.105	30	35° E	0°		115							109	31621	
116								3530.6745	64958								1918390.603	64958			09	17	13.6		Sebat	1918297.637	30	35° E	0°		116							110	31622	
117								3561.111349	64959								1918420.136	64959			22	2	22.8		Adar	1918327.168	29	35° E	0°		117	3rd Civil Year or 10th Civil Year		3rd Civil Year or 10th Civil Year				111	31623	
118								3591.548199	64960								1918449.669	64960			10	47	31.4		Abib	1918356.699	30	35° E	0°		118							112	31624	
119								3621.985048	64961								1918479.202	64961			23	32	40.3		Zif	1918386.231	29	35° E	0°		119							113	31625	
120								365 = D/NTY	64962								1918508.734	64962			12	17	49.3		Sivan	1918415.762	30	35° E	0°		120							114	31626	
121								3682.858746	64963								1918538.267	64963			01	02	58.2		Tammuz	1918445.293	29	35° E	0°		121							115	31627	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
183								5569.943393	65025								1920369.3	65025			23	42	10.7		Tammuz	1920276.237	29	35° E	0°		183	1st		1st							
184								5600.380242	65026								1920398.833	65026			12	27	19.6		Ab	1920305.769	30	35° E	0°		184										
185								5630.817091	65027								1920428.365	65027			1	12	28.5		Elul	1920335.3	29	35° E	0°		185	5258	15	354							
186								5661.25394	65028								1920457.898	65028			13	57	37.4		Ethanim	1920364.831	30	35° E	0°		186										
187								5691.690789	65029								1920487.431	65029			2	42	46.3		Bul	1920394.363	29	35° E	0°		187										
188								5722.127638	65030								1920516.964	65030			15	27	55.2		Chislev	1920423.894	30	35° E	0°		188										
189								5752.564487	65031								1920546.496	65031			4	13	4.15		Tebeth	1920453.425	29	35° E	0°		189										
190								5783.001337	65032								1920576.029	65032			16	58	13.0		Sebat	1920482.957	30	35° E	0°		190										
191								5813.438186	65033								1920605.562	65033			5	43	22.1		Adar	1920512.488	29	35° E	0°		191										
192								365 = D/NTY	65034								1920635.095	65034			18	28	30.8		Abib	1920542.019	30	35° E	0°		192										
193								5874.311884	65035								1920664.628	65035			7	13	39.8		Zif	1920571.551	29	35° E	0°		193										
194								5904.748733	65036								1920694.16	65036			19	58	48.7		Sivan	1920601.082	30	35° E	0°		194										
195								5935.185582	65037								1920723.693	65037			8	43	57.6		Tammuz	1920630.614	29	35° E	0°		195										
196								5965.622431	65038								1920753.226	65038			21	29	6.53		EM 6	1920660.145	30	35° E	0°		196										
197								5996.059281	65039								1920782.759	65039			10	14	15.4		Ab	1920689.676	30	35° E	0°		197										
198								6026.49613	65040								1920812.292	65040			22	59	24.2		Elul	1920719.208	29	35° E	0°		198	5259	16	384							
199								6056.932979	65041								1920841.824	65041			11	44	33.2		Ethanim	1920748.739	30	35° E	0°		199										
200								6087.369828	65042								1920871.357	65042			0	29	42.1		Bul	1920778.27	29	35° E	0°		200										
201								6117.806677	65043								1920900.89	65043			13	14	51.0		Chislev	1920807.802	30	35° E	0°		201										
202								6148.243526	65044								1920930.423	65044			2	0	0		Tebeth	1920837.333	29	35° E	0°		202										
203								6178.680375	65045								1920959.955	65045			14	45	8.91		Sebat	1920866.864	30	35° E	0°		203										
204								365 = D/NTY	65046								1920989.488	65046			3	30	17.8		Adar	1920896.396	29	35° E	0°		204										
205								6239.554074	65047								1921019.021	65047			16	15	26.7		Abib	1920925.927	30	35° E	0°		205										
206								6269.990923	65048								1921048.554	65048			5	0	35.6		Zif	1920955.458	29	35° E	0°		206										
207								6300.427772	65049								1921078.087	65049			17	45	44.5		Sivan	1920984.99	30	35° E	0°		207										
208								6330.864621	65050								1921107.619	65050			6	30	53.4		Tammuz	1921014.521	29	35° E	0°		208										
209								6361.30147	65051								1921137.152	65051			19	16	2.37		Ab	1921044.052	30	35° E	0°		209										
210								6391.738319	65052								1921166.685	65052			8	1	11.4		Elul	1921073.584	29	35° E	0°		210	5260	17	354							
211								6422.175169	65053								1921196.218	65053			20	46	20.1		Ethanim	1921103.115	30	35° E	0°		211										
212								6452.612018	65054								1921225.751	65054			9	31	29.1		Bul	1921132.647	30	35° E	0°		212										
213								6483.048867	65055								1921255.283	65055			22	16	38.0		Chislev	1921162.178	29	35° E	0°		213										
214								6513.485716	65056								1921284.816	65056			11	1	46.9		Tebeth	1921191.709	30	35° E	0°		214										
215								6543.922565	65057								1921314.349	65057			23	46	55.8		Sebat	1921221.241	29	35° E	0°		215										
216								366 = D/NTY	65058								1921343.882	65058			12	32	4.99		Adar	1921250.772	30	35° E	0°		216										
217								6604.796263	65059								1921373.414	65059			1	17	13.6		Abib	1921280.303	29	35° E	0°		217										
218								6635.233113	65060								1921402.947	65060			14	2	22.6		Zif	1921309.835	30	35° E	0°		218										
219								6665.669962	65061								1921432.48	65061			2	47	31.4		Sivan	1921339.366	29	35° E	0°		219										
220								6696.106811	65062								1921462.013	65062			15	32	40.3		Tammuz	1921368.897	30	35° E	0°		220										
221								6726.54366	65063								1921491.546	65063			4	17	49.3		Ab	1921398.429	29	35° E	0°		221										
222								6756.980509	65064								1921521.078	65064			17	2	57.7		Elul	1921427.96	30	35° E	0°		222	5261	18	355							
223								6787.417358	65065								1921550.611	65065			5	48	7.12		Ethanim	1921457.491	29	35° E	0°		223										
224								6817.854207	65066								1921580.144	65066			18	33	16.0		Bul	1921487.023	30	35° E	0°		224										
225								6848.291057	65067								1921609.677	65067			7	18	24.9		Chislev	1921516.554	29	35° E	0°		225										
226								6878.727906	65068								1921639.209	65068			20	3	33.8		Tebeth	1921546.085	30	35° E	0°		226										
227								6909.164755	65069								1921668.742	65069			8	48	42.7		Sebat	1921575.617	29	35° E	0°		227										
228								365 = D/NTY	65070								1921698.275	65070			21	33	51.7		Adar	1921605.148	30	35° E	0°		228										
229								6970.038453	65071								1921727.808	65071			10	19	0.76		EM 7	1921634.68	30	35° E	0°		229										
230								7000.475302	65072								1921757.341	65072			23	4	9.50		Abib	1921664.211	29	35° E	0°		230										
231								7030.912151	65073								1921786.873	65073			11	49	18.4		Zif	1921693.742	30	35° E	0°		231										
232								7061.349	65074								1921816.406	65074			0	34	27.3		Sivan	1921723.274	29	35° E	0°		232										
233								7091.78585	65075								1921845.939	65075			13	19	36.2		Tammuz	1921752.805	30	35° E	0°		233										
234								7122.222699	65076								1921875.472	65076			2	4	44.1		Ab	1921782.336	29	35° E	0°		234										
235								7152.659548	65077								1921905.005	65077			14	49	54.3		Elul	1921811.868	30	35° E	0°		235	5262	19	384							
236								7183.096397	65078								1921934.537	65078			3	35	2.97		Ethanim	1921841.399	29	35° E	0°		236										
237								7213.533246	65079								1921964.07	65079			16	20	11.8		Bul	1921870.93	30	35° E	0°		237										
238								7243.970095	65080								1921993.603	65080			5	5	20.7		Chislev	1921900.462	29	35° E	0°		238										
239								7274.406944	65081								1922023.136	65081			17	50	29.7		Tebeth	1921929.993	30	35° E	0°		239										
240								365 = D/NTY	65082								1922052.668	65082			6	35	38.6		Sebat	1921959.524	29	35° E	0°		240										
241								7335.280643	65083								1922082.201	65083			19	20	47.0		Adar	1921989.056	30	35° E	0°		241										
242								7365.717492	65084								1922111.734	65084			8	5	56.4		Abib	1922018.587	29	35° E	0°		242										
243								7396.154341	65085								1922141.267	65085			20	51	5.34		Zif	1922048.118	30	35° E	0°		243										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

244								7426.59119	65086								1922170.8	65086			9	36	14.2		Sivan	1922077.65	30	35° E	0°		244	6th CIV		6th CIV						238	31750	
245								7457.028039	65087								1922200.332	65087			22	21	23.1		Tammuz	1922107.181	29	35° E	0°		245									239	31751	
246								7487.464888	65088								1922229.865	65088			11	6	32.0		Ab	1922136.713	30	35° E	0°		246									240	31752	
247								7517.901738	65089								1922259.398	65089			23	51	40.6		Elul	1922166.244	29	35° E	0°		247	5263	20	354						241	31753	
248								7548.338587	65090								1922288.931	65090			12	36	49.9		Ethanim	1922195.775	30	35° E	0°		248									242	31754	
249								7578.775436	65091								1922318.464	65091			1	21	58.8		Bul	1922225.307	29	35° E	0°		249									243	31755	
250								7609.212285	65092								1922347.996	65092			14	7	7.72		Chislev	1922254.838	30	35° E	0°		250									244	31756	
251								7639.649134	65093								1922377.529	65093			2	52	16.6		Tebeth	1922284.369	29	35° E	0°		251									245	31757	
252								365 = D/NTY	65094								1922407.062	65094			15	37	25.5		Sebat	1922313.901	30	35° E	0°		252									246	31758	
253								7700.522832	65095								1922436.595	65095			4	22	34.2		Adar	1922343.432	29	35° E	0°		253									247	31759	
254								7730.959682	65096								1922466.127	65096			17	7	43.4		Abib	1922372.963	30	35° E	0°		254									248	31760	
255								7761.396531	65097								1922495.66	65097			5	52	52.3		Zif	1922402.495	29	35° E	0°		255									249	31761	
256								7791.83338	65098								1922525.193	65098			18	38	1.19		Sivan	1922432.026	30	35° E	0°		256									250	31762	
257								7822.270229	65099								1922554.726	65099			7	23	10.1		Tammuz	1922461.557	29	35° E	0°		257									251	31763	
258								7852.707078	65100								1922584.259	65100			20	8	19		Ab	1922491.089	30	35° E	0°		258									252	31764	
259								7883.143927	65101								1922613.791	65101			8	53	27.7		Elul	1922520.62	29	35° E	0°		259	5264	21	354						253	31765	
260								7913.580776	65102								1922643.324	65102			21	38	36.8		Ethanim	1922550.151	30	35° E	0°		260									254	31766	
261								7944.017626	65103								1922672.857	65103			10	23	45.7		Bul	1922579.683	30	35° E	0°		261									255	31767	
262								7974.454475	65104								1922702.39	65104			23	8	54.7		EM 8	1922609.214	29	35° E	0°		262									256	31768	
263								8004.891324	65105								1922731.923	65105			11	54	3.56		Kislev	1922638.746	30	35° E	0°		263									257	31769	
264								365 = D/NTY	65106								1922761.455	65106			0	39	12.5		Tebeth	1922668.277	29	35° E	0°		264									258	31770	
265								8065.765022	65107								1922790.988	65107			13	24	21.4		Sebat	1922697.808	30	35° E	0°		265									259	31771	
266								8096.201871	65108								1922820.521	65108			2	9	30		Adar	1922727.34	29	35° E	0°		266									260	31772	
267								8126.63872	65109								1922850.054	65109			14	54	39.2		Abib	1922756.871	30	35° E	0°		267									261	31773	
268								8157.07557	65110								1922879.586	65110			3	39	48.1		Zif	1922786.402	29	35° E	0°		268									262	31774	
269								8187.512419	65111								1922909.119	65111			16	24	57		Sivan	1922815.934	30	35° E	0°		269									263	31775	
270								8217.949268	65112								1922938.652	65112			5	10	5.94		Tammuz	1922845.465	29	35° E	0°		270									264	31776	
271								8248.386117	65113								1922968.185	65113			17	55	14.9		Ab	1922874.996	30	35° E	0°		271									265	31777	
272								8278.822966	65114								1922997.718	65114			6	40	23.5		Elul	1922904.528	29	35° E	0°		272	5265	22	384						266	31778	
273								8309.259815	65115								1923027.25	65115			19	25	32.7		Ethanim	1922934.059	30	35° E	0°		273									267	31779	
274								8339.696664	65116								1923056.783	65116			8	10	41.6		Bul	1922963.59	29	35° E	0°		274									268	31780	
275								8370.133514	65117								1923086.316	65117			20	55	50.5		Chislev	1922993.122	30	35° E	0°		275									269	31781	
276								366 = D/NTY	65118								1923115.849	65118			9	40	59.4		Tebeth	1923022.653	30	35° E	0°		276									270	31782	
277								8431.007212	65119								1923145.381	65119			22	26	8.31		Sebat	1923052.184	29	35° E	0°		277									271	31783	
278								8461.444061	65120								1923174.914	65120			11	11	17.1		Adar	1923081.716	30	35° E	0°		278									272	31784	
279								8491.88091	65121								1923204.447	65121			23	56	26.1		Abib	1923111.247	29	35° E	0°		279									273	31785	
280								8522.317759	65122								1923233.98	65122			12	41	35.0		Zif	1923140.779	30	35° E	0°		280									274	31786	
281								8552.754608	65123								1923263.513	65123			1	26	43.9		Sivan	1923170.31	29	35° E	0°		281									275	31787	
282								8583.191457	65124								1923293.045	65124			14	11	52.8		Tammuz	1923199.841	30	35° E	0°		282									276	31788	
283								8613.628307	65125								1923322.578	65125			2	57	1.78		Ab	1923229.373	29	35° E	0°		283									277	31789	
284								8644.065156	65126								1923352.111	65126			15	42	10.7		Elul	1923258.904	30	35° E	0°		284	5266	23	355						278	31790	
285								8674.502005	65127								1923381.644	65127			04	27	19.6		Ethanim	1923288.435	29	35° E	0°		285									279	31791	
286								8704.938854	65128								1923411.177	65128			17	12	28.5		Bul	1923317.967	30	35° E	0°		286									280	31792	
287								8735.375703	65129								1923440.709	65129			5	57	37.4		Chislev	1923347.498	29	35° E	0°		287									281	31793	
288								365 = D/NTY	65130								1923470.242	65130			18	42	46.3		Tebeth	1923377.029	30	35° E	0°		288									282	31794	
289								8796.249401	65131								1923499.775	65131			7	27	55.2		Sebat	1923406.561	29	35° E	0°		289									283	31795	
290								8826.686251	65132								1923529.308	65132			20	13	4.22		Adar	1923436.092	30	35° E	0°		290									284	31796	
291								8857.1231	65133								1923558.84	65133			8	58	13.0		Abib	1923465.623	29	35° E	0°		291									285	31797	
292								8887.559949	65134								1923588.373	65134			21	43	21.9		Zif	1923495.155	30	35° E	0°		292									286	31798	
293								8917.996798	65135								1923617.906	65135			10	28	30.8		Sivan	1923524.686	30	35° E	0°		293									287	31799	
294								8948.433647	65136								1923647.439	65136			23	13	39.8		EM 9	1923554.217	29	35° E	0°		294									288	31800	
295								8978.870496	65137								1923676.972	65137			11	58	48.7		Tammuz	1923583.749	30	35° E	0°		295									289	31801	
296								9009.307345	65138								1923706.504	65138			0	43	57.6		Ab	1923613.28	29	35° E	0°		296									290	31802	
297								9039.744195	65139								1923736.037	65139			13	29	6.43		Elul	1923642.812	30	35° E	0°		297	5267	24	384						291	31803	
298								9070.181044	65140								1923765.57	65140			2	14	15.4		Ethanim	1923672.343	29	35° E	0°		298									292	31804	
299								9100.617893	65141								1923795.103	65141			14	59	24.3		Bul	1923701.874	30	35° E	0°		299									293	31805	
300								365 = D/NTY	65142								1923824.636	65142			3	44	33.2		Chislev	1923731.406	29	35° E	0°		300									294	31806	
301								9161.491591	65143								1923854.168	65143			16	29	41.1		Tebeth	1923760.937	30	35° E	0°		301									295	31807	
302								9191.92844	65144								1923883.701	65144			5	14	51.1		Sebat	1923790.468	29	35° E	0°		302									296	31808	
303								9222.365289	65145								1923913.234	65145			18	00	0		Adar	1923820	30	35° E	0°		303									297	31809	
304								9252.802139	65146								1923942.767	65146			6	45	8.91		Abib	1923849.531	29	35° E	0°		304	ar or 25th Civil Year	12 Months	ar or 25th Civil Year						298	31810	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

305								9283.238988	65147								1923972.299	65147			19	30	17.8		Zif	1923879.062	30	35° E	0°		305	4th Civil Y		4th Civil Y					299	31811	
306								9313.675837	65148								1924001.832	65148			8	15	26.7		Sivan	1923908.594	29	35° E	0°		306								300	31812	
307								9344.112686	65149								1924031.365	65149			21	0	35.6		Tammuz	1923938.125	30	35° E	0°		307								301	31813	
308								9374.549535	65150								1924060.898	65150			9	45	44.5		Ab	1923967.656	30	35° E	0°		308								302	31814	
309								9404.986384	65151								1924090.431	65151			22	30	53.6		Elul	1923997.188	29	35° E	0°		309	5268	25	354					303	31815	
310								9435.423233	65152								1924119.963	65152			11	16	2.37		Ethanim	1924026.719	30	35° E	0°		310								304	31816	
311								9465.860083	65153								1924149.496	65153			0	1	11.2		Bul	1924056.25	29	35° E	0°		311								305	31817	
312								365 = D/NTY	65154								1924179.029	65154			12	46	20.1		Chislev	1924085.782	30	35° E	0°		312								306	31818	
313								9526.733781	65155								1924208.562	65155			1	31	29.1		Tebeth	1924115.313	29	35° E	0°		313								307	31819	
314								9557.17063	65156								1924238.095	65156			14	16	38.0		Sebat	1924144.845	30	35° E	0°		314								308	31820	
315								9587.607479	65157								1924267.627	65157			3	1	47.1		Adar	1924174.376	29	35° E	0°		315								309	31821	
316								9618.044328	65158								1924297.16	65158			15	46	55.8		Abib	1924203.907	30	35° E	0°		316								310	31822	
317								9648.481177	65159								1924326.693	65159			4	32	4.75		Zif	1924233.439	29	35° E	0°		317								311	31823	
318								9678.918027	65160								1924356.226	65160			17	17	13.6		Sivan	1924262.97	30	35° E	0°		318								312	31824	
319								9709.354876	65161								1924385.758	65161			6	2	22.5		Tammuz	1924292.501	29	35° E	0°		319								313	31825	
320								9739.791725	65162								1924415.291	65162			18	47	31.5		Ab	1924322.033	30	35° E	0°		320								314	31826	
321								9770.228574	65163								1924444.824	65163			7	32	40.7		Elul	1924351.564	29	35° E	0°		321	5269	26	354					315	31827	
322								9800.665423	65164								1924474.357	65164			20	17	49.3		Ethanim	1924381.095	30	35° E	0°		322								316	31828	
323								9831.102272	65165								1924503.89	65165			9	2	58.2		Bul	1924410.627	30	35° E	0°		323								317	31829	
324								366 = D/NTY	65166								1924533.422	65166			21	48	7.12		Chislev	1924440.158	29	35° E	0°		324								318	31830	
325								9891.975971	65167								1924562.955	65167			10	33	16.0		Tebeth	1924469.689	30	35° E	0°		325								319	31831	
326								9922.41282	65168								1924592.488	65168			23	18	24.9		Sebat	1924499.221	29	35° E	0°		326								320	31832	
327								9952.849669	65169								1924622.021	65169			12	3	33.4		EM 10	1924528.752	30	35° E	0°		327								321	31833	
328								9983.286518	65170								1924651.553	65170			0	48	42.9		Adar	1924558.283	29	35° E	0°		328								322	31834	
329								10013.72337	65171								1924681.086	65171			13	33	51.6		Abib	1924587.815	30	35° E	0°		329								323	31835	
330								10044.16022	65172								1924710.619	65172			2	19	0.59		Zif	1924617.346	29	35° E	0°		330								324	31836	
331								10074.59707	65173								1924740.152	65173			15	4	9.5		Sivan	1924646.878	30	35° E	0°		331								325	31837	
332								10105.03391	65174								1924769.685	65174			3	49	18.4		Tammuz	1924676.409	29	35° E	0°		332								326	31838	
333								10135.47076	65175								1924799.217	65175			16	34	27.3		Ab	1924705.94	30	35° E	0°		333								327	31839	
334								10165.90761	65176								1924828.75	65176			5	19	36.4		Elul	1924735.472	29	35° E	0°		334	5270	27	384					328	31840	
335								10196.34446	65177								1924858.283	65177			18	4	45.1		Ethanim	1924765.003	30	35° E	0°		335								329	31841	
336								365 = D/NTY	65178								1924887.816	65178			6	49	54.0		Bul	1924794.534	29	35° E	0°		336								330	31842	
337								10257.21816	65179								1924917.349	65179			19	35	3.26		Chislev	1924824.066	30	35° E	0°		337								331	31843	
338								10287.65501	65180								1924946.881	65180			8	20	11.9		Tebeth	1924853.597	29	35° E	0°		338								332	31844	
339								10318.09186	65181								1924976.414	65181			21	5	20.5		Sebat	1924883.128	30	35° E	0°		339								333	31845	
340								10348.52871	65182								1925005.947	65182			9	50	29.2		Adar	1924912.66	30	35° E	0°		340								334	31846	
341								10378.96556	65183								1925035.48	65183			22	35	38.6		Abib	1924942.191	29	35° E	0°		341								335	31847	
342								10409.40241	65184								1925065.012	65184			11	20	47.3		Zif	1924971.722	30	35° E	0°		342								336	31848	
343								10439.83926	65185								1925094.545	65185			0	5	56		Sivan	1925001.254	29	35° E	0°		343								337	31849	
344								10470.2761	65186								1925124.078	65186			12	51	5.47		Tammuz	1925030.785	30	35° E	0°		344								338	31850	
345								10500.71295	65187								1925153.611	65187			1	36	14.1		Ab	1925060.316	29	35° E	0°		345								339	31851	
346								10531.1498	65188								1925183.144	65188			14	21	22.8		Elul	1925089.848	30	35° E	0°		346	5271	28	355					340	31852	
347								10561.58665	65189								1925212.676	65189			3	6	32.2		Ethanim	1925119.379	29	35° E	0°		347								341	31853	
348								365 = D/NTY	65190								1925242.209	65190			15	51	40.8		Bul	1925148.911	30	35° E	0°		348								342	31854	
349								10622.46035	65191								1925271.742	65191			4	36	49.5		Chislev	1925178.442	29	35° E	0°		349								343	31855	
350								10652.8972	65192								1925301.275	65192			17	21	59.0		Tebeth	1925207.973	30	35° E	0°		350								344	31856	
351								10683.33405	65193								1925330.808	65193			6	7	7.68		Sebat	1925237.505	29	35° E	0°		351								345	31857	
352								10713.7709	65194								1925360.34	65194			18	52	16.3		Adar	1925267.036	30	35° E	0°		352								346	31858	
353								10744.20775	65195								1925389.873	65195			7	37	25.8		Abib	1925296.567	29	35° E	0°		353								347	31859	
354								10774.6446	65196								1925419.406	65196			20	22	34.4		Zif	1925326.099	30	35° E	0°		354								348	31860	
355								10805.08144	65197								1925448.939	65197			9	7	43.1		Sivan	1925355.63	30	35° E	0°		355								349	31861	
356								10835.51829	65198								1925478.471	65198			21	52	52.6		Tammuz	1925385.161	29	35° E	0°		356								350	31862	
357								10865.95514	65199								1925508.004	65199			10	38	1.24		Ab	1925414.693	30	35° E	0°		357								351	31863	
358								10896.39199	65200								1925537.537	65200			23	23	9.89		Elul	1925444.224	29	35° E	0°		358	5272	29	354					352	31864	
359								10926.82884	65201								1925567.07	65201			12	8	18.5		Ethanim	1925473.755	30	35° E	0°		359								353	31865	
360								365 = D/NTY	65202								1925596.603	65202			0	53	28.0		EM 11	1925503.287	29	35° E	0°		360								354	31866	
361								10987.70254	65203								1925626.135	65203			13	38	36.6		Bul	1925532.818	30	35° E	0°		361								355	31867	
362								11018.13939	65204								1925655.668	65204			2	23	45.3		Chislev	1925562.349	29	35° E	0°		362								356	31868	
363								11048.57624	65205								1925685.201	65205			15	8	54.6		Tebeth	1925591.881	30	35° E	0°		363								357	31869	
364								11079.01309	65206								1925714.734	65206			3	54	3.56		Sebat	1925621.412	29	35° E	0°		364								358	31870	
365								11109.44994	65207								1925744.267	65207			16	39	12.0		Adar	1925650.944	30	35° E	0°		365								359	31871	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

366								11139.88679	65208								1925773.799	65208			5	24	21.6		Abib	1925680.475	29	35° E	0°		366	2nd Civil Ye	13	2nd Civil Ye							
367								11170.32363	65209								1925803.332	65209			18	9	30.3		Zif	1925710.006	30	35° E	0°		367										
368								11200.76048	65210								1925832.865	65210			6	54	39.2		Sivan	1925739.538	29	35° E	0°		368										
369								11231.19733	65211								1925862.398	65211			19	39	48.1		Tammuz	1925769.069	30	35° E	0°		369										
370								11261.63418	65212								1925891.93	65212			8	24	57.0		Ab	1925798.6	29	35° E	0°		370										
371								11292.07103	65213								1925921.463	65213			21	10	5.66		Elul	1925828.132	30	35° E	0°		371	5273	30	384							
372								365 = D/NTY	65214								1925950.996	65214			9	55	14.8		Ethanim	1925857.663	30	35° E	0°		372										
373								11352.94473	65215								1925980.529	65215			22	40	23.7		Bul	1925887.194	29	35° E	0°		373										
374								11383.38158	65216								1926010.062	65216			11	25	32.6		Chislev	1925916.726	30	35° E	0°		374										
375								11413.81843	65217								1926039.594	65217			0	10	41.5		Tebeth	1925946.257	29	35° E	0°		375										
376								11444.25528	65218								1926069.127	65218			12	55	50.4		Sebat	1925975.788	30	35° E	0°		376										
377								11474.69213	65219								1926098.66	65219			1	40	59.2		Adar	1926005.32	29	35° E	0°		377										
378								11505.12897	65220								1926128.193	65220			14	26	8.31		Abib	1926034.851	30	35° E	0°		378										
379								11535.56582	65221								1926157.725	65221			3	11	17.2		Zif	1926064.382	29	35° E	0°		379										
380								11566.00267	65222								1926187.258	65222			15	56	26.1		Sivan	1926093.914	30	35° E	0°		380										
381								11596.43952	65223								1926216.791	65223			4	41	35		Tammuz	1926123.445	29	35° E	0°		381										
382								11626.87637	65224								1926246.324	65224			17	26	43.9		Ab	1926152.977	30	35° E	0°		382										
383								11657.31322	65225								1926275.857	65225			6	11	52.8		Elul	1926182.508	29	35° E	0°		383	5274	31	354							
384								366 = D/NTY	65226								1926305.389	65226			18	57	1.78		Ethanim	1926212.039	30	35° E	0°		384										
385								11718.18692	65227								1926334.922	65227			7	42	10.6		Bul	1926241.571	29	35° E	0°		385										
386								11748.62377	65228								1926364.455	65228			20	27	19.6		Chislev	1926271.102	30	35° E	0°		386										
387								11779.06062	65229								1926393.988	65229			09	12	28.5		Tebeth	1926300.633	30	35° E	0°		387										
388								11809.49747	65230								1926423.521	65230			21	57	37.4		Sebat	1926330.165	29	35° E	0°		388										
389								11839.93432	65231								1926453.053	65231			10	42	46.4		Adar	1926359.696	30	35° E	0°		389										
390								11870.37116	65232								1926482.586	65232			23	27	55.2		Abib	1926389.227	29	35° E	0°		390										
391								11900.80801	65233								1926512.119	65233			12	13	4.15		Zif	1926418.759	30	35° E	0°		391										
392								11931.24486	65234								1926541.652	65234			0	58	13.1		EM 12	1926448.29	29	35° E	0°		392										
393								11961.68171	65235								1926571.184	65235			13	43	22		Sivan	1926477.821	30	35° E	0°		393										
394								11992.11856	65236								1926600.717	65236			2	28	30.8		Tammuz	1926507.353	29	35° E	0°		394										
395								12022.55541	65237								1926630.25	65237			15	13	39.8		Ab	1926536.884	30	35° E	0°		395										
396								365 = D/NTY	65238								1926659.783	65238			3	58	48.5		Elul	1926566.415	29	35° E	0°		396	5275	32	384							
397								12083.42911	65239								1926689.316	65239			16	43	57.6		Ethanim	1926595.947	30	35° E	0°		397										
398								12113.86596	65240								1926718.848	65240			5	29	6.52		Bul	1926625.478	29	35° E	0°		398										
399								12144.30281	65241								1926748.381	65241			18	14	15.4		Chislev	1926655.01	30	35° E	0°		399										
400								12174.73966	65242								1926777.914	65242			6	59	24.3		Tebeth	1926684.541	29	35° E	0°		400										
401								12205.17651	65243								1926807.447	65243			19	44	33.3		Sebat	1926714.072	30	35° E	0°		401										
402								12235.61335	65244								1926836.98	65244			8	29	42.1		Adar	1926743.604	29	35° E	0°		402										
403								12266.0502	65245								1926866.512	65245			21	14	51.0		Abib	1926773.135	30	35° E	0°		403										
404								12296.48705	65246								1926896.045	65246			10	0	0		Zif	1926802.666	30	35° E	0°		404										
405								12326.9239	65247								1926925.578	65247			22	45	8.91		Sivan	1926832.198	29	35° E	0°		405										
406								12357.36075	65248								1926955.111	65248			11	30	17.8		Tammuz	1926861.729	30	35° E	0°		406										
407								12387.7976	65249								1926984.643	65249			0	15	26.7		Ab	1926891.26	29	35° E	0°		407										
408								365 = D/NTY	65250								1927014.176	65250			13	0	35.6		Elul	1926920.792	30	35° E	0°		408	5276	33	355							
409								12448.6713	65251								1927043.709	65251			1	45	44.5		Ethanim	1926950.323	29	35° E	0°		409										
410								12479.10815	65252								1927073.242	65252			14	30	53.4		Bul	1926979.854	30	35° E	0°		410										
411								12509.545	65253								1927102.775	65253			3	16	2.37		Chislev	1927009.386	29	35° E	0°		411										
412								12539.98185	65254								1927132.307	65254			16	1	11.2		Tebeth	1927038.917	30	35° E	0°		412										
413								12570.41869	65255								1927161.84	65255			4	46	20.1		Sebat	1927068.448	29	35° E	0°		413										
414								12600.85554	65256								1927191.373	65256			17	31	29.1		Adar	1927097.98	30	35° E	0°		414										
415								12631.29239	65257								1927220.906	65257			6	16	38.0		Abib	1927127.511	29	35° E	0°		415										
416								12661.72924	65258								1927250.439	65258			19	01	46.9		Zif	1927157.043	30	35° E	0°		416										
417								12692.16609	65259								1927279.971	65259			7	46	55.8		Sivan	1927186.574	29	35° E	0°		417										
418								12722.60294	65260								1927309.504	65260			20	32	4.75		Tammuz	1927216.105	30	35° E	0°		418										
419								12753.03979	65261								1927339.037	65261			9	17	13.6		Ab	1927245.637	30	35° E	0°		419										
420								365 = D/NTY	65262								1927368.57	65262			22	2	22.8		Elul	1927275.168	29	35° E	0°		420	5277	34	354							
421								12813.91349	65263								1927398.102	65263			10	47	31.5		Ethanim	1927304.699	30	35° E	0°		421										
422								12844.35034	65264								1927427.635	65264			23	32	40.3		Bul	1927334.231	29	35° E	0°		422										
423								12874.78719	65265								1927457.168	65265			12	17	49.3		Chislev	1927363.762	30	35° E	0°		423										
424								12905.22404	65266								1927486.701	65266			1	2	58.2		Tebeth	1927393.293	29	35° E	0°		424										
425								12935.66088	65267								1927516.234	65267			13	48	7.12		EM 13	1927422.825	30	35° E	0°		425										
426								12966.09773	65268								1927545.766	65268			2	33	16		Sebat	1927452.356	29	35° E	0°		426										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

427								12996.53458	65269								1927575.299	65269			15	18	24.9		Adar	1927481.887	30	35° E	0°		427	7th Civil Year o (Not Sabb	13 M	7th Civil Year o (Not Sabb	2582	34	384	421	31933	
428								13026.97143	65270								1927604.832	65270			4	3	33.9		Abib	1927511.419	29	35° E	0°		428							422	31934	
429								13057.40828	65271								1927634.365	65271			16	48	42.7		Zif	1927540.95	30	35° E	0°		429				Sabbatical Year			423	31935	
430								13087.84513	65272								1927663.897	65272			5	33	51.6		Sivan	1927570.482	29	35° E	0°		430					SABBATICAL YEAR		424	31936	
431								13118.28198	65273								1927693.43	65273			18	19	0.59		Tammuz	1927600.013	30	35° E	0°		431							425	31937	
432								365 = D/NTY	65274								1927722.963	65274			7	4	9.50		Ab	1927629.544	29	35° E	0°		432							426	31938	
433								13179.15568	65275								1927752.496	65275			19	49	18.4		Elul	1927659.076	30	35° E	0°		433	5278	35	384				427	31939	
434								13209.59253	65276								1927782.029	65276			8	34	27.3		Ethanim	1927688.607	29	35° E	0°		434							428	31940	
435								13240.02938	65277								1927811.561	65277			21	19	36.2		Bul	1927718.138	30	35° E	0°		435							429	31941	
436								13270.46623	65278								1927841.094	65278			10	4	45.1		Chislev	1927747.67	30	35° E	0°		436							430	31942	
437								13300.90307	65279								1927870.627	65279			22	49	54.0		Tebeth	1927777.201	29	35° E	0°		437							431	31943	
438								13331.33992	65280								1927900.16	65280			11	35	2.97		Sebat	1927806.732	30	35° E	0°		438							432	31944	
439								13361.77677	65281								1927929.693	65281			0	20	11.9		Adar	1927836.264	29	35° E	0°		439	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	2583	35	354	433	31945	
440								13392.21362	65282								1927959.225	65282			13	5	20.7		Abib	1927865.795	30	35° E	0°		440							434	31946	
441								13422.65047	65283								1927988.758	65283			1	50	29.7		Zif	1927895.326	29	35° E	0°		441							435	31947	
442								13453.08732	65284								1928018.291	65284			14	35	38.6		Sivan	1927924.858	30	35° E	0°		442							436	31948	
443								13483.52417	65285								1928047.824	65285			3	20	47.5		Tammuz	1927954.389	29	35° E	0°		443							437	31949	
444								366 = D/NTY	65286								1928077.356	65286			16	5	56.4		Ab	1927983.92	30	35° E	0°		444							438	31950	
445								13544.39787	65287								1928106.889	65287			4	51	4.9		Elul	1928013.452	29	35° E	0°		445	5279	36	354				439	31951	
446								13574.83472	65288								1928136.422	65288			17	36	14.3		Ethanim	1928042.983	30	35° E	0°		446							440	31952	
447								13605.27157	65289								1928165.955	65289			6	21	23.2		Bul	1928072.515	29	35° E	0°		447	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year	441	31953	
448								13635.70841	65290								1928195.488	65290			19	6	32.1		Chislev	1928102.046	30	35° E	0°		448							442	31954	
449								13666.14526	65291								1928225.02	65291			7	51	40.9		Tebeth	1928131.577	29	35° E	0°		449							443	31955	
450								13696.58211	65292								1928254.553	65292			20	36	49.9		Sebat	1928161.109	30	35° E	0°		450							444	31956	
451								13727.01896	65293								1928284.086	65293			9	21	58.8		Adar	1928190.64	30	35° E	0°		451				2584	36	355	445	31957	
452								13757.45581	65294								1928313.619	65294			22	7	7.72		Abib	1928220.171	29	35° E	0°		452							446	31958	
453								13787.89266	65295								1928343.152	65295			10	52	16.6		Zif	1928249.703	30	35° E	0°		453							447	31959	
454								13818.32951	65296								1928372.684	65296			23	37	25.5		Sivan	1928279.234	29	35° E	0°		454							448	31960	
455								13848.76636	65297								1928402.217	65297			12	22	34.4		Tammuz	1928308.765	30	35° E	0°		455							449	31961	
456								365 = D/NTY	65298								1928431.75	65298			1	7	43.3		Ab	1928338.297	29	35° E	0°		456							450	31962	
457								13909.64006	65299								1928461.283	65299			13	52	52.3		Elul	1928367.828	30	35° E	0°		457							451	31963	
458								13940.07691	65300								1928490.815	65300			2	38	0.67		EM 14	1928397.359	29	35° E	0°		458	5280	37	384				452	31964	
459								13970.51376	65301								1928520.348	65301			15	23	10.0		Ethanim	1928426.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year	453	31965	
460								14000.9506	65302								1928549.881	65302			4	8	19		Bul	1928456.422	29	35° E	0°		460							454	31966	
461								14031.38745	65303								1928579.414	65303			16	53	27.9		Chislev	1928485.953	30	35° E	0°		461							455	31967	
462								14061.8243	65304								1928608.947	65304			5	38	36.8		Tebeth	1928515.485	29	35° E	0°		462							456	31968	
463								14092.26115	65305								1928638.479	65305			18	23	45.7		Sebat	1928545.016	30	35° E	0°		463							457	31969	
464								14122.698	65306								1928668.012	65306			7	8	54.7		Adar	1928574.548	29	35° E	0°		464				2585	37	383	458	31970	
465								14153.13485	65307								1928697.545	65307			19	54	3.56		Abib	1928604.079	30	35° E	0°		465							459	31971	
466								14183.5717	65308								1928727.078	65308			8	39	12.5		Zif	1928633.61	29	35° E	0°		466							460	31972	
467								14214.00855	65309								1928756.611	65309			21	24	21.4		Sivan	1928663.142	30	35° E	0°		467							461	31973	
468								365 = D/NTY	65310								1928786.143	65310			10	9	30.3		Tammuz	1928692.673	30	35° E	0°		468							462	31974	
469								14274.88225	65311								1928815.676	65311			22	54	39.2		Ab	1928722.204	29	35° E	0°		469							463	31975	
470								14305.3191	65312								1928845.209	65312			11	39	48.1		Elul	1928751.736	30	35° E	0°		470	5281	38	355				464	31976	
471								14335.75594	65313								1928874.742	65313			0	24	57.0		Ethanim	1928781.267	29	35° E	0°		471							465	31977	
472								14366.19279	65314								1928904.274	65314			13	10	5.94		Bul	1928810.798	30	35° E	0°		472							466	31978	
473								14396.62964	65315								1928933.807	65315			1	55	14.8		Chislev	1928840.33	29	35° E	0°		473							467	31979	
474								14427.06649	65316								1928963.34	65316			14	40	23.7		Tebeth	1928869.861	30	35° E	0°		474							468	31980	
475								14457.50334	65317								1928992.873	65317			3	25	32.7		Sebat	1928899.392	29	35° E	0°		475							469	31981	
476								14487.94019	65318								1929022.406	65318			16	10	41.5		Adar	1928928.924	30	35° E	0°		476				2586	38	355	470	31982	
477								14518.37704	65319								1929051.938	65319			4	55	50.4		Abib	1928958.455	29	35° E	0°		477							471	31983	
478								14548.81389	65320								1929081.471	65320			17	40	59.4		Zif	1928987.986	30	35° E	0°		478							472	31984	
479								14579.25074	65321								1929111.004	65321			6	26	8.31		Sivan	1929017.518	29	35° E	0°		479							473	31985	
480								365 = D/NTY	65322								1929140.537	65322			19	11	17.2		Tammuz	1929047.049	30	35° E	0°		480							474	31986	
481								14640.12444	65323								1929170.069	65323			7	56	26.1		Ab	1929076.581	29	35° E	0°		481							475	31987	
482								14670.56129	65324								1929199.602	65324			20	41	34.9		Elul	1929106.112	30	35° E	0°		482	5282	39	354				476	31988	
483								14700.99813	65325								1929229.135	65325			9	26	44		Ethanim	1929135.643	30	35° E	0°		483							477	31989	
484								14731.43498	65326								1929258.668	65326			22	11	52.8		Bul	1929165.175	29	35° E	0°		484							478	31990	
485								14761.87183	65327								1929288.201	65327			10	57	1.77		Chislev	1929194.706	30	35° E	0°		485							479	31991	
486								14792.30868	65328								1929317.733	65328			23	42	10.6		Tebeth	1929224.237	29	35° E	0°		486							480	31992	
487								14822.74553	65329								1929347.266	65329			12	27	19.6		Sebat	1929253.769	30	35° E	0°		487	th Civil Year	rs	th Civil Year	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	481	31993	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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488								14853.18238	65330								1929376.799	65330			1	12	28.5		Adar	1929283.3	29	35° E	0°		488	5th Civil Year or 40	13 Mont	5th Civil Year or 40	2587	39	354	482	31994	
489								14883.61923	65331								1929406.332	65331			13	57	37.4		Abib	1929312.831	30	35° E	0°		489												
490								14914.05608	65332								1929435.865	65332			2	42	46.3		EM 15	1929342.363	29	35° E	0°		490												
491								14944.49293	65333								1929465.397	65333			15	27	55.2		Zif	1929371.894	30	35° E	0°		491												
492								366 = D/NTY	65334								1929494.93	65334			4	13	4.16		Sivan	1929401.425	29	35° E	0°		492												
493								15005.36663	65335								1929524.463	65335			16	58	13.0		Tammuz	1929430.957	30	35° E	0°		493												
494								15035.80348	65336								1929553.996	65336			5	43	22		Ab	1929460.488	29	35° E	0°		494												
495								15066.24032	65337								1929583.528	65337			18	28	30.8		Elul	1929490.019	30	35° E	0°		495	5283	40	384									
496								15096.67717	65338								1929613.061	65338			7	13	39.8		Ethanim	1929519.551	29	35° E	0°		496												
497								15127.11402	65339								1929642.594	65339			19	58	48.7		Bul	1929549.082	30	35° E	0°		497												
498								15157.55087	65340								1929672.127	65340			8	43	57.6		Chislev	1929578.614	29	35° E	0°		498												
499								15187.98772	65341								1929701.66	65341			21	29	6.53		Tebeth	1929608.145	30	35° E	0°		499												
500								15218.42457	65342								1929731.192	65342			10	14	15.4		Sebat	1929637.676	30	35° E	0°		500												
501								15248.86142	65343								1929760.725	65343			22	59	24.3		Adar	1929667.208	29	35° E	0°		501												
502								15279.29827	65344								1929790.258	65344			11	44	33.2		Abib	1929696.739	30	35° E	0°		502												
503								15309.73512	65345								1929819.791	65345			0	29	42.1		Zif	1929726.27	29	35° E	0°		503												
504								365 = D/NTY	65346								1929849.324	65346			13	14	51.0		Sivan	1929755.802	30	35° E	0°		504												
505								15370.60882	65347								1929878.856	65347			2	0	0		Tammuz	1929785.333	29	35° E	0°		505												
506								15401.04566	65348								1929908.389	65348			14	45	8.91		Ab	1929814.864	30	35° E	0°		506												
507								15431.48251	65349								1929937.922	65349			3	30	17.8		Elul	1929844.396	29	35° E	0°		507	5284	41	354									
508								15461.91936	65350								1929967.455	65350			16	15	26.7		Ethanim	1929873.927	30	35° E	0°		508												
509								15492.35621	65351								1929996.987	65351			5	0	35.6		Bul	1929903.458	29	35° E	0°		509												
510								15522.79306	65352								1930026.52	65352			17	45	44.5		Chislev	1929932.99	30	35° E	0°		510												
511								15553.22991	65353								1930056.053	65353			6	30	53.4		Tebeth	1929962.521	29	35° E	0°		511												
512								15583.66676	65354								1930085.586	65354			19	16	2.37		Sebat	1929992.052	30	35° E	0°		512												
513								15614.10361	65355								1930115.119	65355			8	1	11.3		Adar	1930021.584	29	35° E	0°		513												
514								15644.54046	65356								1930144.651	65356			20	46	20.1		Abib	1930051.115	30	35° E	0°		514												
515								15674.97731	65357								1930174.184	65357			9	31	29.1		Zif	1930080.647	30	35° E	0°		515												
516								365 = D/NTY	65358								1930203.717	65358			22	16	38.0		Sivan	1930110.178	29	35° E	0°		516												
517								15735.85101	65359								1930233.25	65359			11	1	46.9		Tammuz	1930139.709	30	35° E	0°		517												
518								15766.28785	65360								1930262.783	65360			23	46	55.8		Ab	1930169.241	29	35° E	0°		518												
519								15796.7247	65361								1930292.315	65361			12	32	4.75		Elul	1930198.772	30	35° E	0°		519	5285	42	355									
520								15827.16155	65362								1930321.848	65362			1	17	13.7		Ethanim	1930228.303	29	35° E	0°		520												
521								15857.5984	65363								1930351.381	65363			14	2	22.6		Bul	1930257.835	30	35° E	0°		521												
522								15888.03525	65364								1930380.914	65364			2	47	31.4		Chislev	1930287.366	29	35° E	0°		522												
523								15918.4721	65365								1930410.446	65365			15	32	40.3		EM 16	1930316.897	30	35° E	0°		523												
524								15948.90895	65366								1930439.979	65366			4	17	49.3		Tebeth	1930346.429	29	35° E	0°		524												
525								15979.3458	65367								1930469.512	65367			17	2	58.2		Sebat	1930375.96	30	35° E	0°		525												
526								16009.78265	65368								1930499.045	65368			5	48	7.13		Adar	1930405.491	29	35° E	0°		526												
527								16040.2195	65369								1930528.578	65369			18	33	16.0		Abib	1930435.023	30	35° E	0°		527												
528								365 = D/NTY	65370								1930558.11	65370			7	18	24.9		Zif	1930464.554	29	35° E	0°		528												
529								16101.0932	65371								1930587.643	65371			20	3	33.8		Sivan	1930494.085	30	35° E	0°		529												
530								16131.53004	65372								1930617.176	65372			8	48	42.7		Tammuz	1930523.617	29	35° E	0°		530												
531								16161.96689	65373								1930646.709	65373			21	33	51.7		Ab	1930553.148	30	35° E	0°		531												
532								16192.40374	65374								1930676.241	65374			10	19	0.59		Elul	1930582.68	30	35° E	0°		532	5286	43	384									
533								16222.84059	65375								1930705.774	65375			23	4	9.50		Ethanim	1930612.211	29	35° E	0°		533												
534								16253.27744	65376								1930735.307	65376			11	49	18.4		Bul	1930641.742	30	35° E	0°		534												
535								16283.71429	65377								1930764.84	65377			0	34	27.3		Chislev	1930671.274	29	35° E	0°		535												
536								16314.15114	65378								1930794.373	65378			13	19	36.2		Tebeth	1930700.805	30	35° E	0°		536												
537								16344.58799	65379								1930823.905	65379			2	4	45.1		Sebat	1930730.336	29	35° E	0°		537												
538								16375.02484	65380								1930853.438	65380			14	49	54.1		Adar	1930759.868	30	35° E	0°		538												
539								16405.46169	65381								1930882.971	65381			3	35	2.96		Abib	1930789.399	29	35° E	0°		539												
540								366 = D/NTY	65382								1930912.504	65382			16	20	11.8		Zif	1930818.93	30	35° E	0°		540												
541								16466.33538	65383								1930942.037	65383			5	5	20.8		Sivan	1930848.462	29	35° E	0°		541												
542								16496.77223	65384								1930971.569	65384			17	50	29.6		Tammuz	1930877.993	30	35° E	0°		542												
543								16527.20908	65385								1931001.102	65385			6	35	38.6		Ab	1930907.524	29	35° E	0°		543												
544								16557.64593	65386								1931030.635	65386			19	20	47.5		Elul	1930937.056	30	35° E	0°		544	5287	44	354									
545								16588.08278	65387								1931060.168	65387			8	5	56.4		Ethanim	1930966.587	29	35° E	0°		545												
546								16618.51963	65388								1931089.7	65388			20	51	5.34		Bul	1930996.118	30	35° E	0°		546												
547								16648.95648	65389								1931119.233	65389			9	36	14.2		Chislev	1931025.65	30	35° E	0°		547												
548								16679.39333	65390								1931148.766	65390			22	21	23.2		Tebeth	1931055.181	29	35° E	0°		548												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

549								16709.83018	65391								1931178.299	65391				11	6	32.0		Sebat	1931084.713	30	35° E	0°		549	3rd Civil Year or 45th	13 Months	3rd Civil Year or 45th					543	32055	
550								16740.26703	65392								1931207.832	65392				23	51	41		Adar	1931114.244	29	35° E	0°		550				2592	44	354		544	32056	
551								16770.70388	65393								1931237.364	65393				12	36	49.9		Abib	1931143.775	30	35° E	0°		551								545	32057	
552								365 = D/NTY	65394								1931266.897	65394				1	21	58.8		Zif	1931173.307	29	35° E	0°		552				3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year		546	32058	
553								16831.57757	65395								1931296.43	65395				14	7	7.72		Sivan	1931202.838	30	35° E	0°		553								547	32059	
554								16862.01442	65396								1931325.963	65396				2	52	16.6		Tammuz	1931232.369	29	35° E	0°		554								548	32060	
555								16892.45127	65397								1931355.496	65397				15	37	25.5		Ab	1931261.901	30	35° E	0°		555								549	32061	
556								16922.88812	65398								1931385.028	65398				4	22	34.5		EM 17	1931291.432	29	35° E	0°		556								550	32062	
557								16953.32497	65399								1931414.561	65399				17	7	43.3		Elul	1931320.963	30	35° E	0°		557	5288	45	384					551	32063	
558								16983.76182	65400								1931444.094	65400				5	52	52.3		Ethanim	1931350.495	29	35° E	0°		558								552	32064	
559								17014.19867	65401								1931473.627	65401				18	38	1.18		Bul	1931380.026	30	35° E	0°		559								553	32065	
560								17044.63552	65402								1931503.159	65402				7	23	10.1		Chislev	1931409.557	29	35° E	0°		560								554	32066	
561								17075.07237	65403								1931532.692	65403				20	8	19.0		Tebeth	1931439.089	30	35° E	0°		561								555	32067	
562								17105.50922	65404								1931562.225	65404				8	53	27.9		Sebat	1931468.62	29	35° E	0°		562								556	32068	
563								17135.94607	65405								1931591.758	65405				21	38	36.8		Adar	1931498.151	30	35° E	0°		563				2593	45	384		557	32069	
564								365 = D/NTY	65406								1931621.291	65406				10	23	45.7		Abib	1931527.683	30	35° E	0°		564								558	32070	
565								17196.81976	65407								1931650.823	65407				23	8	54.6		Zif	1931557.214	29	35° E	0°		565								559	32071	
566								17227.25661	65408								1931680.356	65408				11	54	3.57		Sivan	1931586.746	30	35° E	0°		566								560	32072	
567								17257.69346	65409								1931709.889	65409				0	39	12.4		Tammuz	1931616.277	29	35° E	0°		567								561	32073	
568								17288.13031	65410								1931739.422	65410				13	24	21.4		Ab	1931645.808	30	35° E	0°		568								562	32074	
569								17318.56716	65411								1931768.955	65411				2	9	30.3		Elul	1931675.34	29	35° E	0°		569	5289	46	354					563	32075	
570								17349.00401	65412								1931798.487	65412				14	54	39.2		Ethanim	1931704.871	30	35° E	0°		570								564	32076	
571								17379.44086	65413								1931828.02	65413				3	39	48.1		Bul	1931734.402	29	35° E	0°		571								565	32077	
572								17409.87771	65414								1931857.553	65414				16	24	57		Chislev	1931763.934	30	35° E	0°		572								566	32078	
573								17440.31456	65415								1931887.086	65415				5	10	5.93		Tebeth	1931793.465	29	35° E	0°		573								567	32079	
574								17470.75141	65416								1931916.618	65416				17	55	14.9		Sebat	1931822.996	30	35° E	0°		574								568	32080	
575								17501.18826	65417								1931946.151	65417				6	40	23.8		Adar	1931852.528	29	35° E	0°		575				2594	46	354		569	32081	
576								365 = D/NTY	65418								1931975.684	65418				19	25	32.7		Abib	1931882.059	30	35° E	0°		576								570	32082	
577								17562.06195	65419								1932005.217	65419				8	10	41.6		Zif	1931911.59	29	35° E	0°		577								571	32083	
578								17592.4988	65420								1932034.75	65420				20	55	50.4		Sivan	1931941.122	30	35° E	0°		578								572	32084	
579								17622.93565	65421								1932064.282	65421				9	40	59.4		Tammuz	1931970.653	30	35° E	0°		579								573	32085	
580								17653.3725	65422								1932093.815	65422				22	26	8.31		Ab	1932000.184	29	35° E	0°		580								574	32086	
581								17683.80935	65423								1932123.348	65423				11	11	17.2		Elul	1932029.716	30	35° E	0°		581	5290	47	355					575	32087	
582								17714.2462	65424								1932152.881	65424				23	56	26.1		Ethanim	1932059.247	29	35° E	0°		582								576	32088	
583								17744.68305	65425								1932182.413	65425				12	41	35.0		Bul	1932088.779	30	35° E	0°		583								577	32089	
584								17775.1199	65426								1932211.946	65426				1	26	44		Chislev	1932118.31	29	35° E	0°		584								578	32090	
585								17805.55675	65427								1932241.479	65427				14	11	52.8		Tebeth	1932147.841	30	35° E	0°		585								579	32091	
586								17835.9936	65428								1932271.012	65428				2	57	1.78		Sebat	1932177.373	29	35° E	0°		586								580	32092	
587								17866.43045	65429								1932300.545	65429				15	42	10.7		Adar	1932206.904	30	35° E	0°		587								581	32093	
									65430								1932330.077	65430				4	27	19.6		EM 18	1932236.435	29	35° E	0°		588								582	32094	
									65431								1932359.61	65431				17	12	28.5		Abib	1932265.967	30	35° E	0°		589								583	32095	
									65432								1932389.143	65432				5	57	37.4		Zif	1932295.498	29	35° E	0°		590								584	32096	
									65433								1932418.676	65433				18	42	46.3		Sivan	1932325.029	30	35° E	0°		591								585	32097	
									65434								1932448.209	65434				7	27	55.2		Tammuz	1932354.561	29	35° E	0°		592								586	32098	
									65435								1932477.741	65435				20	13	4.15		Ab	1932384.092	30	35° E	0°		593								587	32099	
									65436								1932507.274	65436				8	58	13.1		Elul	1932413.623	29	35° E	0°		594	5291	48	383					588	32100	
									65437								1932536.807	65437				21	43	22		Ethanim	1932443.155	30	35° E	0°		595								589	32101	
									65438								1932566.34	65438				10	28	30.9		Bul	1932472.686	30	35° E	0°		596								590	32102	
									65439								1932595.872	65439				23	13	39.8		Chislev	1932502.217	29	35° E	0°		597								591	32103	
									65440								1932625.405	65440				11	58	48.7		Tebeth	1932531.749	30	35° E	0°		598								592	32104	
									65441								1932654.938	65441				0	43	57.6		Sebat	1932561.28	29	35° E	0°		599								593	32105	
									65442								1932684.471	65442				13	29	6.54		Adar	1932590.812	30	35° E	0°		600								594	32106	
									65443								1932714.004	65443				2	14	15.4		Abib	1932620.343	29	35° E	0°		601								595	32107	
									65444								1932743.536	65444				14	59	24.4		Zif	1932649.874	30	35° E	0°		602								596	32108	
									65445								1932773.069	65445				3	44	33.3		Sivan	1932679.406	29	35° E	0°		603								597	32109	
									65446								1932802.602	65446				16	29	42.2		Tammuz	1932708.937	30	35° E	0°		604								598	32110	
									65447								1932832.135	65447				5	14	51.1		Ab	1932738.468	29	35° E	0°		605								599	32111	
588								366 = D/NTY	65448								1932861.668	65448	CE 1058	Oct.	11	18	00	00	Sun.	Elul	1932768	30	35° E	0°	108	606	5292	49	355					600	32112	
1								30.43684914	65449								1932891.2	65449				06	45	8.91		Ethanim	1932797.531	29	35° E	0°		1								601	32113	
2								60.87369828	65450								1932920.733	65450				19	30	17.8		Bul	1932827.062	30	35° E	0°		2								602	32114	
3								91.31054743	65451								1932950.266	65451				08	15	26.7		Chislev	1932856.594	29	35° E	0°		3								603	32115	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
126								3835.042992
127								3865.479841
128								3895.91669
129								3926.353539
130								3956.790388
131								3987.227237
132								365 = D/NTY
133								4048.100936
134								4078.537785
135								4108.974634
136								4139.411483
137								4169.848332
138								4200.285181
139								4230.72203
140								4261.15888
141								4291.595729
142								4322.032578
143								4352.469427
144								365 = D/NTY
145								4413.343125
146								4443.779974
147								4474.216824
148								4504.653673
149								4535.090522
150								4565.527371
151								4595.96422
152								4626.401069
153								4656.837918
154								4687.274768
155								4717.711617
156								365 = D/NTY
157								4778.585315
158								4809.022164
159								4839.459013
160								4869.895862
161								4900.332712
162								4930.769561
163								4961.20641
164								4991.643259
165								5022.080108
166								5052.516957
167								5082.953806
168								366 = D/NTY
169								5143.827505
170								5174.264354
171								5204.701203
172								5235.138052
173								5265.574901
174								5296.01175
175								5326.4486
176								5356.885449
177								5387.322298
178								5417.759147
179								5448.195996
180								365 = D/NTY
181								5509.069694
182								5539.506543
183								5569.943393
184								5600.380242
185								5630.817091
186								5661.25394

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
65574								1936582.798
65575								1936612.331
65576								1936641.864
65577								1936671.397
65578								1936700.929
65579								1936730.462
65580								1936759.995
65581								1936789.528
65582								1936819.061
65583								1936848.593
65584								1936878.126
65585								1936907.659
65586								1936937.192
65587								1936966.725
65588								1936996.257
65589								1937025.79
65590								1937055.323
65591								1937084.856
65592								1937114.388
65593								1937143.921
65594								1937173.454
65595								1937202.987
65596								1937232.52
65597								1937262.052
65598								1937291.585
65599								1937321.118
65600								1937350.651
65601								1937380.184
65602								1937409.716
65603								1937439.249
65604								1937468.782
65605								1937498.315
65606								1937527.847
65607								1937557.38
65608								1937586.913
65609								1937616.446
65610								1937645.979
65611								1937675.511
65612								1937705.044
65613								1937734.577
65614								1937764.11
65615								1937793.643
65616								1937823.175
65617								1937852.708
65618								1937882.241
65619								1937911.774
65620								1937941.306
65621								1937970.839
65622								1938000.372
65623								1938029.905
65624								1938059.438
65625								1938088.97
65626								1938118.503
65627								1938148.036
65628								1938177.569
65629								1938207.101
65630								1938236.634
65631								1938266.167
65632								1938295.7
65633								1938325.233
65634								1938354.765

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
65574				16	48	42.7		Chislev	1936488.95	30	35° E	0°		126	4th Civil Year or 11th Civil Ye	13 Months	4th Civil Year or 11th Civil Ye	3rd I		3rd I	120	32238	
65575				05	33	51.7		Tebeth	1936518.481	29	35° E	0°		127							121	32239	
65576				18	19	0.59		Sebat	1936548.013	30	35° E	0°		128							122	32240	
65577				7	4	9.12		Adar	1936577.544	29	35° E	0°		129				2607	10	354	123	32241	
65578				19	49	18.4		Abib	1936607.076	30	35° E	0°		130							124	32242	
65579				08	34	27.3		EM 4	1936636.607	29	35° E	0°		131							125	32243	
65580				21	19	36.2		Zif	1936666.138	30	35° E	0°		132							126	32244	
65581				10	4	45.1		Sivan	1936695.67	30	35° E	0°		133							127	32245	
65582				22	49	54.1		Tammuz	1936725.201	29	35° E	0°		134							128	32246	
65583				11	35	2.97		Ab	1936754.732	30	35° E	0°		135							129	32247	
65584				0	20	12.2		Elul	1936784.264	29	35° E	0°		136	5303	11	384				130	32248	
65585				13	5	20.8		Ethanim	1936813.795	30	35° E	0°		137							131	32249	
65586				01	50	29.7		Bul	1936843.326	29	35° E	0°		138							132	32250	
65587				14	35	38.6		Chislev	1936872.858	30	35° E	0°		139							133	32251	
65588				3	20	47.5		Tebeth	1936902.389	29	35° E	0°		140							134	32252	
65589				16	5	56.4		Sebat	1936931.92	30	35° E	0°		141							135	32253	
65590				4	51	4.9		Adar	1936961.452	29	35° E	0°		142							136	32254	
65591				17	36	14.3		Abib	1936990.983	30	35° E	0°		143							137	32255	
65592				6	21	23.1		Zif	1937020.515	29	35° E	0°		144							138	32256	
65593				19	6	32.0		Sivan	1937050.046	30	35° E	0°		145							139	32257	
65594				7	51	40.9		Tammuz	1937079.577	29	35° E	0°		146							140	32258	
65595				20	36	49.9		Ab	1937109.109	30	35° E	0°		147							141	32259	
65596				9	21	58.5		Elul	1937138.64	30	35° E	0°		148	5304	12	355				142	32260	
65597				22	7	7.72		Ethanim	1937168.171	29	35° E	0°		149							143	32261	
65598				10	52	16.6		Bul	1937197.703	30	35° E	0°		150							144	32262	
65599				23	37	25.5		Chislev	1937227.234	29	35° E	0°		151							145	32263	
65600				12	22	34.4		Tebeth	1937256.765	30	35° E	0°		152							146	32264	
65601				1	7	43.3		Sebat	1937286.297	29	35° E	0°		153							147	32265	
65602				13	52	52		Adar	1937315.828	30	35° E	0°		154							148	32266	
65603				2	38	1.19		Abib	1937345.359	29	35° E	0°		155							149	32267	
65604				15	23	10.0		Zif	1937374.891	30	35° E	0°		156							150	32268	
65605				4	8	19		Sivan	1937404.422	29	35° E	0°		157							151	32269	
65606				16	53	27.9		Tammuz	1937433.953	30	35° E	0°		158							152	32270	
65607				5	38	36.8		Ab	1937463.485	29	35° E	0°		159							153	32271	
65608				18	23	45.6		Elul	1937493.016	30	35° E	0°		160	5305	13	354				154	32272	
65609				7	8	54.7		Ethanim	1937522.548	29	35° E	0°		161							155	32273	
65610				19	54	3.56		Bul	1937552.079	30	35° E	0°		162							156	32274	
65611				8	39	12.5		Kislev	1937581.61	29	35° E	0°		163							157	32275	
65612				21	24	21.4		EM 5	1937611.142	30	35° E	0°		164							158	32276	
65613				10	9	30.3		Tebeth	1937640.673	30	35° E	0°		165							159	32277	
65614				22	54	39.2		Sebat	1937670.204	29	35° E	0°		166							160	32278	
65615				11	39	47.8		Adar	1937699.736	30	35° E	0°		167							161	32279	
65616				0	24	57		Abib	1937729.267	29	35° E	0°		168							162	32280	
65617				13	10	5.94		Zif	1937758.798	30	35° E	0°		169							163	32281	
65618				1	55	14.9		Sivan	1937788.33	29	35° E	0°		170							164	32282	
65619				14	40	23.8		Tammuz	1937817.861	30	35° E	0°		171							165	32283	
65620				3	25	32.7		Ab	1937847.392	29	35° E	0°		172							166	32284	
65621				16	10	41.6		Elul	1937876.924	30	35° E	0°		173	5306	14	384				167	32285	
65622				04	55	50.5		Ethanim	1937906.455	29	35° E	0°		174							168	32286	
65623				17	40	59.4		Bul	1937935.986	30	35° E	0°		175							169	32287	
65624				6	26	8.32		Chislev	1937965.518	29	35° E	0°		176							170	32288	
65625				19	11	17.2		Tebeth	1937995.049	30	35° E	0°		177							171	32289	
65626				7	56	26.1		Sebat	1938024.581	29	35° E	0°		178							172	32290	
65627				20	41	34.9		Adar	1938054.112	30	35° E	0°		179							173	32291	
65628				9	26	44		Abib	1938083.643	30	35° E	0°		180							174	32292	
65629				22	11	52.9		Zif	1938113.175	29	35° E	0°		181							175	32293	
65630				10	57	1.78		Sivan	1938142.706	30	35° E	0°		182							176	32294	
65631				23	42	10.7		Tammuz	1938172.237	29	35° E	0°		183							177	32295	
65632				12	27	19.6		Ab	1938201.769	30	35° E	0°		184							178	32296	
65633				1	12	28.5		Elul	1938231.3	29	35° E	0°		185	5307	15	354				179	32297	
65634				13	57	37.4		Ethanim	1938260.831	30	35° E	0°		186							180	32298	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 11th Civil Year — 13 Months — 4th Civil Year or 11th Civil Year

4th Religious Year or 11th Religious Year — 13 Months — 4th Religious Year or 11th Religious Year

5th Civil Year or 12th Civil Year — 12 Months — 5th Civil Year or 12th Civil Year

5th Religious Year or 12th Religious Year — 12 Months — 5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year — 12 Months — 6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year — 13 Months — 6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year) — 13 Months — 7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year — **SABBATICAL YEAR** — 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year — 12 Months — 1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year — 12 Months — 1st Religious Year or 15th Religious Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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187								5691.690789	65635								1938384.298	65635			2	42	46.3		Bul	1938290.363	29	35° E	0°		187	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year		1st Religious Year	181	32299	
188								5722.127638	65636								1938413.831	65636			15	27	55.2		Chislev	1938319.894	30	35° E	0°		188							182	32300	
189								5752.564487	65637								1938443.364	65637			4	13	4.15		Tebeth	1938349.425	29	35° E	0°		189							183	32301	
190								5783.001337	65638								1938472.897	65638			16	58	13.0		Sebat	1938378.957	30	35° E	0°		190							184	32302	
191								5813.438186	65639								1938502.429	65639			5	43	22.1		Adar	1938408.488	29	35° E	0°		191				2612	15	354	185	32303	
192								365 = D/NTY	65640								1938531.962	65640			18	28	30.8		Abib	1938438.019	30	35° E	0°		192							186	32304	
193								5874.311884	65641								1938561.495	65641			7	13	39.8		Zif	1938467.551	29	35° E	0°		193							187	32305	
194								5904.748733	65642								1938591.028	65642			19	58	48.7		Sivan	1938497.082	30	35° E	0°		194							188	32306	
195								5935.185582	65643								1938620.56	65643			8	43	57.6		Tammuz	1938526.614	29	35° E	0°		195							189	32307	
196								5965.622431	65644								1938650.093	65644			21	29	6.53		EM 6	1938556.145	30	35° E	0°		196							190	32308	
197								5996.059281	65645								1938679.626	65645			10	14	15.4		Ab	1938585.676	30	35° E	0°		197							191	32309	
198								6026.49613	65646								1938709.159	65646			22	59	24.2		Elul	1938615.208	29	35° E	0°		198	5308	16	384				192	32310	
199								6056.932979	65647								1938738.692	65647			11	44	33.2		Ethanim	1938644.739	30	35° E	0°		199							193	32311	
200								6087.369828	65648								1938768.224	65648			0	29	42.1		Bul	1938674.27	29	35° E	0°		200							194	32312	
201								6117.806677	65649								1938797.757	65649			13	14	51.0		Chislev	1938703.802	30	35° E	0°		201							195	32313	
202								6148.243526	65650								1938827.29	65650			2	0	0		Tebeth	1938733.333	29	35° E	0°		202							196	32314	
203								6178.680375	65651								1938856.823	65651			14	45	8.91		Sebat	1938762.864	30	35° E	0°		203							197	32315	
204								365 = D/NTY	65652								1938886.356	65652			3	30	17.8		Adar	1938792.396	29	35° E	0°		204				2613	16	384	198	32316	
205								6239.554074	65653								1938915.888	65653			16	15	26.7		Abib	1938821.927	30	35° E	0°		205							199	32317	
206								6269.990923	65654								1938945.421	65654			5	0	35.6		Zif	1938851.458	29	35° E	0°		206							200	32318	
207								6300.427772	65655								1938974.954	65655			17	45	44.5		Sivan	1938880.99	30	35° E	0°		207							201	32319	
208								6330.864621	65656								1939004.487	65656			6	30	53.4		Tammuz	1938910.521	29	35° E	0°		208							202	32320	
209								6361.30147	65657								1939034.019	65657			19	16	2.37		Ab	1938940.052	30	35° E	0°		209							203	32321	
210								6391.738319	65658								1939063.552	65658			8	1	11.4		Elul	1938969.584	29	35° E	0°		210	5309	17	354				204	32322	
211								6422.175169	65659								1939093.085	65659			20	46	20.1		Ethanim	1938999.115	30	35° E	0°		211							205	32323	
212								6452.612018	65660								1939122.618	65660			9	31	29.1		Bul	1939028.647	30	35° E	0°		212							206	32324	
213								6483.048867	65661								1939152.151	65661			22	16	38.0		Chislev	1939058.178	29	35° E	0°		213							207	32325	
214								6513.485716	65662								1939181.683	65662			11	1	46.9		Tebeth	1939087.709	30	35° E	0°		214							208	32326	
215								6543.922565	65663								1939211.216	65663			23	46	55.8		Sebat	1939117.241	29	35° E	0°		215							209	32327	
216								366 = D/NTY	65664								1939240.749	65664			12	32	4.99		Adar	1939146.772	30	35° E	0°		216				2614	17	355	210	32328	
217								6604.796263	65665								1939270.282	65665			1	17	13.6		Abib	1939176.303	29	35° E	0°		217							211	32329	
218								6635.233113	65666								1939299.815	65666			14	2	22.6		Zif	1939205.835	30	35° E	0°		218							212	32330	
219								6665.669962	65667								1939329.347	65667			2	47	31.4		Sivan	1939235.366	29	35° E	0°		219							213	32331	
220								6696.106811	65668								1939358.88	65668			15	32	40.3		Tammuz	1939264.897	30	35° E	0°		220							214	32332	
221								6726.54366	65669								1939388.413	65669			4	17	49.3		Ab	1939294.429	29	35° E	0°		221							215	32333	
222								6756.980509	65670								1939417.946	65670			17	2	57.7		Elul	1939323.96	30	35° E	0°		222	5310	18	355				216	32334	
223								6787.417358	65671								1939447.478	65671			5	48	7.12		Ethanim	1939353.491	29	35° E	0°		223							217	32335	
224								6817.854207	65672								1939477.011	65672			18	33	16.0		Bul	1939383.023	30	35° E	0°		224							218	32336	
225								6848.291057	65673								1939506.544	65673			7	18	24.9		Chislev	1939412.554	29	35° E	0°		225							219	32337	
226								6878.727906	65674								1939536.077	65674			20	3	33.8		Tebeth	1939442.085	30	35° E	0°		226							220	32338	
227								6909.164755	65675								1939565.61	65675			8	48	42.7		Sebat	1939471.617	29	35° E	0°		227							221	32339	
228								365 = D/NTY	65676								1939595.142	65676			21	33	51.7		Adar	1939501.148	30	35° E	0°		228							222	32340	
229								6970.038453	65677								1939624.675	65677			10	19	0.76		EM 7	1939530.68	30	35° E	0°		229				2615	18	384	223	32341	
230								7000.475302	65678								1939654.208	65678			23	4	9.50		Abib	1939560.211	29	35° E	0°		230							224	32342	
231								7030.912151	65679								1939683.741	65679			11	49	18.4		Zif	1939589.742	30	35° E	0°		231							225	32343	
232								7061.349	65680								1939713.273	65680			0	34	27.3		Sivan	1939619.274	29	35° E	0°		232							226	32344	
233								7091.78585	65681								1939742.806	65681			13	19	36.2		Tammuz	1939648.805	30	35° E	0°		233							227	32345	
234								7122.222699	65682								1939772.339	65682			2	4	44.1		Ab	1939678.336	29	35° E	0°		234							228	32346	
235								7152.659548	65683								1939801.872	65683			14	49	54.3		Elul	1939707.868	30	35° E	0°		235	5311	19	384				229	32347	
236								7183.096397	65684								1939831.405	65684			3	35	2.97		Ethanim	1939737.399	29	35° E	0°		236							230	32348	
237								7213.533246	65685								1939860.937	65685			16	20	11.8		Bul	1939766.93	30	35° E	0°		237							231	32349	
238								7243.970095	65686								1939890.47	65686			5	5	20.7		Chislev	1939796.462	29	35° E	0°		238							232	32350	
239								7274.406944	65687								1939920.003	65687			17	50	29.7		Tebeth	1939825.993	30	35° E	0°		239							233	32351	
240								365 = D/NTY	65688								1939949.536	65688			6	35	38.6		Sebat	1939855.524	29	35° E	0°		240							234	32352	
241								7335.280643	65689								1939979.069	65689			19	20	47.0		Adar	1939885.056	30	35° E	0°		241							235	32353	
242								7365.717492	65690								1940008.601	65690			8	5	56.4		Abib	1939914.587	29	35° E	0°		242							236	32354	
243								7396.154341	65691								1940038.134	65691			20	51	5.34		Zif	1939944.118	30	35° E	0°		243							237	32355	
244								7426.59119	65692								1940067.667	65692			9	36	14.2		Sivan	1939973.65	30	35° E	0°		244							238	32356	
245								7457.028039	65693								1940097.2	65693			22	21	23.1		Tammuz	1940003.181	29	35° E	0°		245							239	32357	
246								7487.464888	65694								1940126.732	65694			11	6	32.0		Ab	1940032.713	30	35° E	0°		246							240	32358	
247								7517.901738	65695								1940156.265	65695			23	51	40.6		Elul	1940062.244	29	35° E	0°		247	5312	20	354				241	32359	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

248								7548.338587	65696								1940185.798	65696				12	36	49.9		Ethanim	1940091.775	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year	12	6th Religious Year	242	32360	
249								7578.775436	65697								1940215.331	65697				1	21	58.8		Bul	1940121.307	29	35° E	0°		249								243	32361	
250								7609.212285	65698								1940244.864	65698				14	7	7.72		Chislev	1940150.838	30	35° E	0°		250								244	32362	
251								7639.649134	65699								1940274.396	65699				2	52	16.6		Tebeth	1940180.369	29	35° E	0°		251								245	32363	
252								365 = D/NTY	65700								1940303.929	65700				15	37	25.5		Sebat	1940209.901	30	35° E	0°		252								246	32364	
253								7700.522832	65701								1940333.462	65701				4	22	34.2		Adar	1940239.432	29	35° E	0°		253				2617	20	354		247	32365	
254								7730.959682	65702								1940362.995	65702				17	7	43.4		Abib	1940268.963	30	35° E	0°		254								248	32366	
255								7761.396531	65703								1940392.528	65703				5	52	52.3		Zif	1940298.495	29	35° E	0°		255								249	32367	
256								7791.83338	65704								1940422.06	65704				18	38	1.19		Sivan	1940328.026	30	35° E	0°		256								250	32368	
257								7822.270229	65705								1940451.593	65705				7	23	10.1		Tammuz	1940357.557	29	35° E	0°		257								251	32369	
258								7852.707078	65706								1940481.126	65706				20	8	19		Ab	1940387.089	30	35° E	0°		258								252	32370	
259								7883.143927	65707								1940510.659	65707				8	53	27.7		Elul	1940416.62	29	35° E	0°		259	5313	21	354					253	32371	
260								7913.580776	65708								1940540.191	65708				21	38	36.8		Ethanim	1940446.151	30	35° E	0°		260								254	32372	
261								7944.017626	65709								1940569.724	65709				10	23	45.7		Bul	1940475.683	30	35° E	0°		261								255	32373	
262								7974.454475	65710								1940599.257	65710				23	8	54.7		EM 8	1940505.214	29	35° E	0°		262								256	32374	
263								8004.891324	65711								1940628.79	65711				11	54	3.56		Kislev	1940534.746	30	35° E	0°		263								257	32375	
264								365 = D/NTY	65712								1940658.323	65712				0	39	12.5		Tebeth	1940564.277	29	35° E	0°		264								258	32376	
265								8065.765022	65713								1940687.855	65713				13	24	21.4		Sebat	1940593.808	30	35° E	0°		265								259	32377	
266								8096.201871	65714								1940717.388	65714				2	9	30		Adar	1940623.34	29	35° E	0°		266				2618	21	384		260	32378	
267								8126.63872	65715								1940746.921	65715				14	54	39.2		Abib	1940652.871	30	35° E	0°		267								261	32379	
268								8157.07557	65716								1940776.454	65716				3	39	48.1		Zif	1940682.402	29	35° E	0°		268								262	32380	
269								8187.512419	65717								1940805.987	65717				16	24	57		Sivan	1940711.934	30	35° E	0°		269								263	32381	
270								8217.949268	65718								1940835.519	65718				5	10	5.94		Tammuz	1940741.465	29	35° E	0°		270								264	32382	
271								8248.386117	65719								1940865.052	65719				17	55	14.9		Ab	1940770.996	30	35° E	0°		271								265	32383	
272								8278.822966	65720								1940894.585	65720				6	40	23.5		Elul	1940800.528	29	35° E	0°		272	5314	22	384					266	32384	
273								8309.259815	65721								1940924.118	65721				19	25	32.7		Ethanim	1940830.059	30	35° E	0°		273								267	32385	
274								8339.696664	65722								1940953.65	65722				8	10	41.6		Bul	1940859.59	29	35° E	0°		274								268	32386	
275								8370.133514	65723								1940983.183	65723				20	55	50.5		Chislev	1940889.122	30	35° E	0°		275								269	32387	
276								366 = D/NTY	65724								1941012.716	65724				9	40	59.4		Tebeth	1940918.653	30	35° E	0°		276								270	32388	
277								8431.007212	65725								1941042.249	65725				22	26	8.31		Sebat	1940948.184	29	35° E	0°		277								271	32389	
278								8461.444061	65726								1941071.782	65726				11	11	17.1		Adar	1940977.716	30	35° E	0°		278				2619	22	355		272	32390	
279								8491.88091	65727								1941101.314	65727				23	56	26.1		Abib	1941007.247	29	35° E	0°		279								273	32391	
280								8522.317759	65728								1941130.847	65728				12	41	35.0		Zif	1941036.779	30	35° E	0°		280								274	32392	
281								8552.754608	65729								1941160.38	65729				1	26	43.9		Sivan	1941066.31	29	35° E	0°		281								275	32393	
282								8583.191457	65730								1941189.913	65730				14	11	52.8		Tammuz	1941095.841	30	35° E	0°		282								276	32394	
283								8613.628307	65731								1941219.445	65731				2	57	1.78		Ab	1941125.373	29	35° E	0°		283								277	32395	
284								8644.065156	65732								1941248.978	65732				15	42	10.7		Elul	1941154.904	30	35° E	0°		284	5315	23	355					278	32396	
285								8674.502005	65733								1941278.511	65733				04	27	19.6		Ethanim	1941184.435	29	35° E	0°		285								279	32397	
286								8704.938854	65734								1941308.044	65734				17	12	28.5		Bul	1941213.967	30	35° E	0°		286								280	32398	
287								8735.375703	65735								1941337.577	65735				5	57	37.4		Chislev	1941243.498	29	35° E	0°		287								281	32399	
288								365 = D/NTY	65736								1941367.109	65736				18	42	46.3		Tebeth	1941273.029	30	35° E	0°		288								282	32400	
289								8796.249401	65737								1941396.642	65737				7	27	55.2		Sebat	1941302.561	29	35° E	0°		289								283	32401	
290								8826.686251	65738								1941426.175	65738				20	13	4.22		Adar	1941332.092	30	35° E	0°		290								284	32402	
291								8857.1231	65739								1941455.708	65739				8	58	13.0		Abib	1941361.623	29	35° E	0°		291				2620	23	354		285	32403	
292								8887.559949	65740								1941485.241	65740				21	43	21.9		Zif	1941391.155	30	35° E	0°		292								286	32404	
293								8917.996798	65741								1941514.773	65741				10	28	30.8		Sivan	1941420.686	30	35° E	0°		293								287	32405	
294								8948.433647	65742								1941544.306	65742				23	13	39.8		EM 9	1941450.217	29	35° E	0°		294								288	32406	
295								8978.870496	65743								1941573.839	65743				11	58	48.7		Tammuz	1941479.749	30	35° E	0°		295								289	32407	
296								9009.307345	65744								1941603.372	65744				0	43	57.6		Ab	1941509.28	29	35° E	0°		296								290	32408	
297								9039.744195	65745								1941632.904	65745				13	29	6.43		Elul	1941538.812	30	35° E	0°		297	5316	24	384					291	32409	
298								9070.181044	65746								1941662.437	65746				2	14	15.4		Ethanim	1941568.343	29	35° E	0°		298								292	32410	
299								9100.617893	65747								1941691.97	65747				14	59	24.3		Bul	1941597.874	30	35° E	0°		299								293	32411	
300								365 = D/NTY	65748								1941721.503	65748				3	44	33.2		Chislev	1941627.406	29	35° E	0°		300								294	32412	
301								9161.491591	65749								1941751.036	65749				16	29	41.1		Tebeth	1941656.937	30	35° E	0°		301								295	32413	
302								9191.92844	65750								1941780.568	65750				5	14	51.1		Sebat	1941686.468	29	35° E	0°		302								296	32414	
303								9222.365289	65751								1941810.101	65751				18	00	0		Adar	1941716	30	35° E	0°		303				2621	24	384		297	32415	
304								9252.802139	65752								1941839.634	65752				6	45	8.91		Abib	1941745.531	29	35° E	0°		304								298	32416	
305								9283.238988	65753								1941869.167	65753				19	30	17.8		Zif	1941775.062	30	35° E	0°		305								299	32417	
306								9313.675837	65754								1941898.7	65754				8	15	26.7		Sivan	1941804.594	29	35° E	0°		306								300	32418	
307								9344.112686	65755								1941928.232	65755				21	0	35.6		Tammuz	1941834.125	30	35° E	0°		307								301	32419	
308								9374.549535	65756								1941957.765	65756				9	45	44.5		Ab	1941863.656	30	35° E	0°		308								302	32420	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

309								9404.986384	65757								1941987.298	65757			22	30	53.6		Elul	1941893.188	29	35° E	0°		309	5317	25	354	4th Religious Year	12 Mo	4th Religious Year	303	32421	
310								9435.423233	65758								1942016.831	65758			11	16	2.37		Ethanim	1941922.719	30	35° E	0°		310	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year				304	32422		
311								9465.860083	65759								1942046.363	65759			0	1	11.2		Bul	1941952.25	29	35° E	0°		311							305	32423		
312								365 = D/NTY	65760								1942075.896	65760			12	46	20.1		Chislev	1941981.782	30	35° E	0°		312							306	32424		
313								9526.733781	65761								1942105.429	65761			1	31	29.1		Tebeth	1942011.313	29	35° E	0°		313							307	32425		
314								9557.17063	65762								1942134.962	65762			14	16	38.0		Sebat	1942040.845	30	35° E	0°		314							308	32426		
315								9587.607479	65763								1942164.495	65763			3	1	47.1		Adar	1942070.376	29	35° E	0°		315				2622	25	354	309	32427		
316								9618.044328	65764								1942194.027	65764			15	46	55.8		Abib	1942099.907	30	35° E	0°		316							310	32428		
317								9648.481177	65765								1942223.56	65765			4	32	4.75		Zif	1942129.439	29	35° E	0°		317							311	32429		
318								9678.918027	65766								1942253.093	65766			17	17	13.6		Sivan	1942158.97	30	35° E	0°		318							312	32430		
319								9709.354876	65767								1942282.626	65767			6	2	22.5		Tammuz	1942188.501	29	35° E	0°		319							313	32431		
320								9739.791725	65768								1942312.159	65768			18	47	31.5		Ab	1942218.033	30	35° E	0°		320							314	32432		
321								9770.228574	65769								1942341.691	65769			7	32	40.7		Elul	1942247.564	29	35° E	0°		321	5318	26	354				315	32433		
322								9800.665423	65770								1942371.224	65770			20	17	49.3		Ethanim	1942277.095	30	35° E	0°		322							316	32434		
323								9831.102272	65771								1942400.757	65771			9	2	58.2		Bul	1942306.627	30	35° E	0°		323							317	32435		
324								366 = D/NTY	65772								1942430.29	65772			21	48	7.12		Chislev	1942336.158	29	35° E	0°		324							318	32436		
325								9891.975971	65773								1942459.822	65773			10	33	16.0		Tebeth	1942365.689	30	35° E	0°		325							319	32437		
326								9922.41282	65774								1942489.355	65774			23	18	24.9		Sebat	1942395.221	29	35° E	0°		326							320	32438		
327								9952.849669	65775								1942518.888	65775			12	3	33.4		EM 10	1942424.752	30	35° E	0°		327							321	32439		
328								9983.286518	65776								1942548.421	65776			0	48	42.9		Adar	1942454.283	29	35° E	0°		328				2623	26	384	322	32440		
329								10013.72337	65777								1942577.954	65777			13	33	51.6		Abib	1942483.815	30	35° E	0°		329							323	32441		
330								10044.16022	65778								1942607.486	65778			2	19	0.59		Zif	1942513.346	29	35° E	0°		330							324	32442		
331								10074.59707	65779								1942637.019	65779			15	4	9.5		Sivan	1942542.878	30	35° E	0°		331							325	32443		
332								10105.03391	65780								1942666.552	65780			3	49	18.4		Tammuz	1942572.409	29	35° E	0°		332							326	32444		
333								10135.47076	65781								1942696.085	65781			16	34	27.3		Ab	1942601.94	30	35° E	0°		333							327	32445		
334								10165.90761	65782								1942725.617	65782			5	19	36.4		Elul	1942631.472	29	35° E	0°		334	5319	27	384				328	32446		
335								10196.34446	65783								1942755.15	65783			18	4	45.1		Ethanim	1942661.003	30	35° E	0°		335							329	32447		
336								365 = D/NTY	65784								1942784.683	65784			6	49	54.0		Bul	1942690.534	29	35° E	0°		336							330	32448		
337								10257.21816	65785								1942814.216	65785			19	35	3.26		Chislev	1942720.066	30	35° E	0°		337							331	32449		
338								10287.65501	65786								1942843.749	65786			8	20	11.9		Tebeth	1942749.597	29	35° E	0°		338							332	32450		
339								10318.09186	65787								1942873.281	65787			21	5	20.5		Sebat	1942779.128	30	35° E	0°		339							333	32451		
340								10348.52871	65788								1942902.814	65788			9	50	29.2		Adar	1942808.66	30	35° E	0°		340				2624	27	355	334	32452		
341								10378.96556	65789								1942932.347	65789			22	35	38.6		Abib	1942838.191	29	35° E	0°		341							335	32453		
342								10409.40241	65790								1942961.88	65790			11	20	47.3		Zif	1942867.722	30	35° E	0°		342							336	32454		
343								10439.83926	65791								1942991.413	65791			0	5	56		Sivan	1942897.254	29	35° E	0°		343							337	32455		
344								10470.2761	65792								1943020.945	65792			12	51	5.47		Tammuz	1942926.785	30	35° E	0°		344							338	32456		
345								10500.71295	65793								1943050.478	65793			1	36	14.1		Ab	1942956.316	29	35° E	0°		345							339	32457		
346								10531.1498	65794								1943080.011	65794			14	21	22.8		Elul	1942985.848	30	35° E	0°		346	5320	28	355				340	32458		
347								10561.58665	65795								1943109.544	65795			3	6	32.2		Ethanim	1943015.379	29	35° E	0°		347							341	32459		
348								365 = D/NTY	65796								1943139.076	65796			15	51	40.8		Bul	1943044.911	30	35° E	0°		348							342	32460		
349								10622.46035	65797								1943168.609	65797			4	36	49.5		Chislev	1943074.442	29	35° E	0°		349							343	32461		
350								10652.8972	65798								1943198.142	65798			17	21	59.0		Tebeth	1943103.973	30	35° E	0°		350							344	32462		
351								10683.33405	65799								1943227.675	65799			6	7	7.68		Sebat	1943133.505	29	35° E	0°		351							345	32463		
352								10713.7709	65800								1943257.208	65800			18	52	16.3		Adar	1943163.036	30	35° E	0°		352				2625	28	354	346	32464		
353								10744.20775	65801								1943286.74	65801			7	37	25.8		Abib	1943192.567	29	35° E	0°		353							347	32465		
354								10774.6446	65802								1943316.273	65802			20	22	34.4		Zif	1943222.099	30	35° E	0°		354							348	32466		
355								10805.08144	65803								1943345.806	65803			9	7	43.1		Sivan	1943251.63	30	35° E	0°		355							349	32467		
356								10835.51829	65804								1943375.339	65804			21	52	52.6		Tammuz	1943281.161	29	35° E	0°		356							350	32468		
357								10865.95514	65805								1943404.872	65805			10	38	1.24		Ab	1943310.693	30	35° E	0°		357							351	32469		
358								10896.39199	65806								1943434.404	65806			23	23	9.89		Elul	1943340.224	29	35° E	0°		358	5321	29	354				352	32470		
359								10926.82884	65807								1943463.937	65807			12	8	18.5		Ethanim	1943369.755	30	35° E	0°		359							353	32471		
360								365 = D/NTY	65808								1943493.47	65808			0	53	28.0		EM 11	1943399.287	29	35° E	0°		360							354	32472		
361								10987.70254	65809								1943523.003	65809			13	38	36.6		Bul	1943428.818	30	35° E	0°		361							355	32473		
362								11018.13939	65810								1943552.535	65810			2	23	45.3		Chislev	1943458.349	29	35° E	0°		362							356	32474		
363								11048.57624	65811								1943582.068	65811			15	8	54.6		Tebeth	1943487.881	30	35° E	0°		363							357	32475		
364								11079.01309	65812								1943611.601	65812			3	54	3.56		Sebat	1943517.412	29	35° E	0°		364							358	32476		
365								11109.44994	65813								1943641.134	65813			16	39	12.0		Adar	1943546.944	30	35° E	0°		365				2626	29	384	359	32477		
366								11139.88679	65814								1943670.667	65814			5	24	21.6		Abib	1943576.475	29	35° E	0°		366							360	32478		
367								11170.32363	65815								1943700.199	65815			18	9	30.3		Zif	1943606.006	30	35° E	0°		367							361	32479		
368								11200.76048	65816								1943729.732	65816			6	54	39.2		Sivan	1943635.538	29	35° E	0°		368							362	32480		
369								11231.19733	65817								1943759.265	65817			19	39	48.1		Tammuz	1943665.069	30	35° E	0°		369							363	32481		

6th Civil Year or 27th Civil Year

13 Months

6th Civil Year or 27th Civil Year

5th Religious Year or 26th Religious Year

13 Months

5th Religious Year or 26th Religious Year

7th Civil Year or 28th Civil Year (Not Sabbatical Year)

12 Months

7th Civil Year or 28th Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Civil Year or 29th Civil Year

12 Months

1st Civil Year or 29th Civil Year

1st Religious Year or 29th Religious Year

13 Months

1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year

13 Months

2nd Civil Year or 30th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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370								11261.63418	65818								1943788.798	65818			8	24	57.0		Ab	1943694.6	29	35° E	0°		370				2nd Religious Year	12 Months	2nd Religious Year	364	32482	
371								11292.07103	65819								1943818.33	65819			21	10	5.66		Elul	1943724.132	30	35° E	0°		371	5322	30	384				365	32483	
372								365 = D/NTY	65820								1943847.863	65820			9	55	14.8		Ethanim	1943753.663	30	35° E	0°		372	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				366	32484	
373								11352.94473	65821								1943877.396	65821			22	40	23.7		Bul	1943783.194	29	35° E	0°		373							367	32485	
374								11383.38158	65822								1943906.929	65822			11	25	32.6		Chislev	1943812.726	30	35° E	0°		374							368	32486	
375								11413.81843	65823								1943936.462	65823			0	10	41.5		Tebeth	1943842.257	29	35° E	0°		375							369	32487	
376								11444.25528	65824								1943965.994	65824			12	55	50.4		Sebat	1943871.788	30	35° E	0°		376							370	32488	
377								11474.69213	65825								1943995.527	65825			1	40	59.2		Adar	1943901.32	29	35° E	0°		377				2627	30	354	371	32489	
378								11505.12897	65826								1944025.06	65826			14	26	8.31		Abib	1943930.851	30	35° E	0°		378							372	32490	
379								11535.56582	65827								1944054.593	65827			3	11	17.2		Zif	1943960.382	29	35° E	0°		379							373	32491	
380								11566.00267	65828								1944084.126	65828			15	56	26.1		Sivan	1943989.914	30	35° E	0°		380							374	32492	
381								11596.43952	65829								1944113.658	65829			4	41	35		Tammuz	1944019.445	29	35° E	0°		381							375	32493	
382								11626.87637	65830								1944143.191	65830			17	26	43.9		Ab	1944048.977	30	35° E	0°		382							376	32494	
383								11657.31322	65831								1944172.724	65831			6	11	52.8		Elul	1944078.508	29	35° E	0°		383	5323	31	354				377	32495	
384								366 = D/NTY	65832								1944202.257	65832			18	57	1.78		Ethanim	1944108.039	30	35° E	0°		384							378	32496	
385								11718.18692	65833								1944231.789	65833			7	42	10.6		Bul	1944137.571	29	35° E	0°		385							379	32497	
386								11748.62377	65834								1944261.322	65834			20	27	19.6		Chislev	1944167.102	30	35° E	0°		386							380	32498	
387								11779.06062	65835								1944290.855	65835			09	12	28.5		Tebeth	1944196.633	30	35° E	0°		387							381	32499	
388								11809.49747	65836								1944320.388	65836			21	57	37.4		Sebat	1944226.165	29	35° E	0°		388							382	32500	
389								11839.93432	65837								1944349.921	65837			10	42	46.4		Adar	1944255.696	30	35° E	0°		389				2628	31	355	383	32501	
390								11870.37116	65838								1944379.453	65838			23	27	55.2		Abib	1944285.227	29	35° E	0°		390	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year				384	32502	
391								11900.80801	65839								1944408.986	65839			12	13	4.15		Zif	1944314.759	30	35° E	0°		391							385	32503	
392								11931.24486	65840								1944438.519	65840			0	58	13.1		EM 12	1944344.29	29	35° E	0°		392							386	32504	
393								11961.68171	65841								1944468.052	65841			13	43	22		Sivan	1944373.821	30	35° E	0°		393							387	32505	
394								11992.11856	65842								1944497.585	65842			2	28	30.8		Tammuz	1944403.353	29	35° E	0°		394							388	32506	
395								12022.55541	65843								1944527.117	65843			15	13	39.8		Ab	1944432.884	30	35° E	0°		395							389	32507	
396								365 = D/NTY	65844								1944556.65	65844			3	58	48.5		Elul	1944462.415	29	35° E	0°		396	5324	32	384				390	32508	
397								12083.42911	65845								1944586.183	65845			16	43	57.6		Ethanim	1944491.947	30	35° E	0°		397							391	32509	
398								12113.86596	65846								1944615.716	65846			5	29	6.52		Bul	1944521.478	29	35° E	0°		398							392	32510	
399								12144.30281	65847								1944645.248	65847			18	14	15.4		Chislev	1944551.01	30	35° E	0°		399							393	32511	
400								12174.73966	65848								1944674.781	65848			6	59	24.3		Tebeth	1944580.541	29	35° E	0°		400							394	32512	
401								12205.17651	65849								1944704.314	65849			19	44	33.3		Sebat	1944610.072	30	35° E	0°		401							395	32513	
402								12235.61335	65850								1944733.847	65850			8	29	42.1		Adar	1944639.604	29	35° E	0°		402				2629	32	383	396	32514	
403								12266.0502	65851								1944763.38	65851			21	14	51.0		Abib	1944669.135	30	35° E	0°		403							397	32515	
404								12296.48705	65852								1944792.912	65852			10	0	0		Zif	1944698.666	30	35° E	0°		404							398	32516	
405								12326.9239	65853								1944822.445	65853			22	45	8.91		Sivan	1944728.198	29	35° E	0°		405							399	32517	
406								12357.36075	65854								1944851.978	65854			11	30	17.8		Tammuz	1944757.729	30	35° E	0°		406							400	32518	
407								12387.7976	65855								1944881.511	65855			0	15	26.7		Ab	1944787.26	29	35° E	0°		407							401	32519	
408								365 = D/NTY	65856								1944911.044	65856			13	0	35.6		Elul	1944816.792	30	35° E	0°		408	5325	33	355				402	32520	
409								12448.6713	65857								1944940.576	65857			1	45	44.5		Ethanim	1944846.323	29	35° E	0°		409	5th Civil Year or 33rd Civil Year	12 Months	5th Civil Year or 33rd Civil Year				403	32521	
410								12479.10815	65858								1944970.109	65858			14	30	53.4		Bul	1944875.854	30	35° E	0°		410							404	32522	
411								12509.545	65859								1944999.642	65859			3	16	2.37		Chislev	1944905.386	29	35° E	0°		411							405	32523	
412								12539.98185	65860								1945029.175	65860			16	1	11.2		Tebeth	1944934.917	30	35° E	0°		412							406	32524	
413								12570.41869	65861								1945058.707	65861			4	46	20.1		Sebat	1944964.448	29	35° E	0°		413							407	32525	
414								12600.85554	65862								1945088.24	65862			17	31	29.1		Adar	1944993.98	30	35° E	0°		414				2630	33	355	408	32526	
415								12631.29239	65863								1945117.773	65863			6	16	38.0		Abib	1945023.511	29	35° E	0°		415							409	32527	
416								12661.72924	65864								1945147.306	65864			19	01	46.9		Zif	1945053.043	30	35° E	0°		416							410	32528	
417								12692.16609	65865								1945176.839	65865			7	46	55.8		Sivan	1945082.574	29	35° E	0°		417							411	32529	
418								12722.60294	65866								1945206.371	65866			20	32	4.75		Tammuz	1945112.105	30	35° E	0°		418							412	32530	
419								12753.03979	65867								1945235.904	65867			9	17	13.6		Ab	1945141.637	30	35° E	0°		419							413	32531	
420								365 = D/NTY	65868								1945265.437	65868			22	2	22.8		Elul	1945171.168	29	35° E	0°		420	5326	34	354				414	32532	
421								12813.91349	65869								1945294.97	65869			10	47	31.5		Ethanim	1945200.699	30	35° E	0°		421							415	32533	
422								12844.35034	65870								1945324.502	65870			23	32	40.3		Bul	1945230.231	29	35° E	0°		422							416	32534	
423								12874.78719	65871								1945354.035	65871			12	17	49.3		Chislev	1945259.762	30	35° E	0°		423							417	32535	
424								12905.22404	65872								1945383.568	65872			1	2	58.2		Tebeth	1945289.293	29	35° E	0°		424							418	32536	
425								12935.66088	65873								1945413.101	65873			13	48	7.12		EM 13	1945318.825	30	35° E	0°		425							419	32537	
426								12966.09773	65874								1945442.634	65874			2	33	16		Sebat	1945348.356	29	35° E	0°		426							420	32538	
427								12996.53458	65875								1945472.166	65875			15	18	24.9		Adar	1945377.887	30	35° E	0°		427				2631	34	384	421	32539	
428								13026.97143	65876								1945501.699	65876			4	3	33.9		Abib	1945407.419	29	35° E	0°		428							422	32540	
429								13057.40828	65877								1945531.232	65877			16	48	42.7		Zif	1945436.95	30	35° E	0°		429							423	32541	
430								13087.84513	65878								1945560.765	65878			5	33	51.6		Sivan	1945466.481	29	35° E	0°		430					AR		424	32542	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

431								13118.28198	65879								1945590.298	65879			18	19	0.59		Tammuz	1945496.013	30	35° E	0°		431	7[illegible]		7[illegible]	Sabbatical Year			425	32543	
432								365 = D/NTY	65880								1945619.83	65880			7	4	9.50		Ab	1945525.544	29	35° E	0°		432							426	32544	
433								13179.15568	65881								1945649.363	65881			19	49	18.4		Elul	1945555.076	30	35° E	0°		433	5327	35	384		SABBATICAL YE		427	32545	
434								13209.59253	65882								1945678.896	65882			8	34	27.3		Ethanim	1945584.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year				428	32546	
435								13240.02938	65883								1945708.429	65883			21	19	36.2		Bul	1945614.138	30	35° E	0°		435							429	32547	
436								13270.46623	65884								1945737.961	65884			10	4	45.1		Chislev	1945643.67	30	35° E	0°		436							430	32548	
437								13300.90307	65885								1945767.494	65885			22	49	54.0		Tebeth	1945673.201	29	35° E	0°		437							431	32549	
438								13331.33992	65886								1945797.027	65886			11	35	2.97		Sebat	1945702.732	30	35° E	0°		438							432	32550	
439								13361.77677	65887								1945826.56	65887			0	20	11.9		Adar	1945732.264	29	35° E	0°		439				2632	35	354	433	32551	
440								13392.21362	65888								1945856.093	65888			13	5	20.7		Abib	1945761.795	30	35° E	0°		440							434	32552	
441								13422.65047	65889								1945885.625	65889			1	50	29.7		Zif	1945791.326	29	35° E	0°		441							435	32553	
442								13453.08732	65890								1945915.158	65890			14	35	38.6		Sivan	1945820.858	30	35° E	0°		442							436	32554	
443								13483.52417	65891								1945944.691	65891			3	20	47.5		Tammuz	1945850.389	29	35° E	0°		443							437	32555	
444								366 = D/NTY	65892								1945974.224	65892			16	5	56.4		Ab	1945879.92	30	35° E	0°		444							438	32556	
445								13544.39787	65893								1946003.757	65893			4	51	4.9		Elul	1945909.452	29	35° E	0°		445	5328	36	354				439	32557	
446								13574.83472	65894								1946033.289	65894			17	36	14.3		Ethanim	1945938.983	30	35° E	0°		446				1st Religious Year or 36th Religious Year			440	32558	
447								13605.27157	65895								1946062.822	65895			6	21	23.2		Bul	1945968.515	29	35° E	0°		447							441	32559	
448								13635.70841	65896								1946092.355	65896			19	6	32.1		Chislev	1945998.046	30	35° E	0°		448							442	32560	
449								13666.14526	65897								1946121.888	65897			7	51	40.9		Tebeth	1946027.577	29	35° E	0°		449							443	32561	
450								13696.58211	65898								1946151.42	65898			20	36	49.9		Sebat	1946057.109	30	35° E	0°		450							444	32562	
451								13727.01896	65899								1946180.953	65899			9	21	58.8		Adar	1946086.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	2633	36	355	445	32563	
452								13757.45581	65900								1946210.486	65900			22	7	7.72		Abib	1946116.171	29	35° E	0°		452							446	32564	
453								13787.89266	65901								1946240.019	65901			10	52	16.6		Zif	1946145.703	30	35° E	0°		453							447	32565	
454								13818.32951	65902								1946269.552	65902			23	37	25.5		Sivan	1946175.234	29	35° E	0°		454							448	32566	
455								13848.76636	65903								1946299.084	65903			12	22	34.4		Tammuz	1946204.765	30	35° E	0°		455							449	32567	
456								365 = D/NTY	65904								1946328.617	65904			1	7	43.3		Ab	1946234.297	29	35° E	0°		456							450	32568	
457								13909.64006	65905								1946358.15	65905			13	52	52.3		Elul	1946263.828	30	35° E	0°		457							451	32569	
458								13940.07691	65906								1946387.683	65906			2	38	0.67		EM 14	1946293.359	29	35° E	0°		458	5329	37	384				452	32570	
459								13970.51376	65907								1946417.216	65907			15	23	10.0		Ethanim	1946322.891	30	35° E	0°		459				2nd Religious Year or 37th Religious Year			453	32571	
460								14000.9506	65908								1946446.748	65908			4	8	19		Bul	1946352.422	29	35° E	0°		460							454	32572	
461								14031.38745	65909								1946476.281	65909			16	53	27.9		Chislev	1946381.953	30	35° E	0°		461							455	32573	
462								14061.8243	65910								1946505.814	65910			5	38	36.8		Tebeth	1946411.485	29	35° E	0°		462							456	32574	
463								14092.26115	65911								1946535.347	65911			18	23	45.7		Sebat	1946441.016	30	35° E	0°		463							457	32575	
464								14122.698	65912								1946564.879	65912			7	8	54.7		Adar	1946470.548	29	35° E	0°		464	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2634	37	383	458	32576	
465								14153.13485	65913								1946594.412	65913			19	54	3.56		Abib	1946500.079	30	35° E	0°		465							459	32577	
466								14183.5717	65914								1946623.945	65914			8	39	12.5		Zif	1946529.61	29	35° E	0°		466							460	32578	
467								14214.00855	65915								1946653.478	65915			21	24	21.4		Sivan	1946559.142	30	35° E	0°		467							461	32579	
468								365 = D/NTY	65916								1946683.011	65916			10	9	30.3		Tammuz	1946588.673	30	35° E	0°		468							462	32580	
469								14274.88225	65917								1946712.543	65917			22	54	39.2		Ab	1946618.204	29	35° E	0°		469							463	32581	
470								14305.3191	65918								1946742.076	65918			11	39	48.1		Elul	1946647.736	30	35° E	0°		470	5330	38	355				464	32582	
471								14335.75594	65919								1946771.609	65919			0	24	57.0		Ethanim	1946677.267	29	35° E	0°		471							465	32583	
472								14366.19279	65920								1946801.142	65920			13	10	5.94		Bul	1946706.798	30	35° E	0°		472							466	32584	
473								14396.62964	65921								1946830.674	65921			1	55	14.8		Chislev	1946736.33	29	35° E	0°		473							467	32585	
474								14427.06649	65922								1946860.207	65922			14	40	23.7		Tebeth	1946765.861	30	35° E	0°		474							468	32586	
475								14457.50334	65923								1946889.74	65923			3	25	32.7		Sebat	1946795.392	29	35° E	0°		475							469	32587	
476								14487.94019	65924								1946919.273	65924			16	10	41.5		Adar	1946824.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	2635	38	355	470	32588	
477								14518.37704	65925								1946948.806	65925			4	55	50.4		Abib	1946854.455	29	35° E	0°		477							471	32589	
478								14548.81389	65926								1946978.338	65926			17	40	59.4		Zif	1946883.986	30	35° E	0°		478							472	32590	
479								14579.25074	65927								1947007.871	65927			6	26	8.31		Sivan	1946913.518	29	35° E	0°		479							473	32591	
480								365 = D/NTY	65928								1947037.404	65928			19	11	17.2		Tammuz	1946943.049	30	35° E	0°		480							474	32592	
481								14640.12444	65929								1947066.937	65929			7	56	26.1		Ab	1946972.581	29	35° E	0°		481							475	32593	
482								14670.56129	65930								1947096.47	65930			20	41	34.9		Elul	1947002.112	30	35° E	0°		482	5331	39	354				476	32594	
483								14700.99813	65931								1947126.002	65931			9	26	44		Ethanim	1947031.643	30	35° E	0°		483							477	32595	
484								14731.43498	65932								1947155.535	65932			22	11	52.8		Bul	1947061.175	29	35° E	0°		484							478	32596	
485								14761.87183	65933								1947185.068	65933			10	57	1.77		Chislev	1947090.706	30	35° E	0°		485							479	32597	
486								14792.30868	65934								1947214.601	65934			23	42	10.6		Tebeth	1947120.237	29	35° E	0°		486							480	32598	
487								14822.74553	65935								1947244.133	65935			12	27	19.6		Sebat	1947149.769	30	35° E	0°		487							481	32599	
488								14853.18238	65936								1947273.666	65936			1	12	28.5		Adar	1947179.3	29	35° E	0°		488	4th Civil Year or 40th Civil Year	13 Months	4th Civil Year or 40th Civil Year	2636	39	354	482	32600	
489								14883.61923	65937								1947303.199	65937			13	57	37.4		Abib	1947208.831	30	35° E	0°		489							483	32601	
490								14914.05608	65938								1947332.732	65938			2	42	46.3		EM 15	1947238.363	29	35° E	0°		490							484	32602	
491								14944.49293	65939								1947362.265	65939			15	27	55.2		Zif	1947267.894	30	35° E	0°		491							485	32603	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

492								366 = D/NTY	65940								1947391.797	65940			4	13	4.16		Sivan	1947297.425	29	35° E	0°		492	5th C		5th C				486	32604	
493								15005.36663	65941								1947421.33	65941			16	58	13.0		Tammuz	1947326.957	30	35° E	0°		493				5th Religious Year or 40th Year					487	32605	
494								15035.80348	65942								1947450.863	65942			5	43	22		Ab	1947356.488	29	35° E	0°		494									488	32606	
495								15066.24032	65943								1947480.396	65943			18	28	30.8		Elul	1947386.019	30	35° E	0°		495	5332	40	384						489	32607	
496								15096.67717	65944								1947509.929	65944			7	13	39.8		Ethanim	1947415.551	29	35° E	0°		496									490	32608	
497								15127.11402	65945								1947539.461	65945			19	58	48.7		Bul	1947445.082	30	35° E	0°		497									491	32609	
498								15157.55087	65946								1947568.994	65946			8	43	57.6		Chislev	1947474.614	29	35° E	0°		498									492	32610	
499								15187.98772	65947								1947598.527	65947			21	29	6.53		Tebeth	1947504.145	30	35° E	0°		499									493	32611	
500								15218.42457	65948								1947628.06	65948			10	14	15.4		Sebat	1947533.676	30	35° E	0°		500									494	32612	
501								15248.86142	65949								1947657.592	65949			22	59	24.3		Adar	1947563.208	29	35° E	0°		501									495	32613	
502								15279.29827	65950								1947687.125	65950			11	44	33.2		Abib	1947592.739	30	35° E	0°		502									496	32614	
503								15309.73512	65951								1947716.658	65951			0	29	42.1		Zif	1947622.27	29	35° E	0°		503									497	32615	
504								365 = D/NTY	65952								1947746.191	65952			13	14	51.0		Sivan	1947651.802	30	35° E	0°		504									498	32616	
505								15370.60882	65953								1947775.724	65953			2	0	0		Tammuz	1947681.333	29	35° E	0°		505									499	32617	
506								15401.04566	65954								1947805.256	65954			14	45	8.91		Ab	1947710.864	30	35° E	0°		506									500	32618	
507								15431.48251	65955								1947834.789	65955			3	30	17.8		Elul	1947740.396	29	35° E	0°		507	5333	41	354						501	32619	
508								15461.91936	65956								1947864.322	65956			16	15	26.7		Ethanim	1947769.927	30	35° E	0°		508									502	32620	
509								15492.35621	65957								1947893.855	65957			5	0	35.6		Bul	1947799.458	29	35° E	0°		509									503	32621	
510								15522.79306	65958								1947923.388	65958			17	45	44.5		Chislev	1947828.99	30	35° E	0°		510									504	32622	
511								15553.22991	65959								1947952.92	65959			6	30	53.4		Tebeth	1947858.521	29	35° E	0°		511									505	32623	
512								15583.66676	65960								1947982.453	65960			19	16	2.37		Sebat	1947888.052	30	35° E	0°		512									506	32624	
513								15614.10361	65961								1948011.986	65961			8	1	11.3		Adar	1947917.584	29	35° E	0°		513									507	32625	
514								15644.54046	65962								1948041.519	65962			20	46	20.1		Abib	1947947.115	30	35° E	0°		514									508	32626	
515								15674.97731	65963								1948071.051	65963			9	31	29.1		Zif	1947976.647	30	35° E	0°		515									509	32627	
516								365 = D/NTY	65964								1948100.584	65964			22	16	38.0		Sivan	1948006.178	29	35° E	0°		516									510	32628	
517								15735.85101	65965								1948130.117	65965			11	1	46.9		Tammuz	1948035.709	30	35° E	0°		517									511	32629	
518								15766.28785	65966								1948159.65	65966			23	46	55.8		Ab	1948065.241	29	35° E	0°		518									512	32630	
519								15796.7247	65967								1948189.183	65967			12	32	4.75		Elul	1948094.772	30	35° E	0°		519	5334	42	355						513	32631	
520								15827.16155	65968								1948218.715	65968			1	17	13.7		Ethanim	1948124.303	29	35° E	0°		520									514	32632	
521								15857.5984	65969								1948248.248	65969			14	2	22.6		Bul	1948153.835	30	35° E	0°		521									515	32633	
522								15888.03525	65970								1948277.781	65970			2	47	31.4		Chislev	1948183.366	29	35° E	0°		522									516	32634	
523								15918.4721	65971								1948307.314	65971			15	32	40.3		EM 16	1948212.897	30	35° E	0°		523									517	32635	
524								15948.90895	65972								1948336.846	65972			4	17	49.3		Tebeth	1948242.429	29	35° E	0°		524									518	32636	
525								15979.3458	65973								1948366.379	65973			17	2	58.2		Sebat	1948271.96	30	35° E	0°		525									519	32637	
526								16009.78265	65974								1948395.912	65974			5	48	7.13		Adar	1948301.491	29	35° E	0°		526									520	32638	
527								16040.2195	65975								1948425.445	65975			18	33	16.0		Abib	1948331.023	30	35° E	0°		527									521	32639	
528								365 = D/NTY	65976								1948454.978	65976			7	18	24.9		Zif	1948360.554	29	35° E	0°		528									522	32640	
529								16101.0932	65977								1948484.51	65977			20	3	33.8		Sivan	1948390.085	30	35° E	0°		529									523	32641	
530								16131.53004	65978								1948514.043	65978			8	48	42.7		Tammuz	1948419.617	29	35° E	0°		530									524	32642	
531								16161.96689	65979								1948543.576	65979			21	33	51.7		Ab	1948449.148	30	35° E	0°		531									525	32643	
532								16192.40374	65980								1948573.109	65980			10	19	0.59		Elul	1948478.68	30	35° E	0°		532	5335	43	384						526	32644	
533								16222.84059	65981								1948602.642	65981			23	4	9.50		Ethanim	1948508.211	29	35° E	0°		533									527	32645	
534								16253.27744	65982								1948632.174	65982			11	49	18.4		Bul	1948537.742	30	35° E	0°		534									528	32646	
535								16283.71429	65983								1948661.707	65983			0	34	27.3		Chislev	1948567.274	29	35° E	0°		535									529	32647	
536								16314.15114	65984								1948691.24	65984			13	19	36.2		Tebeth	1948596.805	30	35° E	0°		536									530	32648	
537								16344.58799	65985								1948720.773	65985			2	4	45.1		Sebat	1948626.336	29	35° E	0°		537									531	32649	
538								16375.02484	65986								1948750.305	65986			14	49	54.1		Adar	1948655.868	30	35° E	0°		538									532	32650	
539								16405.46169	65987								1948779.838	65987			3	35	2.96		Abib	1948685.399	29	35° E	0°		539									533	32651	
540								366 = D/NTY	65988								1948809.371	65988			16	20	11.8		Zif	1948714.93	30	35° E	0°		540									534	32652	
541								16466.33538	65989								1948838.904	65989			5	5	20.8		Sivan	1948744.462	29	35° E	0°		541									535	32653	
542								16496.77223	65990								1948868.437	65990			17	50	29.6		Tammuz	1948773.993	30	35° E	0°		542									536	32654	
543								16527.20908	65991								1948897.969	65991			6	35	38.6		Ab	1948803.524	29	35° E	0°		543									537	32655	
544								16557.64593	65992								1948927.502	65992			19	20	47.5		Elul	1948833.056	30	35° E	0°		544	5336	44	354						538	32656	
545								16588.08278	65993								1948957.035	65993			8	5	56.4		Ethanim	1948862.587	29	35° E	0°		545									539	32657	
546								16618.51963	65994								1948986.568	65994			20	51	5.34		Bul	1948892.118	30	35° E	0°		546									540	32658	
547								16648.95648	65995								1949016.101	65995			9	36	14.2		Chislev	1948921.65	30	35° E	0°		547									541	32659	
548								16679.39333	65996								1949045.633	65996			22	21	23.2		Tebeth	1948951.181	29	35° E	0°		548									542	32660	
549								16709.83018	65997								1949075.166	65997			11	6	32.0		Sebat	1948980.713	30	35° E	0°		549									543	32661	
550								16740.26703	65998								1949104.699	65998			23	51	41		Adar	1949010.244	29	35° E	0°		550									544	32662	
551								16770.70388	65999								1949134.232	65999			12	36	49.9		Abib	1949039.775	30	35° E	0°		551									545	32663	
552								365 = D/NTY	66000								1949163.764	66000			1	21	58.8		Zif	1949069.307	29	35° E	0°		552									546	32664	

Research: The Phases of the Moon are

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

69								2100.142591	66123								1952796.297	66123				09	55	14.8		Abib	1952701.663	30	35° E	0°		69	6th		6th					63	32787	
70								2130.57944	66124								1952825.83	66124				22	40	23.8		Zif	1952731.194	29	35° E	0°		70								64	32788	
71								2161.016289	66125								1952855.362	66125				11	25	32.6		Sivan	1952760.726	30	35° E	0°		71								65	32789	
72								365 = D/NTY	66126								1952884.895	66126				00	10	41.6		Tammuz	1952790.257	29	35° E	0°		72								66	32790	
73								2221.889987	66127								1952914.428	66127				12	55	50.4		Ab	1952819.788	30	35° E	0°		73								67	32791	
74								2252.326836	66128								1952943.961	66128				1	40	59.2		Elul	1952849.32	29	35° E	0°		74	5347	6	384					68	32792	
75								2282.763686	66129								1952973.494	66129				14	26	8.31		Ethanim	1952878.851	30	35° E	0°		75								69	32793	
76								2313.200535	66130								1953003.026	66130				03	11	17.2		Bul	1952908.382	29	35° E	0°		76								70	32794	
77								2343.637384	66131								1953032.559	66131				15	56	26.1		Chislev	1952937.914	30	35° E	0°		77								71	32795	
78								2374.074233	66132								1953062.092	66132				04	41	35.0		Tebeth	1952967.445	29	35° E	0°		78								72	32796	
79								2404.511082	66133								1953091.625	66133				17	26	44		Sebat	1952996.977	30	35° E	0°		79								73	32797	
80								2434.947931	66134								1953121.158	66134				6	11	52.8		Adar	1953026.508	29	35° E	0°		80								74	32798	
81								2465.38478	66135								1953150.69	66135				18	57	1.78		Abib	1953056.039	30	35° E	0°		81								75	32799	
82								2495.821629	66136								1953180.223	66136				07	42	10.7		Zif	1953085.571	29	35° E	0°		82								76	32800	
83								2526.258479	66137								1953209.756	66137				20	27	19.6		Sivan	1953115.102	30	35° E	0°		83								77	32801	
84								365 = D/NTY	66138								1953239.289	66138				09	12	28.5		Tammuz	1953144.633	30	35° E	0°		84								78	32802	
85								2587.132177	66139								1953268.821	66139				21	57	37.4		Ab	1953174.165	29	35° E	0°		85								79	32803	
86								2617.569026	66140								1953298.354	66140				10	42	46.4		Elul	1953203.696	30	35° E	0°		86	5348	7	355					80	32804	
87								2648.005875	66141								1953327.887	66141				23	27	55.2		Ethanim	1953233.227	29	35° E	0°		87								81	32805	
88								2678.442724	66142								1953357.42	66142				12	13	4.15		Bul	1953262.759	30	35° E	0°		88								82	32806	
89								2708.879573	66143								1953386.953	66143				00	58	13.0		Chislev	1953292.29	29	35° E	0°		89								83	32807	
90								2739.316423	66144								1953416.485	66144				13	43	21.9		Tebeth	1953321.821	30	35° E	0°		90								84	32808	
91								2769.753272	66145								1953446.018	66145				02	28	30.8		Sebat	1953351.353	29	35° E	0°		91								85	32809	
92								2800.190121	66146								1953475.551	66146				15	13	39.9		Adar	1953380.884	30	35° E	0°		92								86	32810	
93								2830.62697	66147								1953505.084	66147				03	58	48.7		Abib	1953410.415	29	35° E	0°		93								87	32811	
94								2861.063819	66148								1953534.617	66148				16	43	57.6		Zif	1953439.947	30	35° E	0°		94								88	32812	
95								2891.500668	66149								1953564.149	66149				05	29	6.53		Sivan	1953469.478	29	35° E	0°		95								89	32813	
96								365 = D/NTY	66150								1953593.682	66150				18	14	15.4		Tammuz	1953499.01	30	35° E	0°		96								90	32814	
97								2952.374367	66151								1953623.215	66151				06	59	24.3		Ab	1953528.541	29	35° E	0°		97								91	32815	
98								2982.811216	66152								1953652.748	66152				19	44	33.3		EM 3	1953558.072	30	35° E	0°		98								92	32816	
99								3013.248065	66153								1953682.28	66153				8	29	42.1		Elul	1953587.604	29	35° E	0°		99	5349	8	383					93	32817	
100								3043.684914	66154								1953711.813	66154				21	14	51.0		Ethanim	1953617.135	30	35° E	0°		100								94	32818	
101								3074.121763	66155								1953741.346	66155				10	0	0		Bul	1953646.666	30	35° E	0°		101								95	32819	
102								3104.558612	66156								1953770.879	66156				22	45	8.91		Chislev	1953676.198	29	35° E	0°		102								96	32820	
103								3134.995461	66157								1953800.412	66157				11	30	17.8		Tebeth	1953705.729	30	35° E	0°		103								97	32821	
104								3165.432311	66158								1953829.944	66158				00	15	26.7		Sebat	1953735.26	29	35° E	0°		104								98	32822	
105								3195.86916	66159								1953859.477	66159				13	0	35.7		Adar	1953764.792	30	35° E	0°		105								99	32823	
106								3226.306009	66160								1953889.01	66160				01	45	44.5		Abib	1953794.323	29	35° E	0°		106								100	32824	
107								3256.742858	66161								1953918.543	66161				14	30	53.4		Zif	1953823.854	30	35° E	0°		107								101	32825	
108								366 = D/NTY	66162								1953948.076	66162				03	16	2.37		Sivan	1953853.386	29	35° E	0°		108								102	32826	
109								3317.616556	66163								1953977.608	66163				16	01	11.2		Tammuz	1953882.917	30	35° E	0°		109								103	32827	
110								3348.053405	66164								1954007.141	66164				04	46	20.1		Ab	1953912.448	29	35° E	0°		110								104	32828	
111								3378.490255	66165								1954036.674	66165				17	31	29.3		Elul	1953941.98	30	35° E	0°		111	5350	9	355					105	32829	
112								3408.927104	66166								1954066.207	66166				06	16	38.0		Ethanim	1953971.511	29	35° E	0°		112								106	32830	
113								3439.363953	66167								1954095.739	66167				19	01	46.9		Bul	1954001.043	30	35° E	0°		113								107	32831	
114								3469.800802	66168								1954125.272	66168				07	46	55.8		Chislev	1954030.574	29	35° E	0°		114								108	32832	
115								3500.237651	66169								1954154.805	66169				20	32	4.75		Tebeth	1954060.105	30	35° E	0°		115								109	32833	
116								3530.6745	66170								1954184.338	66170				09	17	13.6		Sebat	1954089.637	30	35° E	0°		116								110	32834	
117								3561.111349	66171								1954213.871	66171				22	2	22.8		Adar	1954119.168	29	35° E	0°		117								111	32835	
118								3591.548199	66172								1954243.403	66172				10	47	31.4		Abib	1954148.699	30	35° E	0°		118								112	32836	
119								3621.985048	66173								1954272.936	66173				23	32	40.3		Zif	1954178.231	29	35° E	0°		119								113	32837	
120								365 = D/NTY	66174								1954302.469	66174				12	17	49.3		Sivan	1954207.762	30	35° E	0°		120								114	32838	
121								3682.858746	66175								1954332.002	66175				01	02	58.2		Tammuz	1954237.293	29	35° E	0°		121								115	32839	
122								3713.295595	66176								1954361.534	66176				13	48	7.12		Ab	1954266.825	30	35° E	0°		122								116	32840	
123								3743.732444	66177								1954391.067	66177				2	33	15.6		Elul	1954296.356	29	35° E	0°		123	5351	10	354					117	32841	
124								3774.169293	66178								1954420.6	66178				15	18	24.9		Ethanim	1954325.887	30	35° E	0°		124								118	32842	
125								3804.606143	66179								1954450.133	66179				4	3	33.8		Bul	1954355.419	29	35° E	0°		125								119	32843	
126								3835.042992	66180								1954479.666	66180				16	48	42.7		Chislev	1954384.95	30	35° E	0°		126								120	32844	
127								3865.479841	66181								1954509.198	66181				05	33	51.7		Tebeth	1954414.481	29	35° E	0°		127								121	32845	
128								3895.91669	66182								1954538.731	66182				18	19	0.59		Sebat	1954444.013	30	35° E	0°		128								122	32846	
129								3926.353539	66183								1954568.264	66183				7	4	9.12		Adar	1954473.544	29	35° E	0°		129								123	32847	

always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of

6th Religious Year | 12 Months | 6th Religious Year

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year (Sabbatical Year)

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

3rd Religious Year or 10th Religious Year | 12 Months | 3rd Religious Year or 10th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

3rd Civil Year or 10th Civil Year | 12 Months | 3rd Civil Year or 10th Civil Year

11th Civil Year | 12 Months | 11th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

191								5813.438186	66245								1956399.297	66245			5	43	22.1		Adar	1956304.488	29	35° E	0°		191	2nd Civil Year or 14	13 Mont	2nd Civil Year or 14	2661	15	354	185	32909	
192								365 = D/NTY	66246								1956428.829	66246			18	28	30.8		Abib	1956334.019	30	35° E	0°		192							186	32910	
193								5874.311884	66247								1956458.362	66247			7	13	39.8		Zif	1956363.551	29	35° E	0°		193							187	32911	
194								5904.748733	66248								1956487.895	66248			19	58	48.7		Sivan	1956393.082	30	35° E	0°		194							188	32912	
195								5935.185582	66249								1956517.428	66249			8	43	57.6		Tammuz	1956422.614	29	35° E	0°		195							189	32913	
196								5965.622431	66250								1956546.961	66250			21	29	6.53		EM 6	1956452.145	30	35° E	0°		196							190	32914	
197								5996.059281	66251								1956576.493	66251			10	14	15.4		Ab	1956481.676	30	35° E	0°		197							191	32915	
198								6026.49613	66252								1956606.026	66252			22	59	24.2		Elul	1956511.208	29	35° E	0°		198	5357	16	384				192	32916	
199								6056.932979	66253								1956635.559	66253			11	44	33.2		Ethanim	1956540.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	193	32917	
200								6087.369828	66254								1956665.092	66254			0	29	42.1		Bul	1956570.27	29	35° E	0°		200							194	32918	
201								6117.806677	66255								1956694.624	66255			13	14	51.0		Chislev	1956599.802	30	35° E	0°		201							195	32919	
202								6148.243526	66256								1956724.157	66256			2	0	0		Tebeth	1956629.333	29	35° E	0°		202							196	32920	
203								6178.680375	66257								1956753.69	66257			14	45	8.91		Sebat	1956658.864	30	35° E	0°		203							197	32921	
204								365 = D/NTY	66258								1956783.223	66258			3	30	17.8		Adar	1956688.396	29	35° E	0°		204				2662	16	384	198	32922	
205								6239.554074	66259								1956812.756	66259			16	15	26.7		Abib	1956717.927	30	35° E	0°		205							199	32923	
206								6269.990923	66260								1956842.288	66260			5	0	35.6		Zif	1956747.458	29	35° E	0°		206							200	32924	
207								6300.427772	66261								1956871.821	66261			17	45	44.5		Sivan	1956776.99	30	35° E	0°		207							201	32925	
208								6330.864621	66262								1956901.354	66262			6	30	53.4		Tammuz	1956806.521	29	35° E	0°		208							202	32926	
209								6361.30147	66263								1956930.887	66263			19	16	2.37		Ab	1956836.052	30	35° E	0°		209							203	32927	
210								6391.738319	66264								1956960.42	66264			8	1	11.4		Elul	1956865.584	29	35° E	0°		210	5358	17	354				204	32928	
211								6422.175169	66265								1956989.952	66265			20	46	20.1		Ethanim	1956895.115	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	205	32929	
212								6452.612018	66266								1957019.485	66266			9	31	29.1		Bul	1956924.647	30	35° E	0°		212							206	32930	
213								6483.048867	66267								1957049.018	66267			22	16	38.0		Chislev	1956954.178	29	35° E	0°		213							207	32931	
214								6513.485716	66268								1957078.551	66268			11	1	46.9		Tebeth	1956983.709	30	35° E	0°		214							208	32932	
215								6543.922565	66269								1957108.083	66269			23	46	55.8		Sebat	1957013.241	29	35° E	0°		215							209	32933	
216								366 = D/NTY	66270								1957137.616	66270			12	32	4.99		Adar	1957042.772	30	35° E	0°		216				2663	17	355	210	32934	
217								6604.796263	66271								1957167.149	66271			1	17	13.6		Abib	1957072.303	29	35° E	0°		217							211	32935	
218								6635.233113	66272								1957196.682	66272			14	2	22.6		Zif	1957101.835	30	35° E	0°		218							212	32936	
219								6665.669962	66273								1957226.215	66273			2	47	31.4		Sivan	1957131.366	29	35° E	0°		219							213	32937	
220								6696.106811	66274								1957255.747	66274			15	32	40.3		Tammuz	1957160.897	30	35° E	0°		220							214	32938	
221								6726.54366	66275								1957285.28	66275			4	17	49.3		Ab	1957190.429	29	35° E	0°		221							215	32939	
222								6756.980509	66276								1957314.813	66276			17	2	57.7		Elul	1957219.96	30	35° E	0°		222	5359	18	355				216	32940	
223								6787.417358	66277								1957344.346	66277			5	48	7.12		Ethanim	1957249.491	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year	217	32941	
224								6817.854207	66278								1957373.878	66278			18	33	16.0		Bul	1957279.023	30	35° E	0°		224							218	32942	
225								6848.291057	66279								1957403.411	66279			7	18	24.9		Chislev	1957308.554	29	35° E	0°		225							219	32943	
226								6878.727906	66280								1957432.944	66280			20	3	33.8		Tebeth	1957338.085	30	35° E	0°		226							220	32944	
227								6909.164755	66281								1957462.477	66281			8	48	42.7		Sebat	1957367.617	29	35° E	0°		227							221	32945	
228								365 = D/NTY	66282								1957492.01	66282			21	33	51.7		Adar	1957397.148	30	35° E	0°		228							222	32946	
229								6970.038453	66283								1957521.542	66283			10	19	0.76		EM 7	1957426.68	30	35° E	0°		229				2664	18	384	223	32947	
230								7000.475302	66284								1957551.075	66284			23	4	9.50		Abib	1957456.211	29	35° E	0°		230							224	32948	
231								7030.912151	66285								1957580.608	66285			11	49	18.4		Zif	1957485.742	30	35° E	0°		231							225	32949	
232								7061.349	66286								1957610.141	66286			0	34	27.3		Sivan	1957515.274	29	35° E	0°		232							226	32950	
233								7091.78585	66287								1957639.674	66287			13	19	36.2		Tammuz	1957544.805	30	35° E	0°		233							227	32951	
234								7122.222699	66288								1957669.206	66288			2	4	44.1		Ab	1957574.336	29	35° E	0°		234							228	32952	
235								7152.659548	66289								1957698.739	66289			14	49	54.3		Elul	1957603.868	30	35° E	0°		235	5360	19	384				229	32953	
236								7183.096397	66290								1957728.272	66290			3	35	2.97		Ethanim	1957633.399	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year	12 Months	5th Religious Year or 19th Religious Year	230	32954	
237								7213.533246	66291								1957757.805	66291			16	20	11.8		Bul	1957662.93	30	35° E	0°		237							231	32955	
238								7243.970095	66292								1957787.337	66292			5	5	20.7		Chislev	1957692.462	29	35° E	0°		238							232	32956	
239								7274.406944	66293								1957816.87	66293			17	50	29.7		Tebeth	1957721.993	30	35° E	0°		239							233	32957	
240								365 = D/NTY	66294								1957846.403	66294			6	35	38.6		Sebat	1957751.524	29	35° E	0°		240							234	32958	
241								7335.280643	66295								1957875.936	66295			19	20	47.0		Adar	1957781.056	30	35° E	0°		241				2665	19	354	235	32959	
242								7365.717492	66296								1957905.469	66296			8	5	56.4		Abib	1957810.587	29	35° E	0°		242							236	32960	
243								7396.154341	66297								1957935.001	66297			20	51	5.34		Zif	1957840.118	30	35° E	0°		243							237	32961	
244								7426.59119	66298								1957964.534	66298			9	36	14.2		Sivan	1957869.65	30	35° E	0°		244							238	32962	
245								7457.028039	66299								1957994.067	66299			22	21	23.1		Tammuz	1957899.181	29	35° E	0°		245							239	32963	
246								7487.464888	66300								1958023.6	66300			11	6	32.0		Ab	1957928.713	30	35° E	0°		246							240	32964	
247								7517.901738	66301								1958053.133	66301			23	51	40.6		Elul	1957958.244	29	35° E	0°		247	5361	20	354				241	32965	
248								7548.338587	66302								1958082.665	66302			12	36	49.9		Ethanim	1957987.775	30	35° E	0°		248							242	32966	
249								7578.775436	66303								1958112.198	66303			1	21	58.8		Bul	1958017.307	29	35° E	0°		249							243	32967	
250								7609.212285	66304								1958141.731	66304			14	7	7.72		Chislev	1958046.838	30	35° E	0°		250							244	32968	
251								7639.649134	66305								1958171.264	66305			2	52	16.6		Tebeth	1958076.369	29	35° E	0°		251	Civil Year		Civil Year	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	245	32969	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

252								365 = D/NTY	66306								1958200.796	66306				15	37	25.5		Sebat	1958105.901	30	35° E	0°		252	7th Civil Year or 21st (Not Sabbatical	12 Month	7th Civil Year or 21st (Not Sabbatical					246	32970	
253								7700.522832	66307								1958230.329	66307				4	22	34.2		Adar	1958135.432	29	35° E	0°		253				2666	20	354		247	32971	
254								7730.959682	66308								1958259.862	66308				17	7	43.4		Abib	1958164.963	30	35° E	0°		254								248	32972	
255								7761.396531	66309								1958289.395	66309				5	52	52.3		Zif	1958194.495	29	35° E	0°		255								249	32973	
256								7791.83338	66310								1958318.928	66310				18	38	1.19		Sivan	1958224.026	30	35° E	0°		256								250	32974	
257								7822.270229	66311								1958348.46	66311				7	23	10.1		Tammuz	1958253.557	29	35° E	0°		257								251	32975	
258								7852.707078	66312								1958377.993	66312				20	8	19		Ab	1958283.089	30	35° E	0°		258								252	32976	
259								7883.143927	66313								1958407.526	66313				8	53	27.7		Elul	1958312.62	29	35° E	0°		259	5362	21	354					253	32977	
260								7913.580776	66314								1958437.059	66314				21	38	36.8		Ethanim	1958342.151	30	35° E	0°		260								254	32978	
261								7944.017626	66315								1958466.592	66315				10	23	45.7		Bul	1958371.683	30	35° E	0°		261								255	32979	
262								7974.454475	66316								1958496.124	66316				23	8	54.7		EM 8	1958401.214	29	35° E	0°		262								256	32980	
263								8004.891324	66317								1958525.657	66317				11	54	3.56		Kislev	1958430.746	30	35° E	0°		263								257	32981	
264								365 = D/NTY	66318								1958555.19	66318				0	39	12.5		Tebeth	1958460.277	29	35° E	0°		264								258	32982	
265								8065.765022	66319								1958584.723	66319				13	24	21.4		Sebat	1958489.808	30	35° E	0°		265								259	32983	
266								8096.201871	66320								1958614.255	66320				2	9	30		Adar	1958519.34	29	35° E	0°		266								260	32984	
267								8126.63872	66321								1958643.788	66321				14	54	39.2		Abib	1958548.871	30	35° E	0°		267								261	32985	
268								8157.07557	66322								1958673.321	66322				3	39	48.1		Zif	1958578.402	29	35° E	0°		268								262	32986	
269								8187.512419	66323								1958702.854	66323				16	24	57		Sivan	1958607.934	30	35° E	0°		269								263	32987	
270								8217.949268	66324								1958732.387	66324				5	10	5.94		Tammuz	1958637.465	29	35° E	0°		270								264	32988	
271								8248.386117	66325								1958761.919	66325				17	55	14.9		Ab	1958666.996	30	35° E	0°		271								265	32989	
272								8278.822966	66326								1958791.452	66326				6	40	23.5		Elul	1958696.528	29	35° E	0°		272	5363	22	384					266	32990	
273								8309.259815	66327								1958820.985	66327				19	25	32.7		Ethanim	1958726.059	30	35° E	0°		273								267	32991	
274								8339.696664	66328								1958850.518	66328				8	10	41.6		Bul	1958755.59	29	35° E	0°		274								268	32992	
275								8370.133514	66329								1958880.05	66329				20	55	50.5		Chislev	1958785.122	30	35° E	0°		275								269	32993	
276								366 = D/NTY	66330								1958909.583	66330				9	40	59.4		Tebeth	1958814.653	30	35° E	0°		276								270	32994	
277								8431.007212	66331								1958939.116	66331				22	26	8.31		Sebat	1958844.184	29	35° E	0°		277								271	32995	
278								8461.444061	66332								1958968.649	66332				11	11	17.1		Adar	1958873.716	30	35° E	0°		278								272	32996	
279								8491.88091	66333								1958998.182	66333				23	56	26.1		Abib	1958903.247	29	35° E	0°		279				2668	22	355		273	32997	
280								8522.317759	66334								1959027.714	66334				12	41	35.0		Zif	1958932.779	30	35° E	0°		280								274	32998	
281								8552.754608	66335								1959057.247	66335				1	26	43.9		Sivan	1958962.31	29	35° E	0°		281								275	32999	
282								8583.191457	66336								1959086.78	66336				14	11	52.8		Tammuz	1958991.841	30	35° E	0°		282								276	33000	
283								8613.628307	66337								1959116.313	66337				2	57	1.78		Ab	1959021.373	29	35° E	0°		283								277	33001	
284								8644.065156	66338								1959145.846	66338				15	42	10.7		Elul	1959050.904	30	35° E	0°		284	5364	23	355					278	33002	
285								8674.502005	66339								1959175.378	66339				04	27	19.6		Ethanim	1959080.435	29	35° E	0°		285								279	33003	
286								8704.938854	66340								1959204.911	66340				17	12	28.5		Bul	1959109.967	30	35° E	0°		286								280	33004	
287								8735.375703	66341								1959234.444	66341				5	57	37.4		Chislev	1959139.498	29	35° E	0°		287								281	33005	
288								365 = D/NTY	66342								1959263.977	66342				18	42	46.3		Tebeth	1959169.029	30	35° E	0°		288								282	33006	
289								8796.249401	66343								1959293.509	66343				7	27	55.2		Sebat	1959198.561	29	35° E	0°		289								283	33007	
290								8826.686251	66344								1959323.042	66344				20	13	4.22		Adar	1959228.092	30	35° E	0°		290								284	33008	
291								8857.1231	66345								1959352.575	66345				8	58	13.0		Abib	1959257.623	29	35° E	0°		291								285	33009	
292								8887.559949	66346								1959382.108	66346				21	43	21.9		Zif	1959287.155	30	35° E	0°		292								286	33010	
293								8917.996798	66347								1959411.641	66347				10	28	30.8		Sivan	1959316.686	30	35° E	0°		293								287	33011	
294								8948.433647	66348								1959441.173	66348				23	13	39.8		EM 9	1959346.217	29	35° E	0°		294								288	33012	
295								8978.870496	66349								1959470.706	66349				11	58	48.7		Tammuz	1959375.749	30	35° E	0°		295								289	33013	
296								9009.307345	66350								1959500.239	66350				0	43	57.6		Ab	1959405.28	29	35° E	0°		296								290	33014	
297								9039.744195	66351								1959529.772	66351				13	29	6.43		Elul	1959434.812	30	35° E	0°		297	5365	24	384					291	33015	
298								9070.181044	66352								1959559.305	66352				2	14	15.4		Ethanim	1959464.343	29	35° E	0°		298								292	33016	
299								9100.617893	66353								1959588.837	66353				14	59	24.3		Bul	1959493.874	30	35° E	0°		299								293	33017	
300								365 = D/NTY	66354								1959618.37	66354				3	44	33.2		Chislev	1959523.406	29	35° E	0°		300								294	33018	
301								9161.491591	66355								1959647.903	66355				16	29	41.1		Tebeth	1959552.937	30	35° E	0°		301								295	33019	
302								9191.92844	66356								1959677.436	66356				5	14	51.1		Sebat	1959582.468	29	35° E	0°		302								296	33020	
303								9222.365289	66357								1959706.968	66357				18	00	0		Adar	1959612	30	35° E	0°		303								297	33021	
304								9252.802139	66358								1959736.501	66358				6	45	8.91		Abib	1959641.531	29	35° E	0°		304				2670	24	384		298	33022	
305								9283.238988	66359								1959766.034	66359				19	30	17.8		Zif	1959671.062	30	35° E	0°		305								299	33023	
306								9313.675837	66360								1959795.567	66360				8	15	26.7		Sivan	1959700.594	29	35° E	0°		306								300	33024	
307								9344.112686	66361								1959825.1	66361				21	0	35.6		Tammuz	1959730.125	30	35° E	0°		307								301	33025	
308								9374.549535	66362								1959854.632	66362				9	45	44.5		Ab	1959759.656	30	35° E	0°		308								302	33026	
309								9404.986384	66363								1959884.165	66363				22	30	53.6		Elul	1959789.188	29	35° E	0°		309	5366	25	354					303	33027	
310								9435.423233	66364								1959913.698	66364				11	16	2.37		Ethanim	1959818.719	30	35° E	0°		310								304	33028	
311								9465.860083	66365								1959943.231	66365				0	1	11.2		Bul	1959848.25	29	35° E	0°		311								305	33029	
312								365 = D/NTY	66366								1959972.764	66366				12	46	20.1		Chislev	1959877.782	30	35° E	0°		312								306	33030	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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313								9526.733781	66367								1960002.296	66367			1	31	29.1		Tebeth	1959907.313	29	35° E	0°		313	5th Civil Year or 26th C	12 Months	5th Civil Year or 26th C	4		4	307	33031	
314								9557.17063	66368								1960031.829	66368			14	16	38.0		Sebat	1959936.845	30	35° E	0°		314							308	33032	
315								9587.607479	66369								1960061.362	66369			3	1	47.1		Adar	1959966.376	29	35° E	0°		315				2671	25	354	309	33033	
316								9618.044328	66370								1960090.895	66370			15	46	55.8		Abib	1959995.907	30	35° E	0°		316							310	33034	
317								9648.481177	66371								1960120.427	66371			4	32	4.75		Zif	1960025.439	29	35° E	0°		317							311	33035	
318								9678.918027	66372								1960149.96	66372			17	17	13.6		Sivan	1960054.97	30	35° E	0°		318							312	33036	
319								9709.354876	66373								1960179.493	66373			6	2	22.5		Tammuz	1960084.501	29	35° E	0°		319							313	33037	
320								9739.791725	66374								1960209.026	66374			18	47	31.5		Ab	1960114.033	30	35° E	0°		320							314	33038	
321								9770.228574	66375								1960238.559	66375			7	32	40.7		Elul	1960143.564	29	35° E	0°		321	5367	26	354				315	33039	
322								9800.665423	66376								1960268.091	66376			20	17	49.3		Ethanim	1960173.095	30	35° E	0°		322							316	33040	
323								9831.102272	66377								1960297.624	66377			9	2	58.2		Bul	1960202.627	30	35° E	0°		323							317	33041	
324								366 = D/NTY	66378								1960327.157	66378			21	48	7.12		Chislev	1960232.158	29	35° E	0°		324							318	33042	
325								9891.975971	66379								1960356.69	66379			10	33	16.0		Tebeth	1960261.689	30	35° E	0°		325							319	33043	
326								9922.41282	66380								1960386.222	66380			23	18	24.9		Sebat	1960291.221	29	35° E	0°		326							320	33044	
327								9952.849669	66381								1960415.755	66381			12	3	33.4		EM 10	1960320.752	30	35° E	0°		327							321	33045	
328								9983.286518	66382								1960445.288	66382			0	48	42.9		Adar	1960350.283	29	35° E	0°		328				2672	26	384	322	33046	
329								10013.72337	66383								1960474.821	66383			13	33	51.6		Abib	1960379.815	30	35° E	0°		329							323	33047	
330								10044.16022	66384								1960504.354	66384			2	19	0.59		Zif	1960409.346	29	35° E	0°		330							324	33048	
331								10074.59707	66385								1960533.886	66385			15	4	9.5		Sivan	1960438.878	30	35° E	0°		331							325	33049	
332								10105.03391	66386								1960563.419	66386			3	49	18.4		Tammuz	1960468.409	29	35° E	0°		332							326	33050	
333								10135.47076	66387								1960592.952	66387			16	34	27.3		Ab	1960497.94	30	35° E	0°		333							327	33051	
334								10165.90761	66388								1960622.485	66388			5	19	36.4		Elul	1960527.472	29	35° E	0°		334	5368	27	384				328	33052	
335								10196.34446	66389								1960652.018	66389			18	4	45.1		Ethanim	1960557.003	30	35° E	0°		335							329	33053	
336								365 = D/NTY	66390								1960681.55	66390			6	49	54.0		Bul	1960586.534	29	35° E	0°		336							330	33054	
337								10257.21816	66391								1960711.083	66391			19	35	3.26		Chislev	1960616.066	30	35° E	0°		337							331	33055	
338								10287.65501	66392								1960740.616	66392			8	20	11.9		Tebeth	1960645.597	29	35° E	0°		338							332	33056	
339								10318.09186	66393								1960770.149	66393			21	5	20.5		Sebat	1960675.128	30	35° E	0°		339							333	33057	
340								10348.52871	66394								1960799.681	66394			9	50	29.2		Adar	1960704.66	30	35° E	0°		340							334	33058	
341								10378.96556	66395								1960829.214	66395			22	35	38.6		Abib	1960734.191	29	35° E	0°		341							335	33059	
342								10409.40241	66396								1960858.747	66396			11	20	47.3		Zif	1960763.722	30	35° E	0°		342							336	33060	
343								10439.83926	66397								1960888.28	66397			0	5	56		Sivan	1960793.254	29	35° E	0°		343							337	33061	
344								10470.2761	66398								1960917.813	66398			12	51	5.47		Tammuz	1960822.785	30	35° E	0°		344							338	33062	
345								10500.71295	66399								1960947.345	66399			1	36	14.1		Ab	1960852.316	29	35° E	0°		345							339	33063	
346								10531.1498	66400								1960976.878	66400			14	21	22.8		Elul	1960881.848	30	35° E	0°		346	5369	28	355				340	33064	
347								10561.58665	66401								1961006.411	66401			3	6	32.2		Ethanim	1960911.379	29	35° E	0°		347							341	33065	
348								365 = D/NTY	66402								1961035.944	66402			15	51	40.8		Bul	1960940.911	30	35° E	0°		348							342	33066	
349								10622.46035	66403								1961065.477	66403			4	36	49.5		Chislev	1960970.442	29	35° E	0°		349							343	33067	
350								10652.8972	66404								1961095.009	66404			17	21	59.0		Tebeth	1960999.973	30	35° E	0°		350							344	33068	
351								10683.33405	66405								1961124.542	66405			6	7	7.68		Sebat	1961029.505	29	35° E	0°		351							345	33069	
352								10713.7709	66406								1961154.075	66406			18	52	16.3		Adar	1961059.036	30	35° E	0°		352				2674	28	354	346	33070	
353								10744.20775	66407								1961183.608	66407			7	37	25.8		Abib	1961088.567	29	35° E	0°		353							347	33071	
354								10774.6446	66408								1961213.14	66408			20	22	34.4		Zif	1961118.099	30	35° E	0°		354							348	33072	
355								10805.08144	66409								1961242.673	66409			9	7	43.1		Sivan	1961147.63	30	35° E	0°		355							349	33073	
356								10835.51829	66410								1961272.206	66410			21	52	52.6		Tammuz	1961177.161	29	35° E	0°		356							350	33074	
357								10865.95514	66411								1961301.739	66411			10	38	1.24		Ab	1961206.693	30	35° E	0°		357							351	33075	
358								10896.39199	66412								1961331.272	66412			23	23	9.89		Elul	1961236.224	29	35° E	0°		358	5370	29	354				352	33076	
359								10926.82884	66413								1961360.804	66413			12	8	18.5		Ethanim	1961265.755	30	35° E	0°		359							353	33077	
360								365 = D/NTY	66414								1961390.337	66414			0	53	28.0		EM 11	1961295.287	29	35° E	0°		360							354	33078	
361								10987.70254	66415								1961419.87	66415			13	38	36.6		Bul	1961324.818	30	35° E	0°		361							355	33079	
362								11018.13939	66416								1961449.403	66416			2	23	45.3		Chislev	1961354.349	29	35° E	0°		362							356	33080	
363								11048.57624	66417								1961478.936	66417			15	8	54.6		Tebeth	1961383.881	30	35° E	0°		363							357	33081	
364								11079.01309	66418								1961508.468	66418			3	54	3.56		Sebat	1961413.412	29	35° E	0°		364							358	33082	
365								11109.44994	66419								1961538.001	66419			16	39	12.0		Adar	1961442.944	30	35° E	0°		365				2675	29	384	359	33083	
366								11139.88679	66420								1961567.534	66420			5	24	21.6		Abib	1961472.475	29	35° E	0°		366							360	33084	
367								11170.32363	66421								1961597.067	66421			18	9	30.3		Zif	1961502.006	30	35° E	0°		367							361	33085	
368								11200.76048	66422								1961626.599	66422			6	54	39.2		Sivan	1961531.538	29	35° E	0°		368							362	33086	
369								11231.19733	66423								1961656.132	66423			19	39	48.1		Tammuz	1961561.069	30	35° E	0°		369							363	33087	
370								11261.63418	66424								1961685.665	66424			8	24	57.0		Ab	1961590.6	29	35° E	0°		370							364	33088	
371								11292.07103	66425								1961715.198	66425			21	10	5.66		Elul	1961620.132	30	35° E	0°		371	5371	30	384				365	33089	
372								365 = D/NTY	66426								1961744.731	66426			9	55	14.8		Ethanim	1961649.663	30	35° E	0°		372							366	33090	
373								11352.94473	66427								1961774.263	66427			22	40	23.7		Bul	1961679.194	29	35° E	0°		373	Year		Year	Religious Year	12 Months	Religious Year	367	33091	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

374								11383.38158	66428								1961803.796	66428				11	25	32.6		Chislev	1961708.726	30	35° E	0°		374	4th Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 31st Religious Year	12 Months	2nd Religious Year or 31st Religious Year		368	33092	
375								11413.81843	66429								1961833.329	66429				0	10	41.5		Tebeth	1961738.257	29	35° E	0°		375								369	33093	
376								11444.25528	66430								1961862.862	66430				12	55	50.4		Sebat	1961767.788	30	35° E	0°		376								370	33094	
377								11474.69213	66431								1961892.394	66431				1	40	59.2		Adar	1961797.32	29	35° E	0°		377				2676	30	354		371	33095	
378								11505.12897	66432								1961921.927	66432				14	26	8.31		Abib	1961826.851	30	35° E	0°		378								372	33096	
379								11535.56582	66433								1961951.46	66433				3	11	17.2		Zif	1961856.382	29	35° E	0°		379								373	33097	
380								11566.00267	66434								1961980.993	66434				15	56	26.1		Sivan	1961885.914	30	35° E	0°		380								374	33098	
381								11596.43952	66435								1962010.526	66435				4	41	35		Tammuz	1961915.445	29	35° E	0°		381								375	33099	
382								11626.87637	66436								1962040.058	66436				17	26	43.9		Ab	1961944.977	30	35° E	0°		382								376	33100	
383								11657.31322	66437								1962069.591	66437				6	11	52.8		Elul	1961974.508	29	35° E	0°		383	5372	31	354					377	33101	
384								366 = D/NTY	66438								1962099.124	66438				18	57	1.78		Ethanim	1962004.039	30	35° E	0°		384								378	33102	
385								11718.18692	66439								1962128.657	66439				7	42	10.6		Bul	1962033.571	29	35° E	0°		385								379	33103	
386								11748.62377	66440								1962158.19	66440				20	27	19.6		Chislev	1962063.102	30	35° E	0°		386								380	33104	
387								11779.06062	66441								1962187.722	66441				09	12	28.5		Tebeth	1962092.633	30	35° E	0°		387								381	33105	
388								11809.49747	66442								1962217.255	66442				21	57	37.4		Sebat	1962122.165	29	35° E	0°		388								382	33106	
389								11839.93432	66443								1962246.788	66443				10	42	46.4		Adar	1962151.696	30	35° E	0°		389				2677	31	355		383	33107	
390								11870.37116	66444								1962276.321	66444				23	27	55.2		Abib	1962181.227	29	35° E	0°		390								384	33108	
391								11900.80801	66445								1962305.853	66445				12	13	4.15		Zif	1962210.759	30	35° E	0°		391								385	33109	
392								11931.24486	66446								1962335.386	66446				0	58	13.1		EM 12	1962240.29	29	35° E	0°		392								386	33110	
393								11961.68171	66447								1962364.919	66447				13	43	22		Sivan	1962269.821	30	35° E	0°		393								387	33111	
394								11992.11856	66448								1962394.452	66448				2	28	30.8		Tammuz	1962299.353	29	35° E	0°		394								388	33112	
395								12022.55541	66449								1962423.985	66449				15	13	39.8		Ab	1962328.884	30	35° E	0°		395								389	33113	
396								365 = D/NTY	66450								1962453.517	66450				3	58	48.5		Elul	1962358.415	29	35° E	0°		396	5373	32	384					390	33114	
397								12083.42911	66451								1962483.05	66451				16	43	57.6		Ethanim	1962387.947	30	35° E	0°		397								391	33115	
398								12113.86596	66452								1962512.583	66452				5	29	6.52		Bul	1962417.478	29	35° E	0°		398								392	33116	
399								12144.30281	66453								1962542.116	66453				18	14	15.4		Chislev	1962447.01	30	35° E	0°		399								393	33117	
400								12174.73966	66454								1962571.649	66454				6	59	24.3		Tebeth	1962476.541	29	35° E	0°		400								394	33118	
401								12205.17651	66455								1962601.181	66455				19	44	33.3		Sebat	1962506.072	30	35° E	0°		401								395	33119	
402								12235.61335	66456								1962630.714	66456				8	29	42.1		Adar	1962535.604	29	35° E	0°		402				2678	32	383		396	33120	
403								12266.0502	66457								1962660.247	66457				21	14	51.0		Abib	1962565.135	30	35° E	0°		403								397	33121	
404								12296.48705	66458								1962689.78	66458				10	0	0		Zif	1962594.666	30	35° E	0°		404								398	33122	
405								12326.9239	66459								1962719.312	66459				22	45	8.91		Sivan	1962624.198	29	35° E	0°		405								399	33123	
406								12357.36075	66460								1962748.845	66460				11	30	17.8		Tammuz	1962653.729	30	35° E	0°		406								400	33124	
407								12387.7976	66461								1962778.378	66461				0	15	26.7		Ab	1962683.26	29	35° E	0°		407								401	33125	
408								365 = D/NTY	66462								1962807.911	66462				13	0	35.6		Elul	1962712.792	30	35° E	0°		408	5374	33	355					402	33126	
409								12448.6713	66463								1962837.444	66463				1	45	44.5		Ethanim	1962742.323	29	35° E	0°		409								403	33127	
410								12479.10815	66464								1962866.976	66464				14	30	53.4		Bul	1962771.854	30	35° E	0°		410								404	33128	
411								12509.545	66465								1962896.509	66465				3	16	2.37		Chislev	1962801.386	29	35° E	0°		411								405	33129	
412								12539.98185	66466								1962926.042	66466				16	1	11.2		Tebeth	1962830.917	30	35° E	0°		412								406	33130	
413								12570.41869	66467								1962955.575	66467				4	46	20.1		Sebat	1962860.448	29	35° E	0°		413								407	33131	
414								12600.85554	66468								1962985.108	66468				17	31	29.1		Adar	1962889.98	30	35° E	0°		414				2679	33	355		408	33132	
415								12631.29239	66469								1963014.64	66469				6	16	38.0		Abib	1962919.511	29	35° E	0°		415								409	33133	
416								12661.72924	66470								1963044.173	66470				19	01	46.9		Zif	1962949.043	30	35° E	0°		416								410	33134	
417								12692.16609	66471								1963073.706	66471				7	46	55.8		Sivan	1962978.574	29	35° E	0°		417								411	33135	
418								12722.60294	66472								1963103.239	66472				20	32	4.75		Tammuz	1963008.105	30	35° E	0°		418								412	33136	
419								12753.03979	66473								1963132.771	66473				9	17	13.6		Ab	1963037.637	30	35° E	0°		419								413	33137	
420								365 = D/NTY	66474								1963162.304	66474				22	2	22.8		Elul	1963067.168	29	35° E	0°		420	5375	34	354					414	33138	
421								12813.91349	66475								1963191.837	66475				10	47	31.5		Ethanim	1963096.699	30	35° E	0°		421								415	33139	
422								12844.35034	66476								1963221.37	66476				23	32	40.3		Bul	1963126.231	29	35° E	0°		422								416	33140	
423								12874.78719	66477								1963250.903	66477				12	17	49.3		Chislev	1963155.762	30	35° E	0°		423								417	33141	
424								12905.22404	66478								1963280.435	66478				1	2	58.2		Tebeth	1963185.293	29	35° E	0°		424								418	33142	
425								12935.66088	66479								1963309.968	66479				13	48	7.12		EM 13	1963214.825	30	35° E	0°		425								419	33143	
426								12966.09773	66480								1963339.501	66480				2	33	16		Sebat	1963244.356	29	35° E	0°		426								420	33144	
427								12996.53458	66481								1963369.034	66481				15	18	24.9		Adar	1963273.887	30	35° E	0°		427								421	33145	
428								13026.97143	66482								1963398.566	66482				4	3	33.9		Abib	1963303.419	29	35° E	0°		428								422	33146	
429								13057.40828	66483								1963428.099	66483				16	48	42.7		Zif	1963332.95	30	35° E	0°		429								423	33147	
430								13087.84513	66484								1963457.632	66484				5	33	51.6		Sivan	1963362.481	29	35° E	0°		430								424	33148	
431								13118.28198	66485								1963487.165	66485				18	19	0.59		Tammuz	1963392.013	30	35° E	0°		431								425	33149	
432								365 = D/NTY	66486								1963516.698	66486				7	4	9.50		Ab	1963421.544	29	35° E	0°		432								426	33150	
433								13179.15568	66487								1963546.23	66487				19	49	18.4		Elul	1963451.076	30	35° E	0°		433	5376	35	384					427	33151	
434								13209.59253	66488								1963575.763	66488				8	34	27.3		Ethanim	1963480.607	29	35° E	0°		434								428	33152	

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year)

6th Religious Year or 34th Religious Year | 13 Months | 6th Religious Year or 34th Religious Year

6th Civil Year or 34th Civil Year | 12 Months | 6th Civil Year or 34th Civil Year

5th Civil Year or 33rd Civil Year | 12 Months

5th Religious Year or 33rd Religious Year | 12 Months | 5th Religious Year or 33rd Religious Year

4th Civil Year or 32nd Civil Year | 13 Months | 4th Civil Year or 32nd Civil Year

4th Religious Year or 32nd Religious Year | 13 Months | 4th Religious Year or 32nd Religious Year

3rd Civil Year or 31st Civil Year | 12 Months | 3rd Civil Year or 31st Civil Year

3rd Religious Year or 31st Religious Year | 12 Months | 3rd Religious Year or 31st Religious Year

2nd Religious Year | 2nd Religious Year

Sabbatical Year | SABBATICAL YEAR | Religious Year or 35th Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

435								13240.02938	66489								1963605.296	66489				21	19	36.2		Bul	1963510.138	30	35° E	0°		435	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	Sa	SABB	7th Reli Religious	429	33153	
436								13270.46623	66490								1963634.829	66490				10	4	45.1		Chislev	1963539.67	30	35° E	0°		436							430	33154	
437								13300.90307	66491								1963664.362	66491				22	49	54.0		Tebeth	1963569.201	29	35° E	0°		437							431	33155	
438								13331.33992	66492								1963693.894	66492				11	35	2.97		Sebat	1963598.732	30	35° E	0°		438							432	33156	
439								13361.77677	66493								1963723.427	66493				0	20	11.9		Adar	1963628.264	29	35° E	0°		439				2681	35	354	433	33157	
440								13392.21362	66494								1963752.96	66494				13	5	20.7		Abib	1963657.795	30	35° E	0°		440							434	33158	
441								13422.65047	66495								1963782.493	66495				1	50	29.7		Zif	1963687.326	29	35° E	0°		441							435	33159	
442								13453.08732	66496								1963812.025	66496				14	35	38.6		Sivan	1963716.858	30	35° E	0°		442							436	33160	
443								13483.52417	66497								1963841.558	66497				3	20	47.5		Tammuz	1963746.389	29	35° E	0°		443							437	33161	
444								366 = D/NTY	66498								1963871.091	66498				16	5	56.4		Ab	1963775.92	30	35° E	0°		444							438	33162	
445								13544.39787	66499								1963900.624	66499				4	51	4.9		Elul	1963805.452	29	35° E	0°		445	5377	36	354				439	33163	
446								13574.83472	66500								1963930.157	66500				17	36	14.3		Ethanim	1963834.983	30	35° E	0°		446							440	33164	
447								13605.27157	66501								1963959.689	66501				6	21	23.2		Bul	1963864.514	29	35° E	0°		447							441	33165	
448								13635.70841	66502								1963989.222	66502				19	6	32.1		Chislev	1963894.046	30	35° E	0°		448							442	33166	
449								13666.14526	66503								1964018.755	66503				7	51	40.9		Tebeth	1963923.577	29	35° E	0°		449							443	33167	
450								13696.58211	66504								1964048.288	66504				20	36	49.9		Sebat	1963953.109	30	35° E	0°		450							444	33168	
451								13727.01896	66505								1964077.821	66505				9	21	58.8		Adar	1963982.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	2682	36	355	445	33169	
452								13757.45581	66506								1964107.353	66506				22	7	7.72		Abib	1964012.171	29	35° E	0°		452							446	33170	
453								13787.89266	66507								1964136.886	66507				10	52	16.6		Zif	1964041.703	30	35° E	0°		453							447	33171	
454								13818.32951	66508								1964166.419	66508				23	37	25.5		Sivan	1964071.234	29	35° E	0°		454							448	33172	
455								13848.76636	66509								1964195.952	66509				12	22	34.4		Tammuz	1964100.765	30	35° E	0°		455							449	33173	
456								365 = D/NTY	66510								1964225.484	66510				1	7	43.3		Ab	1964130.297	29	35° E	0°		456							450	33174	
457								13909.64006	66511								1964255.017	66511				13	52	52.3		Elul	1964159.828	30	35° E	0°		457							451	33175	
458								13940.07691	66512								1964284.55	66512				2	38	0.67		EM 14	1964189.359	29	35° E	0°		458	5378	37	384				452	33176	
459								13970.51376	66513								1964314.083	66513				15	23	10.0		Ethanim	1964218.891	30	35° E	0°		459							453	33177	
460								14000.9506	66514								1964343.616	66514				4	8	19		Bul	1964248.422	29	35° E	0°		460							454	33178	
461								14031.38745	66515								1964373.148	66515				16	53	27.9		Chislev	1964277.953	30	35° E	0°		461							455	33179	
462								14061.8243	66516								1964402.681	66516				5	38	36.8		Tebeth	1964307.485	29	35° E	0°		462							456	33180	
463								14092.26115	66517								1964432.214	66517				18	23	45.7		Sebat	1964337.016	30	35° E	0°		463							457	33181	
464								14122.698	66518								1964461.747	66518				7	8	54.7		Adar	1964366.548	29	35° E	0°		464	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2683	37	383	458	33182	
465								14153.13485	66519								1964491.28	66519				19	54	3.56		Abib	1964396.079	30	35° E	0°		465							459	33183	
466								14183.5717	66520								1964520.812	66520				8	39	12.5		Zif	1964425.61	29	35° E	0°		466							460	33184	
467								14214.00855	66521								1964550.345	66521				21	24	21.4		Sivan	1964455.142	30	35° E	0°		467							461	33185	
468								365 = D/NTY	66522								1964579.878	66522				10	9	30.3		Tammuz	1964484.673	30	35° E	0°		468							462	33186	
469								14274.88225	66523								1964609.411	66523				22	54	39.2		Ab	1964514.204	29	35° E	0°		469							463	33187	
470								14305.3191	66524								1964638.943	66524				11	39	48.1		Elul	1964543.736	30	35° E	0°		470	5379	38	355				464	33188	
471								14335.75594	66525								1964668.476	66525				0	24	57.0		Ethanim	1964573.267	29	35° E	0°		471							465	33189	
472								14366.19279	66526								1964698.009	66526				13	10	5.94		Bul	1964602.798	30	35° E	0°		472							466	33190	
473								14396.62964	66527								1964727.542	66527				1	55	14.8		Chislev	1964632.33	29	35° E	0°		473							467	33191	
474								14427.06649	66528								1964757.075	66528				14	40	23.7		Tebeth	1964661.861	30	35° E	0°		474							468	33192	
475								14457.50334	66529								1964786.607	66529				3	25	32.7		Sebat	1964691.392	29	35° E	0°		475							469	33193	
476								14487.94019	66530								1964816.14	66530				16	10	41.5		Adar	1964720.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	2684	38	355	470	33194	
477								14518.37704	66531								1964845.673	66531				4	55	50.4		Abib	1964750.455	29	35° E	0°		477							471	33195	
478								14548.81389	66532								1964875.206	66532				17	40	59.4		Zif	1964779.986	30	35° E	0°		478							472	33196	
479								14579.25074	66533								1964904.738	66533				6	26	8.31		Sivan	1964809.518	29	35° E	0°		479							473	33197	
480								365 = D/NTY	66534								1964934.271	66534				19	11	17.2		Tammuz	1964839.049	30	35° E	0°		480							474	33198	
481								14640.12444	66535								1964963.804	66535				7	56	26.1		Ab	1964868.581	29	35° E	0°		481							475	33199	
482								14670.56129	66536								1964993.337	66536				20	41	34.9		Elul	1964898.112	30	35° E	0°		482	5380	39	354				476	33200	
483								14700.99813	66537								1965022.87	66537				9	26	44		Ethanim	1964927.643	30	35° E	0°		483							477	33201	
484								14731.43498	66538								1965052.402	66538				22	11	52.8		Bul	1964957.175	29	35° E	0°		484							478	33202	
485								14761.87183	66539								1965081.935	66539				10	57	1.77		Chislev	1964986.706	30	35° E	0°		485							479	33203	
486								14792.30868	66540								1965111.468	66540				23	42	10.6		Tebeth	1965016.237	29	35° E	0°		486							480	33204	
487								14822.74553	66541								1965141.001	66541				12	27	19.6		Sebat	1965045.769	30	35° E	0°		487							481	33205	
488								14853.18238	66542								1965170.534	66542	CE 1147	Mar.	26	1	12	28.5	Wed.	Adar	1965075.3	29	35° E	0°		488	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	2685	39	354	482	33206	
489								14883.61923	66543								1965200.066	66543				13	57	37.4		Abib	1965104.831	30	35° E	0°		489							483	33207	
490								14914.05608	66544								1965229.599	66544				2	42	46.3		EM 15	1965134.363	29	35° E	0°		490							484	33208	
491								14944.49293	66545								1965259.132	66545				15	27	55.2		Zif	1965163.894	30	35° E	0°		491							485	33209	
492								366 = D/NTY	66546								1965288.665	66546				4	13	4.16		Sivan	1965193.425	29	35° E	0°		492							486	33210	
493								15005.36663	66547								1965318.197	66547				16	58	13.0		Tammuz	1965222.957	30	35° E	0°		493							487	33211	
494								15035.80348	66548								1965347.73	66548				5	43	22		Ab	1965252.488	29	35° E	0°		494							488	33212	
495								15066.24032	66549								1965377.263	66549				18	28	30.8		Elul	1965282.019	30	35° E	0°		495	5381	40	384				489	33213	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

496								15096.67717	66550								1965406.796	66550			7	13	39.8		Ethanim	1965311.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	5th Religious	13	5th Religious	490	33214	
497								15127.11402	66551								1965436.329	66551			19	58	48.7		Bul	1965341.082	30	35° E	0°		497							491	33215	
498								15157.55087	66552								1965465.861	66552			8	43	57.6		Chislev	1965370.614	29	35° E	0°		498							492	33216	
499								15187.98772	66553								1965495.394	66553			21	29	6.53		Tebeth	1965400.145	30	35° E	0°		499							493	33217	
500								15218.42457	66554								1965524.927	66554			10	14	15.4		Sebat	1965429.676	30	35° E	0°		500							494	33218	
501								15248.86142	66555								1965554.46	66555	CE 1148		22	59	24.3		Adar	1965459.208	29	35° E	0°		501				2686	40	384	495	33219	
502								15279.29827	66556								1965583.993	66556			11	44	33.2		Abib	1965488.739	30	35° E	0°		502							496	33220	
503								15309.73512	66557								1965613.525	66557			0	29	42.1		Zif	1965518.27	29	35° E	0°		503							497	33221	
504								365 = D/NTY	66558								1965643.058	66558			13	14	51.0		Sivan	1965547.802	30	35° E	0°		504							498	33222	
505								15370.60882	66559								1965672.591	66559			2	0	0		Tammuz	1965577.333	29	35° E	0°		505							499	33223	
506								15401.04566	66560								1965702.124	66560			14	45	8.91		Ab	1965606.864	30	35° E	0°		506							500	33224	
507								15431.48251	66561								1965731.656	66561			3	30	17.8		Elul	1965636.396	29	35° E	0°		507	5382	41	354				501	33225	
508								15461.91936	66562								1965761.189	66562			16	15	26.7		Ethanim	1965665.927	30	35° E	0°		508							502	33226	
509								15492.35621	66563								1965790.722	66563			5	0	35.6		Bul	1965695.458	29	35° E	0°		509							503	33227	
510								15522.79306	66564								1965820.255	66564			17	45	44.5		Chislev	1965724.99	30	35° E	0°		510							504	33228	
511								15553.22991	66565								1965849.788	66565			6	30	53.4		Tebeth	1965754.521	29	35° E	0°		511							505	33229	
512								15583.66676	66566								1965879.32	66566			19	16	2.37		Sebat	1965784.052	30	35° E	0°		512							506	33230	
513								15614.10361	66567								1965908.853	66567			8	1	11.3		Adar	1965813.584	29	35° E	0°		513							507	33231	
514								15644.54046	66568								1965938.386	66568			20	46	20.1		Abib	1965843.115	30	35° E	0°		514							508	33232	
515								15674.97731	66569								1965967.919	66569			9	31	29.1		Zif	1965872.647	30	35° E	0°		515							509	33233	
516								365 = D/NTY	66570								1965997.452	66570			22	16	38.0		Sivan	1965902.178	29	35° E	0°		516							510	33234	
517								15735.85101	66571								1966026.984	66571			11	1	46.9		Tammuz	1965931.709	30	35° E	0°		517							511	33235	
518								15766.28785	66572								1966056.517	66572			23	46	55.8		Ab	1965961.241	29	35° E	0°		518							512	33236	
519								15796.7247	66573								1966086.05	66573			12	32	4.75		Elul	1965990.772	30	35° E	0°		519	5383	42	355				513	33237	
520								15827.16155	66574								1966115.583	66574			1	17	13.7		Ethanim	1966020.303	29	35° E	0°		520							514	33238	
521								15857.5984	66575								1966145.115	66575			14	2	22.6		Bul	1966049.835	30	35° E	0°		521							515	33239	
522								15888.03525	66576								1966174.648	66576			2	47	31.4		Chislev	1966079.366	29	35° E	0°		522							516	33240	
523								15918.4721	66577								1966204.181	66577			15	32	40.3		EM 16	1966108.897	30	35° E	0°		523							517	33241	
524								15948.90895	66578								1966233.714	66578			4	17	49.3		Tebeth	1966138.429	29	35° E	0°		524							518	33242	
525								15979.3458	66579								1966263.247	66579			17	2	58.2		Sebat	1966167.96	30	35° E	0°		525							519	33243	
526								16009.78265	66580								1966292.779	66580			5	48	7.13		Adar	1966197.491	29	35° E	0°		526							520	33244	
527								16040.2195	66581								1966322.312	66581			18	33	16.0		Abib	1966227.023	30	35° E	0°		527							521	33245	
528								365 = D/NTY	66582								1966351.845	66582			7	18	24.9		Zif	1966256.554	29	35° E	0°		528							522	33246	
529								16101.0932	66583								1966381.378	66583			20	3	33.8		Sivan	1966286.085	30	35° E	0°		529							523	33247	
530								16131.53004	66584								1966410.91	66584			8	48	42.7		Tammuz	1966315.617	29	35° E	0°		530							524	33248	
531								16161.96689	66585								1966440.443	66585			21	33	51.7		Ab	1966345.148	30	35° E	0°		531							525	33249	
532								16192.40374	66586								1966469.976	66586			10	19	0.59		Elul	1966374.68	30	35° E	0°		532	5384	43	384				526	33250	
533								16222.84059	66587								1966499.509	66587			23	4	9.50		Ethanim	1966404.211	29	35° E	0°		533							527	33251	
534								16253.27744	66588								1966529.042	66588			11	49	18.4		Bul	1966433.742	30	35° E	0°		534							528	33252	
535								16283.71429	66589								1966558.574	66589			0	34	27.3		Chislev	1966463.274	29	35° E	0°		535							529	33253	
536								16314.15114	66590								1966588.107	66590			13	19	36.2		Tebeth	1966492.805	30	35° E	0°		536							530	33254	
537								16344.58799	66591								1966617.64	66591			2	4	45.1		Sebat	1966522.336	29	35° E	0°		537							531	33255	
538								16375.02484	66592								1966647.173	66592			14	49	54.1		Adar	1966551.868	30	35° E	0°		538							532	33256	
539								16405.46169	66593								1966676.706	66593			3	35	2.96		Abib	1966581.399	29	35° E	0°		539							533	33257	
540								366 = D/NTY	66594								1966706.238	66594			16	20	11.8		Zif	1966610.93	30	35° E	0°		540							534	33258	
541								16466.33538	66595								1966735.771	66595			5	5	20.8		Sivan	1966640.462	29	35° E	0°		541							535	33259	
542								16496.77223	66596								1966765.304	66596			17	50	29.6		Tammuz	1966669.993	30	35° E	0°		542							536	33260	
543								16527.20908	66597								1966794.837	66597			6	35	38.6		Ab	1966699.524	29	35° E	0°		543							537	33261	
544								16557.64593	66598								1966824.369	66598			19	20	47.5		Elul	1966729.056	30	35° E	0°		544	5385	44	354				538	33262	
545								16588.08278	66599								1966853.902	66599			8	5	56.4		Ethanim	1966758.587	29	35° E	0°		545							539	33263	
546								16618.51963	66600								1966883.435	66600			20	51	5.34		Bul	1966788.118	30	35° E	0°		546							540	33264	
547								16648.95648	66601								1966912.968	66601			9	36	14.2		Chislev	1966817.65	30	35° E	0°		547							541	33265	
548								16679.39333	66602								1966942.501	66602			22	21	23.2		Tebeth	1966847.181	29	35° E	0°		548							542	33266	
549								16709.83018	66603								1966972.033	66603			11	6	32.0		Sebat	1966876.713	30	35° E	0°		549							543	33267	
550								16740.26703	66604								1967001.566	66604			23	51	41		Adar	1966906.244	29	35° E	0°		550							544	33268	
551								16770.70388	66605								1967031.099	66605			12	36	49.9		Abib	1966935.775	30	35° E	0°		551							545	33269	
552								365 = D/NTY	66606								1967060.632	66606			1	21	58.8		Zif	1966965.307	29	35° E	0°		552							546	33270	
553								16831.57757	66607								1967090.165	66607			14	7	7.72		Sivan	1966994.838	30	35° E	0°		553							547	33271	
554								16862.01442	66608								1967119.697	66608			2	52	16.6		Tammuz	1967024.369	29	35° E	0°		554							548	33272	
555								16892.45127	66609								1967149.23	66609			15	37	25.5		Ab	1967053.901	30	35° E	0°		555							549	33273	
556								16922.88812	66610								1967178.763	66610			4	22	34.5		EM 17	1967083.432	29	35° E	0°		556							550	33274	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

557	always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).	16953.32497	66611							1967208.296	66611				17	7	43.3		Elul	1967112.963	30	35° E	0°		557	5386	45	384	3rd Religious Year	13 M	3rd Religious Year		551	33275	
558		16983.76182	66612							1967237.828	66612				5	52	52.3		Ethanim	1967142.495	29	35° E	0°		558														
559		17014.19867	66613							1967267.361	66613				18	38	1.18		Bul	1967172.026	30	35° E	0°		559														
560		17044.63552	66614							1967296.894	66614				7	23	10.1		Chislev	1967201.557	29	35° E	0°		560														
561		17075.07237	66615							1967326.427	66615				20	8	19.0		Tebeth	1967231.089	30	35° E	0°		561														
562		17105.50922	66616							1967355.96	66616				8	53	27.9		Sebat	1967260.62	29	35° E	0°		562														
563		17135.94607	66617							1967385.492	66617				21	38	36.8		Adar	1967290.151	30	35° E	0°		563														
564		365 = D/NTY	66618							1967415.025	66618				10	23	45.7		Abib	1967319.683	30	35° E	0°		564														
565		17196.81976	66619							1967444.558	66619				23	8	54.6		Zif	1967349.214	29	35° E	0°		565														
566		17227.25661	66620							1967474.091	66620				11	54	3.57		Sivan	1967378.746	30	35° E	0°		566														
567		17257.69346	66621							1967503.624	66621				0	39	12.4		Tammuz	1967408.277	29	35° E	0°		567														
568		17288.13031	66622							1967533.156	66622				13	24	21.4		Ab	1967437.808	30	35° E	0°		568														
569		17318.56716	66623							1967562.689	66623				2	9	30.3		Elul	1967467.34	29	35° E	0°		569	5387	46	354	4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year		563	33287	
570		17349.00401	66624							1967592.222	66624				14	54	39.2		Ethanim	1967496.871	30	35° E	0°		570														
571		17379.44086	66625							1967621.755	66625				3	39	48.1		Bul	1967526.402	29	35° E	0°		571														
572		17409.87771	66626							1967651.287	66626				16	24	57		Chislev	1967555.934	30	35° E	0°		572														
573		17440.31456	66627							1967680.82	66627				5	10	5.93		Tebeth	1967585.465	29	35° E	0°		573														
574		17470.75141	66628							1967710.353	66628				17	55	14.9		Sebat	1967614.996	30	35° E	0°		574														
575		17501.18826	66629							1967739.886	66629				6	40	23.8		Adar	1967644.528	29	35° E	0°		575														
576		365 = D/NTY	66630							1967769.419	66630				19	25	32.7		Abib	1967674.059	30	35° E	0°		576	5388	47	355	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year		570	33294	
577		17562.06195	66631							1967798.951	66631				8	10	41.6		Zif	1967703.59	29	35° E	0°		577														
578		17592.4988	66632							1967828.484	66632				20	55	50.4		Sivan	1967733.122	30	35° E	0°		578														
579		17622.93565	66633							1967858.017	66633				9	40	59.4		Tammuz	1967762.653	30	35° E	0°		579														
580		17653.3725	66634							1967887.55	66634				22	26	8.31		Ab	1967792.184	29	35° E	0°		580														
581		17683.80935	66635							1967917.082	66635				11	11	17.2		Elul	1967821.716	30	35° E	0°		581	5388	47	355	6th Religious Year or 48th Religious Year	13 Months	6th Religious Year or 48th Religious Year		575	33299	
582		17714.2462	66636							1967946.615	66636				23	56	26.1		Ethanim	1967851.247	29	35° E	0°		582														
583		17744.68305	66637							1967976.148	66637				12	41	35.0		Bul	1967880.779	30	35° E	0°		583														
584		17775.1199	66638							1968005.681	66638				1	26	44		Chislev	1967910.31	29	35° E	0°		584														
585		17805.55675	66639							1968035.214	66639				14	11	52.8		Tebeth	1967939.841	30	35° E	0°		585														
586		17835.9936	66640							1968064.746	66640				2	57	1.78		Sebat	1967969.373	29	35° E	0°		586														
587		17866.43045	66641							1968094.279	66641				15	42	10.7		Adar	1967998.904	30	35° E	0°		587														
NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.			66642							1968123.812	66642				4	27	19.6		EM 18	1968028.435	30	35° E	0°		588	5389	48	383	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year		582	33306	
			66643							1968153.345	66643				17	12	28.5		Abib	1968057.967	30	35° E	0°		589														
			66644							1968182.878	66644				5	57	37.4		Zif	1968087.498	29	35° E	0°		590														
			66645							1968212.41	66645				18	42	46.3		Sivan	1968117.029	30	35° E	0°		591														
			66646							1968241.943	66646				7	27	55.2		Tammuz	1968146.561	29	35° E	0°		592														
			66647							1968271.476	66647				20	13	4.15		Ab	1968176.092	30	35° E	0°		593														
			66648							1968301.009	66648				8	58	13.1		Elul	1968205.623	29	35° E	0°		594	5389	48	383	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year		588	33312	
			66649							1968330.541	66649				21	43	22		Ethanim	1968235.155	30	35° E	0°		595														
			66650							1968360.074	66650				10	28	30.9		Bul	1968264.686	30	35° E	0°		596														
			66651							1968389.607	66651				23	13	39.8		Chislev	1968294.217	29	35° E	0°		597														
			66652							1968419.14	66652				11	58	48.7		Tebeth	1968323.749	30	35° E	0°		598														
			66653							1968448.673	66653				0	43	57.6		Sebat	1968353.28	29	35° E	0°		599														
			66654							1968478.205	66654				13	29	6.54		Adar	1968382.812	30	35° E	0°		600														
			66655							1968507.738	66655				2	14	15.4		Abib	1968412.343	29	35° E	0°		601														
			66656							1968537.271	66656				14	59	24.4		Zif	1968441.874	30	35° E	0°		602														
			66657							1968566.804	66657				3	44	33.3		Sivan	1968471.406	29	35° E	0°		603														
			66658							1968596.337	66658				16	29	42.2		Tammuz	1968500.937	30	35° E	0°		604														
			66659							1968625.869	66659				5	14	51.1		Ab	1968530.468	29	35° E	0°		605														
588									366 = D/NTY	66660					1968655.402	66660	CE 1156	Oct.	08	18	00	00	Mon.	Elul	1968560	30	35° E	0°	110	606	5390	49	355	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)		600	33324	
1									30.43684914	66661					1968684.935	66661				06	45	8.91		Ethanim	1968589.531	29	35° E	0°		1								601	33325	
2									60.87369828	66662					1968714.468	66662				19	30	17.8		Bul	1968619.062	30	35° E	0°		2								602	33326	
3									91.31054743	66663					1968744	66663				08	15	26.7		Chislev	1968648.594	29	35° E	0°		3	1st Civil Year	12 Months	Every 7th Year					603	33327	
4									121.7473966	66664					1968773.533	66664				21	0	35.6		Tebeth	1968678.125	30	35° E	0°		4								604	33328	
5									152.1842457	66665					1968803.066	66665				9	45	44.1		Sebat	1968707.656	30	35° E	0°		5								605	33329	
6	RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The								182.6210948	66666					1968832.599	66666				22	30	53.6		Adar	1968737.188	29	35° E	0°		6								606	33330	55
7									213.057944	66667					1968862.132	66667				11	16	2.38		Abib	1968766.719	30	35° E	0°		7								1	33331	
8									243.4947931	66668					1968891.664	66668				00	01	11.3		Zif	1968796.25	29	35° E	0°		8								2	33332	
9									273.9316423	66669					1968921.197	66669				12	46	20.2		Sivan	1968825.782	30	35° E	0°		9								3	33333	
10									304.3684914	66670					1968950.73	66670				1	31	28.1		Tammuz	1968855.313	29	35° E	0°		10								4	33334	
11									334.8053405	66671					1968980.263	66671				14	16	38		Ab	1968884.845	30	35° E	0°		11								5	33335	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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12	circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							365 = D/NTY	66672								1969009.796	66672				3	1	46.9		Elul	1968914.376	29	35° E	0°		12	5391	1	354	1st Religious Year	12 Months	1st Religious Year	6	33336	
13								395.6790388	66673								1969039.328	66673				15	46	55.8		Ethanim	1968943.907	30	35° E	0°		13							7	33337	
14								426.115888	66674								1969068.861	66674				4	32	4.75		Bul	1968973.439	29	35° E	0°		14							8	33338	
15								456.5527371	66675								1969098.394	66675				17	17	13.7		Chislev	1969002.97	30	35° E	0°		15							9	33339	
16								486.9895862	66676								1969127.927	66676				6	2	22.6		Tebeth	1969032.501	29	35° E	0°		16	2nd Civil Year	12 Months	2nd Civil Year				10	33340	
17								517.4264354	66677								1969157.459	66677				18	47	31.5		Sebat	1969062.033	30	35° E	0°		17							11	33341	
18								547.8632845	66678								1969186.992	66678				7	32	40.7		Adar	1969091.564	29	35° E	0°		18				2696	1	354	12	33342	
19								578.3001337	66679								1969216.525	66679				20	17	49.3		Abib	1969121.095	30	35° E	0°		19							13	33343	
20								608.7369828	66680								1969246.058	66680				9	2	57.2		Zif	1969150.627	30	35° E	0°		20							14	33344	
21								639.1738319	66681								1969275.591	66681				21	48	7.12		Sivan	1969180.158	29	35° E	0°		21							15	33345	
22								669.6106811	66682								1969305.123	66682				10	33	16.0		Tammuz	1969209.689	30	35° E	0°		22							16	33346	
23								700.0475302	66683								1969334.656	66683				23	18	25		Ab	1969239.221	29	35° E	0°		23							17	33347	
24								365 = D/NTY	66684								1969364.189	66684				12	3	33.8		Elul	1969268.752	30	35° E	0°		24	5392	2	355				18	33348	
25								760.9212285	66685								1969393.722	66685				00	48	42.8		Ethanim	1969298.283	29	35° E	0°		25							19	33349	
26								791.3580776	66686								1969423.254	66686				13	33	51.7		Bul	1969327.815	30	35° E	0°		26							20	33350	
27								821.7949268	66687								1969452.787	66687				2	19	0.59		Chislev	1969357.346	29	35° E	0°		27							21	33351	
28								852.2317759	66688								1969482.32	66688				15	04	9.5		Tebeth	1969386.878	30	35° E	0°		28							22	33352	
29								882.6686251	66689								1969511.853	66689				03	49	18.4		Sebat	1969416.409	29	35° E	0°		29							23	33353	
30								913.1054742	66690								1969541.386	66690				16	34	27		Adar	1969445.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year				24	33354	
31								943.5423233	66691								1969570.918	66691				05	19	36.2		Abib	1969475.472	29	35° E	0°		31				2697	2	355	25	33355	
32								973.9791725	66692								1969600.451	66692				18	04	45.1		Zif	1969505.003	30	35° E	0°		32							26	33356	
33								1004.416022	66693								1969629.984	66693				06	49	54.0		EM 1	1969534.534	29	35° E	0°		33							27	33357	
34								1034.852871	66694								1969659.517	66694				19	35	2.97		Sivan	1969564.066	30	35° E	0°		34							28	33358	
35								1065.28972	66695								1969689.05	66695				08	20	11.9		Tammuz	1969593.597	29	35° E	0°		35							29	33359	
36								365 = D/NTY	66696								1969718.582	66696				21	05	20.8		Ab	1969623.128	30	35° E	0°		36							30	33360	
37								1126.163418	66697								1969748.115	66697				9	50	29.2		Elul	1969652.66	30	35° E	0°		37	5393	3	384				31	33361	
38								1156.600267	66698								1969777.648	66698				22	35	38.6		Ethanim	1969682.191	29	35° E	0°		38							32	33362	
39								1187.037116	66699								1969807.181	66699				11	20	47.5		Bul	1969711.722	30	35° E	0°		39							33	33363	
40								1217.473966	66700								1969836.713	66700				00	05	56.4		Chislev	1969741.254	29	35° E	0°		40							34	33364	
41								1247.910815	66701								1969866.246	66701				12	51	5.34		Tebeth	1969770.785	30	35° E	0°		41							35	33365	
42								1278.347664	66702								1969895.779	66702				01	36	14.2		Sebat	1969800.316	29	35° E	0°		42							36	33366	
43								1308.784513	66703								1969925.312	66703				14	21	22.8		Adar	1969829.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year				37	33367	
44								1339.221362	66704								1969954.845	66704				03	06	32.0		Abib	1969859.379	29	35° E	0°		44				2698	3	384	38	33368	
45								1369.658211	66705								1969984.377	66705				15	51	40.9		Zif	1969888.911	30	35° E	0°		45							39	33369	
46								1400.09506	66706								1970013.91	66706				04	36	49.9		Sivan	1969918.442	29	35° E	0°		46							40	33370	
47								1430.53191	66707								1970043.443	66707				17	21	58.8		Tammuz	1969947.973	30	35° E	0°		47							41	33371	
48								365 = D/NTY	66708								1970072.976	66708				06	07	07.7		Ab	1969977.505	29	35° E	0°		48							42	33372	
49								1491.405608	66709								1970102.509	66709				18	52	16.3		Elul	1970007.036	30	35° E	0°		49	5394	4	354				43	33373	
50								1521.842457	66710								1970132.041	66710				07	37	25.5		Ethanim	1970036.567	29	35° E	0°		50							44	33374	
51								1552.279306	66711								1970161.574	66711				20	22	34.4		Bul	1970066.099	30	35° E	0°		51							45	33375	
52								1582.716155	66712								1970191.107	66712				09	07	43.3		Chislev	1970095.63	30	35° E	0°		52							46	33376	
53								1613.153004	66713								1970220.64	66713				21	52	52.2		Tebeth	1970125.161	29	35° E	0°		53							47	33377	
54								1643.589854	66714								1970250.172	66714				10	38	1.18		Sebat	1970154.693	30	35° E	0°		54							48	33378	
55								1674.026703	66715								1970279.705	66715				23	23	9.89		Adar	1970184.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year				49	33379	
56								1704.463552	66716								1970309.238	66716				12	08	19		Abib	1970213.755	30	35° E	0°		56				2699	4	354	50	33380	
57								1734.900401	66717								1970338.771	66717				00	53	27.9		Zif	1970243.287	29	35° E	0°		57							51	33381	
58								1765.33725	66718								1970368.304	66718				13	38	36.8		Sivan	1970272.818	30	35° E	0°		58							52	33382	
59								1795.774099	66719								1970397.836	66719				02	23	45.7		Tammuz	1970302.349	29	35° E	0°		59							53	33383	
60								366 = D/NTY	66720								1970427.369	66720				15	08	54.7		Ab	1970331.881	30	35° E	0°		60							54	33384	
61								1856.647798	66721								1970456.902	66721				3	54	3.46		Elul	1970361.412	29	35° E	0°		61	5395	5	354				55	33385	
62								1887.084647	66722								1970486.435	66722				16	39	12.5		Ethanim	1970390.944	30	35° E	0°		62							56	33386	
63								1917.521496	66723								1970515.968	66723				05	24	21.4		Bul	1970420.475	29	35° E	0°		63							57	33387	
64								1947.958345	66724								1970545.5	66724				18	09	30.3		Kislev	1970450.006	30	35° E	0°		64							58	33388	
65								1978.395194	66725								1970575.033	66725				06	54	39.2		Tebeth	1970479.538	29	35° E	0°		65							59	33389	
66								2008.832043	66726								1970604.566	66726				19	39	48.1		EM 2	1970509.069	30	35° E	0°		66	6th Civil Year	13 Months	6th Civil Year				60	33390	
67	**RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are**							2039.268892	66727								1970634.099	66727				08	24	57		Sebat	1970538.6	29	35° E	0°		67							61	33391	
68								2069.705742	66728								1970663.631	66728				21	10	5.66		Adar	1970568.132	30	35° E	0°		68				2700	5	384	62	33392	
69								2100.142591	66729								1970693.164	66729				09	55	14.8		Abib	1970597.663	30	35° E	0°		69							63	33393	
70								2130.57944	66730								1970722.697	66730				22	40	23.8		Zif	1970627.194	29	35° E	0°		70							64	33394	
71								2161.016289	66731								1970752.23	66731				11	25	32.6		Sivan	1970656.726	30	35° E	0°		71							65	33395	
72								365 = D/NTY	66732								1970781.763	66732				00	10	41.6		Tammuz	1970686.257	29	35° E	0°		72							66	33396	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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195								5935.185582	66855								1974414.295	66855			8	43	57.6		Tammuz	1974318.614	29	35° E	0°		195	2nd C		2nd C				189	33519	
196								5965.622431	66856								1974443.828	66856			21	29	6.53		EM 6	1974348.145	30	35° E	0°		196				2nd Religious Year or 16th Year	13 Months	2nd Religious Year or 16th Year			190	33520	
197								5996.059281	66857								1974473.361	66857			10	14	15.4		Ab	1974377.676	30	35° E	0°		197									191	33521	
198								6026.49613	66858								1974502.893	66858			22	59	24.2		Elul	1974407.208	29	35° E	0°		198	5406	16	384						192	33522	
199								6056.932979	66859								1974532.426	66859			11	44	33.2		Ethanim	1974436.739	30	35° E	0°		199									193	33523	
200								6087.369828	66860								1974561.959	66860			0	29	42.1		Bul	1974466.27	29	35° E	0°		200									194	33524	
201								6117.806677	66861								1974591.492	66861			13	14	51.0		Chislev	1974495.802	30	35° E	0°		201									195	33525	
202								6148.243526	66862								1974621.025	66862			2	0	0		Tebeth	1974525.333	29	35° E	0°		202									196	33526	
203								6178.680375	66863								1974650.557	66863			14	45	8.91		Sebat	1974554.864	30	35° E	0°		203									197	33527	
204								365 = D/NTY	66864								1974680.09	66864			3	30	17.8		Adar	1974584.396	29	35° E	0°		204							2711	16	384	198	33528	
205								6239.554074	66865								1974709.623	66865			16	15	26.7		Abib	1974613.927	30	35° E	0°		205									199	33529	
206								6269.990923	66866								1974739.156	66866			5	0	35.6		Zif	1974643.458	29	35° E	0°		206									200	33530	
207								6300.427772	66867								1974768.688	66867			17	45	44.5		Sivan	1974672.99	30	35° E	0°		207									201	33531	
208								6330.864621	66868								1974798.221	66868			6	30	53.4		Tammuz	1974702.521	29	35° E	0°		208									202	33532	
209								6361.30147	66869								1974827.754	66869			19	16	2.37		Ab	1974732.052	30	35° E	0°		209									203	33533	
210								6391.738319	66870								1974857.287	66870			8	1	11.4		Elul	1974761.584	29	35° E	0°		210	5407	17	354						204	33534	
211								6422.175169	66871								1974886.82	66871			20	46	20.1		Ethanim	1974791.115	30	35° E	0°		211									205	33535	
212								6452.612018	66872								1974916.352	66872			9	31	29.1		Bul	1974820.647	30	35° E	0°		212									206	33536	
213								6483.048867	66873								1974945.885	66873			22	16	38.0		Chislev	1974850.178	29	35° E	0°		213									207	33537	
214								6513.485716	66874								1974975.418	66874			11	1	46.9		Tebeth	1974879.709	30	35° E	0°		214									208	33538	
215								6543.922565	66875								1975004.951	66875			23	46	55.8		Sebat	1974909.241	29	35° E	0°		215									209	33539	
216								366 = D/NTY	66876								1975034.484	66876			12	32	4.99		Adar	1974938.772	30	35° E	0°		216							2712	17	355	210	33540	
217								6604.796263	66877								1975064.016	66877			1	17	13.6		Abib	1974968.303	29	35° E	0°		217									211	33541	
218								6635.233113	66878								1975093.549	66878			14	2	22.6		Zif	1974997.835	30	35° E	0°		218									212	33542	
219								6665.669962	66879								1975123.082	66879			2	47	31.4		Sivan	1975027.366	29	35° E	0°		219									213	33543	
220								6696.106811	66880								1975152.615	66880			15	32	40.3		Tammuz	1975056.897	30	35° E	0°		220									214	33544	
221								6726.54366	66881								1975182.147	66881			4	17	49.3		Ab	1975086.429	29	35° E	0°		221									215	33545	
222								6756.980509	66882								1975211.68	66882			17	2	57.7		Elul	1975115.96	30	35° E	0°		222	5408	18	355						216	33546	
223								6787.417358	66883								1975241.213	66883			5	48	7.12		Ethanim	1975145.491	29	35° E	0°		223									217	33547	
224								6817.854207	66884								1975270.746	66884			18	33	16.0		Bul	1975175.023	30	35° E	0°		224									218	33548	
225								6848.291057	66885								1975300.279	66885			7	18	24.9		Chislev	1975204.554	29	35° E	0°		225									219	33549	
226								6878.727906	66886								1975329.811	66886			20	3	33.8		Tebeth	1975234.085	30	35° E	0°		226									220	33550	
227								6909.164755	66887								1975359.344	66887			8	48	42.7		Sebat	1975263.617	29	35° E	0°		227									221	33551	
228								365 = D/NTY	66888								1975388.877	66888			21	33	51.7		Adar	1975293.148	30	35° E	0°		228									222	33552	
229								6970.038453	66889								1975418.41	66889			10	19	0.76		EM 7	1975322.68	30	35° E	0°		229							2713	18	384	223	33553	
230								7000.475302	66890								1975447.942	66890			23	4	9.50		Abib	1975352.211	29	35° E	0°		230									224	33554	
231								7030.912151	66891								1975477.475	66891			11	49	18.4		Zif	1975381.742	30	35° E	0°		231									225	33555	
232								7061.349	66892								1975507.008	66892			0	34	27.3		Sivan	1975411.274	29	35° E	0°		232									226	33556	
233								7091.78585	66893								1975536.541	66893			13	19	36.2		Tammuz	1975440.805	30	35° E	0°		233									227	33557	
234								7122.222699	66894								1975566.074	66894			2	4	44.1		Ab	1975470.336	29	35° E	0°		234									228	33558	
235								7152.659548	66895								1975595.606	66895			14	49	54.3		Elul	1975499.868	30	35° E	0°		235	5409	19	384						229	33559	
236								7183.096397	66896								1975625.139	66896			3	35	2.97		Ethanim	1975529.399	29	35° E	0°		236									230	33560	
237								7213.533246	66897								1975654.672	66897			16	20	11.8		Bul	1975558.93	30	35° E	0°		237									231	33561	
238								7243.970095	66898								1975684.205	66898			5	5	20.7		Chislev	1975588.462	29	35° E	0°		238									232	33562	
239								7274.406944	66899								1975713.738	66899			17	50	29.7		Tebeth	1975617.993	30	35° E	0°		239									233	33563	
240								365 = D/NTY	66900								1975743.27	66900			6	35	38.6		Sebat	1975647.524	29	35° E	0°		240									234	33564	
241								7335.280643	66901								1975772.803	66901			19	20	47.0		Adar	1975677.056	30	35° E	0°		241									235	33565	
242								7365.717492	66902								1975802.336	66902			8	5	56.4		Abib	1975706.587	29	35° E	0°		242									236	33566	
243								7396.154341	66903								1975831.869	66903			20	51	5.34		Zif	1975736.118	30	35° E	0°		243									237	33567	
244								7426.59119	66904								1975861.401	66904			9	36	14.2		Sivan	1975765.65	30	35° E	0°		244									238	33568	
245								7457.028039	66905								1975890.934	66905			22	21	23.1		Tammuz	1975795.181	29	35° E	0°		245									239	33569	
246								7487.464888	66906								1975920.467	66906			11	6	32.0		Ab	1975824.713	30	35° E	0°		246									240	33570	
247								7517.901738	66907								1975950	66907			23	51	40.6		Elul	1975854.244	29	35° E	0°		247	5410	20	354						241	33571	
248								7548.338587	66908								1975979.533	66908			12	36	49.9		Ethanim	1975883.775	30	35° E	0°		248									242	33572	
249								7578.775436	66909								1976009.065	66909			1	21	58.8		Bul	1975913.307	29	35° E	0°		249									243	33573	
250								7609.212285	66910								1976038.598	66910			14	7	7.72		Chislev	1975942.838	30	35° E	0°		250									244	33574	
251								7639.649134	66911								1976068.131	66911			2	52	16.6		Tebeth	1975972.369	29	35° E	0°		251									245	33575	
252								365 = D/NTY	66912								1976097.664	66912			15	37	25.5		Sebat	1976001.901	30	35° E	0°		252									246	33576	
253								7700.522832	66913								1976127.197	66913			4	22	34.2		Adar	1976031.432	29	35° E	0°		253									247	33577	
254								7730.959682	66914								1976156.729	66914			17	7	43.4		Abib	1976060.963	30	35° E	0°		254									248	33578	
255								7761.396531	66915								1976186.262	66915			5	52	52.3		Zif	1976090.495	29	35° E	0°		255									249	33579	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

256								7791.83338	66916								1976215.795	66916				18	38	1.19		Sivan	1976120.026	30	35° E	0°		256	7th Civil Year (N		7th Civil Year (N	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	250	33580	
257								7822.270229	66917								1976245.328	66917				7	23	10.1		Tammuz	1976149.557	29	35° E	0°		257							251	33581	
258								7852.707078	66918								1976274.86	66918				20	8	19		Ab	1976179.089	30	35° E	0°		258							252	33582	
259								7883.143927	66919								1976304.393	66919				8	53	27.7		Elul	1976208.62	29	35° E	0°		259	5411	21	354				253	33583	
260								7913.580776	66920								1976333.926	66920				21	38	36.8		Ethanim	1976238.151	30	35° E	0°		260							254	33584	
261								7944.017626	66921								1976363.459	66921				10	23	45.7		Bul	1976267.683	30	35° E	0°		261							255	33585	
262								7974.454475	66922								1976392.992	66922				23	8	54.7		EM 8	1976297.214	29	35° E	0°		262							256	33586	
263								8004.891324	66923								1976422.524	66923				11	54	3.56		Kislev	1976326.746	30	35° E	0°		263							257	33587	
264								365 = D/NTY	66924								1976452.057	66924				0	39	12.5		Tebeth	1976356.277	29	35° E	0°		264							258	33588	
265								8065.765022	66925								1976481.59	66925				13	24	21.4		Sebat	1976385.808	30	35° E	0°		265							259	33589	
266								8096.201871	66926								1976511.123	66926				2	9	30		Adar	1976415.34	29	35° E	0°		266							260	33590	
267								8126.63872	66927								1976540.656	66927				14	54	39.2		Abib	1976444.871	30	35° E	0°		267							261	33591	
268								8157.07557	66928								1976570.188	66928				3	39	48.1		Zif	1976474.402	29	35° E	0°		268							262	33592	
269								8187.512419	66929								1976599.721	66929				16	24	57		Sivan	1976503.934	30	35° E	0°		269							263	33593	
270								8217.949268	66930								1976629.254	66930				5	10	5.94		Tammuz	1976533.465	29	35° E	0°		270							264	33594	
271								8248.386117	66931								1976658.787	66931				17	55	14.9		Ab	1976562.996	30	35° E	0°		271							265	33595	
272								8278.822966	66932								1976688.319	66932				6	40	23.5		Elul	1976592.528	29	35° E	0°		272	5412	22	384				266	33596	
273								8309.259815	66933								1976717.852	66933				19	25	32.7		Ethanim	1976622.059	30	35° E	0°		273							267	33597	
274								8339.696664	66934								1976747.385	66934				8	10	41.6		Bul	1976651.59	29	35° E	0°		274							268	33598	
275								8370.133514	66935								1976776.918	66935				20	55	50.5		Chislev	1976681.122	30	35° E	0°		275							269	33599	
276								366 = D/NTY	66936								1976806.451	66936				9	40	59.4		Tebeth	1976710.653	30	35° E	0°		276							270	33600	
277								8431.007212	66937								1976835.983	66937				22	26	8.31		Sebat	1976740.184	29	35° E	0°		277							271	33601	
278								8461.444061	66938								1976865.516	66938				11	11	17.1		Adar	1976769.716	30	35° E	0°		278							272	33602	
279								8491.88091	66939								1976895.049	66939				23	56	26.1		Abib	1976799.247	29	35° E	0°		279							273	33603	
280								8522.317759	66940								1976924.582	66940				12	41	35.0		Zif	1976828.779	30	35° E	0°		280							274	33604	
281								8552.754608	66941								1976954.114	66941				1	26	43.9		Sivan	1976858.31	29	35° E	0°		281							275	33605	
282								8583.191457	66942								1976983.647	66942				14	11	52.8		Tammuz	1976887.841	30	35° E	0°		282							276	33606	
283								8613.628307	66943								1977013.18	66943				2	57	1.78		Ab	1976917.373	29	35° E	0°		283							277	33607	
284								8644.065156	66944								1977042.713	66944				15	42	10.7		Elul	1976946.904	30	35° E	0°		284	5413	23	355				278	33608	
285								8674.502005	66945								1977072.246	66945				04	27	19.6		Ethanim	1976976.435	29	35° E	0°		285							279	33609	
286								8704.938854	66946								1977101.778	66946				17	12	28.5		Bul	1977005.967	30	35° E	0°		286							280	33610	
287								8735.375703	66947								1977131.311	66947				5	57	37.4		Chislev	1977035.498	29	35° E	0°		287							281	33611	
288								365 = D/NTY	66948								1977160.844	66948				18	42	46.3		Tebeth	1977065.029	30	35° E	0°		288							282	33612	
289								8796.249401	66949								1977190.377	66949				7	27	55.2		Sebat	1977094.561	29	35° E	0°		289							283	33613	
290								8826.686251	66950								1977219.91	66950				20	13	4.22		Adar	1977124.092	30	35° E	0°		290							284	33614	
291								8857.1231	66951								1977249.442	66951				8	58	13.0		Abib	1977153.623	29	35° E	0°		291							285	33615	
292								8887.559949	66952								1977278.975	66952				21	43	21.9		Zif	1977183.155	30	35° E	0°		292							286	33616	
293								8917.996798	66953								1977308.508	66953				10	28	30.8		Sivan	1977212.686	30	35° E	0°		293							287	33617	
294								8948.433647	66954								1977338.041	66954				23	13	39.8		EM 9	1977242.217	29	35° E	0°		294							288	33618	
295								8978.870496	66955								1977367.573	66955				11	58	48.7		Tammuz	1977271.749	30	35° E	0°		295							289	33619	
296								9009.307345	66956								1977397.106	66956				0	43	57.6		Ab	1977301.28	29	35° E	0°		296							290	33620	
297								9039.744195	66957								1977426.639	66957				13	29	6.43		Elul	1977330.812	30	35° E	0°		297	5414	24	384				291	33621	
298								9070.181044	66958								1977456.172	66958				2	14	15.4		Ethanim	1977360.343	29	35° E	0°		298							292	33622	
299								9100.617893	66959								1977485.705	66959				14	59	24.3		Bul	1977389.874	30	35° E	0°		299							293	33623	
300								365 = D/NTY	66960								1977515.237	66960				3	44	33.2		Chislev	1977419.406	29	35° E	0°		300							294	33624	
301								9161.491591	66961								1977544.77	66961				16	29	41.1		Tebeth	1977448.937	30	35° E	0°		301							295	33625	
302								9191.92844	66962								1977574.303	66962				5	14	51.1		Sebat	1977478.468	29	35° E	0°		302							296	33626	
303								9222.365289	66963								1977603.836	66963				18	00	0		Adar	1977508	30	35° E	0°		303							297	33627	
304								9252.802139	66964								1977633.369	66964				6	45	8.91		Abib	1977537.531	29	35° E	0°		304							298	33628	
305								9283.238988	66965								1977662.901	66965				19	30	17.8		Zif	1977567.062	30	35° E	0°		305							299	33629	
306								9313.675837	66966								1977692.434	66966				8	15	26.7		Sivan	1977596.594	29	35° E	0°		306							300	33630	
307								9344.112686	66967								1977721.967	66967				21	0	35.6		Tammuz	1977626.125	30	35° E	0°		307							301	33631	
308								9374.549535	66968								1977751.5	66968				9	45	44.5		Ab	1977655.656	30	35° E	0°		308							302	33632	
309								9404.986384	66969								1977781.032	66969				22	30	53.6		Elul	1977685.188	29	35° E	0°		309	5415	25	354				303	33633	
310								9435.423233	66970								1977810.565	66970				11	16	2.37		Ethanim	1977714.719	30	35° E	0°		310							304	33634	
311								9465.860083	66971								1977840.098	66971				0	1	11.2		Bul	1977744.25	29	35° E	0°		311							305	33635	
312								365 = D/NTY	66972								1977869.631	66972				12	46	20.1		Chislev	1977773.782	30	35° E	0°		312							306	33636	
313								9526.733781	66973								1977899.164	66973				1	31	29.1		Tebeth	1977803.313	29	35° E	0°		313							307	33637	
314								9557.17063	66974								1977928.696	66974				14	16	38.0		Sebat	1977832.845	30	35° E	0°		314							308	33638	
315								9587.607479	66975								1977958.229	66975				3	1	47.1		Adar	1977862.376	29	35° E	0°		315							309	33639	
316								9618.044328	66976								1977987.762	66976				15	46	55.8		Abib	1977891.907	30	35° E	0°		316	ar or 26th Civil Year	2 Months	ar or 26th Civil Year	2720	25	354	310	33640	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

317								9648.481177	66977								1978017.295	66977			4	32	4.75		Zif	1977921.439	29	35° E	0°		317	5th Civil Y		5th Civil Y							
318								9678.918027	66978								1978046.828	66978			17	17	13.6		Sivan	1977950.97	30	35° E	0°		318										
319								9709.354876	66979								1978076.36	66979			6	2	22.5		Tammuz	1977980.501	29	35° E	0°		319										
320								9739.791725	66980								1978105.893	66980			18	47	31.5		Ab	1978010.033	30	35° E	0°		320										
321								9770.228574	66981								1978135.426	66981			7	32	40.7		Elul	1978039.564	29	35° E	0°		321	5416	26	354							
322								9800.665423	66982								1978164.959	66982			20	17	49.3		Ethanim	1978069.095	30	35° E	0°		322										
323								9831.102272	66983								1978194.491	66983			9	2	58.2		Bul	1978098.627	30	35° E	0°		323										
324								366 = D/NTY	66984								1978224.024	66984			21	48	7.12		Chislev	1978128.158	29	35° E	0°		324										
325								9891.975971	66985								1978253.557	66985			10	33	16.0		Tebeth	1978157.689	30	35° E	0°		325										
326								9922.41282	66986								1978283.09	66986			23	18	24.9		Sebat	1978187.221	29	35° E	0°		326										
327								9952.849669	66987								1978312.623	66987			12	3	33.4		EM 10	1978216.752	30	35° E	0°		327										
328								9983.286518	66988								1978342.155	66988			0	48	42.9		Adar	1978246.283	29	35° E	0°		328										
329								10013.72337	66989								1978371.688	66989			13	33	51.6		Abib	1978275.815	30	35° E	0°		329										
330								10044.16022	66990								1978401.221	66990			2	19	0.59		Zif	1978305.346	29	35° E	0°		330										
331								10074.59707	66991								1978430.754	66991			15	4	9.5		Sivan	1978334.878	30	35° E	0°		331										
332								10105.03391	66992								1978460.286	66992			3	49	18.4		Tammuz	1978364.409	29	35° E	0°		332										
333								10135.47076	66993								1978489.819	66993			16	34	27.3		Ab	1978393.94	30	35° E	0°		333										
334								10165.90761	66994								1978519.352	66994			5	19	36.4		Elul	1978423.472	29	35° E	0°		334	5417	27	384							
335								10196.34446	66995								1978548.885	66995			18	4	45.1		Ethanim	1978453.003	30	35° E	0°		335										
336								365 = D/NTY	66996								1978578.418	66996			6	49	54.0		Bul	1978482.534	29	35° E	0°		336										
337								10257.21816	66997								1978607.95	66997			19	35	3.26		Chislev	1978512.066	30	35° E	0°		337										
338								10287.65501	66998								1978637.483	66998			8	20	11.9		Tebeth	1978541.597	29	35° E	0°		338										
339								10318.09186	66999								1978667.016	66999			21	5	20.5		Sebat	1978571.128	30	35° E	0°		339										
340								10348.52871	67000								1978696.549	67000			9	50	29.2		Adar	1978600.66	30	35° E	0°		340										
341								10378.96556	67001								1978726.082	67001			22	35	38.6		Abib	1978630.191	29	35° E	0°		341										
342								10409.40241	67002								1978755.614	67002			11	20	47.3		Zif	1978659.722	30	35° E	0°		342										
343								10439.83926	67003								1978785.147	67003			0	5	56		Sivan	1978689.254	29	35° E	0°		343										
344								10470.2761	67004								1978814.68	67004			12	51	5.47		Tammuz	1978718.785	30	35° E	0°		344										
345								10500.71295	67005								1978844.213	67005			1	36	14.1		Ab	1978748.316	29	35° E	0°		345										
346								10531.1498	67006								1978873.745	67006			14	21	22.8		Elul	1978777.848	30	35° E	0°		346	5418	28	355							
347								10561.58665	67007								1978903.278	67007			3	6	32.2		Ethanim	1978807.379	29	35° E	0°		347										
348								365 = D/NTY	67008								1978932.811	67008			15	51	40.8		Bul	1978836.911	30	35° E	0°		348										
349								10622.46035	67009								1978962.344	67009			4	36	49.5		Chislev	1978866.442	29	35° E	0°		349										
350								10652.8972	67010								1978991.877	67010			17	21	59.0		Tebeth	1978895.973	30	35° E	0°		350										
351								10683.33405	67011								1979021.409	67011			6	7	7.68		Sebat	1978925.505	29	35° E	0°		351										
352								10713.7709	67012								1979050.942	67012			18	52	16.3		Adar	1978955.036	30	35° E	0°		352										
353								10744.20775	67013								1979080.475	67013			7	37	25.8		Abib	1978984.567	29	35° E	0°		353										
354								10774.6446	67014								1979110.008	67014			20	22	34.4		Zif	1979014.099	30	35° E	0°		354										
355								10805.08144	67015								1979139.541	67015			9	7	43.1		Sivan	1979043.63	30	35° E	0°		355										
356								10835.51829	67016								1979169.073	67016			21	52	52.6		Tammuz	1979073.161	29	35° E	0°		356										
357								10865.95514	67017								1979198.606	67017			10	38	1.24		Ab	1979102.693	30	35° E	0°		357										
358								10896.39199	67018								1979228.139	67018			23	23	9.89		Elul	1979132.224	29	35° E	0°		358	5419	29	354							
359								10926.82884	67019								1979257.672	67019			12	8	18.5		Ethanim	1979161.755	30	35° E	0°		359										
360								365 = D/NTY	67020								1979287.204	67020			0	53	28.0		EM 11	1979191.287	29	35° E	0°		360										
361								10987.70254	67021								1979316.737	67021			13	38	36.6		Bul	1979220.818	30	35° E	0°		361										
362								11018.13939	67022								1979346.27	67022			2	23	45.3		Chislev	1979250.349	29	35° E	0°		362										
363								11048.57624	67023								1979375.803	67023			15	8	54.6		Tebeth	1979279.881	30	35° E	0°		363										
364								11079.01309	67024								1979405.336	67024			3	54	3.56		Sebat	1979309.412	29	35° E	0°		364										
365								11109.44994	67025								1979434.868	67025			16	39	12.0		Adar	1979338.944	30	35° E	0°		365										
366								11139.88679	67026								1979464.401	67026			5	24	21.6		Abib	1979368.475	29	35° E	0°		366										
367								11170.32363	67027								1979493.934	67027			18	9	30.3		Zif	1979398.006	30	35° E	0°		367										
368								11200.76048	67028								1979523.467	67028			6	54	39.2		Sivan	1979427.538	29	35° E	0°		368										
369								11231.19733	67029								1979553	67029			19	39	48.1		Tammuz	1979457.069	30	35° E	0°		369										
370								11261.63418	67030								1979582.532	67030			8	24	57.0		Ab	1979486.6	29	35° E	0°		370										
371								11292.07103	67031								1979612.065	67031			21	10	5.66		Elul	1979516.132	30	35° E	0°		371	5420	30	384							
372								365 = D/NTY	67032								1979641.598	67032			9	55	14.8		Ethanim	1979545.663	30	35° E	0°		372										
373								11352.94473	67033								1979671.131	67033			22	40	23.7		Bul	1979575.194	29	35° E	0°		373										
374								11383.38158	67034								1979700.663	67034			11	25	32.6		Chislev	1979604.726	30	35° E	0°		374										
375								11413.81843	67035								1979730.196	67035			0	10	41.5		Tebeth	1979634.257	29	35° E	0°		375										
376								11444.25528	67036								1979759.729	67036			12	55	50.4		Sebat	1979663.788	30	35° E	0°		376										
377								11474.69213	67037								1979789.262	67037			1	40	59.2		Adar	1979693.32	29	35° E	0°		377										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

378								11505.12897	67038								1979818.795	67038			14	26	8.31		Abib	1979722.851	30	35° E	0°		378	3rd Civil Year	12	3rd Civil Year							
379								11535.56582	67039								1979848.327	67039			3	11	17.2		Zif	1979752.382	29	35° E	0°		379										
380								11566.00267	67040								1979877.86	67040			15	56	26.1		Sivan	1979781.914	30	35° E	0°		380										
381								11596.43952	67041								1979907.393	67041			4	41	35		Tammuz	1979811.445	29	35° E	0°		381										
382								11626.87637	67042								1979936.926	67042			17	26	43.9		Ab	1979840.977	30	35° E	0°		382										
383								11657.31322	67043								1979966.458	67043			6	11	52.8		Elul	1979870.508	29	35° E	0°		383	5421	31	354							
384								366 = D/NTY	67044								1979995.991	67044			18	57	1.78		Ethanim	1979900.039	30	35° E	0°		384										
385								11718.18692	67045								1980025.524	67045			7	42	10.6		Bul	1979929.571	29	35° E	0°		385										
386								11748.62377	67046								1980055.057	67046			20	27	19.6		Chislev	1979959.102	30	35° E	0°		386										
387								11779.06062	67047								1980084.59	67047			09	12	28.5		Tebeth	1979988.633	30	35° E	0°		387										
388								11809.49747	67048								1980114.122	67048			21	57	37.4		Sebat	1980018.165	29	35° E	0°		388										
389								11839.93432	67049								1980143.655	67049			10	42	46.4		Adar	1980047.696	30	35° E	0°		389										
390								11870.37116	67050								1980173.188	67050			23	27	55.2		Abib	1980077.227	29	35° E	0°		390										
391								11900.80801	67051								1980202.721	67051			12	13	4.15		Zif	1980106.759	30	35° E	0°		391										
392								11931.24486	67052								1980232.254	67052			0	58	13.1		EM 12	1980136.29	29	35° E	0°		392										
393								11961.68171	67053								1980261.786	67053			13	43	22		Sivan	1980165.821	30	35° E	0°		393										
394								11992.11856	67054								1980291.319	67054			2	28	30.8		Tammuz	1980195.353	29	35° E	0°		394										
395								12022.55541	67055								1980320.852	67055			15	13	39.8		Ab	1980224.884	30	35° E	0°		395										
396								365 = D/NTY	67056								1980350.385	67056			3	58	48.5		Elul	1980254.415	29	35° E	0°		396	5422	32	384							
397								12083.42911	67057								1980379.917	67057			16	43	57.6		Ethanim	1980283.947	30	35° E	0°		397										
398								12113.86596	67058								1980409.45	67058			5	29	6.52		Bul	1980313.478	29	35° E	0°		398										
399								12144.30281	67059								1980438.983	67059			18	14	15.4		Chislev	1980343.01	30	35° E	0°		399										
400								12174.73966	67060								1980468.516	67060			6	59	24.3		Tebeth	1980372.541	29	35° E	0°		400										
401								12205.17651	67061								1980498.049	67061			19	44	33.3		Sebat	1980402.072	30	35° E	0°		401										
402								12235.61335	67062								1980527.581	67062			8	29	42.1		Adar	1980431.604	29	35° E	0°		402										
403								12266.0502	67063								1980557.114	67063			21	14	51.0		Abib	1980461.135	30	35° E	0°		403										
404								12296.48705	67064								1980586.647	67064			10	0	0		Zif	1980490.666	30	35° E	0°		404										
405								12326.9239	67065								1980616.18	67065			22	45	8.91		Sivan	1980520.198	29	35° E	0°		405										
406								12357.36075	67066								1980645.713	67066			11	30	17.8		Tammuz	1980549.729	30	35° E	0°		406										
407								12387.7976	67067								1980675.245	67067			0	15	26.7		Ab	1980579.26	29	35° E	0°		407										
408								365 = D/NTY	67068								1980704.778	67068			13	0	35.6		Elul	1980608.792	30	35° E	0°		408	5423	33	355							
409								12448.6713	67069								1980734.311	67069			1	45	44.5		Ethanim	1980638.323	29	35° E	0°		409										
410								12479.10815	67070								1980763.844	67070			14	30	53.4		Bul	1980667.854	30	35° E	0°		410										
411								12509.545	67071								1980793.376	67071			3	16	2.37		Chislev	1980697.386	29	35° E	0°		411										
412								12539.98185	67072								1980822.909	67072			16	1	11.2		Tebeth	1980726.917	30	35° E	0°		412										
413								12570.41869	67073								1980852.442	67073			4	46	20.1		Sebat	1980756.448	29	35° E	0°		413										
414								12600.85554	67074								1980881.975	67074			17	31	29.1		Adar	1980785.98	30	35° E	0°		414										
415								12631.29239	67075								1980911.508	67075			6	16	38.0		Abib	1980815.511	29	35° E	0°		415										
416								12661.72924	67076								1980941.04	67076			19	01	46.9		Zif	1980845.043	30	35° E	0°		416										
417								12692.16609	67077								1980970.573	67077			7	46	55.8		Sivan	1980874.574	29	35° E	0°		417										
418								12722.60294	67078								1981000.106	67078			20	32	4.75		Tammuz	1980904.105	30	35° E	0°		418										
419								12753.03979	67079								1981029.639	67079			9	17	13.6		Ab	1980933.637	30	35° E	0°		419										
420								365 = D/NTY	67080								1981059.172	67080			22	2	22.8		Elul	1980963.168	29	35° E	0°		420	5424	34	354							
421								12813.91349	67081								1981088.704	67081			10	47	31.5		Ethanim	1980992.699	30	35° E	0°		421										
422								12844.35034	67082								1981118.237	67082			23	32	40.3		Bul	1981022.231	29	35° E	0°		422										
423								12874.78719	67083								1981147.77	67083			12	17	49.3		Chislev	1981051.762	30	35° E	0°		423										
424								12905.22404	67084								1981177.303	67084			1	2	58.2		Tebeth	1981081.293	29	35° E	0°		424										
425								12935.66088	67085								1981206.835	67085			13	48	7.12		EM 13	1981110.825	30	35° E	0°		425										
426								12966.09773	67086								1981236.368	67086			2	33	16		Sebat	1981140.356	29	35° E	0°		426										
427								12996.53458	67087								1981265.901	67087			15	18	24.9		Adar	1981169.887	30	35° E	0°		427										
428								13026.97143	67088								1981295.434	67088			4	3	33.9		Abib	1981199.419	29	35° E	0°		428										
429								13057.40828	67089								1981324.967	67089			16	48	42.7		Zif	1981228.95	30	35° E	0°		429										
430								13087.84513	67090								1981354.499	67090			5	33	51.6		Sivan	1981258.481	29	35° E	0°		430										
431								13118.28198	67091								1981384.032	67091			18	19	0.59		Tammuz	1981288.013	30	35° E	0°		431										
432								365 = D/NTY	67092								1981413.565	67092			7	4	9.50		Ab	1981317.544	29	35° E	0°		432										
433								13179.15568	67093								1981443.098	67093			19	49	18.4		Elul	1981347.076	30	35° E	0°		433	5425	35	384							
434								13209.59253	67094								1981472.63	67094			8	34	27.3		Ethanim	1981376.607	29	35° E	0°		434										
435								13240.02938	67095								1981502.163	67095			21	19	36.2		Bul	1981406.138	30	35° E	0°		435										
436								13270.46623	67096								1981531.696	67096			10	4	45.1		Chislev	1981435.67	30	35° E	0°		436										
437								13300.90307	67097								1981561.229	67097			22	49	54.0		Tebeth	1981465.201	29	35° E	0°		437										
438								13331.33992	67098								1981590.762	67098			11	35	2.97		Sebat	1981494.732	30	35° E	0°		438	6th Civil Year	ths	6th Civil Year							

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

439								13361.77677	67099								1981620.294	67099			0	20	11.9		Adar	1981524.264	29	35° E	0°		439	1st Civil Year or	12 Mo	1st Civil Year or	2730	35	354	433	33763	
440								13392.21362	67100								1981649.827	67100			13	5	20.7		Abib	1981553.795	30	35° E	0°		440							434	33764	
441								13422.65047	67101								1981679.36	67101			1	50	29.7		Zif	1981583.326	29	35° E	0°		441							435	33765	
442								13453.08732	67102								1981708.893	67102			14	35	38.6		Sivan	1981612.858	30	35° E	0°		442							436	33766	
443								13483.52417	67103								1981738.426	67103			3	20	47.5		Tammuz	1981642.389	29	35° E	0°		443							437	33767	
444								366 = D/NTY	67104								1981767.958	67104			16	5	56.4		Ab	1981671.92	30	35° E	0°		444							438	33768	
445								13544.39787	67105								1981797.491	67105			4	51	4.9		Elul	1981701.452	29	35° E	0°		445	5426	36	354				439	33769	
446								13574.83472	67106								1981827.024	67106			17	36	14.3		Ethanim	1981730.983	30	35° E	0°		446							440	33770	
447								13605.27157	67107								1981856.557	67107			6	21	23.2		Bul	1981760.514	29	35° E	0°		447							441	33771	
448								13635.70841	67108								1981886.089	67108			19	6	32.1		Chislev	1981790.046	30	35° E	0°		448							442	33772	
449								13666.14526	67109								1981915.622	67109			7	51	40.9		Tebeth	1981819.577	29	35° E	0°		449							443	33773	
450								13696.58211	67110								1981945.155	67110			20	36	49.9		Sebat	1981849.109	30	35° E	0°		450							444	33774	
451								13727.01896	67111								1981974.688	67111			9	21	58.8		Adar	1981878.64	30	35° E	0°		451							445	33775	
452								13757.45581	67112								1982004.221	67112			22	7	7.72		Abib	1981908.171	29	35° E	0°		452							446	33776	
453								13787.89266	67113								1982033.753	67113			10	52	16.6		Zif	1981937.703	30	35° E	0°		453							447	33777	
454								13818.32951	67114								1982063.286	67114			23	37	25.5		Sivan	1981967.234	29	35° E	0°		454							448	33778	
455								13848.76636	67115								1982092.819	67115			12	22	34.4		Tammuz	1981996.765	30	35° E	0°		455							449	33779	
456								365 = D/NTY	67116								1982122.352	67116			1	7	43.3		Ab	1982026.297	29	35° E	0°		456							450	33780	
457								13909.64006	67117								1982151.885	67117			13	52	52.3		Elul	1982055.828	30	35° E	0°		457							451	33781	
458								13940.07691	67118								1982181.417	67118			2	38	0.67		EM 14	1982085.359	29	35° E	0°		458	5427	37	384				452	33782	
459								13970.51376	67119								1982210.95	67119			15	23	10.0		Ethanim	1982114.891	30	35° E	0°		459							453	33783	
460								14000.9506	67120								1982240.483	67120			4	8	19		Bul	1982144.422	29	35° E	0°		460							454	33784	
461								14031.38745	67121								1982270.016	67121			16	53	27.9		Chislev	1982173.953	30	35° E	0°		461							455	33785	
462								14061.8243	67122								1982299.548	67122			5	38	36.8		Tebeth	1982203.485	29	35° E	0°		462							456	33786	
463								14092.26115	67123								1982329.081	67123			18	23	45.7		Sebat	1982233.016	30	35° E	0°		463							457	33787	
464								14122.698	67124								1982358.614	67124			7	8	54.7		Adar	1982262.547	29	35° E	0°		464							458	33788	
465								14153.13485	67125								1982388.147	67125			19	54	3.56		Abib	1982292.079	30	35° E	0°		465							459	33789	
466								14183.5717	67126								1982417.68	67126			8	39	12.5		Zif	1982321.61	29	35° E	0°		466							460	33790	
467								14214.00855	67127								1982447.212	67127			21	24	21.4		Sivan	1982351.142	30	35° E	0°		467							461	33791	
468								365 = D/NTY	67128								1982476.745	67128			10	9	30.3		Tammuz	1982380.673	30	35° E	0°		468							462	33792	
469								14274.88225	67129								1982506.278	67129			22	54	39.2		Ab	1982410.204	29	35° E	0°		469							463	33793	
470								14305.3191	67130								1982535.811	67130			11	39	48.1		Elul	1982439.736	30	35° E	0°		470	5428	38	355				464	33794	
471								14335.75594	67131								1982565.344	67131			0	24	57.0		Ethanim	1982469.267	29	35° E	0°		471							465	33795	
472								14366.19279	67132								1982594.876	67132			13	10	5.94		Bul	1982498.798	30	35° E	0°		472							466	33796	
473								14396.62964	67133								1982624.409	67133			1	55	14.8		Chislev	1982528.33	29	35° E	0°		473							467	33797	
474								14427.06649	67134								1982653.942	67134			14	40	23.7		Tebeth	1982557.861	30	35° E	0°		474							468	33798	
475								14457.50334	67135								1982683.475	67135			3	25	32.7		Sebat	1982587.392	29	35° E	0°		475							469	33799	
476								14487.94019	67136								1982713.007	67136			16	10	41.5		Adar	1982616.924	30	35° E	0°		476							470	33800	
477								14518.37704	67137								1982742.54	67137			4	55	50.4		Abib	1982646.455	29	35° E	0°		477							471	33801	
478								14548.81389	67138								1982772.073	67138			17	40	59.4		Zif	1982675.986	30	35° E	0°		478							472	33802	
479								14579.25074	67139								1982801.606	67139			6	26	8.31		Sivan	1982705.518	29	35° E	0°		479							473	33803	
480								365 = D/NTY	67140								1982831.139	67140			19	11	17.2		Tammuz	1982735.049	30	35° E	0°		480							474	33804	
481								14640.12444	67141								1982860.671	67141			7	56	26.1		Ab	1982764.581	29	35° E	0°		481							475	33805	
482								14670.56129	67142								1982890.204	67142			20	41	34.9		Elul	1982794.112	30	35° E	0°		482	5429	39	354				476	33806	
483								14700.99813	67143								1982919.737	67143			9	26	44		Ethanim	1982823.643	30	35° E	0°		483							477	33807	
484								14731.43498	67144								1982949.27	67144			22	11	52.8		Bul	1982853.175	29	35° E	0°		484							478	33808	
485								14761.87183	67145								1982978.802	67145			10	57	1.77		Chislev	1982882.706	30	35° E	0°		485							479	33809	
486								14792.30868	67146								1983008.335	67146			23	42	10.6		Tebeth	1982912.237	29	35° E	0°		486							480	33810	
487								14822.74553	67147								1983037.868	67147			12	27	19.6		Sebat	1982941.769	30	35° E	0°		487							481	33811	
488								14853.18238	67148								1983067.401	67148			1	12	28.5		Adar	1982971.3	29	35° E	0°		488							482	33812	
489								14883.61923	67149								1983096.934	67149			13	57	37.4		Abib	1983000.831	30	35° E	0°		489							483	33813	
490								14914.05608	67150								1983126.466	67150			2	42	46.3		EM 15	1983030.363	29	35° E	0°		490							484	33814	
491								14944.49293	67151								1983155.999	67151			15	27	55.2		Zif	1983059.894	30	35° E	0°		491							485	33815	
492								366 = D/NTY	67152								1983185.532	67152			4	13	4.16		Sivan	1983089.425	29	35° E	0°		492							486	33816	
493								15005.36663	67153								1983215.065	67153			16	58	13.0		Tammuz	1983118.957	30	35° E	0°		493							487	33817	
494								15035.80348	67154								1983244.598	67154			5	43	22		Ab	1983148.488	29	35° E	0°		494							488	33818	
495								15066.24032	67155								1983274.13	67155			18	28	30.8		Elul	1983178.019	30	35° E	0°		495	5430	40	384				489	33819	
496								15096.67717	67156								1983303.663	67156			7	13	39.8		Ethanim	1983207.551	29	35° E	0°		496							490	33820	
497								15127.11402	67157								1983333.196	67157			19	58	48.7		Bul	1983237.082	30	35° E	0°		497							491	33821	
498								15157.55087	67158								1983362.729	67158			8	43	57.6		Chislev	1983266.614	29	35° E	0°		498							492	33822	
499								15187.98772	67159								1983392.261	67159			21	29	6.53		Tebeth	1983296.145	30	35° E	0°		499							493	33823	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

500								15218.42457	67160								1983421.794	67160			10	14	15.4		Sebat	1983325.676	30	35° E	0°		500	6th Civil Year or 41st	12 Month	6th Civil Year or 41st				494	33824	
501								15248.86142	67161								1983451.327	67161			22	59	24.3		Adar	1983355.208	29	35° E	0°		501				2735	40	384	495	33825	
502								15279.29827	67162								1983480.86	67162			11	44	33.2		Abib	1983384.739	30	35° E	0°		502							496	33826	
503								15309.73512	67163								1983510.393	67163			0	29	42.1		Zif	1983414.27	29	35° E	0°		503							497	33827	
504								365 = D/NTY	67164								1983539.925	67164			13	14	51.0		Sivan	1983443.802	30	35° E	0°		504							498	33828	
505								15370.60882	67165								1983569.458	67165			2	0	0		Tammuz	1983473.333	29	35° E	0°		505							499	33829	
506								15401.04566	67166								1983598.991	67166			14	45	8.91		Ab	1983502.864	30	35° E	0°		506							500	33830	
507								15431.48251	67167								1983628.524	67167			3	30	17.8		Elul	1983532.396	29	35° E	0°		507	5431	41	354				501	33831	
508								15461.91936	67168								1983658.057	67168			16	15	26.7		Ethanim	1983561.927	30	35° E	0°		508							502	33832	
509								15492.35621	67169								1983687.589	67169			5	0	35.6		Bul	1983591.458	29	35° E	0°		509							503	33833	
510								15522.79306	67170								1983717.122	67170			17	45	44.5		Chislev	1983620.99	30	35° E	0°		510							504	33834	
511								15553.22991	67171								1983746.655	67171			6	30	53.4		Tebeth	1983650.521	29	35° E	0°		511							505	33835	
512								15583.66676	67172								1983776.188	67172			19	16	2.37		Sebat	1983680.052	30	35° E	0°		512							506	33836	
513								15614.10361	67173								1983805.72	67173			8	1	11.3		Adar	1983709.584	29	35° E	0°		513							507	33837	
514								15644.54046	67174								1983835.253	67174			20	46	20.1		Abib	1983739.115	30	35° E	0°		514							508	33838	
515								15674.97731	67175								1983864.786	67175			9	31	29.1		Zif	1983768.647	30	35° E	0°		515							509	33839	
516								365 = D/NTY	67176								1983894.319	67176			22	16	38.0		Sivan	1983798.178	29	35° E	0°		516							510	33840	
517								15735.85101	67177								1983923.852	67177			11	1	46.9		Tammuz	1983827.709	30	35° E	0°		517							511	33841	
518								15766.28785	67178								1983953.384	67178			23	46	55.8		Ab	1983857.241	29	35° E	0°		518							512	33842	
519								15796.7247	67179								1983982.917	67179			12	32	4.75		Elul	1983886.772	30	35° E	0°		519	5432	42	355				513	33843	
520								15827.16155	67180								1984012.45	67180			1	17	13.7		Ethanim	1983916.303	29	35° E	0°		520							514	33844	
521								15857.5984	67181								1984041.983	67181			14	2	22.6		Bul	1983945.835	30	35° E	0°		521							515	33845	
522								15888.03525	67182								1984071.516	67182			2	47	31.4		Chislev	1983975.366	29	35° E	0°		522							516	33846	
523								15918.4721	67183								1984101.048	67183			15	32	40.3		EM 16	1984004.897	30	35° E	0°		523							517	33847	
524								15948.90895	67184								1984130.581	67184			4	17	49.3		Tebeth	1984034.429	29	35° E	0°		524							518	33848	
525								15979.3458	67185								1984160.114	67185			17	2	58.2		Sebat	1984063.96	30	35° E	0°		525							519	33849	
526								16009.78265	67186								1984189.647	67186			5	48	7.13		Adar	1984093.491	29	35° E	0°		526							520	33850	
527								16040.2195	67187								1984219.179	67187			18	33	16.0		Abib	1984123.023	30	35° E	0°		527							521	33851	
528								365 = D/NTY	67188								1984248.712	67188			7	18	24.9		Zif	1984152.554	29	35° E	0°		528							522	33852	
529								16101.0932	67189								1984278.245	67189			20	3	33.8		Sivan	1984182.085	30	35° E	0°		529							523	33853	
530								16131.53004	67190								1984307.778	67190			8	48	42.7		Tammuz	1984211.617	29	35° E	0°		530							524	33854	
531								16161.96689	67191								1984337.311	67191			21	33	51.7		Ab	1984241.148	30	35° E	0°		531							525	33855	
532								16192.40374	67192								1984366.843	67192			10	19	0.59		Elul	1984270.68	30	35° E	0°		532	5433	43	384				526	33856	
533								16222.84059	67193								1984396.376	67193			23	4	9.50		Ethanim	1984300.211	29	35° E	0°		533							527	33857	
534								16253.27744	67194								1984425.909	67194			11	49	18.4		Bul	1984329.742	30	35° E	0°		534							528	33858	
535								16283.71429	67195								1984455.442	67195			0	34	27.3		Chislev	1984359.274	29	35° E	0°		535							529	33859	
536								16314.15114	67196								1984484.974	67196			13	19	36.2		Tebeth	1984388.805	30	35° E	0°		536							530	33860	
537								16344.58799	67197								1984514.507	67197			2	4	45.1		Sebat	1984418.336	29	35° E	0°		537							531	33861	
538								16375.02484	67198								1984544.04	67198			14	49	54.1		Adar	1984447.868	30	35° E	0°		538							532	33862	
539								16405.46169	67199								1984573.573	67199			3	35	2.96		Abib	1984477.399	29	35° E	0°		539							533	33863	
540								366 = D/NTY	67200								1984603.106	67200			16	20	11.8		Zif	1984506.93	30	35° E	0°		540							534	33864	
541								16466.33538	67201								1984632.638	67201			5	5	20.8		Sivan	1984536.462	29	35° E	0°		541							535	33865	
542								16496.77223	67202								1984662.171	67202			17	50	29.6		Tammuz	1984565.993	30	35° E	0°		542							536	33866	
543								16527.20908	67203								1984691.704	67203			6	35	38.6		Ab	1984595.524	29	35° E	0°		543							537	33867	
544								16557.64593	67204								1984721.237	67204			19	20	47.5		Elul	1984625.056	30	35° E	0°		544	5434	44	354				538	33868	
545								16588.08278	67205								1984750.77	67205			8	5	56.4		Ethanim	1984654.587	29	35° E	0°		545							539	33869	
546								16618.51963	67206								1984780.302	67206			20	51	5.34		Bul	1984684.118	30	35° E	0°		546							540	33870	
547								16648.95648	67207								1984809.835	67207			9	36	14.2		Chislev	1984713.65	30	35° E	0°		547							541	33871	
548								16679.39333	67208								1984839.368	67208			22	21	23.2		Tebeth	1984743.181	29	35° E	0°		548							542	33872	
549								16709.83018	67209								1984868.901	67209			11	6	32.0		Sebat	1984772.713	30	35° E	0°		549							543	33873	
550								16740.26703	67210								1984898.433	67210			23	51	41		Adar	1984802.244	29	35° E	0°		550							544	33874	
551								16770.70388	67211								1984927.966	67211			12	36	49.9		Abib	1984831.775	30	35° E	0°		551							545	33875	
552								365 = D/NTY	67212								1984957.499	67212			1	21	58.8		Zif	1984861.307	29	35° E	0°		552							546	33876	
553								16831.57757	67213								1984987.032	67213			14	7	7.72		Sivan	1984890.838	30	35° E	0°		553							547	33877	
554								16862.01442	67214								1985016.565	67214			2	52	16.6		Tammuz	1984920.369	29	35° E	0°		554							548	33878	
555								16892.45127	67215								1985046.097	67215			15	37	25.5		Ab	1984949.901	30	35° E	0°		555							549	33879	
556								16922.88812	67216								1985075.63	67216			4	22	34.5		EM 17	1984979.432	29	35° E	0°		556							550	33880	
557								16953.32497	67217								1985105.163	67217			17	7	43.3		Elul	1985008.963	30	35° E	0°		557	5435	45	384				551	33881	
558								16983.76182	67218								1985134.696	67218			5	52	52.3		Ethanim	1985038.495	29	35° E	0°		558							552	33882	
559								17014.19867	67219								1985164.229	67219			18	38	1.18		Bul	1985068.026	30	35° E	0°		559							553	33883	
560								17044.63552	67220								1985193.761	67220			7	23	10.1		Chislev	1985097.557	29	35° E	0°		560							554	33884	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 -

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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77	Please notice that 1 - Year Lunar Cycle is not	2343.637384	67343								1988826.294	67343			15	56	26.1		Chislev	1988729.914	30	35° E	0°		77	7th Civil Year (Not Sabbatica					71	34007	
78	giving Seasons because the days completed	2374.074233	67344								1988855.827	67344			04	41	35.0		Tebeth	1988759.445	29	35° E	0°		78		12 Months				72	34008	
79	per one revolution of the earth around the	2404.511082	67345								1988885.359	67345			17	26	44		Sebat	1988788.977	30	35° E	0°		79						73	34009	
80	sun is not equal to 12 Synodic Months. We	2434.947931	67346								1988914.892	67346			6	11	52.8		Adar	1988818.508	29	35° E	0°		80						74	34010	
81	know that the Moon gives Seasons and	2465.38478	67347								1988944.425	67347			18	57	1.78		Abib	1988848.039	30	35° E	0°		81						75	34011	
82	Phases. So we should count the Phases of	2495.821629	67348								1988973.958	67348			07	42	10.7		Zif	1988877.571	29	35° E	0°		82						76	34012	
83	the Moon and Seasons. The Phases of the	2526.258479	67349								1989003.49	67349			20	27	19.6		Sivan	1988907.102	30	35° E	0°		83						77	34013	
84	Moon calculated by NASA and Muslims are	365 = D/NTY	67350								1989033.023	67350			09	12	28.5		Tammuz	1988936.633	30	35° E	0°		84						78	34014	
85	true if the Synodic Month = 29.53135314	2587.132177	67351								1989062.556	67351			21	57	37.4		Ab	1988966.165	29	35° E	0°		85						79	34015	
86	days (This is determined by Yahweh, the	2617.569026	67352								1989092.089	67352			10	42	46.4		Elul	1988995.696	30	35° E	0°		86	5446	7	355			80	34016	
87	Creator). But NASA, IAU, and Muslims are	2648.005875	67353								1989121.622	67353			23	27	55.2		Ethanim	1989025.227	29	35° E	0°		87						81	34017	
88	not using Yahweh's Synodic Month. Please	2678.442724	67354								1989151.154	67354			12	13	4.15		Bul	1989054.759	30	35° E	0°		88						82	34018	
89	see the proof under "NASA PUZLE SOLVED"	2708.879573	67355								1989180.687	67355			00	58	13.0		Chislev	1989084.29	29	35° E	0°		89						83	34019	
90	on our website. So the Phases of the Moon	2739.316423	67356								1989210.22	67356			13	43	21.9		Tebeth	1989113.821	30	35° E	0°		90						84	34020	
91	calculated by NSA, IAU, and Muslims are	2769.753272	67357								1989239.753	67357			02	28	30.8		Sebat	1989143.353	29	35° E	0°		91						85	34021	
92	not accurate forever. Yahweh's Synodic	2800.190121	67358								1989269.286	67358			15	13	39.9		Adar	1989172.884	30	35° E	0°		92						86	34022	
93	Month is only based on the 49 - Year Luni	2830.62697	67359								1989298.818	67359			03	58	48.7		Abib	1989202.415	29	35° E	0°		93						87	34023	
94	Solar Cycle and 49 - Year Tropical Cycle. Any	2861.063819	67360								1989328.351	67360			16	43	57.6		Zif	1989231.947	30	35° E	0°		94						88	34024	
95	Synodic Month other than 29.53135314	2891.500668	67361								1989357.884	67361			05	29	6.53		Sivan	1989261.478	29	35° E	0°		95						89	34025	
96	days is not giving accurate Phases of the	365 = D/NTY	67362								1989387.417	67362			18	14	15.4		Tammuz	1989291.01	30	35° E	0°		96						90	34026	
97	Moon, and Seasons because Moon gives	2952.374367	67363								1989416.949	67363			06	59	24.3		Ab	1989320.541	29	35° E	0°		97						91	34027	
98	Phases and Seasons. So you should use	2982.811216	67364								1989446.482	67364			19	44	33.3		EM 3	1989350.072	30	35° E	0°		98						92	34028	
99	Synodic Month as 29.53135314 days in	3013.248065	67365								1989476.015	67365			8	29	42.1		Elul	1989379.604	29	35° E	0°		99	5447	8	383			93	34029	
100	order to get accurate Phases of the Moon	3043.684914	67366								1989505.548	67366			21	14	51.0		Ethanim	1989409.135	30	35° E	0°		100						94	34030	
101	even if you don't want Seasons. For proof,	3074.121763	67367								1989535.081	67367			10	0	0		Bul	1989438.666	30	35° E	0°		101						95	34031	
102	please see CASE - 3 by comparing Psalms	3104.558612	67368								1989564.613	67368			22	45	8.91		Chislev	1989468.198	29	35° E	0°		102						96	34032	
103	104:19. Even Hindu Synodic Month is not	3134.995461	67369								1989594.146	67369			11	30	17.8		Tebeth	1989497.729	30	35° E	0°		103						97	34033	
104	giving accurate Seasons and Phases of the	3165.432311	67370								1989623.679	67370			00	15	26.7		Sebat	1989527.26	29	35° E	0°		104						98	34034	
105	Moon. For proof, see "HINDU PUZZLE	3195.86916	67371								1989653.212	67371			13	0	35.7		Adar	1989556.792	30	35° E	0°		105						99	34035	
106	SOLVED" at www.yhwhcalendar49.com	3226.306009	67372								1989682.745	67372			01	45	44.5		Abib	1989586.323	29	35° E	0°		106						100	34036	
107		3256.742858	67373								1989712.277	67373			14	30	53.4		Zif	1989615.854	30	35° E	0°		107						101	34037	
108		366 = D/NTY	67374								1989741.81	67374			03	16	2.37		Sivan	1989645.386	29	35° E	0°		108						102	34038	
109		3317.616556	67375								1989771.343	67375			16	01	11.2		Tammuz	1989674.917	30	35° E	0°		109						103	34039	
110		3348.053405	67376								1989800.876	67376			04	46	20.1		Ab	1989704.448	29	35° E	0°		110						104	34040	
111		3378.490255	67377								1989830.408	67377			17	31	29.3		Elul	1989733.98	30	35° E	0°		111	5448	9	355			105	34041	
112		3408.927104	67378								1989859.941	67378			06	16	38.0		Ethanim	1989763.511	29	35° E	0°		112						106	34042	
113		3439.363953	67379								1989889.474	67379			19	01	46.9		Bul	1989793.043	30	35° E	0°		113						107	34043	
114		3469.800802	67380								1989919.007	67380			07	46	55.8		Chislev	1989822.574	29	35° E	0°		114						108	34044	
115		3500.237651	67381								1989948.54	67381			20	32	4.75		Tebeth	1989852.105	30	35° E	0°		115						109	34045	
116		3530.6745	67382								1989978.072	67382			09	17	13.6		Sebat	1989881.637	30	35° E	0°		116						110	34046	
117		3561.111349	67383								1990007.605	67383			22	2	22.8		Adar	1989911.168	29	35° E	0°		117						111	34047	
118		3591.548199	67384								1990037.138	67384			10	47	31.4		Abib	1989940.699	30	35° E	0°		118						112	34048	
119		3621.985048	67385								1990066.671	67385			23	32	40.3		Zif	1989970.231	29	35° E	0°		119						113	34049	
120		365 = D/NTY	67386								1990096.204	67386			12	17	49.3		Sivan	1989999.762	30	35° E	0°		120						114	34050	
121		3682.858746	67387								1990125.736	67387			01	02	58.2		Tammuz	1990029.293	29	35° E	0°		121						115	34051	
122		3713.295595	67388								1990155.269	67388			13	48	7.12		Ab	1990058.825	30	35° E	0°		122						116	34052	
123		3743.732444	67389								1990184.802	67389			2	33	15.6		Elul	1990088.356	29	35° E	0°		123	5449	10	354			117	34053	
124		3774.169293	67390								1990214.335	67390			15	18	24.9		Ethanim	1990117.887	30	35° E	0°		124						118	34054	
125		3804.606143	67391								1990243.867	67391			4	3	33.8		Bul	1990147.419	29	35° E	0°		125						119	34055	
126		3835.042992	67392								1990273.4	67392			16	48	42.7		Chislev	1990176.95	30	35° E	0°		126						120	34056	
127		3865.479841	67393								1990302.933	67393			05	33	51.7		Tebeth	1990206.481	29	35° E	0°		127						121	34057	
128		3895.91669	67394								1990332.466	67394			18	19	0.59		Sebat	1990236.013	30	35° E	0°		128						122	34058	
129		3926.353539	67395								1990361.999	67395			7	4	9.12		Adar	1990265.544	29	35° E	0°		129						123	34059	
130		3956.790388	67396								1990391.531	67396			19	49	18.4		Abib	1990295.076	30	35° E	0°		130						124	34060	
131		3987.227237	67397								1990421.064	67397			08	34	27.3		EM 4	1990324.607	29	35° E	0°		131						125	34061	
132		365 = D/NTY	67398								1990450.597	67398			21	19	36.2		Zif	1990354.138	30	35° E	0°		132						126	34062	
133		4048.100936	67399								1990480.13	67399			10	4	45.1		Sivan	1990383.67	30	35° E	0°		133						127	34063	
134		4078.537785	67400								1990509.662	67400			22	49	54.1		Tammuz	1990413.201	29	35° E	0°		134						128	34064	
135		4108.974634	67401								1990539.195	67401			11	35	2.97		Ab	1990442.732	30	35° E	0°		135						129	34065	
136		4139.411483	67402								1990568.728	67402			0	20	12.2		Elul	1990472.264	29	35° E	0°		136	5450	11	384			130	34066	
137		4169.848332	67403								1990598.261	67403			13	5	20.8		Ethanim	1990501.795	30	35° E	0°		137						131	34067	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

3rd Civil Year or 10th Civil Year | 12 Months | 3rd Civil Year or 10th Civil Year

3rd Religious Year or 10th Religious Year | 12 Months | 3rd Religious Year or 10th Religious Year

4th Civil Year or 11th Civil Year | 13 Months | 4th Civil Year or 11th Civil Year

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NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

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0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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that 10.8751255 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

199								6056.932979	67465								1992429.293	67465			11	44	33.2		Ethanim	1992332.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious	13	2nd Religious	193	34129		
200								6087.369828	67466								1992458.826	67466			0	29	42.1		Bul	1992362.27	29	35° E	0°		200							194	34130		
201								6117.806677	67467								1992488.359	67467			13	14	51.0		Chislev	1992391.802	30	35° E	0°		201							195	34131		
202								6148.243526	67468								1992517.892	67468			2	0	0		Tebeth	1992421.333	29	35° E	0°		202							196	34132		
203								6178.680375	67469								1992547.425	67469			14	45	8.91		Sebat	1992450.864	30	35° E	0°		203							197	34133		
204								365 = D/NTY	67470								1992576.957	67470			3	30	17.8		Adar	1992480.396	29	35° E	0°		204				2760	16	384	198	34134		
205								6239.554074	67471								1992606.49	67471			16	15	26.7		Abib	1992509.927	30	35° E	0°		205							199	34135		
206								6269.990923	67472								1992636.023	67472			5	0	35.6		Zif	1992539.458	29	35° E	0°		206							200	34136		
207								6300.427772	67473								1992665.556	67473			17	45	44.5		Sivan	1992568.99	30	35° E	0°		207							201	34137		
208								6330.864621	67474								1992695.089	67474			6	30	53.4		Tammuz	1992598.521	29	35° E	0°		208							202	34138		
209								6361.30147	67475								1992724.621	67475			19	16	2.37		Ab	1992628.052	30	35° E	0°		209							203	34139		
210								6391.738319	67476								1992754.154	67476			8	1	11.4		Elul	1992657.584	29	35° E	0°		210	5456	17	354				204	34140		
211								6422.175169	67477								1992783.687	67477			20	46	20.1		Ethanim	1992687.115	30	35° E	0°		211							205	34141		
212								6452.612018	67478								1992813.22	67478			9	31	29.1		Bul	1992716.647	30	35° E	0°		212							206	34142		
213								6483.048867	67479								1992842.752	67479			22	16	38.0		Chislev	1992746.178	29	35° E	0°		213							207	34143		
214								6513.485716	67480								1992872.285	67480			11	1	46.9		Tebeth	1992775.709	30	35° E	0°		214							208	34144		
215								6543.922565	67481								1992901.818	67481			23	46	55.8		Sebat	1992805.241	29	35° E	0°		215							209	34145		
216								366 = D/NTY	67482								1992931.351	67482			12	32	4.99		Adar	1992834.772	30	35° E	0°		216				2761	17	355	210	34146		
217								6604.796263	67483								1992960.884	67483			1	17	13.6		Abib	1992864.303	29	35° E	0°		217							211	34147		
218								6635.233113	67484								1992990.416	67484			14	2	22.6		Zif	1992893.835	30	35° E	0°		218							212	34148		
219								6665.669962	67485								1993019.949	67485			2	47	31.4		Sivan	1992923.366	29	35° E	0°		219							213	34149		
220								6696.106811	67486								1993049.482	67486			15	32	40.3		Tammuz	1992952.897	30	35° E	0°		220							214	34150		
221								6726.54366	67487								1993079.015	67487			4	17	49.3		Ab	1992982.429	29	35° E	0°		221							215	34151		
222								6756.980509	67488								1993108.548	67488			17	2	57.7		Elul	1993011.96	30	35° E	0°		222	5457	18	355				216	34152		
223								6787.417358	67489								1993138.08	67489			5	48	7.12		Ethanim	1993041.491	29	35° E	0°		223							217	34153		
224								6817.854207	67490								1993167.613	67490			18	33	16.0		Bul	1993071.023	30	35° E	0°		224							218	34154		
225								6848.291057	67491								1993197.146	67491			7	18	24.9		Chislev	1993100.554	29	35° E	0°		225							219	34155		
226								6878.727906	67492								1993226.679	67492			20	3	33.8		Tebeth	1993130.085	30	35° E	0°		226							220	34156		
227								6909.164755	67493								1993256.211	67493			8	48	42.7		Sebat	1993159.617	29	35° E	0°		227							221	34157		
228								365 = D/NTY	67494								1993285.744	67494			21	33	51.7		Adar	1993189.148	30	35° E	0°		228							222	34158		
229								6970.038453	67495								1993315.277	67495			10	19	0.76		EM 7	1993218.68	30	35° E	0°		229				2762	18	384	223	34159		
230								7000.475302	67496								1993344.81	67496			23	4	9.50		Abib	1993248.211	29	35° E	0°		230							224	34160		
231								7030.912151	67497								1993374.343	67497			11	49	18.4		Zif	1993277.742	30	35° E	0°		231							225	34161		
232								7061.349	67498								1993403.875	67498			0	34	27.3		Sivan	1993307.274	29	35° E	0°		232							226	34162		
233								7091.78585	67499								1993433.408	67499			13	19	36.2		Tammuz	1993336.805	30	35° E	0°		233							227	34163		
234								7122.222699	67500								1993462.941	67500			2	4	44.1		Ab	1993366.336	29	35° E	0°		234							228	34164		
235								7152.659548	67501								1993492.474	67501			14	49	54.3		Elul	1993395.868	30	35° E	0°		235	5458	19	384				229	34165		
236								7183.096397	67502								1993522.006	67502			3	35	2.97		Ethanim	1993425.399	29	35° E	0°		236							230	34166		
237								7213.533246	67503								1993551.539	67503			16	20	11.8		Bul	1993454.93	30	35° E	0°		237							231	34167		
238								7243.970095	67504								1993581.072	67504			5	5	20.7		Chislev	1993484.462	29	35° E	0°		238							232	34168		
239								7274.406944	67505								1993610.605	67505			17	50	29.7		Tebeth	1993513.993	30	35° E	0°		239							233	34169		
240								365 = D/NTY	67506								1993640.138	67506			6	35	38.6		Sebat	1993543.524	29	35° E	0°		240							234	34170		
241								7335.280643	67507								1993669.67	67507			19	20	47.0		Adar	1993573.056	30	35° E	0°		241				2763	19	354	235	34171		
242								7365.717492	67508								1993699.203	67508			8	5	56.4		Abib	1993602.587	29	35° E	0°		242							236	34172		
243								7396.154341	67509								1993728.736	67509			20	51	5.34		Zif	1993632.118	30	35° E	0°		243							237	34173		
244								7426.59119	67510								1993758.269	67510			9	36	14.2		Sivan	1993661.65	30	35° E	0°		244							238	34174		
245								7457.028039	67511								1993787.802	67511			22	21	23.1		Tammuz	1993691.181	29	35° E	0°		245							239	34175		
246								7487.464888	67512								1993817.334	67512			11	6	32.0		Ab	1993720.713	30	35° E	0°		246							240	34176		
247								7517.901738	67513								1993846.867	67513			23	51	40.6		Elul	1993750.244	29	35° E	0°		247	5459	20	354				241	34177		
248								7548.338587	67514								1993876.4	67514			12	36	49.9		Ethanim	1993779.775	30	35° E	0°		248							242	34178		
249								7578.775436	67515								1993905.933	67515			1	21	58.8		Bul	1993809.307	29	35° E	0°		249							243	34179		
250								7609.212285	67516								1993935.465	67516			14	7	7.72		Chislev	1993838.838	30	35° E	0°		250							244	34180		
251								7639.649134	67517								1993964.998	67517			2	52	16.6		Tebeth	1993868.369	29	35° E	0°		251							245	34181		
252								365 = D/NTY	67518								1993994.531	67518			15	37	25.5		Sebat	1993897.901	30	35° E	0°		252							246	34182		
253								7700.522832	67519								1994024.064	67519			4	22	34.2		Adar	1993927.432	29	35° E	0°		253				2764	20	354	247	34183		
254								7730.959682	67520								1994053.597	67520			17	7	43.4		Abib	1993956.963	30	35° E	0°		254							248	34184		
255								7761.396531	67521								1994083.129	67521			5	52	52.3		Zif	1993986.495	29	35° E	0°		255							249	34185		
256								7791.83338	67522								1994112.662	67522			18	38	1.19		Sivan	1994016.026	30	35° E	0°		256							250	34186		
257								7822.270229	67523								1994142.195	67523			7	23	10.1		Tammuz	1994045.557	29	35° E	0°		257							251	34187		
258								7852.707078	67524								1994171.728	67524			20	8	19		Ab	1994075.089	30	35° E	0°		258							252	34188		
259								7883.143927	67525								1994201.261	67525			8	53	27.7		Elul	1994104.62	29	35° E	0°		259	5460	21	354				253	34189		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

260								7913.580776	67526								1994230.793	67526			21	38	36.8		Ethanim	1994134.151	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	Sabbati	SABBATI	7th Religious Yea Year (Sabb	254	34190	
261								7944.017626	67527								1994260.326	67527			10	23	45.7		Bul	1994163.683	30	35° E	0°		261							255	34191	
262								7974.454475	67528								1994289.859	67528			23	8	54.7		EM 8	1994193.214	29	35° E	0°		262							256	34192	
263								8004.891324	67529								1994319.392	67529			11	54	3.56		Kislev	1994222.746	30	35° E	0°		263							257	34193	
264								365 = D/NTY	67530								1994348.924	67530			0	39	12.5		Tebeth	1994252.277	29	35° E	0°		264							258	34194	
265								8065.765022	67531								1994378.457	67531			13	24	21.4		Sebat	1994281.808	30	35° E	0°		265							259	34195	
266								8096.201871	67532								1994407.99	67532			2	9	30		Adar	1994311.34	29	35° E	0°		266				2765	21	384	260	34196	
267								8126.63872	67533								1994437.523	67533			14	54	39.2		Abib	1994340.871	30	35° E	0°		267							261	34197	
268								8157.07557	67534								1994467.056	67534			3	39	48.1		Zif	1994370.402	29	35° E	0°		268							262	34198	
269								8187.512419	67535								1994496.588	67535			16	24	57		Sivan	1994399.934	30	35° E	0°		269							263	34199	
270								8217.949268	67536								1994526.121	67536			5	10	5.94		Tammuz	1994429.465	29	35° E	0°		270							264	34200	
271								8248.386117	67537								1994555.654	67537			17	55	14.9		Ab	1994458.996	30	35° E	0°		271							265	34201	
272								8278.822966	67538								1994585.187	67538			6	40	23.5		Elul	1994488.528	29	35° E	0°		272	5461	22	384				266	34202	
273								8309.259815	67539								1994614.72	67539			19	25	32.7		Ethanim	1994518.059	30	35° E	0°		273							267	34203	
274								8339.696664	67540								1994644.252	67540			8	10	41.6		Bul	1994547.59	29	35° E	0°		274							268	34204	
275								8370.133514	67541								1994673.785	67541			20	55	50.5		Chislev	1994577.122	30	35° E	0°		275	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year				269	34205	
276								366 = D/NTY	67542								1994703.318	67542			9	40	59.4		Tebeth	1994606.653	30	35° E	0°		276							270	34206	
277								8431.007212	67543								1994732.851	67543			22	26	8.31		Sebat	1994636.184	29	35° E	0°		277							271	34207	
278								8461.444061	67544								1994762.383	67544			11	11	17.1		Adar	1994665.716	30	35° E	0°		278				2766	22	355	272	34208	
279								8491.88091	67545								1994791.916	67545			23	56	26.1		Abib	1994695.247	29	35° E	0°		279							273	34209	
280								8522.317759	67546								1994821.449	67546			12	41	35.0		Zif	1994724.779	30	35° E	0°		280							274	34210	
281								8552.754608	67547								1994850.982	67547			1	26	43.9		Sivan	1994754.31	29	35° E	0°		281							275	34211	
282								8583.191457	67548								1994880.515	67548			14	11	52.8		Tammuz	1994783.841	30	35° E	0°		282							276	34212	
283								8613.628307	67549								1994910.047	67549			2	57	1.78		Ab	1994813.373	29	35° E	0°		283							277	34213	
284								8644.065156	67550								1994939.58	67550			15	42	10.7		Elul	1994842.904	30	35° E	0°		284	5462	23	355				278	34214	
285								8674.502005	67551								1994969.113	67551			04	27	19.6		Ethanim	1994872.435	29	35° E	0°		285							279	34215	
286								8704.938854	67552								1994998.646	67552			17	12	28.5		Bul	1994901.967	30	35° E	0°		286							280	34216	
287								8735.375703	67553								1995028.178	67553			5	57	37.4		Chislev	1994931.498	29	35° E	0°		287	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year				281	34217	
288								365 = D/NTY	67554								1995057.711	67554			18	42	46.3		Tebeth	1994961.029	30	35° E	0°		288							282	34218	
289								8796.249401	67555								1995087.244	67555			7	27	55.2		Sebat	1994990.561	29	35° E	0°		289							283	34219	
290								8826.686251	67556								1995116.777	67556			20	13	4.22		Adar	1995020.092	30	35° E	0°		290				2767	23	354	284	34220	
291								8857.1231	67557								1995146.31	67557			8	58	13.0		Abib	1995049.623	29	35° E	0°		291							285	34221	
292								8887.559949	67558								1995175.842	67558			21	43	21.9		Zif	1995079.155	30	35° E	0°		292							286	34222	
293								8917.996798	67559								1995205.375	67559			10	28	30.8		Sivan	1995108.686	30	35° E	0°		293							287	34223	
294								8948.433647	67560								1995234.908	67560			23	13	39.8		EM 9	1995138.217	29	35° E	0°		294							288	34224	
295								8978.870496	67561								1995264.441	67561			11	58	48.7		Tammuz	1995167.749	30	35° E	0°		295							289	34225	
296								9009.307345	67562								1995293.974	67562			0	43	57.6		Ab	1995197.28	29	35° E	0°		296							290	34226	
297								9039.744195	67563								1995323.506	67563			13	29	6.43		Elul	1995226.812	30	35° E	0°		297	5463	24	384				291	34227	
298								9070.181044	67564								1995353.039	67564			2	14	15.4		Ethanim	1995256.343	29	35° E	0°		298							292	34228	
299								9100.617893	67565								1995382.572	67565			14	59	24.3		Bul	1995285.874	30	35° E	0°		299							293	34229	
300								365 = D/NTY	67566								1995412.105	67566			3	44	33.2		Chislev	1995315.406	29	35° E	0°		300							294	34230	
301								9161.491591	67567								1995441.637	67567			16	29	41.1		Tebeth	1995344.937	30	35° E	0°		301							295	34231	
302								9191.92844	67568								1995471.17	67568			5	14	51.1		Sebat	1995374.468	29	35° E	0°		302							296	34232	
303								9222.365289	67569								1995500.703	67569			18	00	0		Adar	1995404	30	35° E	0°		303				2768	24	384	297	34233	
304								9252.802139	67570								1995530.236	67570			6	45	8.91		Abib	1995433.531	29	35° E	0°		304							298	34234	
305								9283.238988	67571								1995559.769	67571			19	30	17.8		Zif	1995463.062	30	35° E	0°		305							299	34235	
306								9313.675837	67572								1995589.301	67572			8	15	26.7		Sivan	1995492.594	29	35° E	0°		306							300	34236	
307								9344.112686	67573								1995618.834	67573			21	0	35.6		Tammuz	1995522.125	30	35° E	0°		307							301	34237	
308								9374.549535	67574								1995648.367	67574			9	45	44.5		Ab	1995551.656	30	35° E	0°		308							302	34238	
309								9404.986384	67575								1995677.9	67575			22	30	53.6		Elul	1995581.188	29	35° E	0°		309	5464	25	354				303	34239	
310								9435.423233	67576								1995707.433	67576			11	16	2.37		Ethanim	1995610.719	30	35° E	0°		310							304	34240	
311								9465.860083	67577								1995736.965	67577			0	1	11.2		Bul	1995640.25	29	35° E	0°		311							305	34241	
312								365 = D/NTY	67578								1995766.498	67578			12	46	20.1		Chislev	1995669.782	30	35° E	0°		312							306	34242	
313								9526.733781	67579								1995796.031	67579			1	31	29.1		Tebeth	1995699.313	29	35° E	0°		313							307	34243	
314								9557.17063	67580								1995825.564	67580			14	16	38.0		Sebat	1995728.845	30	35° E	0°		314							308	34244	
315								9587.607479	67581								1995855.096	67581			3	1	47.1		Adar	1995758.376	29	35° E	0°		315	5465	26	355				309	34245	
316								9618.044328	67582								1995884.629	67582			15	46	55.8		Abib	1995787.907	30	35° E	0°		316				2769	25	354	310	34246	
317								9648.481177	67583								1995914.162	67583			4	32	4.75		Zif	1995817.439	29	35° E	0°		317							311	34247	
318								9678.918027	67584								1995943.695	67584			17	17	13.6		Sivan	1995846.97	30	35° E	0°		318							312	34248	
319								9709.354876	67585								1995973.228	67585			6	2	22.5		Tammuz	1995876.501	29	35° E	0°		319							313	34249	
320								9739.791725	67586								1996002.76	67586			18	47	31.5		Ab	1995906.033	30	35° E	0°		320							314	34250	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

321								9770.228574	67587								1996032.293	67587			7	32	40.7		Elul	1995935.564	29	35° E	0°		321	5465	26	354	5th Religious Year or 27th Civil Year	13 Months	5th Religious Year or 27th Civil Year	315	34251	
322								9800.665423	67588								1996061.826	67588			20	17	49.3		Ethanim	1995965.095	30	35° E	0°		322									316	34252	
323								9831.102272	67589								1996091.359	67589			9	2	58.2		Bul	1995994.627	30	35° E	0°		323									317	34253	
324								366 = D/NTY	67590								1996120.892	67590			21	48	7.12		Chislev	1996024.158	29	35° E	0°		324									318	34254	
325								9891.975971	67591								1996150.424	67591			10	33	16.0		Tebeth	1996053.689	30	35° E	0°		325									319	34255	
326								9922.41282	67592								1996179.957	67592			23	18	24.9		Sebat	1996083.221	29	35° E	0°		326									320	34256	
327								9952.849669	67593								1996209.49	67593			12	3	33.4		EM 10	1996112.752	30	35° E	0°		327									321	34257	
328								9983.286518	67594								1996239.023	67594			0	48	42.9		Adar	1996142.283	29	35° E	0°		328									322	34258	
329								10013.72337	67595								1996268.555	67595			13	33	51.6		Abib	1996171.815	30	35° E	0°		329									323	34259	
330								10044.16022	67596								1996298.088	67596			2	19	0.59		Zif	1996201.346	29	35° E	0°		330									324	34260	
331								10074.59707	67597								1996327.621	67597			15	4	9.5		Sivan	1996230.878	30	35° E	0°		331									325	34261	
332								10105.03391	67598								1996357.154	67598			3	49	18.4		Tammuz	1996260.409	29	35° E	0°		332									326	34262	
333								10135.47076	67599								1996386.687	67599			16	34	27.3		Ab	1996289.94	30	35° E	0°		333									327	34263	
334								10165.90761	67600								1996416.219	67600			5	19	36.4		Elul	1996319.472	29	35° E	0°		334	5466	27	384	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	328	34264	
335								10196.34446	67601								1996445.752	67601			18	4	45.1		Ethanim	1996349.003	30	35° E	0°		335									329	34265	
336								365 = D/NTY	67602								1996475.285	67602			6	49	54.0		Bul	1996378.534	29	35° E	0°		336									330	34266	
337								10257.21816	67603								1996504.818	67603			19	35	3.26		Chislev	1996408.066	30	35° E	0°		337									331	34267	
338								10287.65501	67604								1996534.35	67604			8	20	11.9		Tebeth	1996437.597	29	35° E	0°		338									332	34268	
339								10318.09186	67605								1996563.883	67605			21	5	20.5		Sebat	1996467.128	30	35° E	0°		339									333	34269	
340								10348.52871	67606								1996593.416	67606			9	50	29.2		Adar	1996496.66	30	35° E	0°		340									334	34270	
341								10378.96556	67607								1996622.949	67607			22	35	38.6		Abib	1996526.191	29	35° E	0°		341	5466	27	384	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	335	34271	
342								10409.40241	67608								1996652.482	67608			11	20	47.3		Zif	1996555.722	30	35° E	0°		342									336	34272	
343								10439.83926	67609								1996682.014	67609			0	5	56		Sivan	1996585.254	29	35° E	0°		343									337	34273	
344								10470.2761	67610								1996711.547	67610			12	51	5.47		Tammuz	1996614.785	30	35° E	0°		344									338	34274	
345								10500.71295	67611								1996741.08	67611			1	36	14.1		Ab	1996644.316	29	35° E	0°		345									339	34275	
346								10531.1498	67612								1996770.613	67612			14	21	22.8		Elul	1996673.848	30	35° E	0°		346	5467	28	355	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	340	34276	
347								10561.58665	67613								1996800.146	67613			3	6	32.2		Ethanim	1996703.379	29	35° E	0°		347									341	34277	
348								365 = D/NTY	67614								1996829.678	67614			15	51	40.8		Bul	1996732.911	30	35° E	0°		348									342	34278	
349								10622.46035	67615								1996859.211	67615			4	36	49.5		Chislev	1996762.442	29	35° E	0°		349									343	34279	
350								10652.8972	67616								1996888.744	67616			17	21	59.0		Tebeth	1996791.973	30	35° E	0°		350									344	34280	
351								10683.33405	67617								1996918.277	67617			6	7	7.68		Sebat	1996821.505	29	35° E	0°		351									345	34281	
352								10713.7709	67618								1996947.809	67618			18	52	16.3		Adar	1996851.036	30	35° E	0°		352									346	34282	
353								10744.20775	67619								1996977.342	67619			7	37	25.8		Abib	1996880.567	29	35° E	0°		353	5468	29	354	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	347	34283	
354								10774.6446	67620								1997006.875	67620			20	22	34.4		Zif	1996910.099	30	35° E	0°		354									348	34284	
355								10805.08144	67621								1997036.408	67621			9	7	43.1		Sivan	1996939.63	30	35° E	0°		355									349	34285	
356								10835.51829	67622								1997065.941	67622			21	52	52.6		Tammuz	1996969.161	29	35° E	0°		356									350	34286	
357								10865.95514	67623								1997095.473	67623			10	38	1.24		Ab	1996998.693	30	35° E	0°		357									351	34287	
358								10896.39199	67624								1997125.006	67624			23	23	9.89		Elul	1997028.224	29	35° E	0°		358	5468	29	354	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	352	34288	
359								10926.82884	67625								1997154.539	67625			12	8	18.5		Ethanim	1997057.755	30	35° E	0°		359									353	34289	
360								365 = D/NTY	67626								1997184.072	67626			0	53	28.0		EM 11	1997087.287	29	35° E	0°		360									354	34290	
361								10987.70254	67627								1997213.605	67627			13	38	36.6		Bul	1997116.818	30	35° E	0°		361									355	34291	
362								11018.13939	67628								1997243.137	67628			2	23	45.3		Chislev	1997146.349	29	35° E	0°		362									356	34292	
363								11048.57624	67629								1997272.67	67629			15	8	54.6		Tebeth	1997175.881	30	35° E	0°		363									357	34293	
364								11079.01309	67630								1997302.203	67630			3	54	3.56		Sebat	1997205.412	29	35° E	0°		364									358	34294	
365								11109.44994	67631								1997331.736	67631			16	39	12.0		Adar	1997234.944	30	35° E	0°		365									359	34295	
366								11139.88679	67632								1997361.268	67632			5	24	21.6		Abib	1997264.475	29	35° E	0°		366	5469	30	384	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	360	34296	
367								11170.32363	67633								1997390.801	67633			18	9	30.3		Zif	1997294.006	30	35° E	0°		367									361	34297	
368								11200.76048	67634								1997420.334	67634			6	54	39.2		Sivan	1997323.538	29	35° E	0°		368									362	34298	
369								11231.19733	67635								1997449.867	67635			19	39	48.1		Tammuz	1997353.069	30	35° E	0°		369									363	34299	
370								11261.63418	67636								1997479.4	67636			8	24	57.0		Ab	1997382.6	29	35° E	0°		370									364	34300	
371								11292.07103	67637								1997508.932	67637			21	10	5.66		Elul	1997412.132	30	35° E	0°		371	5469	30	384	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	365	34301	
372								365 = D/NTY	67638								1997538.465	67638			9	55	14.8		Ethanim	1997441.663	30	35° E	0°		372									366	34302	
373								11352.94473	67639								1997567.998	67639			22	40	23.7		Bul	1997471.194	29	35° E	0°		373									367	34303	
374								11383.38158	67640								1997597.531	67640			11	25	32.6		Chislev	1997500.726	30	35° E	0°		374									368	34304	
375								11413.81843	67641								1997627.064	67641			0	10	41.5		Tebeth	1997530.257	29	35° E	0°		375									369	34305	
376								11444.25528	67642								1997656.596	67642			12	55	50.4		Sebat	1997559.788	30	35° E	0°		376									370	34306	
377								11474.69213	67643								1997686.129	67643			1	40	59.2		Adar	1997589.32	29	35° E	0°		377									371	34307	
378								11505.12897	67644								1997715.662	67644			14	26	8.31		Abib	1997618.851	30	35° E	0°		378									372	34308	
379								11535.56582	67645								1997745.195	67645			3	11	17.2		Zif	1997648.382	29	35° E	0°		379									373	34309	
380								11566.00267	67646								1997774.727	67646			15	56	26.1		Sivan	1997677.914	30	35° E	0°		380									374	34310	
381								11596.43952	67647								1997804.26	67647			4	41	35		Tammuz	1997707.445	29	35° E	0°		381									375	34311	

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

382								11626.87637	67648								1997833.793	67648				17	26	43.9		Ab	1997736.977	30	35° E	0°		382										
383								11657.31322	67649								1997863.326	67649				6	11	52.8		Elul	1997766.508	29	35° E	0°		383	5470	31	354	3rd Religious Year or 33rd Religious Year	12 Months	3rd Religious Year or 33rd Religious Year	376	34312		
384								366 = D/NTY	67650								1997892.859	67650				18	57	1.78		Ethanim	1997796.039	30	35° E	0°		384								378	34314		
385								11718.18692	67651								1997922.391	67651				7	42	10.6		Bul	1997825.571	29	35° E	0°		385								379	34315		
386								11748.62377	67652								1997951.924	67652				20	27	19.6		Chislev	1997855.102	30	35° E	0°		386								380	34316		
387								11779.06062	67653								1997981.457	67653				09	12	28.5		Tebeth	1997884.633	30	35° E	0°		387								381	34317		
388								11809.49747	67654								1998010.99	67654				21	57	37.4		Sebat	1997914.165	29	35° E	0°		388								382	34318		
389								11839.93432	67655								1998040.522	67655				10	42	46.4		Adar	1997943.696	30	35° E	0°		389								383	34319		
390								11870.37116	67656								1998070.055	67656				23	27	55.2		Abib	1997973.227	29	35° E	0°		390								384	34320		
391								11900.80801	67657								1998099.588	67657				12	13	4.15		Zif	1998002.759	30	35° E	0°		391								385	34321		
392								11931.24486	67658								1998129.121	67658				0	58	13.1		EM 12	1998032.29	29	35° E	0°		392								386	34322		
393								11961.68171	67659								1998158.654	67659				13	43	22		Sivan	1998061.821	30	35° E	0°		393								387	34323		
394								11992.11856	67660								1998188.186	67660				2	28	30.8		Tammuz	1998091.353	29	35° E	0°		394								388	34324		
395								12022.55541	67661								1998217.719	67661				15	13	39.8		Ab	1998120.884	30	35° E	0°		395								389	34325		
396								365 = D/NTY	67662								1998247.252	67662				3	58	48.5		Elul	1998150.415	29	35° E	0°		396	5471	32	384	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	390	34326		
397								12083.42911	67663								1998276.785	67663				16	43	57.6		Ethanim	1998179.947	30	35° E	0°		397								391	34327		
398								12113.86596	67664								1998306.318	67664				5	29	6.52		Bul	1998209.478	29	35° E	0°		398								392	34328		
399								12144.30281	67665								1998335.85	67665				18	14	15.4		Chislev	1998239.01	30	35° E	0°		399								393	34329		
400								12174.73966	67666								1998365.383	67666				6	59	24.3		Tebeth	1998268.541	29	35° E	0°		400								394	34330		
401								12205.17651	67667								1998394.916	67667				19	44	33.3		Sebat	1998298.072	30	35° E	0°		401								395	34331		
402								12235.61335	67668								1998424.449	67668				8	29	42.1		Adar	1998327.604	29	35° E	0°		402								396	34332		
403								12266.0502	67669								1998453.981	67669				21	14	51.0		Abib	1998357.135	30	35° E	0°		403								397	34333		
404								12296.48705	67670								1998483.514	67670				10	0	0		Zif	1998386.666	30	35° E	0°		404								398	34334		
405								12326.9239	67671								1998513.047	67671				22	45	8.91		Sivan	1998416.198	29	35° E	0°		405								399	34335		
406								12357.36075	67672								1998542.58	67672				11	30	17.8		Tammuz	1998445.729	30	35° E	0°		406								400	34336		
407								12387.7976	67673								1998572.113	67673				0	15	26.7		Ab	1998475.26	29	35° E	0°		407								401	34337		
408								365 = D/NTY	67674								1998601.645	67674				13	0	35.6		Elul	1998504.792	30	35° E	0°		408	5472	33	355	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	402	34338		
409								12448.6713	67675								1998631.178	67675				1	45	44.5		Ethanim	1998534.323	29	35° E	0°		409								403	34339		
410								12479.10815	67676								1998660.711	67676				14	30	53.4		Bul	1998563.854	30	35° E	0°		410								404	34340		
411								12509.545	67677								1998690.244	67677				3	16	2.37		Chislev	1998593.386	29	35° E	0°		411								405	34341		
412								12539.98185	67678								1998719.777	67678				16	1	11.2		Tebeth	1998622.917	30	35° E	0°		412								406	34342		
413								12570.41869	67679								1998749.309	67679				4	46	20.1		Sebat	1998652.448	29	35° E	0°		413								407	34343		
414								12600.85554	67680								1998778.842	67680				17	31	29.1		Adar	1998681.98	30	35° E	0°		414								408	34344		
415								12631.29239	67681								1998808.375	67681				6	16	38.0		Abib	1998711.511	29	35° E	0°		415								409	34345		
416								12661.72924	67682								1998837.908	67682				19	01	46.9		Zif	1998741.043	30	35° E	0°		416								410	34346		
417								12692.16609	67683								1998867.44	67683				7	46	55.8		Sivan	1998770.574	29	35° E	0°		417								411	34347		
418								12722.60294	67684								1998896.973	67684				20	32	4.75		Tammuz	1998800.105	30	35° E	0°		418								412	34348		
419								12753.03979	67685								1998926.506	67685				9	17	13.6		Ab	1998829.637	30	35° E	0°		419								413	34349		
420								365 = D/NTY	67686								1998956.039	67686				22	2	22.8		Elul	1998859.168	29	35° E	0°		420	5473	34	354	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year	414	34350		
421								12813.91349	67687								1998985.572	67687				10	47	31.5		Ethanim	1998888.699	30	35° E	0°		421								415	34351		
422								12844.35034	67688								1999015.104	67688				23	32	40.3		Bul	1998918.231	29	35° E	0°		422								416	34352		
423								12874.78719	67689								1999044.637	67689				12	17	49.3		Chislev	1998947.762	30	35° E	0°		423								417	34353		
424								12905.22404	67690								1999074.17	67690				1	2	58.2		Tebeth	1998977.293	29	35° E	0°		424								418	34354		
425								12935.66088	67691								1999103.703	67691				13	48	7.12		EM 13	1999006.825	30	35° E	0°		425								419	34355		
426								12966.09773	67692								1999133.236	67692				2	33	16		Sebat	1999036.356	29	35° E	0°		426								420	34356		
427								12996.53458	67693								1999162.768	67693				15	18	24.9		Adar	1999065.887	30	35° E	0°		427	5474	35	384	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	421	34357		
428								13026.97143	67694								1999192.301	67694				4	3	33.9		Abib	1999095.419	29	35° E	0°		428								422	34358		
429								13057.40828	67695								1999221.834	67695				16	48	42.7		Zif	1999124.95	30	35° E	0°		429								423	34359		
430								13087.84513	67696								1999251.367	67696				5	33	51.6		Sivan	1999154.481	29	35° E	0°		430								424	34360		
431								13118.28198	67697								1999280.899	67697				18	19	0.59		Tammuz	1999184.013	30	35° E	0°		431								425	34361		
432								365 = D/NTY	67698								1999310.432	67698				7	4	9.50		Ab	1999213.544	29	35° E	0°		432								426	34362		
433								13179.15568	67699								1999339.965	67699				19	49	18.4		Elul	1999243.076	30	35° E	0°		433	5474	35	384	Civil Year or 36th Civil Year	12 Months	Civil Year or 36th Civil Year	427	34363		
434								13209.59253	67700								1999369.498	67700				8	34	27.3		Ethanim	1999272.607	29	35° E	0°		434								428	34364		
435								13240.02938	67701								1999399.031	67701				21	19	36.2		Bul	1999302.138	30	35° E	0°		435								429	34365		
436								13270.46623	67702								1999428.563	67702				10	4	45.1		Chislev	1999331.67	30	35° E	0°		436								430	34366		
437								13300.90307	67703								1999458.096	67703				22	49	54.0		Tebeth	1999361.201	29	35° E	0°		437								431	34367		
438								13331.33992	67704								1999487.629	67704				11	35	2.97		Sebat	1999390.732	30	35° E	0°		438								432	34368		
439								13361.77677	67705								1999517.162	67705				0	20	11.9		Adar	1999420.264	29	35° E	0°		439	2779	35	354	Sabbatical Year	**SABBATICAL YEAR**	7th Religious Year or 35th Religious Year (Sabbatical Year)	433	34369		
440								13392.21362	67706								1999546.694	67706				13	5	20.7		Abib	1999449.795	30	35° E	0°		440								434	34370		
441								13422.65047	67707								1999576.227	67707				1	50	29.7		Zif	1999479.326	29	35° E	0°		441								435	34371		
442								13453.08732	67708								1999605.76	67708				14	35	38.6		Sivan	1999508.858	30	35° E	0°		442				36th		36th	436	34372		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

443								13483.52417	67709								1999635.293	67709			3	20	47.5		Tammuz	1999538.389	29	35° E	0°		443	1st		1st							
444								366 = D/NTY	67710								1999664.826	67710			16	5	56.4		Ab	1999567.92	30	35° E	0°		444										
445								13544.39787	67711								1999694.358	67711			4	51	4.9		Elul	1999597.452	29	35° E	0°		445	5475	36	354	1st Religious Year or Religious Year	12 Months	1st Religious Year or Religious Year	437	34373		
446								13574.83472	67712								1999723.891	67712			17	36	14.3		Ethanim	1999626.983	30	35° E	0°		446							438	34374		
447								13605.27157	67713								1999753.424	67713			6	21	23.2		Bul	1999656.514	29	35° E	0°		447							439	34375		
448								13635.70841	67714								1999782.957	67714			19	6	32.1		Chislev	1999686.046	30	35° E	0°		448							440	34376		
449								13666.14526	67715								1999812.49	67715			7	51	40.9		Tebeth	1999715.577	29	35° E	0°		449							441	34377		
450								13696.58211	67716								1999842.022	67716			20	36	49.9		Sebat	1999745.109	30	35° E	0°		450							442	34378		
451								13727.01896	67717								1999871.555	67717			9	21	58.8		Adar	1999774.64	30	35° E	0°		451							443	34379		
452								13757.45581	67718								1999901.088	67718			22	7	7.72		Abib	1999804.171	29	35° E	0°		452							444	34380		
453								13787.89266	67719								1999930.621	67719			10	52	16.6		Zif	1999833.703	30	35° E	0°		453							445	34381		
454								13818.32951	67720								1999960.153	67720			23	37	25.5		Sivan	1999863.234	29	35° E	0°		454							446	34382		
455								13848.76636	67721								1999989.686	67721			12	22	34.4		Tammuz	1999892.765	30	35° E	0°		455							447	34383		
456								365 = D/NTY	67722								2000019.219	67722			1	7	43.3		Ab	1999922.297	29	35° E	0°		456							448	34384		
457								13909.64006	67723								2000048.752	67723			13	52	52.3		Elul	1999951.828	30	35° E	0°		457							449	34385		
458								13940.07691	67724								2000078.285	67724			2	38	0.67		EM 14	1999981.359	29	35° E	0°		458	5476	37	384	2nd Religious Year or Religious Year	13 Months	2nd Religious Year or Religious Year	450	34386		
459								13970.51376	67725								2000107.817	67725			15	23	10.0		Ethanim	2000010.891	30	35° E	0°		459							451	34387		
460								14000.9506	67726								2000137.35	67726			4	8	19		Bul	2000040.422	29	35° E	0°		460							452	34388		
461								14031.38745	67727								2000166.883	67727			16	53	27.9		Chislev	2000069.953	30	35° E	0°		461							453	34389		
462								14061.8243	67728								2000196.416	67728			5	38	36.8		Tebeth	2000099.485	29	35° E	0°		462							454	34390		
463								14092.26115	67729								2000225.949	67729			18	23	45.7		Sebat	2000129.016	30	35° E	0°		463							455	34391		
464								14122.698	67730								2000255.481	67730			7	8	54.7		Adar	2000158.547	29	35° E	0°		464							456	34392		
465								14153.13485	67731								2000285.014	67731			19	54	3.56		Abib	2000188.079	30	35° E	0°		465							457	34393		
466								14183.5717	67732								2000314.547	67732			8	39	12.5		Zif	2000217.61	29	35° E	0°		466							458	34394		
467								14214.00855	67733								2000344.08	67733			21	24	21.4		Sivan	2000247.142	30	35° E	0°		467							459	34395		
468								365 = D/NTY	67734								2000373.612	67734			10	9	30.3		Tammuz	2000276.673	30	35° E	0°		468							460	34396		
469								14274.88225	67735								2000403.145	67735			22	54	39.2		Ab	2000306.204	29	35° E	0°		469							461	34397		
470								14305.3191	67736								2000432.678	67736			11	39	48.1		Elul	2000335.736	30	35° E	0°		470	5477	38	355	3rd Religious Year or Religious Year	12 Months	3rd Religious Year or Religious Year	462	34398		
471								14335.75594	67737								2000462.211	67737			0	24	57.0		Ethanim	2000365.267	29	35° E	0°		471							463	34399		
472								14366.19279	67738								2000491.744	67738			13	10	5.94		Bul	2000394.798	30	35° E	0°		472							464	34400		
473								14396.62964	67739								2000521.276	67739			1	55	14.8		Chislev	2000424.33	29	35° E	0°		473							465	34401		
474								14427.06649	67740								2000550.809	67740			14	40	23.7		Tebeth	2000453.861	30	35° E	0°		474							466	34402		
475								14457.50334	67741								2000580.342	67741			3	25	32.7		Sebat	2000483.392	29	35° E	0°		475							467	34403		
476								14487.94019	67742								2000609.875	67742			16	10	41.5		Adar	2000512.924	30	35° E	0°		476							468	34404		
477								14518.37704	67743								2000639.408	67743			4	55	50.4		Abib	2000542.455	29	35° E	0°		477							469	34405		
478								14548.81389	67744								2000668.94	67744			17	40	59.4		Zif	2000571.986	30	35° E	0°		478							470	34406		
479								14579.25074	67745								2000698.473	67745			6	26	8.31		Sivan	2000601.518	29	35° E	0°		479							471	34407		
480								365 = D/NTY	67746								2000728.006	67746			19	11	17.2		Tammuz	2000631.049	30	35° E	0°		480							472	34408		
481								14640.12444	67747								2000757.539	67747			7	56	26.1		Ab	2000660.58	29	35° E	0°		481							473	34409		
482								14670.56129	67748								2000787.071	67748			20	41	34.9		Elul	2000690.112	30	35° E	0°		482	5478	39	354	4th Religious Year or Religious Year	12 Months	4th Religious Year or Religious Year	474	34410		
483								14700.99813	67749								2000816.604	67749			9	26	44		Ethanim	2000719.643	30	35° E	0°		483							475	34411		
484								14731.43498	67750								2000846.137	67750			22	11	52.8		Bul	2000749.175	29	35° E	0°		484							476	34412		
485								14761.87183	67751								2000875.67	67751			10	57	1.77		Chislev	2000778.706	30	35° E	0°		485							477	34413		
486								14792.30868	67752								2000905.203	67752			23	42	10.6		Tebeth	2000808.237	29	35° E	0°		486							478	34414		
487								14822.74553	67753								2000934.735	67753			12	27	19.6		Sebat	2000837.769	30	35° E	0°		487							479	34415		
488								14853.18238	67754								2000964.268	67754			1	12	28.5		Adar	2000867.3	29	35° E	0°		488							480	34416		
489								14883.61923	67755								2000993.801	67755			13	57	37.4		Abib	2000896.831	30	35° E	0°		489							481	34417		
490								14914.05608	67756								2001023.334	67756			2	42	46.3		EM 15	2000926.363	29	35° E	0°		490							482	34418		
491								14944.49293	67757								2001052.866	67757			15	27	55.2		Zif	2000955.894	30	35° E	0°		491							483	34419		
492								366 = D/NTY	67758								2001082.399	67758			4	13	4.16		Sivan	2000985.425	29	35° E	0°		492							484	34420		
493								15005.36663	67759								2001111.932	67759			16	58	13.0		Tammuz	2001014.957	30	35° E	0°		493							485	34421		
494								15035.80348	67760								2001141.465	67760			5	43	22		Ab	2001044.488	29	35° E	0°		494							486	34422		
495								15066.24032	67761								2001170.998	67761			18	28	30.8		Elul	2001074.019	30	35° E	0°		495	5479	40	384	5th Religious Year or Religious Year	13 Months	5th Religious Year or Religious Year	487	34423		
496								15096.67717	67762								2001200.53	67762			7	13	39.8		Ethanim	2001103.551	29	35° E	0°		496							488	34424		
497								15127.11402	67763								2001230.063	67763			19	58	48.7		Bul	2001133.082	30	35° E	0°		497							489	34425		
498								15157.55087	67764								2001259.596	67764			8	43	57.6		Chislev	2001162.614	29	35° E	0°		498							490	34426		
499								15187.98772	67765								2001289.129	67765			21	29	6.53		Tebeth	2001192.145	30	35° E	0°		499							491	34427		
500								15218.42457	67766								2001318.662	67766			10	14	15.4		Sebat	2001221.676	30	35° E	0°		500							492	34428		
501								15248.86142	67767								2001348.194	67767			22	59	24.3		Adar	2001251.208	29	35° E	0°		501							493	34429		
502								15279.29827	67768								2001377.727	67768			11	44	33.2		Abib	2001280.739	30	35° E	0°		502							494	34430		
503								15309.73512	67769								2001407.26	67769			0	29	42.1		Zif	2001310.27	29	35° E	0°		503							495	34431		
																																						496	34432		
																																						497	34433		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

504								365 = D/NTY	67770								2001436.793	67770			13	14	51.0		Sivan	2001339.802	30	35° E	0°		504	6th Civil Year or 42nd Civil Year (Not Sabbatical Year)		6th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year		6th Religious Year or 41st Religious Year	498	34434		
505								15370.60882	67771								2001466.325	67771			2	0	0		Tammuz	2001369.333	29	35° E	0°		505							499	34435		
506								15401.04566	67772								2001495.858	67772			14	45	8.91		Ab	2001398.864	30	35° E	0°		506							500	34436		
507								15431.48251	67773								2001525.391	67773			3	30	17.8		Elul	2001428.396	29	35° E	0°		507	5480	41	354				501	34437		
508								15461.91936	67774								2001554.924	67774			16	15	26.7		Ethanim	2001457.927	30	35° E	0°		508							502	34438		
509								15492.35621	67775								2001584.457	67775			5	0	35.6		Bul	2001487.458	29	35° E	0°		509							503	34439		
510								15522.79306	67776								2001613.989	67776			17	45	44.5		Chislev	2001516.99	30	35° E	0°		510							504	34440		
511								15553.22991	67777								2001643.522	67777			6	30	53.4		Tebeth	2001546.521	29	35° E	0°		511							505	34441		
512								15583.66676	67778								2001673.055	67778			19	16	2.37		Sebat	2001576.052	30	35° E	0°		512							506	34442		
513								15614.10361	67779								2001702.588	67779			8	1	11.3		Adar	2001605.584	29	35° E	0°		513							507	34443		
514								15644.54046	67780								2001732.121	67780			20	46	20.1		Abib	2001635.115	30	35° E	0°		514							508	34444		
515								15674.97731	67781								2001761.653	67781			9	31	29.1		Zif	2001664.647	30	35° E	0°		515							509	34445		
516								365 = D/NTY	67782								2001791.186	67782			22	16	38.0		Sivan	2001694.178	29	35° E	0°		516							510	34446		
517								15735.85101	67783								2001820.719	67783			11	1	46.9		Tammuz	2001723.709	30	35° E	0°		517							511	34447		
518								15766.28785	67784								2001850.252	67784			23	46	55.8		Ab	2001753.241	29	35° E	0°		518							512	34448		
519								15796.7247	67785								2001879.784	67785			12	32	4.75		Elul	2001782.772	30	35° E	0°		519	5481	42	355				513	34449		
520								15827.16155	67786								2001909.317	67786			1	17	13.7		Ethanim	2001812.303	29	35° E	0°		520							514	34450		
521								15857.5984	67787								2001938.85	67787			14	2	22.6		Bul	2001841.835	30	35° E	0°		521							515	34451		
522								15888.03525	67788								2001968.383	67788			2	47	31.4		Chislev	2001871.366	29	35° E	0°		522							516	34452		
523								15918.4721	67789								2001997.916	67789			15	32	40.3		EM 16	2001900.897	30	35° E	0°		523							517	34453		
524								15948.90895	67790								2002027.448	67790			4	17	49.3		Tebeth	2001930.429	29	35° E	0°		524							518	34454		
525								15979.3458	67791								2002056.981	67791			17	2	58.2		Sebat	2001959.96	30	35° E	0°		525							519	34455		
526								16009.78265	67792								2002086.514	67792			5	48	7.13		Adar	2001989.491	29	35° E	0°		526	1st Civil Year or 43rd Civil Year		1st Civil Year or 43rd Civil Year	Sabbatical Year			520	34456		
527								16040.2195	67793								2002116.047	67793			18	33	16.0		Abib	2002019.023	30	35° E	0°		527							521	34457		
528								365 = D/NTY	67794								2002145.58	67794			7	18	24.9		Zif	2002048.554	29	35° E	0°		528							522	34458		
529								16101.0932	67795								2002175.112	67795			20	3	33.8		Sivan	2002078.085	30	35° E	0°		529							523	34459		
530								16131.53004	67796								2002204.645	67796			8	48	42.7		Tammuz	2002107.617	29	35° E	0°		530							524	34460		
531								16161.96689	67797								2002234.178	67797			21	33	51.7		Ab	2002137.148	30	35° E	0°		531							525	34461		
532								16192.40374	67798								2002263.711	67798			10	19	0.59		Elul	2002166.68	30	35° E	0°		532	5482	43	384				526	34462		
533								16222.84059	67799								2002293.243	67799			23	4	9.50		Ethanim	2002196.211	29	35° E	0°		533							527	34463		
534								16253.27744	67800								2002322.776	67800			11	49	18.4		Bul	2002225.742	30	35° E	0°		534							528	34464		
535								16283.71429	67801								2002352.309	67801			0	34	27.3		Chislev	2002255.274	29	35° E	0°		535							529	34465		
536								16314.15114	67802								2002381.842	67802			13	19	36.2		Tebeth	2002284.805	30	35° E	0°		536							530	34466		
537								16344.58799	67803								2002411.375	67803			2	4	45.1		Sebat	2002314.336	29	35° E	0°		537							531	34467		
538								16375.02484	67804								2002440.907	67804			14	49	54.1		Adar	2002343.868	30	35° E	0°		538	2nd Civil Year or 44th Civil Year		2nd Civil Year or 44th Civil Year	1st Religious Year or 43rd Religious Year		1st Religious Year or 43rd Religious Year	532	34468		
539								16405.46169	67805								2002470.44	67805			3	35	2.96		Abib	2002373.399	29	35° E	0°		539							533	34469		
540								366 = D/NTY	67806								2002499.973	67806			16	20	11.8		Zif	2002402.93	30	35° E	0°		540							534	34470		
541								16466.33538	67807								2002529.506	67807			5	5	20.8		Sivan	2002432.462	29	35° E	0°		541							535	34471		
542								16496.77223	67808								2002559.038	67808			17	50	29.6		Tammuz	2002461.993	30	35° E	0°		542							536	34472		
543								16527.20908	67809								2002588.571	67809			6	35	38.6		Ab	2002491.524	29	35° E	0°		543							537	34473		
544								16557.64593	67810								2002618.104	67810			19	20	47.5		Elul	2002521.056	30	35° E	0°		544	5483	44	354				538	34474		
545								16588.08278	67811								2002647.637	67811			8	5	56.4		Ethanim	2002550.587	29	35° E	0°		545							539	34475		
546								16618.51963	67812								2002677.17	67812			20	51	5.34		Bul	2002580.118	30	35° E	0°		546							540	34476		
547								16648.95648	67813								2002706.702	67813			9	36	14.2		Chislev	2002609.65	30	35° E	0°		547							541	34477		
548								16679.39333	67814								2002736.235	67814			22	21	23.2		Tebeth	2002639.181	29	35° E	0°		548							542	34478		
549								16709.83018	67815								2002765.768	67815			11	6	32.0		Sebat	2002668.713	30	35° E	0°		549							543	34479		
550								16740.26703	67816								2002795.301	67816			23	51	41		Adar	2002698.244	29	35° E	0°		550	3rd Civil Year or 45th Civil Year		3rd Civil Year or 45th Civil Year	2nd Religious Year or 44the Religious Year		2nd Religious Year or 44the Religious Year	544	34480		
551								16770.70388	67817								2002824.834	67817			12	36	49.9		Abib	2002727.775	30	35° E	0°		551							545	34481		
552								365 = D/NTY	67818								2002854.366	67818			1	21	58.8		Zif	2002757.307	29	35° E	0°		552							546	34482		
553								16831.57757	67819								2002883.899	67819			14	7	7.72		Sivan	2002786.838	30	35° E	0°		553							547	34483		
554								16862.01442	67820								2002913.432	67820			2	52	16.6		Tammuz	2002816.369	29	35° E	0°		554							548	34484		
555								16892.45127	67821								2002942.965	67821			15	37	25.5		Ab	2002845.901	30	35° E	0°		555							549	34485		
556								16922.88812	67822								2002972.497	67822			4	22	34.5		EM 17	2002875.432	29	35° E	0°		556							550	34486		
557								16953.32497	67823								2003002.03	67823			17	7	43.3		Elul	2002904.963	30	35° E	0°		557	5484	45	384				551	34487		
558								16983.76182	67824								2003031.563	67824			5	52	52.3		Ethanim	2002934.495	29	35° E	0°		558							552	34488		
559								17014.19867	67825								2003061.096	67825			18	38	1.18		Bul	2002964.026	30	35° E	0°		559							553	34489		
560								17044.63552	67826								2003090.629	67826			7	23	10.1		Chislev	2002993.557	29	35° E	0°		560							554	34490		
561								17075.07237	67827								2003120.161	67827			20	8	19.0		Tebeth	2003023.089	30	35° E	0°		561							555	34491		
562								17105.50922	67828								2003149.694	67828			8	53	27.9		Sebat	2003052.62	29	35° E	0°		562							556	34492		
563								17135.94607	67829								2003179.227	67829			21	38	36.8		Adar	2003082.151	30	35° E	0°		563							557	34493		
564								365 = D/NTY	67830								2003208.76	67830			10	23	45.7		Abib	2003111.683	30	35° E	0°		564	ar or 46th Civil Year		ar or 46th Civil Year	3rd Religious Year or 45th Religious Year		3rd Religious Year or 45th Religious Year	558	34494		

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53085885 days and NASA Tropical Year as 365.2421897 days are not proven

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the

20								608.7369828	67892								2005039.792	67892			9	2	57.2		Zif	2004942.627	30	35° E	0°		20	2nd Religious Year			14	34556		
21								639.1738319	67893								2005069.325	67893			21	48	7.12		Sivan	2004972.158	29	35° E	0°		21				15	34557		
22								669.6106811	67894								2005098.858	67894			10	33	16.0		Tammuz	2005001.689	30	35° E	0°		22				16	34558		
23								700.0475302	67895								2005128.391	67895			23	18	25		Ab	2005031.221	29	35° E	0°		23				17	34559		
24								365 = D/NTY	67896								2005157.924	67896			12	3	33.8		Elul	2005060.752	30	35° E	0°		24	5490	2	355	18	34560		
25								760.9212285	67897								2005187.456	67897			00	48	42.8		Ethanim	2005090.283	29	35° E	0°		25				19	34561		
26								791.3580776	67898								2005216.989	67898			13	33	51.7		Bul	2005119.815	30	35° E	0°		26				20	34562		
27								821.7949268	67899								2005246.522	67899			2	19	0.59		Chislev	2005149.346	29	35° E	0°		27				21	34563		
28								852.2317759	67900								2005276.055	67900			15	04	9.5		Tebeth	2005178.878	30	35° E	0°		28				22	34564		
29								882.6686251	67901								2005305.587	67901			03	49	18.4		Sebat	2005208.409	29	35° E	0°		29				23	34565		
30								913.1054742	67902								2005335.12	67902			16	34	27		Adar	2005237.94	30	35° E	0°		30				24	34566		
31								943.5423233	67903								2005364.653	67903			05	19	36.2		Abib	2005267.472	29	35° E	0°		31				25	34567		
32								973.9791725	67904								2005394.186	67904			18	04	45.1		Zif	2005297.003	30	35° E	0°		32				26	34568		
33								1004.416022	67905								2005423.719	67905			06	49	54.0		EM 1	2005326.534	29	35° E	0°		33				27	34569		
34								1034.852871	67906								2005453.251	67906			19	35	2.97		Sivan	2005356.066	30	35° E	0°		34				28	34570		
35								1065.28972	67907								2005482.784	67907			08	20	11.9		Tammuz	2005385.597	29	35° E	0°		35				29	34571		
36								365 = D/NTY	67908								2005512.317	67908			21	05	20.8		Ab	2005415.128	30	35° E	0°		36				30	34572		
37								1126.163418	67909								2005541.85	67909			9	50	29.2		Elul	2005444.66	30	35° E	0°		37	5491	3	384	31	34573		
38								1156.600267	67910								2005571.382	67910			22	35	38.6		Ethanim	2005474.191	29	35° E	0°		38				32	34574		
39								1187.037116	67911								2005600.915	67911			11	20	47.5		Bul	2005503.722	30	35° E	0°		39				33	34575		
40								1217.473966	67912								2005630.448	67912			00	05	56.4		Chislev	2005533.254	29	35° E	0°		40				34	34576		
41								1247.910815	67913								2005659.981	67913			12	51	5.34		Tebeth	2005562.785	30	35° E	0°		41				35	34577		
42								1278.347664	67914								2005689.514	67914			01	36	14.2		Sebat	2005592.316	29	35° E	0°		42				36	34578		
43								1308.784513	67915								2005719.046	67915			14	21	22.8		Adar	2005621.848	30	35° E	0°		43				37	34579		
44								1339.221362	67916								2005748.579	67916			03	06	32.0		Abib	2005651.379	29	35° E	0°		44				38	34580		
45								1369.658211	67917								2005778.112	67917			15	51	40.9		Zif	2005680.911	30	35° E	0°		45				39	34581		
46								1400.09506	67918								2005807.645	67918			04	36	49.9		Sivan	2005710.442	29	35° E	0°		46				40	34582		
47								1430.53191	67919								2005837.178	67919			17	21	58.8		Tammuz	2005739.973	30	35° E	0°		47				41	34583		
48								365 = D/NTY	67920								2005866.71	67920			06	07	07.7		Ab	2005769.505	29	35° E	0°		48				42	34584		
49								1491.405608	67921								2005896.243	67921			18	52	16.3		Elul	2005799.036	30	35° E	0°		49	5492	4	354	43	34585		
50								1521.842457	67922								2005925.776	67922			07	37	25.5		Ethanim	2005828.567	29	35° E	0°		50				44	34586		
51								1552.279306	67923								2005955.309	67923			20	22	34.4		Bul	2005858.099	30	35° E	0°		51				45	34587		
52								1582.716155	67924								2005984.841	67924			09	07	43.3		Chislev	2005887.63	30	35° E	0°		52				46	34588		
53								1613.153004	67925								2006014.374	67925			21	52	52.2		Tebeth	2005917.161	29	35° E	0°		53				47	34589		
54								1643.589854	67926								2006043.907	67926			10	38	1.18		Sebat	2005946.693	30	35° E	0°		54				48	34590		
55								1674.026703	67927								2006073.44	67927			23	23	9.89		Adar	2005976.224	29	35° E	0°		55				49	34591		
56								1704.463552	67928								2006102.973	67928			12	08	19		Abib	2006005.755	30	35° E	0°		56				50	34592		
57								1734.900401	67929								2006132.505	67929			00	53	27.9		Zif	2006035.287	29	35° E	0°		57				51	34593		
58								1765.33725	67930								2006162.038	67930			13	38	36.8		Sivan	2006064.818	30	35° E	0°		58				52	34594		
59								1795.774099	67931								2006191.571	67931			02	23	45.7		Tammuz	2006094.349	29	35° E	0°		59				53	34595		
60								366 = D/NTY	67932								2006221.104	67932			15	08	54.7		Ab	2006123.881	30	35° E	0°		60				54	34596		
61								1856.647798	67933								2006250.637	67933			3	54	3.46		Elul	2006153.412	29	35° E	0°		61	5493	5	354	55	34597		
62								1887.084647	67934								2006280.169	67934			16	39	12.5		Ethanim	2006182.944	30	35° E	0°		62				56	34598		
63								1917.521496	67935								2006309.702	67935			05	24	21.4		Bul	2006212.475	29	35° E	0°		63				57	34599		
64								1947.958345	67936								2006339.235	67936			18	09	30.3		Kislev	2006242.006	30	35° E	0°		64				58	34600		
65								1978.395194	67937								2006368.768	67937			06	54	39.2		Tebeth	2006271.538	29	35° E	0°		65				59	34601		
66								2008.832043	67938								2006398.3	67938			19	39	48.1		EM 2	2006301.069	30	35° E	0°		66				60	34602		
67								2039.268892	67939								2006427.833	67939			08	24	57		Sebat	2006330.6	29	35° E	0°		67				61	34603		
68								2069.705742	67940								2006457.366	67940			21	10	5.66		Adar	2006360.132	30	35° E	0°		68				62	34604		
69								2100.142591	67941								2006486.899	67941			09	55	14.8		Abib	2006389.663	30	35° E	0°		69				63	34605		
70								2130.57944	67942								2006516.432	67942			22	40	23.8		Zif	2006419.194	29	35° E	0°		70				64	34606		
71								2161.016289	67943								2006545.964	67943			11	25	32.6		Sivan	2006448.726	30	35° E	0°		71				65	34607		
72								365 = D/NTY	67944								2006575.497	67944			00	10	41.6		Tammuz	2006478.257	29	35° E	0°		72				66	34608		
73								2221.889987	67945								2006605.03	67945			12	55	50.4		Ab	2006507.788	30	35° E	0°		73				67	34609		
74								2252.326836	67946								2006634.563	67946			1	40	59.2		Elul	2006537.32	29	35° E	0°		74	5494	6	384	68	34610		
75								2282.763686	67947								2006664.096	67947			14	26	8.31		Ethanim	2006566.851	30	35° E	0°		75				69	34611		
76								2313.200535	67948								2006693.628	67948			03	11	17.2		Bul	2006596.382	29	35° E	0°		76				70	34612		
77								2343.637384	67949								2006723.161	67949			15	56	26.1		Chislev	2006625.914	30	35° E	0°		77				71	34613		
78								2374.074233	67950								2006752.694	67950			04	41	35.0		Tebeth	2006655.445	29	35° E	0°		78				72	34614		
79								2404.511082	67951								2006782.227	67951			17	26	44		Sebat	2006684.977	30	35° E	0°		79				73	34615		
80								2434.947931	67952								2006811.759	67952			6	11	52.8		Adar	2006714.508	29	35° E	0°		80				74	34616		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year.

81		2465.38478	67953							2006841.292	67953			18	57	1.78		Abib	2006744.039	30	35° E	0°		81	7th Civil Year (N	12	7th Civil Year (N												
82		2495.821629	67954							2006870.825	67954			07	42	10.7		Zif	2006773.571	29	35° E	0°		82															
83		2526.258479	67955							2006900.358	67955			20	27	19.6		Sivan	2006803.102	30	35° E	0°		83															
84		365 = D/NTY	67956							2006929.891	67956			09	12	28.5		Tammuz	2006832.633	30	35° E	0°		84															
85		2587.132177	67957							2006959.423	67957			21	57	37.4		Ab	2006862.165	29	35° E	0°		85															
86		2617.569026	67958							2006988.956	67958			10	42	46.4		Elul	2006891.696	30	35° E	0°		86	5495	7	355												
87		2648.005875	67959							2007018.489	67959			23	27	55.2		Ethanim	2006921.227	29	35° E	0°		87															
88		2678.442724	67960							2007048.022	67960			12	13	4.15		Bul	2006950.759	30	35° E	0°		88															
89		2708.879573	67961							2007077.554	67961			00	58	13.0		Chislev	2006980.29	29	35° E	0°		89															
90		2739.316423	67962							2007107.087	67962			13	43	21.9		Tebeth	2007009.821	30	35° E	0°		90															
91		2769.753272	67963							2007136.62	67963			02	28	30.8		Sebat	2007039.353	29	35° E	0°		91															
92		2800.190121	67964							2007166.153	67964			15	13	39.9		Adar	2007068.884	30	35° E	0°		92															
93		2830.62697	67965							2007195.686	67965			03	58	48.7		Abib	2007098.415	29	35° E	0°		93															
94		2861.063819	67966							2007225.218	67966			16	43	57.6		Zif	2007127.947	30	35° E	0°		94															
95		2891.500668	67967							2007254.751	67967			05	29	6.53		Sivan	2007157.478	29	35° E	0°		95															
96		365 = D/NTY	67968							2007284.284	67968			18	14	15.4		Tammuz	2007187.01	30	35° E	0°		96															
97		2952.374367	67969							2007313.817	67969			06	59	24.3		Ab	2007216.541	29	35° E	0°		97															
98		2982.811216	67970							2007343.35	67970			19	44	33.3		EM 3	2007246.072	30	35° E	0°		98															
99		3013.248065	67971							2007372.882	67971			8	29	42.1		Elul	2007275.604	29	35° E	0°		99	5496	8	383												
100		3043.684914	67972							2007402.415	67972			21	14	51.0		Ethanim	2007305.135	30	35° E	0°		100															
101		3074.121763	67973							2007431.948	67973			10	0	0		Bul	2007334.666	30	35° E	0°		101															
102		3104.558612	67974							2007461.481	67974			22	45	8.91		Chislev	2007364.198	29	35° E	0°		102															
103		3134.995461	67975							2007491.013	67975			11	30	17.8		Tebeth	2007393.729	30	35° E	0°		103															
104		3165.432311	67976							2007520.546	67976			00	15	26.7		Sebat	2007423.26	29	35° E	0°		104															
105		3195.86916	67977							2007550.079	67977			13	0	35.7		Adar	2007452.792	30	35° E	0°		105															
106		3226.306009	67978							2007579.612	67978			01	45	44.5		Abib	2007482.323	29	35° E	0°		106															
107		3256.742858	67979							2007609.145	67979			14	30	53.4		Zif	2007511.854	30	35° E	0°		107															
108		366 = D/NTY	67980							2007638.677	67980			03	16	2.37		Sivan	2007541.386	29	35° E	0°		108															
109		3317.616556	67981							2007668.21	67981			16	01	11.2		Tammuz	2007570.917	30	35° E	0°		109															
110		3348.053405	67982							2007697.743	67982			04	46	20.1		Ab	2007600.448	29	35° E	0°		110															
111		3378.490255	67983							2007727.276	67983			17	31	29.3		Elul	2007629.98	30	35° E	0°		111	5497	9	355												
112		3408.927104	67984							2007756.809	67984			06	16	38.0		Ethanim	2007659.511	29	35° E	0°		112															
113		3439.363953	67985							2007786.341	67985			19	01	46.9		Bul	2007689.043	30	35° E	0°		113															
114		3469.800802	67986							2007815.874	67986			07	46	55.8		Chislev	2007718.574	29	35° E	0°		114															
115		3500.237651	67987							2007845.407	67987			20	32	4.75		Tebeth	2007748.105	30	35° E	0°		115															
116		3530.6745	67988							2007874.94	67988			09	17	13.6		Sebat	2007777.637	30	35° E	0°		116															
117		3561.111349	67989							2007904.472	67989			22	2	22.8		Adar	2007807.168	29	35° E	0°		117															
118		3591.548199	67990							2007934.005	67990			10	47	31.4		Abib	2007836.699	30	35° E	0°		118															
119		3621.985048	67991							2007963.538	67991			23	32	40.3		Zif	2007866.231	29	35° E	0°		119															
120		365 = D/NTY	67992							2007993.071	67992			12	17	49.3		Sivan	2007895.762	30	35° E	0°		120															
121		3682.858746	67993							2008022.604	67993			01	02	58.2		Tammuz	2007925.293	29	35° E	0°		121															
122		3713.295595	67994							2008052.136	67994			13	48	7.12		Ab	2007954.825	30	35° E	0°		122															
123		3743.732444	67995							2008081.669	67995			2	33	15.6		Elul	2007984.356	29	35° E	0°		123	5498	10	354												
124		3774.169293	67996							2008111.202	67996			15	18	24.9		Ethanim	2008013.887	30	35° E	0°		124															
125		3804.606143	67997							2008140.735	67997			4	3	33.8		Bul	2008043.419	29	35° E	0°		125															
126		3835.042992	67998							2008170.268	67998			16	48	42.7		Chislev	2008072.95	30	35° E	0°		126															
127		3865.479841	67999							2008199.8	67999			05	33	51.7		Tebeth	2008102.481	29	35° E	0°		127															
128		3895.91669	68000							2008229.333	68000			18	19	0.59		Sebat	2008132.013	30	35° E	0°		128															
129		3926.353539	68001							2008258.866	68001			7	4	9.12		Adar	2008161.544	29	35° E	0°		129															
130		3956.790388	68002							2008288.399	68002			19	49	18.4		Abib	2008191.076	30	35° E	0°		130															
131		3987.227237	68003							2008317.931	68003			08	34	27.3		EM 4	2008220.607	29	35° E	0°		131															
132		365 = D/NTY	68004							2008347.464	68004			21	19	36.2		Zif	2008250.138	30	35° E	0°		132															
133		4048.100936	68005							2008376.997	68005			10	4	45.1		Sivan	2008279.67	30	35° E	0°		133															
134		4078.537785	68006							2008406.53	68006			22	49	54.1		Tammuz	2008309.201	29	35° E	0°		134															
135		4108.974634	68007							2008436.063	68007			11	35	2.97		Ab	2008338.732	30	35° E	0°		135															
136		4139.411483	68008							2008465.595	68008			0	20	12.2		Elul	2008368.264	29	35° E	0°		136	5499	11	384												
137		4169.848332	68009							2008495.128	68009			13	5	20.8		Ethanim	2008397.795	30	35° E	0°		137															
138		4200.285181	68010							2008524.661	68010			01	50	29.7		Bul	2008427.326	29	35° E	0°		138															
139		4230.72203	68011							2008554.194	68011			14	35	38.6		Chislev	2008456.858	30	35° E	0°		139															
140		4261.15888	68012							2008583.726	68012			3	20	47.5		Tebeth	2008486.389	29	35° E	0°		140															
141		4291.595729	68013							2008613.259	68013			16	5	56.4		Sebat	2008515.92	30	35° E	0°		141	2th Civil Year	ths	2th Civil Year												

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

3rd Civil Year or 10th Civil Year | 12 Months | 3rd Civil Year or 10th Civil Year

3rd Religious Year or 10th Religious Year | 12 Months | 3rd Religious Year or 10th Religious Year

4th Civil Year or 11th Civil Year | 13 Months | 4th Civil Year or 11th Civil Year

4th Religious Year or 11th Religious Year | 13 Months | 4th Religious Year or 11th Religious Year

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year (Sabbatical Year)

2800	7	355	86
2801	8	384	99
2802	9	354	111
2803	10	354	123

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

203								6178.680375	68075								2010444.292	68075			14	45	8.91		Sebat	2010346.864	30	35° E	0°		203	3rd Civil Year or 17t	12 Month	3rd Civil Year or 17t	2809	16	384	197	34739	
204								365 = D/NTY	68076								2010473.825	68076			3	30	17.8		Adar	2010376.396	29	35° E	0°		204							198	34740	
205								6239.554074	68077								2010503.357	68077			16	15	26.7		Abib	2010405.927	30	35° E	0°		205							199	34741	
206								6269.990923	68078								2010532.89	68078			5	0	35.6		Zif	2010435.458	29	35° E	0°		206							200	34742	
207								6300.427772	68079								2010562.423	68079			17	45	44.5		Sivan	2010464.99	30	35° E	0°		207							201	34743	
208								6330.864621	68080								2010591.956	68080			6	30	53.4		Tammuz	2010494.521	29	35° E	0°		208							202	34744	
209								6361.30147	68081								2010621.489	68081			19	16	2.37		Ab	2010524.052	30	35° E	0°		209							203	34745	
210								6391.738319	68082								2010651.021	68082			8	1	11.4		Elul	2010553.584	29	35° E	0°		210	5505	17	354				204	34746	
211								6422.175169	68083								2010680.554	68083			20	46	20.1		Ethanim	2010583.115	30	35° E	0°		211							205	34747	
212								6452.612018	68084								2010710.087	68084			9	31	29.1		Bul	2010612.647	30	35° E	0°		212							206	34748	
213								6483.048867	68085								2010739.62	68085			22	16	38.0		Chislev	2010642.178	29	35° E	0°		213							207	34749	
214								6513.485716	68086								2010769.153	68086			11	1	46.9		Tebeth	2010671.709	30	35° E	0°		214							208	34750	
215								6543.922565	68087								2010798.685	68087			23	46	55.8		Sebat	2010701.241	29	35° E	0°		215							209	34751	
216								366 = D/NTY	68088								2010828.218	68088			12	32	4.99		Adar	2010730.772	30	35° E	0°		216							210	34752	
217								6604.796263	68089								2010857.751	68089			1	17	13.6		Abib	2010760.303	29	35° E	0°		217							211	34753	
218								6635.233113	68090								2010887.284	68090			14	2	22.6		Zif	2010789.835	30	35° E	0°		218							212	34754	
219								6665.669962	68091								2010916.816	68091			2	47	31.4		Sivan	2010819.366	29	35° E	0°		219							213	34755	
220								6696.106811	68092								2010946.349	68092			15	32	40.3		Tammuz	2010848.897	30	35° E	0°		220							214	34756	
221								6726.54366	68093								2010975.882	68093			4	17	49.3		Ab	2010878.429	29	35° E	0°		221							215	34757	
222								6756.980509	68094								2011005.415	68094			17	2	57.7		Elul	2010907.96	30	35° E	0°		222	5506	18	355				216	34758	
223								6787.417358	68095								2011034.948	68095			5	48	7.12		Ethanim	2010937.491	29	35° E	0°		223							217	34759	
224								6817.854207	68096								2011064.48	68096			18	33	16.0		Bul	2010967.023	30	35° E	0°		224							218	34760	
225								6848.291057	68097								2011094.013	68097			7	18	24.9		Chislev	2010996.554	29	35° E	0°		225							219	34761	
226								6878.727906	68098								2011123.546	68098			20	3	33.8		Tebeth	2011026.085	30	35° E	0°		226							220	34762	
227								6909.164755	68099								2011153.079	68099			8	48	42.7		Sebat	2011055.617	29	35° E	0°		227							221	34763	
228								365 = D/NTY	68100								2011182.612	68100			21	33	51.7		Adar	2011085.148	30	35° E	0°		228							222	34764	
229								6970.038453	68101								2011212.144	68101			10	19	0.76		EM 7	2011114.68	30	35° E	0°		229							223	34765	
230								7000.475302	68102								2011241.677	68102			23	4	9.50		Abib	2011144.211	29	35° E	0°		230							224	34766	
231								7030.912151	68103								2011271.21	68103			11	49	18.4		Zif	2011173.742	30	35° E	0°		231							225	34767	
232								7061.349	68104								2011300.743	68104			0	34	27.3		Sivan	2011203.274	29	35° E	0°		232							226	34768	
233								7091.78585	68105								2011330.275	68105			13	19	36.2		Tammuz	2011232.805	30	35° E	0°		233							227	34769	
234								7122.222699	68106								2011359.808	68106			2	4	44.1		Ab	2011262.336	29	35° E	0°		234							228	34770	
235								7152.659548	68107								2011389.341	68107			14	49	54.3		Elul	2011291.868	30	35° E	0°		235	5507	19	384				229	34771	
236								7183.096397	68108								2011418.874	68108			3	35	2.97		Ethanim	2011321.399	29	35° E	0°		236							230	34772	
237								7213.533246	68109								2011448.407	68109			16	20	11.8		Bul	2011350.93	30	35° E	0°		237							231	34773	
238								7243.970095	68110								2011477.939	68110			5	5	20.7		Chislev	2011380.462	29	35° E	0°		238							232	34774	
239								7274.406944	68111								2011507.472	68111			17	50	29.7		Tebeth	2011409.993	30	35° E	0°		239							233	34775	
240								365 = D/NTY	68112								2011537.005	68112			6	35	38.6		Sebat	2011439.524	29	35° E	0°		240							234	34776	
241								7335.280643	68113								2011566.538	68113			19	20	47.0		Adar	2011469.056	30	35° E	0°		241							235	34777	
242								7365.717492	68114								2011596.07	68114			8	5	56.4		Abib	2011498.587	29	35° E	0°		242							236	34778	
243								7396.154341	68115								2011625.603	68115			20	51	5.34		Zif	2011528.118	30	35° E	0°		243							237	34779	
244								7426.59119	68116								2011655.136	68116			9	36	14.2		Sivan	2011557.65	30	35° E	0°		244							238	34780	
245								7457.028039	68117								2011684.669	68117			22	21	23.1		Tammuz	2011587.181	29	35° E	0°		245							239	34781	
246								7487.464888	68118								2011714.202	68118			11	6	32.0		Ab	2011616.713	30	35° E	0°		246							240	34782	
247								7517.901738	68119								2011743.734	68119			23	51	40.6		Elul	2011646.244	29	35° E	0°		247	5508	20	354				241	34783	
248								7548.338587	68120								2011773.267	68120			12	36	49.9		Ethanim	2011675.775	30	35° E	0°		248							242	34784	
249								7578.775436	68121								2011802.8	68121			1	21	58.8		Bul	2011705.307	29	35° E	0°		249							243	34785	
250								7609.212285	68122								2011832.333	68122			14	7	7.72		Chislev	2011734.838	30	35° E	0°		250							244	34786	
251								7639.649134	68123								2011861.866	68123			2	52	16.6		Tebeth	2011764.369	29	35° E	0°		251							245	34787	
252								365 = D/NTY	68124								2011891.398	68124			15	37	25.5		Sebat	2011793.901	30	35° E	0°		252							246	34788	
253								7700.522832	68125								2011920.931	68125			4	22	34.2		Adar	2011823.432	29	35° E	0°		253							247	34789	
254								7730.959682	68126								2011950.464	68126			17	7	43.4		Abib	2011852.963	30	35° E	0°		254							248	34790	
255								7761.396531	68127								2011979.997	68127			5	52	52.3		Zif	2011882.495	29	35° E	0°		255							249	34791	
256								7791.83338	68128								2012009.529	68128			18	38	1.19		Sivan	2011912.026	30	35° E	0°		256							250	34792	
257								7822.270229	68129								2012039.062	68129			7	23	10.1		Tammuz	2011941.557	29	35° E	0°		257							251	34793	
258								7852.707078	68130								2012068.595	68130			20	8	19		Ab	2011971.089	30	35° E	0°		258							252	34794	
259								7883.143927	68131								2012098.128	68131			8	53	27.7		Elul	2012000.62	29	35° E	0°		259	5509	21	354				253	34795	
260								7913.580776	68132								2012127.661	68132			21	38	36.8		Ethanim	2012030.151	30	35° E	0°		260							254	34796	
261								7944.017626	68133								2012157.193	68133			10	23	45.7		Bul	2012059.683	30	35° E	0°		261							255	34797	
262								7974.454475	68134								2012186.726	68134			23	8	54.7		EM 8	2012089.214	29	35° E	0°		262							256	34798	
263								8004.891324	68135								2012216.259	68135			11	54	3.56		Kislev	2012118.746	30	35° E	0°		263							257	34799	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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264								365 = D/NTY	68136								2012245.792	68136			0	39	12.5		Tebeth	2012148.277	29	35° E	0°		264	1st Civil Year or 22nd	13 Months	1st Civil Year or 22nd			7th J	258	34800	
265								8065.765022	68137								2012275.325	68137			13	24	21.4		Sebat	2012177.808	30	35° E	0°		265							259	34801	
266								8096.201871	68138								2012304.857	68138			2	9	30		Adar	2012207.34	29	35° E	0°		266				2814	21	384	260	34802	
267								8126.63872	68139								2012334.39	68139			14	54	39.2		Abib	2012236.871	30	35° E	0°		267							261	34803	
268								8157.07557	68140								2012363.923	68140			3	39	48.1		Zif	2012266.402	29	35° E	0°		268							262	34804	
269								8187.512419	68141								2012393.456	68141			16	24	57		Sivan	2012295.934	30	35° E	0°		269							263	34805	
270								8217.949268	68142								2012422.988	68142			5	10	5.94		Tammuz	2012325.465	29	35° E	0°		270							264	34806	
271								8248.386117	68143								2012452.521	68143			17	55	14.9		Ab	2012354.996	30	35° E	0°		271							265	34807	
272								8278.822966	68144								2012482.054	68144			6	40	23.5		Elul	2012384.528	29	35° E	0°		272	5510	22	384				266	34808	
273								8309.259815	68145								2012511.587	68145			19	25	32.7		Ethanim	2012414.059	30	35° E	0°		273	1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year				267	34809	
274								8339.696664	68146								2012541.12	68146			8	10	41.6		Bul	2012443.59	29	35° E	0°		274							268	34810	
275								8370.133514	68147								2012570.652	68147			20	55	50.5		Chislev	2012473.122	30	35° E	0°		275							269	34811	
276								366 = D/NTY	68148								2012600.185	68148			9	40	59.4		Tebeth	2012502.653	30	35° E	0°		276							270	34812	
277								8431.007212	68149								2012629.718	68149			22	26	8.31		Sebat	2012532.184	29	35° E	0°		277							271	34813	
278								8461.444061	68150								2012659.251	68150			11	11	17.1		Adar	2012561.716	30	35° E	0°		278							272	34814	
279								8491.88091	68151								2012688.784	68151			23	56	26.1		Abib	2012591.247	29	35° E	0°		279							273	34815	
280								8522.317759	68152								2012718.316	68152			12	41	35.0		Zif	2012620.779	30	35° E	0°		280							274	34816	
281								8552.754608	68153								2012747.849	68153			1	26	43.9		Sivan	2012650.31	29	35° E	0°		281							275	34817	
282								8583.191457	68154								2012777.382	68154			14	11	52.8		Tammuz	2012679.841	30	35° E	0°		282							276	34818	
283								8613.628307	68155								2012806.915	68155			2	57	1.78		Ab	2012709.373	29	35° E	0°		283							277	34819	
284								8644.065156	68156								2012836.447	68156			15	42	10.7		Elul	2012738.904	30	35° E	0°		284	5511	23	355				278	34820	
285								8674.502005	68157								2012865.98	68157			04	27	19.6		Ethanim	2012768.435	29	35° E	0°		285							279	34821	
286								8704.938854	68158								2012895.513	68158			17	12	28.5		Bul	2012797.967	30	35° E	0°		286							280	34822	
287								8735.375703	68159								2012925.046	68159			5	57	37.4		Chislev	2012827.498	29	35° E	0°		287							281	34823	
288								365 = D/NTY	68160								2012954.579	68160			18	42	46.3		Tebeth	2012857.029	30	35° E	0°		288							282	34824	
289								8796.249401	68161								2012984.111	68161			7	27	55.2		Sebat	2012886.561	29	35° E	0°		289							283	34825	
290								8826.686251	68162								2013013.644	68162			20	13	4.22		Adar	2012916.092	30	35° E	0°		290							284	34826	
291								8857.1231	68163								2013043.177	68163			8	58	13.0		Abib	2012945.623	29	35° E	0°		291				2816	23	354	285	34827	
292								8887.559949	68164								2013072.71	68164			21	43	21.9		Zif	2012975.155	30	35° E	0°		292							286	34828	
293								8917.996798	68165								2013102.242	68165			10	28	30.8		Sivan	2013004.686	30	35° E	0°		293							287	34829	
294								8948.433647	68166								2013131.775	68166			23	13	39.8		EM 9	2013034.217	29	35° E	0°		294							288	34830	
295								8978.870496	68167								2013161.308	68167			11	58	48.7		Tammuz	2013063.749	30	35° E	0°		295							289	34831	
296								9009.307345	68168								2013190.841	68168			0	43	57.6		Ab	2013093.28	29	35° E	0°		296							290	34832	
297								9039.744195	68169								2013220.374	68169			13	29	6.43		Elul	2013122.812	30	35° E	0°		297	5512	24	384				291	34833	
298								9070.181044	68170								2013249.906	68170			2	14	15.4		Ethanim	2013152.343	29	35° E	0°		298	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year				292	34834	
299								9100.617893	68171								2013279.439	68171			14	59	24.3		Bul	2013181.874	30	35° E	0°		299							293	34835	
300								365 = D/NTY	68172								2013308.972	68172			3	44	33.2		Chislev	2013211.406	29	35° E	0°		300							294	34836	
301								9161.491591	68173								2013338.505	68173			16	29	41.1		Tebeth	2013240.937	30	35° E	0°		301							295	34837	
302								9191.92844	68174								2013368.038	68174			5	14	51.1		Sebat	2013270.468	29	35° E	0°		302							296	34838	
303								9222.365289	68175								2013397.57	68175			18	00	0		Adar	2013300	30	35° E	0°		303				2817	24	384	297	34839	
304								9252.802139	68176								2013427.103	68176			6	45	8.91		Abib	2013329.531	29	35° E	0°		304							298	34840	
305								9283.238988	68177								2013456.636	68177			19	30	17.8		Zif	2013359.062	30	35° E	0°		305							299	34841	
306								9313.675837	68178								2013486.169	68178			8	15	26.7		Sivan	2013388.594	29	35° E	0°		306							300	34842	
307								9344.112686	68179								2013515.701	68179			21	0	35.6		Tammuz	2013418.125	30	35° E	0°		307							301	34843	
308								9374.549535	68180								2013545.234	68180			9	45	44.5		Ab	2013447.656	30	35° E	0°		308							302	34844	
309								9404.986384	68181								2013574.767	68181			22	30	53.6		Elul	2013477.188	29	35° E	0°		309	5513	25	354				303	34845	
310								9435.423233	68182								2013604.3	68182			11	16	2.37		Ethanim	2013506.719	30	35° E	0°		310							304	34846	
311								9465.860083	68183								2013633.833	68183			0	1	11.2		Bul	2013536.25	29	35° E	0°		311							305	34847	
312								365 = D/NTY	68184								2013663.365	68184			12	46	20.1		Chislev	2013565.782	30	35° E	0°		312							306	34848	
313								9526.733781	68185								2013692.898	68185			1	31	29.1		Tebeth	2013595.313	29	35° E	0°		313							307	34849	
314								9557.17063	68186								2013722.431	68186			14	16	38.0		Sebat	2013624.845	30	35° E	0°		314							308	34850	
315								9587.607479	68187								2013751.964	68187			3	1	47.1		Adar	2013654.376	29	35° E	0°		315				2818	25	354	309	34851	
316								9618.044328	68188								2013781.497	68188			15	46	55.8		Abib	2013683.907	30	35° E	0°		316							310	34852	
317								9648.481177	68189								2013811.029	68189			4	32	4.75		Zif	2013713.439	29	35° E	0°		317							311	34853	
318								9678.918027	68190								2013840.562	68190			17	17	13.6		Sivan	2013742.97	30	35° E	0°		318							312	34854	
319								9709.354876	68191								2013870.095	68191			6	2	22.5		Tammuz	2013772.501	29	35° E	0°		319							313	34855	
320								9739.791725	68192								2013899.628	68192			18	47	31.5		Ab	2013802.033	30	35° E	0°		320							314	34856	
321								9770.228574	68193								2013929.16	68193			7	32	40.7		Elul	2013831.564	29	35° E	0°		321	5514	26	354				315	34857	
322								9800.665423	68194								2013958.693	68194			20	17	49.3		Ethanim	2013861.095	30	35° E	0°		322							316	34858	
323								9831.102272	68195								2013988.226	68195			9	2	58.2		Bul	2013890.627	30	35° E	0°		323							317	34859	
324								366 = D/NTY	68196								2014017.759	68196			21	48	7.12		Chislev	2013920.158	29	35° E	0°		324	Year		Year				318	34860	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

325								9891.975971	68197								2014047.292	68197			10	33	16.0		Tebeth	2013949.689	30	35° E	0°		325	6th Civil Year or 27th Civ	13 Months	6th Civil Year or 27th Civ	5th Reli		5th Reli	319	34861	
326								9922.41282	68198								2014076.824	68198			23	18	24.9		Sebat	2013979.221	29	35° E	0°		326							320	34862	
327								9952.849669	68199								2014106.357	68199			12	3	33.4		EM 10	2014008.752	30	35° E	0°		327							321	34863	
328								9983.286518	68200								2014135.89	68200			0	48	42.9		Adar	2014038.283	29	35° E	0°		328				2819	26	384	322	34864	
329								10013.72337	68201								2014165.423	68201			13	33	51.6		Abib	2014067.815	30	35° E	0°		329							323	34865	
330								10044.16022	68202								2014194.956	68202			2	19	0.59		Zif	2014097.346	29	35° E	0°		330							324	34866	
331								10074.59707	68203								2014224.488	68203			15	4	9.5		Sivan	2014126.878	30	35° E	0°		331							325	34867	
332								10105.03391	68204								2014254.021	68204			3	49	18.4		Tammuz	2014156.409	29	35° E	0°		332							326	34868	
333								10135.47076	68205								2014283.554	68205			16	34	27.3		Ab	2014185.94	30	35° E	0°		333							327	34869	
334								10165.90761	68206								2014313.087	68206			5	19	36.4		Elul	2014215.472	29	35° E	0°		334	5515	27	384				328	34870	
335								10196.34446	68207								2014342.619	68207			18	4	45.1		Ethanim	2014245.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	329	34871	
336								365 = D/NTY	68208								2014372.152	68208			6	49	54.0		Bul	2014274.534	29	35° E	0°		336							330	34872	
337								10257.21816	68209								2014401.685	68209			19	35	3.26		Chislev	2014304.066	30	35° E	0°		337							331	34873	
338								10287.65501	68210								2014431.218	68210			8	20	11.9		Tebeth	2014333.597	29	35° E	0°		338							332	34874	
339								10318.09186	68211								2014460.751	68211			21	5	20.5		Sebat	2014363.128	30	35° E	0°		339							333	34875	
340								10348.52871	68212								2014490.283	68212			9	50	29.2		Adar	2014392.66	30	35° E	0°		340				2820	27	355	334	34876	
341								10378.96556	68213								2014519.816	68213			22	35	38.6		Abib	2014422.191	29	35° E	0°		341				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	335	34877	
342								10409.40241	68214								2014549.349	68214			11	20	47.3		Zif	2014451.722	30	35° E	0°		342							336	34878	
343								10439.83926	68215								2014578.882	68215			0	5	56		Sivan	2014481.254	29	35° E	0°		343							337	34879	
344								10470.2761	68216								2014608.414	68216			12	51	5.47		Tammuz	2014510.785	30	35° E	0°		344							338	34880	
345								10500.71295	68217								2014637.947	68217			1	36	14.1		Ab	2014540.316	29	35° E	0°		345							339	34881	
346								10531.1498	68218								2014667.48	68218			14	21	22.8		Elul	2014569.848	30	35° E	0°		346	5516	28	355				340	34882	
347								10561.58665	68219								2014697.013	68219			3	6	32.2		Ethanim	2014599.379	29	35° E	0°		347	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				341	34883	
348								365 = D/NTY	68220								2014726.546	68220			15	51	40.8		Bul	2014628.911	30	35° E	0°		348							342	34884	
349								10622.46035	68221								2014756.078	68221			4	36	49.5		Chislev	2014658.442	29	35° E	0°		349							343	34885	
350								10652.8972	68222								2014785.611	68222			17	21	59.0		Tebeth	2014687.973	30	35° E	0°		350							344	34886	
351								10683.33405	68223								2014815.144	68223			6	7	7.68		Sebat	2014717.505	29	35° E	0°		351							345	34887	
352								10713.7709	68224								2014844.677	68224			18	52	16.3		Adar	2014747.036	30	35° E	0°		352				2821	28	354	346	34888	
353								10744.20775	68225								2014874.21	68225			7	37	25.8		Abib	2014776.567	29	35° E	0°		353							347	34889	
354								10774.6446	68226								2014903.742	68226			20	22	34.4		Zif	2014806.099	30	35° E	0°		354							348	34890	
355								10805.08144	68227								2014933.275	68227			9	7	43.1		Sivan	2014835.63	30	35° E	0°		355							349	34891	
356								10835.51829	68228								2014962.808	68228			21	52	52.6		Tammuz	2014865.161	29	35° E	0°		356							350	34892	
357								10865.95514	68229								2014992.341	68229			10	38	1.24		Ab	2014894.693	30	35° E	0°		357							351	34893	
358								10896.39199	68230								2015021.873	68230			23	23	9.89		Elul	2014924.224	29	35° E	0°		358	5517	29	354				352	34894	
359								10926.82884	68231								2015051.406	68231			12	8	18.5		Ethanim	2014953.755	30	35° E	0°		359	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	353	34895	
360								365 = D/NTY	68232								2015080.939	68232			0	53	28.0		EM 11	2014983.287	29	35° E	0°		360							354	34896	
361								10987.70254	68233								2015110.472	68233			13	38	36.6		Bul	2015012.818	30	35° E	0°		361							355	34897	
362								11018.13939	68234								2015140.005	68234			2	23	45.3		Chislev	2015042.349	29	35° E	0°		362							356	34898	
363								11048.57624	68235								2015169.537	68235			15	8	54.6		Tebeth	2015071.881	30	35° E	0°		363							357	34899	
364								11079.01309	68236								2015199.07	68236			3	54	3.56		Sebat	2015101.412	29	35° E	0°		364							358	34900	
365								11109.44994	68237								2015228.603	68237			16	39	12.0		Adar	2015130.944	30	35° E	0°		365				2822	29	384	359	34901	
366								11139.88679	68238								2015258.136	68238			5	24	21.6		Abib	2015160.475	29	35° E	0°		366							360	34902	
367								11170.32363	68239								2015287.669	68239			18	9	30.3		Zif	2015190.006	30	35° E	0°		367							361	34903	
368								11200.76048	68240								2015317.201	68240			6	54	39.2		Sivan	2015219.538	29	35° E	0°		368							362	34904	
369								11231.19733	68241								2015346.734	68241			19	39	48.1		Tammuz	2015249.069	30	35° E	0°		369							363	34905	
370								11261.63418	68242								2015376.267	68242			8	24	57.0		Ab	2015278.6	29	35° E	0°		370							364	34906	
371								11292.07103	68243								2015405.8	68243			21	10	5.66		Elul	2015308.132	30	35° E	0°		371	5518	30	384				365	34907	
372								365 = D/NTY	68244								2015435.332	68244			9	55	14.8		Ethanim	2015337.663	30	35° E	0°		372	2nd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	366	34908	
373								11352.94473	68245								2015464.865	68245			22	40	23.7		Bul	2015367.194	29	35° E	0°		373							367	34909	
374								11383.38158	68246								2015494.398	68246			11	25	32.6		Chislev	2015396.726	30	35° E	0°		374							368	34910	
375								11413.81843	68247								2015523.931	68247			0	10	41.5		Tebeth	2015426.257	29	35° E	0°		375							369	34911	
376								11444.25528	68248								2015553.464	68248			12	55	50.4		Sebat	2015455.788	30	35° E	0°		376							370	34912	
377								11474.69213	68249								2015582.996	68249			1	40	59.2		Adar	2015485.32	29	35° E	0°		377				2823	30	354	371	34913	
378								11505.12897	68250								2015612.529	68250			14	26	8.31		Abib	2015514.851	30	35° E	0°		378							372	34914	
379								11535.56582	68251								2015642.062	68251			3	11	17.2		Zif	2015544.382	29	35° E	0°		379							373	34915	
380								11566.00267	68252								2015671.595	68252			15	56	26.1		Sivan	2015573.914	30	35° E	0°		380							374	34916	
381								11596.43952	68253								2015701.128	68253			4	41	35		Tammuz	2015603.445	29	35° E	0°		381							375	34917	
382								11626.87637	68254								2015730.66	68254			17	26	43.9		Ab	2015632.977	30	35° E	0°		382							376	34918	
383								11657.31322	68255								2015760.193	68255			6	11	52.8		Elul	2015662.508	29	35° E	0°		383	5519	31	354				377	34919	
384								366 = D/NTY	68256								2015789.726	68256			18	57	1.78		Ethanim	2015692.039	30	35° E	0°		384	ar		ar	Religious Year or 31st Religious Year	12 Months	Religious Year or 31st Religious Year	378	34920	
385								11718.18692	68257								2015819.259	68257			7	42	10.6		Bul	2015721.571	29	35° E	0°		385							379	34921	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

386								11748.62377	68258								2015848.791	68258				20	27	19.6		Chislev	2015751.102	30	35° E	0°		386	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd		3rd	380	34922	
387								11779.06062	68259								2015878.324	68259				09	12	28.5		Tebeth	2015780.633	30	35° E	0°		387							381	34923	
388								11809.49747	68260								2015907.857	68260				21	57	37.4		Sebat	2015810.165	29	35° E	0°		388							382	34924	
389								11839.93432	68261								2015937.39	68261				10	42	46.4		Adar	2015839.696	30	35° E	0°		389				2824	31	355	383	34925	
390								11870.37116	68262								2015966.923	68262				23	27	55.2		Abib	2015869.227	29	35° E	0°		390							384	34926	
391								11900.80801	68263								2015996.455	68263				12	13	4.15		Zif	2015898.759	30	35° E	0°		391							385	34927	
392								11931.24486	68264								2016025.988	68264				0	58	13.1		EM 12	2015928.29	29	35° E	0°		392							386	34928	
393								11961.68171	68265								2016055.521	68265				13	43	22		Sivan	2015957.821	30	35° E	0°		393							387	34929	
394								11992.11856	68266								2016085.054	68266				2	28	30.8		Tammuz	2015987.353	29	35° E	0°		394							388	34930	
395								12022.55541	68267								2016114.586	68267				15	13	39.8		Ab	2016016.884	30	35° E	0°		395							389	34931	
396								365 = D/NTY	68268								2016144.119	68268				3	58	48.5		Elul	2016046.415	29	35° E	0°		396	5520	32	384				390	34932	
397								12083.42911	68269								2016173.652	68269				16	43	57.6		Ethanim	2016075.947	30	35° E	0°		397							391	34933	
398								12113.86596	68270								2016203.185	68270				5	29	6.52		Bul	2016105.478	29	35° E	0°		398							392	34934	
399								12144.30281	68271								2016232.718	68271				18	14	15.4		Chislev	2016135.01	30	35° E	0°		399							393	34935	
400								12174.73966	68272								2016262.25	68272				6	59	24.3		Tebeth	2016164.541	29	35° E	0°		400							394	34936	
401								12205.17651	68273								2016291.783	68273				19	44	33.3		Sebat	2016194.072	30	35° E	0°		401							395	34937	
402								12235.61335	68274								2016321.316	68274				8	29	42.1		Adar	2016223.604	29	35° E	0°		402				2825	32	383	396	34938	
403								12266.0502	68275								2016350.849	68275				21	14	51.0		Abib	2016253.135	30	35° E	0°		403							397	34939	
404								12296.48705	68276								2016380.382	68276				10	0	0		Zif	2016282.666	30	35° E	0°		404							398	34940	
405								12326.9239	68277								2016409.914	68277				22	45	8.91		Sivan	2016312.198	29	35° E	0°		405							399	34941	
406								12357.36075	68278								2016439.447	68278				11	30	17.8		Tammuz	2016341.729	30	35° E	0°		406							400	34942	
407								12387.7976	68279								2016468.98	68279				0	15	26.7		Ab	2016371.26	29	35° E	0°		407							401	34943	
408								365 = D/NTY	68280								2016498.513	68280				13	0	35.6		Elul	2016400.792	30	35° E	0°		408	5521	33	355				402	34944	
409								12448.6713	68281								2016528.045	68281				1	45	44.5		Ethanim	2016430.323	29	35° E	0°		409							403	34945	
410								12479.10815	68282								2016557.578	68282				14	30	53.4		Bul	2016459.854	30	35° E	0°		410							404	34946	
411								12509.545	68283								2016587.111	68283				3	16	2.37		Chislev	2016489.386	29	35° E	0°		411							405	34947	
412								12539.98185	68284								2016616.644	68284				16	1	11.2		Tebeth	2016518.917	30	35° E	0°		412							406	34948	
413								12570.41869	68285								2016646.177	68285				4	46	20.1		Sebat	2016548.448	29	35° E	0°		413							407	34949	
414								12600.85554	68286								2016675.709	68286				17	31	29.1		Adar	2016577.98	30	35° E	0°		414				2826	33	355	408	34950	
415								12631.29239	68287								2016705.242	68287				6	16	38.0		Abib	2016607.511	29	35° E	0°		415							409	34951	
416								12661.72924	68288								2016734.775	68288				19	01	46.9		Zif	2016637.043	30	35° E	0°		416							410	34952	
417								12692.16609	68289								2016764.308	68289				7	46	55.8		Sivan	2016666.574	29	35° E	0°		417							411	34953	
418								12722.60294	68290								2016793.841	68290				20	32	4.75		Tammuz	2016696.105	30	35° E	0°		418							412	34954	
419								12753.03979	68291								2016823.373	68291				9	17	13.6		Ab	2016725.637	30	35° E	0°		419							413	34955	
420								365 = D/NTY	68292								2016852.906	68292				22	2	22.8		Elul	2016755.168	29	35° E	0°		420	5522	34	354				414	34956	
421								12813.91349	68293								2016882.439	68293				10	47	31.5		Ethanim	2016784.699	30	35° E	0°		421							415	34957	
422								12844.35034	68294								2016911.972	68294				23	32	40.3		Bul	2016814.231	29	35° E	0°		422							416	34958	
423								12874.78719	68295								2016941.504	68295				12	17	49.3		Chislev	2016843.762	30	35° E	0°		423							417	34959	
424								12905.22404	68296								2016971.037	68296				1	2	58.2		Tebeth	2016873.293	29	35° E	0°		424							418	34960	
425								12935.66088	68297								2017000.57	68297				13	48	7.12		EM 13	2016902.825	30	35° E	0°		425							419	34961	
426								12966.09773	68298								2017030.103	68298				2	33	16		Sebat	2016932.356	29	35° E	0°		426							420	34962	
427								12996.53458	68299								2017059.636	68299				15	18	24.9		Adar	2016961.887	30	35° E	0°		427				2827	34	384	421	34963	
428								13026.97143	68300								2017089.168	68300				4	3	33.9		Abib	2016991.419	29	35° E	0°		428							422	34964	
429								13057.40828	68301								2017118.701	68301				16	48	42.7		Zif	2017020.95	30	35° E	0°		429							423	34965	
430								13087.84513	68302								2017148.234	68302				5	33	51.6		Sivan	2017050.481	29	35° E	0°		430							424	34966	
431								13118.28198	68303								2017177.767	68303				18	19	0.59		Tammuz	2017080.013	30	35° E	0°		431							425	34967	
432								365 = D/NTY	68304								2017207.3	68304				7	4	9.50		Ab	2017109.544	29	35° E	0°		432							426	34968	
433								13179.15568	68305								2017236.832	68305				19	49	18.4		Elul	2017139.076	30	35° E	0°		433	5523	35	384				427	34969	
434								13209.59253	68306								2017266.365	68306				8	34	27.3		Ethanim	2017168.607	29	35° E	0°		434							428	34970	
435								13240.02938	68307								2017295.898	68307				21	19	36.2		Bul	2017198.138	30	35° E	0°		435							429	34971	
436								13270.46623	68308								2017325.431	68308				10	4	45.1		Chislev	2017227.67	30	35° E	0°		436							430	34972	
437								13300.90307	68309								2017354.963	68309				22	49	54.0		Tebeth	2017257.201	29	35° E	0°		437							431	34973	
438								13331.33992	68310								2017384.496	68310				11	35	2.97		Sebat	2017286.732	30	35° E	0°		438							432	34974	
439								13361.77677	68311								2017414.029	68311				0	20	11.9		Adar	2017316.264	29	35° E	0°		439				2828	35	354	433	34975	
440								13392.21362	68312								2017443.562	68312				13	5	20.7		Abib	2017345.795	30	35° E	0°		440							434	34976	
441								13422.65047	68313								2017473.095	68313				1	50	29.7		Zif	2017375.326	29	35° E	0°		441							435	34977	
442								13453.08732	68314								2017502.627	68314				14	35	38.6		Sivan	2017404.858	30	35° E	0°		442							436	34978	
443								13483.52417	68315								2017532.16	68315				3	20	47.5		Tammuz	2017434.389	29	35° E	0°		443							437	34979	
444								366 = D/NTY	68316								2017561.693	68316				16	5	56.4		Ab	2017463.92	30	35° E	0°		444							438	34980	
445								13544.39787	68317								2017591.226	68317				4	51	4.9		Elul	2017493.452	29	35° E	0°		445	5524	36	354				439	34981	
446								13574.83472	68318								2017620.758	68318				17	36	14.3		Ethanim	2017522.983	30	35° E	0°		446							440	34982	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

447								13605.27157	68319								2017650.291	68319			6	21	23.2		Bul	2017552.514	29	35° E	0°		447	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Reli	R		441	34983		
448								13635.70841	68320								2017679.824	68320			19	6	32.1		Chislev	2017582.046	30	35° E	0°		448							442	34984		
449								13666.14526	68321								2017709.357	68321			7	51	40.9		Tebeth	2017611.577	29	35° E	0°		449							443	34985		
450								13696.58211	68322								2017738.89	68322			20	36	49.9		Sebat	2017641.109	30	35° E	0°		450							444	34986		
451								13727.01896	68323								2017768.422	68323			9	21	58.8		Adar	2017670.64	30	35° E	0°		451				2929	36	355	445	34987		
452								13757.45581	68324								2017797.955	68324			22	7	7.72		Abib	2017700.171	29	35° E	0°		452							446	34988		
453								13787.89266	68325								2017827.488	68325			10	52	16.6		Zif	2017729.703	30	35° E	0°		453							447	34989		
454								13818.32951	68326								2017857.021	68326			23	37	25.5		Sivan	2017759.234	29	35° E	0°		454							448	34990		
455								13848.76636	68327								2017886.554	68327			12	22	34.4		Tammuz	2017788.765	30	35° E	0°		455							449	34991		
456								365 = D/NTY	68328								2017916.086	68328			1	7	43.3		Ab	2017818.297	29	35° E	0°		456							450	34992		
457								13909.64006	68329								2017945.619	68329			13	52	52.3		Elul	2017847.828	30	35° E	0°		457							451	34993		
458								13940.07691	68330								2017975.152	68330			2	38	0.67		EM 14	2017877.359	29	35° E	0°		458	5525	37	384				452	34994		
459								13970.51376	68331								2018004.685	68331			15	23	10.0		Ethanim	2017906.891	30	35° E	0°		459							453	34995		
460								14000.9506	68332								2018034.217	68332			4	8	19		Bul	2017936.422	29	35° E	0°		460							454	34996		
461								14031.38745	68333								2018063.75	68333			16	53	27.9		Chislev	2017965.953	30	35° E	0°		461							455	34997		
462								14061.8243	68334								2018093.283	68334			5	38	36.8		Tebeth	2017995.485	29	35° E	0°		462							456	34998		
463								14092.26115	68335								2018122.816	68335			18	23	45.7		Sebat	2018025.016	30	35° E	0°		463							457	34999		
464								14122.698	68336								2018152.349	68336			7	8	54.7		Adar	2018054.547	29	35° E	0°		464				2830	37	383	458	35000		
465								14153.13485	68337								2018181.881	68337			19	54	3.56		Abib	2018084.079	30	35° E	0°		465							459	35001		
466								14183.5717	68338								2018211.414	68338			8	39	12.5		Zif	2018113.61	29	35° E	0°		466							460	35002		
467								14214.00855	68339								2018240.947	68339			21	24	21.4		Sivan	2018143.142	30	35° E	0°		467							461	35003		
468								365 = D/NTY	68340								2018270.48	68340			10	9	30.3		Tammuz	2018172.673	30	35° E	0°		468							462	35004		
469								14274.88225	68341								2018300.013	68341			22	54	39.2		Ab	2018202.204	29	35° E	0°		469							463	35005		
470								14305.3191	68342								2018329.545	68342			11	39	48.1		Elul	2018231.736	30	35° E	0°		470	5526	38	355				464	35006		
471								14335.75594	68343								2018359.078	68343			0	24	57.0		Ethanim	2018261.267	29	35° E	0°		471							465	35007		
472								14366.19279	68344								2018388.611	68344			13	10	5.94		Bul	2018290.798	30	35° E	0°		472							466	35008		
473								14396.62964	68345								2018418.144	68345			1	55	14.8		Chislev	2018320.33	29	35° E	0°		473							467	35009		
474								14427.06649	68346								2018447.676	68346			14	40	23.7		Tebeth	2018349.861	30	35° E	0°		474							468	35010		
475								14457.50334	68347								2018477.209	68347			3	25	32.7		Sebat	2018379.392	29	35° E	0°		475							469	35011		
476								14487.94019	68348								2018506.742	68348			16	10	41.5		Adar	2018408.924	30	35° E	0°		476				2831	38	355	470	35012		
477								14518.37704	68349								2018536.275	68349			4	55	50.4		Abib	2018438.455	29	35° E	0°		477							471	35013		
478								14548.81389	68350								2018565.808	68350			17	40	59.4		Zif	2018467.986	30	35° E	0°		478							472	35014		
479								14579.25074	68351								2018595.34	68351			6	26	8.31		Sivan	2018497.518	29	35° E	0°		479							473	35015		
480								365 = D/NTY	68352								2018624.873	68352			19	11	17.2		Tammuz	2018527.049	30	35° E	0°		480							474	35016		
481								14640.12444	68353								2018654.406	68353			7	56	26.1		Ab	2018556.58	29	35° E	0°		481							475	35017		
482								14670.56129	68354								2018683.939	68354			20	41	34.9		Elul	2018586.112	30	35° E	0°		482	5527	39	354				476	35018		
483								14700.99813	68355								2018713.472	68355			9	26	44		Ethanim	2018615.643	30	35° E	0°		483							477	35019		
484								14731.43498	68356								2018743.004	68356			22	11	52.8		Bul	2018645.175	29	35° E	0°		484							478	35020		
485								14761.87183	68357								2018772.537	68357			10	57	1.77		Chislev	2018674.706	30	35° E	0°		485							479	35021		
486								14792.30868	68358								2018802.07	68358			23	42	10.6		Tebeth	2018704.237	29	35° E	0°		486							480	35022		
487								14822.74553	68359								2018831.603	68359			12	27	19.6		Sebat	2018733.769	30	35° E	0°		487							481	35023		
488								14853.18238	68360								2018861.135	68360			1	12	28.5		Adar	2018763.3	29	35° E	0°		488				2832	39	354	482	35024		
489								14883.61923	68361								2018890.668	68361			13	57	37.4		Abib	2018792.831	30	35° E	0°		489							483	35025		
490								14914.05608	68362								2018920.201	68362			2	42	46.3		EM 15	2018822.363	29	35° E	0°		490							484	35026		
491								14944.49293	68363								2018949.734	68363			15	27	55.2		Zif	2018851.894	30	35° E	0°		491							485	35027		
492								366 = D/NTY	68364								2018979.267	68364			4	13	4.16		Sivan	2018881.425	29	35° E	0°		492							486	35028		
493								15005.36663	68365								2019008.799	68365			16	58	13.0		Tammuz	2018910.957	30	35° E	0°		493							487	35029		
494								15035.80348	68366								2019038.332	68366			5	43	22		Ab	2018940.488	29	35° E	0°		494							488	35030		
495								15066.24032	68367								2019067.865	68367			18	28	30.8		Elul	2018970.019	30	35° E	0°		495	5528	40	384				489	35031		
496								15096.67717	68368								2019097.398	68368			7	13	39.8		Ethanim	2018999.551	29	35° E	0°		496							490	35032		
497								15127.11402	68369								2019126.93	68369			19	58	48.7		Bul	2019029.082	30	35° E	0°		497							491	35033		
498								15157.55087	68370								2019156.463	68370			8	43	57.6		Chislev	2019058.613	29	35° E	0°		498							492	35034		
499								15187.98772	68371								2019185.996	68371			21	29	6.53		Tebeth	2019088.145	30	35° E	0°		499							493	35035		
500								15218.42457	68372								2019215.529	68372			10	14	15.4		Sebat	2019117.676	30	35° E	0°		500							494	35036		
501								15248.86142	68373								2019245.062	68373			22	59	24.3		Adar	2019147.208	29	35° E	0°		501				2833	40	384	495	35037		
502								15279.29827	68374								2019274.594	68374			11	44	33.2		Abib	2019176.739	30	35° E	0°		502							496	35038		
503								15309.73512	68375								2019304.127	68375			0	29	42.1		Zif	2019206.27	29	35° E	0°		503							497	35039		
504								365 = D/NTY	68376								2019333.66	68376			13	14	51.0		Sivan	2019235.802	30	35° E	0°		504							498	35040		
505								15370.60882	68377								2019363.193	68377			2	0	0		Tammuz	2019265.333	29	35° E	0°		505							499	35041		
506								15401.04566	68378								2019392.726	68378			14	45	8.91		Ab	2019294.864	30	35° E	0°		506							500	35042		
507								15431.48251	68379								2019422.258	68379			3	30	17.8		Elul	2019324.396	29	35° E	0°		507	5529	41	354				501	35043		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

508								15461.91936	68380								2019451.791	68380				16	15	26.7		Ethanim	2019353.927	30	35° E	0°		508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year	12	6th Religious Year	502	35044	
509								15492.35621	68381								2019481.324	68381				5	0	35.6		Bul	2019383.458	29	35° E	0°		509								503	35045	
510								15522.79306	68382								2019510.857	68382				17	45	44.5		Chislev	2019412.99	30	35° E	0°		510								504	35046	
511								15553.22991	68383								2019540.389	68383				6	30	53.4		Tebeth	2019442.521	29	35° E	0°		511								505	35047	
512								15583.66676	68384								2019569.922	68384				19	16	2.37		Sebat	2019472.052	30	35° E	0°		512								506	35048	
513								15614.10361	68385								2019599.455	68385				8	1	11.3		Adar	2019501.584	29	35° E	0°		513				2834	41	354		507	35049	
514								15644.54046	68386								2019628.988	68386				20	46	20.1		Abib	2019531.115	30	35° E	0°		514								508	35050	
515								15674.97731	68387								2019658.521	68387				9	31	29.1		Zif	2019560.647	30	35° E	0°		515								509	35051	
516								365 = D/NTY	68388								2019688.053	68388				22	16	38.0		Sivan	2019590.178	29	35° E	0°		516				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)		510	35052	
517								15735.85101	68389								2019717.586	68389				11	1	46.9		Tammuz	2019619.709	30	35° E	0°		517								511	35053	
518								15766.28785	68390								2019747.119	68390				23	46	55.8		Ab	2019649.241	29	35° E	0°		518								512	35054	
519								15796.7247	68391								2019776.652	68391				12	32	4.75		Elul	2019678.772	30	35° E	0°		519	5530	42	355					513	35055	
520								15827.16155	68392								2019806.185	68392				1	17	13.7		Ethanim	2019708.303	29	35° E	0°		520								514	35056	
521								15857.5984	68393								2019835.717	68393				14	2	22.6		Bul	2019737.835	30	35° E	0°		521								515	35057	
522								15888.03525	68394								2019865.25	68394				2	47	31.4		Chislev	2019767.366	29	35° E	0°		522								516	35058	
523								15918.4721	68395								2019894.783	68395				15	32	40.3		EM 16	2019796.897	30	35° E	0°		523								517	35059	
524								15948.90895	68396								2019924.316	68396				4	17	49.3		Tebeth	2019826.429	29	35° E	0°		524								518	35060	
525								15979.3458	68397								2019953.848	68397				17	2	58.2		Sebat	2019855.96	30	35° E	0°		525								519	35061	
526								16009.78265	68398								2019983.381	68398				5	48	7.13		Adar	2019885.491	29	35° E	0°		526								520	35062	
527								16040.2195	68399								2020012.914	68399				18	33	16.0		Abib	2019915.023	30	35° E	0°		527								521	35063	
528								365 = D/NTY	68400								2020042.447	68400				7	18	24.9		Zif	2019944.554	29	35° E	0°		528								522	35064	
529								16101.0932	68401								2020071.98	68401				20	3	33.8		Sivan	2019974.085	30	35° E	0°		529								523	35065	
530								16131.53004	68402								2020101.512	68402				8	48	42.7		Tammuz	2020003.617	29	35° E	0°		530								524	35066	
531								16161.96689	68403								2020131.045	68403				21	33	51.7		Ab	2020033.148	30	35° E	0°		531								525	35067	
532								16192.40374	68404								2020160.578	68404				10	19	0.59		Elul	2020062.68	30	35° E	0°		532	5531	43	384					526	35068	
533								16222.84059	68405								2020190.111	68405				23	4	9.50		Ethanim	2020092.211	29	35° E	0°		533								527	35069	
534								16253.27744	68406								2020219.644	68406				11	49	18.4		Bul	2020121.742	30	35° E	0°		534								528	35070	
535								16283.71429	68407								2020249.176	68407				0	34	27.3		Chislev	2020151.274	29	35° E	0°		535								529	35071	
536								16314.15114	68408								2020278.709	68408				13	19	36.2		Tebeth	2020180.805	30	35° E	0°		536								530	35072	
537								16344.58799	68409								2020308.242	68409				2	4	45.1		Sebat	2020210.336	29	35° E	0°		537								531	35073	
538								16375.02484	68410								2020337.775	68410				14	49	54.1		Adar	2020239.868	30	35° E	0°		538				2836	43	355		532	35074	
539								16405.46169	68411								2020367.307	68411				3	35	2.96		Abib	2020269.399	29	35° E	0°		539								533	35075	
540								366 = D/NTY	68412								2020396.84	68412				16	20	11.8		Zif	2020298.93	30	35° E	0°		540								534	35076	
541								16466.33538	68413								2020426.373	68413				5	5	20.8		Sivan	2020328.462	29	35° E	0°		541								535	35077	
542								16496.77223	68414								2020455.906	68414				17	50	29.6		Tammuz	2020357.993	30	35° E	0°		542								536	35078	
543								16527.20908	68415								2020485.439	68415				6	35	38.6		Ab	2020387.524	29	35° E	0°		543								537	35079	
544								16557.64593	68416								2020514.971	68416				19	20	47.5		Elul	2020417.056	30	35° E	0°		544	5532	44	354					538	35080	
545								16588.08278	68417								2020544.504	68417				8	5	56.4		Ethanim	2020446.587	29	35° E	0°		545								539	35081	
546								16618.51963	68418								2020574.037	68418				20	51	5.34		Bul	2020476.118	30	35° E	0°		546								540	35082	
547								16648.95648	68419								2020603.57	68419				9	36	14.2		Chislev	2020505.65	30	35° E	0°		547								541	35083	
548								16679.39333	68420								2020633.102	68420				22	21	23.2		Tebeth	2020535.181	29	35° E	0°		548								542	35084	
549								16709.83018	68421								2020662.635	68421				11	6	32.0		Sebat	2020564.713	30	35° E	0°		549								543	35085	
550								16740.26703	68422								2020692.168	68422				23	51	41		Adar	2020594.244	29	35° E	0°		550				2837	44	354		544	35086	
551								16770.70388	68423								2020721.701	68423				12	36	49.9		Abib	2020623.775	30	35° E	0°		551								545	35087	
552								365 = D/NTY	68424								2020751.234	68424				1	21	58.8		Zif	2020653.307	29	35° E	0°		552								546	35088	
553								16831.57757	68425								2020780.766	68425				14	7	7.72		Sivan	2020682.838	30	35° E	0°		553								547	35089	
554								16862.01442	68426								2020810.299	68426				2	52	16.6		Tammuz	2020712.369	29	35° E	0°		554								548	35090	
555								16892.45127	68427								2020839.832	68427				15	37	25.5		Ab	2020741.901	30	35° E	0°		555								549	35091	
556								16922.88812	68428								2020869.365	68428				4	22	34.5		EM 17	2020771.432	29	35° E	0°		556								550	35092	
557								16953.32497	68429								2020898.898	68429				17	7	43.3		Elul	2020800.963	30	35° E	0°		557	5533	45	384					551	35093	
558								16983.76182	68430								2020928.43	68430				5	52	52.3		Ethanim	2020830.495	29	35° E	0°		558								552	35094	
559								17014.19867	68431								2020957.963	68431				18	38	1.18		Bul	2020860.026	30	35° E	0°		559								553	35095	
560								17044.63552	68432								2020987.496	68432				7	23	10.1		Chislev	2020889.557	29	35° E	0°		560								554	35096	
561								17075.07237	68433								2021017.029	68433				20	8	19.0		Tebeth	2020919.089	30	35° E	0°		561								555	35097	
562								17105.50922	68434								2021046.561	68434				8	53	27.9		Sebat	2020948.62	29	35° E	0°		562								556	35098	
563								17135.94607	68435								2021076.094	68435				21	38	36.8		Adar	2020978.151	30	35° E	0°		563				2838	45	384		557	35099	
564								365 = D/NTY	68436								2021105.627	68436				10	23	45.7		Abib	2021007.683	30	35° E	0°		564								558	35100	
565								17196.81976	68437								2021135.16	68437				23	8	54.6		Zif	2021037.214	29	35° E	0°		565								559	35101	
566								17227.25661	68438								2021164.693	68438				11	54	3.57		Sivan	2021066.746	30	35° E	0°		566								560	35102	
567								17257.69346	68439								2021194.225	68439				0	39	12.4		Tammuz	2021096.277	29	35° E	0°		567								561	35103	
568								17288.13031	68440								2021223.758	68440				13	24	21.4		Ab	2021125.808	30	35° E	0°		568								562	35104	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 -

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Numbers. (4). The darkness ruled the

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
68441								2021253.291
68442								2021282.824
68443								2021312.357
68444								2021341.889
68445								2021371.422
68446								2021400.955
68447								2021430.488
68448								2021460.02
68449								2021489.553
68450								2021519.086
68451								2021548.619
68452								2021578.152
68453								2021607.684
68454								2021637.217
68455								2021666.75
68456								2021696.283
68457								2021725.816
68458								2021755.348
68459								2021784.881
68460								2021814.414
68461								2021843.947
68462								2021873.479
68463								2021903.012
68464								2021932.545
68465								2021962.078
68466								2021991.611
68467								2022021.143
68468								2022050.676
68469								2022080.209
68470								2022109.742
68471								2022139.274
68472								2022168.807
68473								2022198.34
68474								2022227.873
68475								2022257.406
68476								2022286.938
68477								2022316.471
68478								2022346.004
68479								2022375.537
68480								2022405.07
68481								2022434.602
68482								2022464.135
68483								2022493.668
68484								2022523.201
68485								2022552.733
68486								2022582.266
68487								2022611.799
68488								2022641.332
68489								2022670.865
68490								2022700.397
68491								2022729.93
68492								2022759.463
68493								2022788.996
68494								2022818.529
68495								2022848.061
68496								2022877.594
68497								2022907.127
68498								2022936.66
68499								2022966.192
68500								2022995.725
68501								2023025.258

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
68441				2	9	30.3		Elul	2021155.34	29	35° E	0°		569	5534	46	354				563	35105	
68442				14	54	39.2		Ethanim	2021184.871	30	35° E	0°		570							564	35106	
68443				3	39	48.1		Bul	2021214.402	29	35° E	0°		571							565	35107	
68444				16	24	57		Chislev	2021243.934	30	35° E	0°		572							566	35108	
68445				5	10	5.93		Tebeth	2021273.465	29	35° E	0°		573							567	35109	
68446				17	55	14.9		Sebat	2021302.996	30	35° E	0°		574							568	35110	
68447				6	40	23.8		Adar	2021332.528	29	35° E	0°		575							569	35111	
68448				19	25	32.7		Abib	2021362.059	30	35° E	0°		576							570	35112	
68449				8	10	41.6		Zif	2021391.59	29	35° E	0°		577							571	35113	
68450				20	55	50.4		Sivan	2021421.122	30	35° E	0°		578							572	35114	
68451				9	40	59.4		Tammuz	2021450.653	30	35° E	0°		579							573	35115	
68452				22	26	8.31		Ab	2021480.184	29	35° E	0°		580							574	35116	
68453				11	11	17.2		Elul	2021509.716	30	35° E	0°		581	5535	47	355				575	35117	
68454				23	56	26.1		Ethanim	2021539.247	29	35° E	0°		582							576	35118	
68455				12	41	35.0		Bul	2021568.779	30	35° E	0°		583							577	35119	
68456				1	26	44		Chislev	2021598.31	29	35° E	0°		584							578	35120	
68457				14	11	52.8		Tebeth	2021627.841	30	35° E	0°		585							579	35121	
68458				2	57	1.78		Sebat	2021657.373	29	35° E	0°		586							580	35122	
68459				15	42	10.7		Adar	2021686.904	30	35° E	0°		587							581	35123	
68460				4	27	19.6		EM 18	2021716.435	29	35° E	0°		588							582	35124	
68461				17	12	28.5		Abib	2021745.967	30	35° E	0°		589							583	35125	
68462				5	57	37.4		Zif	2021775.498	29	35° E	0°		590							584	35126	
68463				18	42	46.3		Sivan	2021805.029	30	35° E	0°		591							585	35127	
68464				7	27	55.2		Tammuz	2021834.561	29	35° E	0°		592							586	35128	
68465				20	13	4.15		Ab	2021864.092	30	35° E	0°		593							587	35129	
68466				8	58	13.1		Elul	2021893.623	29	35° E	0°		594	5536	48	383				588	35130	
68467				21	43	22		Ethanim	2021923.155	30	35° E	0°		595							589	35131	
68468				10	28	30.9		Bul	2021952.686	30	35° E	0°		596							590	35132	
68469				23	13	39.8		Chislev	2021982.217	29	35° E	0°		597							591	35133	
68470				11	58	48.7		Tebeth	2022011.749	30	35° E	0°		598							592	35134	
68471				0	43	57.6		Sebat	2022041.28	29	35° E	0°		599							593	35135	
68472				13	29	6.54		Adar	2022070.812	30	35° E	0°		600							594	35136	
68473				2	14	15.4		Abib	2022100.343	29	35° E	0°		601							595	35137	
68474				14	59	24.4		Zif	2022129.874	30	35° E	0°		602							596	35138	
68475				3	44	33.3		Sivan	2022159.406	29	35° E	0°		603							597	35139	
68476				16	29	42.2		Tammuz	2022188.937	30	35° E	0°		604							598	35140	
68477				5	14	51.1		Ab	2022218.468	29	35° E	0°		605							599	35141	
68478	CE 1303	Oct.	05	18	00	00	Sat.	Elul	2022248	30	35° E	0°	113	606	5537	49	355				600	35142	
68479				06	45	8.91		Ethanim	2022277.531	29	35° E	0°		1							601	35143	
68480				19	30	17.8		Bul	2022307.062	30	35° E	0°		2							602	35144	
68481				08	15	26.7		Chislev	2022336.594	29	35° E	0°		3							603	35145	
68482				21	0	35.6		Tebeth	2022366.125	30	35° E	0°		4							604	35146	
68483				9	45	44.1		Sebat	2022395.656	30	35° E	0°		5							605	35147	
68484				22	30	53.6		Adar	2022425.188	29	35° E	0°		6							606	35148	58
68485				11	16	2.38		Abib	2022454.719	30	35° E	0°		7							1	35149	
68486				00	01	11.3		Zif	2022484.25	29	35° E	0°		8							2	35150	
68487				12	46	20.2		Sivan	2022513.782	30	35° E	0°		9							3	35151	
68488				1	31	28.1		Tammuz	2022543.313	29	35° E	0°		10							4	35152	
68489				14	16	38		Ab	2022572.845	30	35° E	0°		11							5	35153	
68490				3	1	46.9		Elul	2022602.376	29	35° E	0°		12	5538	1	354				6	35154	
68491				15	46	55.8		Ethanim	2022631.907	30	35° E	0°		13							7	35155	
68492				4	32	4.75		Bul	2022661.439	29	35° E	0°		14							8	35156	
68493				17	17	13.7		Chislev	2022690.97	30	35° E	0°		15							9	35157	
68494				6	2	22.6		Tebeth	2022720.501	29	35° E	0°		16							10	35158	
68495				18	47	31.5		Sebat	2022750.033	30	35° E	0°		17							11	35159	
68496				7	32	40.7		Adar	2022779.564	29	35° E	0°		18							12	35160	
68497				20	17	49.3		Abib	2022809.095	30	35° E	0°		19							13	35161	
68498				9	2	57.2		Zif	2022838.627	30	35° E	0°		20							14	35162	
68499				21	48	7.12		Sivan	2022868.158	29	35° E	0°		21							15	35163	
68500				10	33	16.0		Tammuz	2022897.689	30	35° E	0°		22							16	35164	
68501				23	18	25		Ab	2022927.221	29	35° E	0°		23							17	35165	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year | 4th Religious Year | 12 Months | 4th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year | 5th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year | 6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

5 months = Sabbatical Year | Sabbatical Year | **JUBILEE YEAR** | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of

24								365 = D/NTY	68502								2023054.791	68502				12	3	33.8		Elul	2022956.752	30	35° E	0°		24	5539	2	355	2nd Religious Year	12 Months	2nd Religious Year	18	35166	
25								760.9212285	68503								2023084.324	68503				00	48	42.8		Ethanim	2022986.283	29	35° E	0°		25	3rd Civil Year	13 Months	3rd Civil Year				19	35167	
26								791.3580776	68504								2023113.856	68504				13	33	51.7		Bul	2023015.815	30	35° E	0°		26							20	35168	
27								821.7949268	68505								2023143.389	68505				2	19	0.59		Chislev	2023045.346	29	35° E	0°		27							21	35169	
28								852.2317759	68506								2023172.922	68506				15	04	9.5		Tebeth	2023074.878	30	35° E	0°		28							22	35170	
29								882.6686251	68507								2023202.455	68507				03	49	18.4		Sebat	2023104.409	29	35° E	0°		29							23	35171	
30								913.1054742	68508								2023231.988	68508				16	34	27		Adar	2023133.94	30	35° E	0°		30				2844	2	355	24	35172	
31								943.5423233	68509								2023261.52	68509				05	19	36.2		Abib	2023163.472	29	35° E	0°		31							25	35173	
32								973.9791725	68510								2023291.053	68510				18	04	45.1		Zif	2023193.003	30	35° E	0°		32							26	35174	
33								1004.416022	68511								2023320.586	68511				06	49	54.0		EM 1	2023222.534	29	35° E	0°		33							27	35175	
34								1034.852871	68512								2023350.119	68512				19	35	2.97		Sivan	2023252.066	30	35° E	0°		34							28	35176	
35								1065.28972	68513								2023379.651	68513				08	20	11.9		Tammuz	2023281.597	29	35° E	0°		35							29	35177	
36								365 = D/NTY	68514								2023409.184	68514				21	05	20.8		Ab	2023311.128	30	35° E	0°		36							30	35178	
37								1126.163418	68515								2023438.717	68515				9	50	29.2		Elul	2023340.66	30	35° E	0°		37	5540	3	384				31	35179	
38								1156.600267	68516								2023468.25	68516				22	35	38.6		Ethanim	2023370.191	29	35° E	0°		38							32	35180	
39								1187.037116	68517								2023497.783	68517				11	20	47.5		Bul	2023399.722	30	35° E	0°		39							33	35181	
40								1217.473966	68518								2023527.315	68518				00	05	56.4		Chislev	2023429.254	29	35° E	0°		40							34	35182	
41								1247.910815	68519								2023556.848	68519				12	51	5.34		Tebeth	2023458.785	30	35° E	0°		41							35	35183	
42								1278.347664	68520								2023586.381	68520				01	36	14.2		Sebat	2023488.316	29	35° E	0°		42							36	35184	
43								1308.784513	68521								2023615.914	68521				14	21	22.8		Adar	2023517.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year	2845	3	384	37	35185	
44								1339.221362	68522								2023645.446	68522				03	06	32.0		Abib	2023547.379	29	35° E	0°		44							38	35186	
45								1369.658211	68523								2023674.979	68523				15	51	40.9		Zif	2023576.911	30	35° E	0°		45							39	35187	
46								1400.09506	68524								2023704.512	68524				04	36	49.9		Sivan	2023606.442	29	35° E	0°		46							40	35188	
47								1430.53191	68525								2023734.045	68525				17	21	58.8		Tammuz	2023635.973	30	35° E	0°		47							41	35189	
48								365 = D/NTY	68526								2023763.578	68526				06	07	07.7		Ab	2023665.505	29	35° E	0°		48							42	35190	
49								1491.405608	68527								2023793.11	68527				18	52	16.3		Elul	2023695.036	30	35° E	0°		49	5541	4	354				43	35191	
50								1521.842457	68528								2023822.643	68528				07	37	25.5		Ethanim	2023724.567	29	35° E	0°		50							44	35192	
51								1552.279306	68529								2023852.176	68529				20	22	34.4		Bul	2023754.099	30	35° E	0°		51							45	35193	
52								1582.716155	68530								2023881.709	68530				09	07	43.3		Chislev	2023783.63	30	35° E	0°		52							46	35194	
53								1613.153004	68531								2023911.242	68531				21	52	52.2		Tebeth	2023813.161	29	35° E	0°		53							47	35195	
54								1643.589854	68532								2023940.774	68532				10	38	1.18		Sebat	2023842.693	30	35° E	0°		54							48	35196	
55								1674.026703	68533								2023970.307	68533				23	23	9.89		Adar	2023872.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	2846	4	354	49	35197	
56								1704.463552	68534								2023999.84	68534				12	08	19		Abib	2023901.755	30	35° E	0°		56							50	35198	
57								1734.900401	68535								2024029.373	68535				00	53	27.9		Zif	2023931.287	29	35° E	0°		57							51	35199	
58								1765.33725	68536								2024058.905	68536				13	38	36.8		Sivan	2023960.818	30	35° E	0°		58							52	35200	
59								1795.774099	68537								2024088.438	68537				02	23	45.7		Tammuz	2023990.349	29	35° E	0°		59							53	35201	
60								366 = D/NTY	68538								2024117.971	68538				15	08	54.7		Ab	2024019.881	30	35° E	0°		60							54	35202	
61								1856.647798	68539								2024147.504	68539				3	54	3.46		Elul	2024049.412	29	35° E	0°		61	5542	5	354				55	35203	
62								1887.084647	68540								2024177.037	68540				16	39	12.5		Ethanim	2024078.944	30	35° E	0°		62							56	35204	
63								1917.521496	68541								2024206.569	68541				05	24	21.4		Bul	2024108.475	29	35° E	0°		63							57	35205	
64								1947.958345	68542								2024236.102	68542				18	09	30.3		Kislev	2024138.006	30	35° E	0°		64							58	35206	
65								1978.395194	68543								2024265.635	68543				06	54	39.2		Tebeth	2024167.538	29	35° E	0°		65							59	35207	
66								2008.832043	68544								2024295.168	68544				19	39	48.1		EM 2	2024197.069	30	35° E	0°		66							60	35208	
67								2039.268892	68545								2024324.701	68545				08	24	57		Sebat	2024226.6	29	35° E	0°		67	6th Civil Year	13 Months	6th Civil Year				61	35209	
68								2069.705742	68546								2024354.233	68546				21	10	5.66		Adar	2024256.132	30	35° E	0°		68				2847	5	384	62	35210	
69								2100.142591	68547								2024383.766	68547				09	55	14.8		Abib	2024285.663	30	35° E	0°		69							63	35211	
70								2130.57944	68548								2024413.299	68548				22	40	23.8		Zif	2024315.194	29	35° E	0°		70							64	35212	
71								2161.016289	68549								2024442.832	68549				11	25	32.6		Sivan	2024344.726	30	35° E	0°		71							65	35213	
72								365 = D/NTY	68550								2024472.364	68550				00	10	41.6		Tammuz	2024374.257	29	35° E	0°		72							66	35214	
73								2221.889987	68551								2024501.897	68551				12	55	50.4		Ab	2024403.788	30	35° E	0°		73							67	35215	
74								2252.326836	68552								2024531.43	68552				1	40	59.2		Elul	2024433.32	29	35° E	0°		74	5543	6	384				68	35216	
75								2282.763686	68553								2024560.963	68553				14	26	8.31		Ethanim	2024462.851	30	35° E	0°		75							69	35217	
76								2313.200535	68554								2024590.496	68554				03	11	17.2		Bul	2024492.382	29	35° E	0°		76							70	35218	
77								2343.637384	68555								2024620.028	68555				15	56	26.1		Chislev	2024521.914	30	35° E	0°		77							71	35219	
78								2374.074233	68556								2024649.561	68556				04	41	35.0		Tebeth	2024551.445	29	35° E	0°		78							72	35220	
79								2404.511082	68557								2024679.094	68557				17	26	44		Sebat	2024580.977	30	35° E	0°		79							73	35221	
80								2434.947931	68558								2024708.627	68558				6	11	52.8		Adar	2024610.508	29	35° E	0°		80				2848	6	354	74	35222	
81								2465.38478	68559								2024738.16	68559				18	57	1.78		Abib	2024640.039	30	35° E	0°		81							75	35223	
82								2495.821629	68560								2024767.692	68560				07	42	10.7		Zif	2024669.571	29	35° E	0°		82							76	35224	
83								2526.258479	68561								2024797.225	68561				20	27	19.6		Sivan	2024699.102	30	35° E	0°		83							77	35225	
84								365 = D/NTY	68562								2024826.758	68562				09	12	28.5		Tammuz	2024728.633	30	35° E	0°		84	Civil Year (Not Sabbatical Year)	12 Months	Civil Year (Not Sabbatical Year)	Year	YEAR	Sabbatical	78	35226	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth,

85								2587.132177	68563								2024856.291	68563				21	57	37.4		Ab	2024758.165	29	35° E	0°		85	7t		7t				79	35227	
86								2617.569026	68564								2024885.823	68564				10	42	46.4		Elul	2024787.696	30	35° E	0°		86	5544	7	355	Sabbatical Y	SABBATICAL	7th Religious Year	80	35228	
87								2648.005875	68565								2024915.356	68565				23	27	55.2		Ethanim	2024817.227	29	35° E	0°		87	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	81	35229	
88								2678.442724	68566								2024944.889	68566				12	13	4.15		Bul	2024846.759	30	35° E	0°		88							82	35230	
89								2708.879573	68567								2024974.422	68567				00	58	13.0		Chislev	2024876.29	29	35° E	0°		89							83	35231	
90								2739.316423	68568								2025003.955	68568				13	43	21.9		Tebeth	2024905.821	30	35° E	0°		90							84	35232	
91								2769.753272	68569								2025033.487	68569				02	28	30.8		Sebat	2024935.353	29	35° E	0°		91							85	35233	
92								2800.190121	68570								2025063.02	68570				15	13	39.9		Adar	2024964.884	30	35° E	0°		92				2849	7	355	86	35234	
93								2830.62697	68571								2025092.553	68571				03	58	48.7		Abib	2024994.415	29	35° E	0°		93							87	35235	
94								2861.063819	68572								2025122.086	68572				16	43	57.6		Zif	2025023.947	30	35° E	0°		94							88	35236	
95								2891.500668	68573								2025151.618	68573				05	29	6.53		Sivan	2025053.478	29	35° E	0°		95							89	35237	
96								365 = D/NTY	68574								2025181.151	68574				18	14	15.4		Tammuz	2025083.01	30	35° E	0°		96							90	35238	
97								2952.374367	68575								2025210.684	68575				06	59	24.3		Ab	2025112.541	29	35° E	0°		97							91	35239	
98								2982.811216	68576								2025240.217	68576				19	44	33.3		EM 3	2025142.072	30	35° E	0°		98							92	35240	
99								3013.248065	68577								2025269.75	68577				8	29	42.1		Elul	2025171.604	29	35° E	0°		99	5545	8	383				93	35241	
100								3043.684914	68578								2025299.282	68578				21	14	51.0		Ethanim	2025201.135	30	35° E	0°		100							94	35242	
101								3074.121763	68579								2025328.815	68579				10	0	0		Bul	2025230.666	30	35° E	0°		101							95	35243	
102								3104.558612	68580								2025358.348	68580				22	45	8.91		Chislev	2025260.198	29	35° E	0°		102							96	35244	
103								3134.995461	68581								2025387.881	68581				11	30	17.8		Tebeth	2025289.729	30	35° E	0°		103							97	35245	
104								3165.432311	68582								2025417.414	68582				00	15	26.7		Sebat	2025319.26	29	35° E	0°		104							98	35246	
105								3195.86916	68583								2025446.946	68583				13	0	35.7		Adar	2025348.792	30	35° E	0°		105				2850	8	384	99	35247	
106								3226.306009	68584								2025476.479	68584				01	45	44.5		Abib	2025378.323	29	35° E	0°		106							100	35248	
107								3256.742858	68585								2025506.012	68585				14	30	53.4		Zif	2025407.854	30	35° E	0°		107							101	35249	
108								366 = D/NTY	68586								2025535.545	68586				03	16	2.37		Sivan	2025437.386	29	35° E	0°		108							102	35250	
109								3317.616556	68587								2025565.077	68587				16	01	11.2		Tammuz	2025466.917	30	35° E	0°		109							103	35251	
110								3348.053405	68588								2025594.61	68588				04	46	20.1		Ab	2025496.448	29	35° E	0°		110							104	35252	
111								3378.490255	68589								2025624.143	68589				17	31	29.3		Elul	2025525.98	30	35° E	0°		111	5546	9	355				105	35253	
112								3408.927104	68590								2025653.676	68590				06	16	38.0		Ethanim	2025555.511	29	35° E	0°		112							106	35254	
113								3439.363953	68591								2025683.209	68591				19	01	46.9		Bul	2025585.043	30	35° E	0°		113							107	35255	
114								3469.800802	68592								2025712.741	68592				07	46	55.8		Chislev	2025614.574	29	35° E	0°		114							108	35256	
115								3500.237651	68593								2025742.274	68593				20	32	4.75		Tebeth	2025644.105	30	35° E	0°		115							109	35257	
116								3530.6745	68594								2025771.807	68594				09	17	13.6		Sebat	2025673.637	30	35° E	0°		116							110	35258	
117								3561.111349	68595								2025801.34	68595				22	2	22.8		Adar	2025703.168	29	35° E	0°		117				2851	9	354	111	35259	
118								3591.548199	68596								2025830.873	68596				10	47	31.4		Abib	2025732.699	30	35° E	0°		118							112	35260	
119								3621.985048	68597								2025860.405	68597				23	32	40.3		Zif	2025762.231	29	35° E	0°		119							113	35261	
120								365 = D/NTY	68598								2025889.938	68598				12	17	49.3		Sivan	2025791.762	30	35° E	0°		120							114	35262	
121								3682.858746	68599								2025919.471	68599				01	02	58.2		Tammuz	2025821.293	29	35° E	0°		121							115	35263	
122								3713.295595	68600								2025949.004	68600				13	48	7.12		Ab	2025850.825	30	35° E	0°		122							116	35264	
123								3743.732444	68601								2025978.536	68601				2	33	15.6		Elul	2025880.356	29	35° E	0°		123	5547	10	354				117	35265	
124								3774.169293	68602								2026008.069	68602				15	18	24.9		Ethanim	2025909.887	30	35° E	0°		124							118	35266	
125								3804.606143	68603								2026037.602	68603				4	3	33.8		Bul	2025939.419	29	35° E	0°		125							119	35267	
126								3835.042992	68604								2026067.135	68604				16	48	42.7		Chislev	2025968.95	30	35° E	0°		126							120	35268	
127								3865.479841	68605								2026096.668	68605				05	33	51.7		Tebeth	2025998.481	29	35° E	0°		127							121	35269	
128								3895.91669	68606								2026126.2	68606				18	19	0.59		Sebat	2026028.013	30	35° E	0°		128							122	35270	
129								3926.353539	68607								2026155.733	68607				7	4	9.12		Adar	2026057.544	29	35° E	0°		129				2852	10	354	123	35271	
130								3956.790388	68608								2026185.266	68608				19	49	18.4		Abib	2026087.076	30	35° E	0°		130							124	35272	
131								3987.227237	68609								2026214.799	68609				08	34	27.3		EM 4	2026116.607	29	35° E	0°		131							125	35273	
132								365 = D/NTY	68610								2026244.332	68610				21	19	36.2		Zif	2026146.138	30	35° E	0°		132							126	35274	
133								4048.100936	68611								2026273.864	68611				10	4	45.1		Sivan	2026175.67	30	35° E	0°		133							127	35275	
134								4078.537785	68612								2026303.397	68612				22	49	54.1		Tammuz	2026205.201	29	35° E	0°		134							128	35276	
135								4108.974634	68613								2026332.93	68613				11	35	2.97		Ab	2026234.732	30	35° E	0°		135							129	35277	
136								4139.411483	68614								2026362.463	68614				0	20	12.2		Elul	2026264.264	29	35° E	0°		136	5548	11	384				130	35278	
137								4169.848332	68615								2026391.995	68615				13	5	20.8		Ethanim	2026293.795	30	35° E	0°		137							131	35279	
138								4200.285181	68616								2026421.528	68616				01	50	29.7		Bul	2026323.326	29	35° E	0°		138							132	35280	
139								4230.72203	68617								2026451.061	68617				14	35	38.6		Chislev	2026352.858	30	35° E	0°		139							133	35281	
140								4261.15888	68618								2026480.594	68618				3	20	47.5		Tebeth	2026382.389	29	35° E	0°		140							134	35282	
141								4291.595729	68619								2026510.127	68619				16	5	56.4		Sebat	2026411.92	30	35° E	0°		141							135	35283	
142								4322.032578	68620								2026539.659	68620				4	51	4.9		Adar	2026441.452	29	35° E	0°		142				2853	11	384	136	35284	
143								4352.469427	68621								2026569.192	68621				17	36	14.3		Abib	2026470.983	30	35° E	0°		143							137	35285	
144								365 = D/NTY	68622								2026598.725	68622				6	21	23.1		Zif	2026500.514	29	35° E	0°		144							138	35286	
145								4413.343125	68623								2026628.258	68623				19	6	32.0		Sivan	2026530.046	30	35° E	0°		145							139	35287	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

207								6300.427772	68685								2028459.29	68685				17	45	44.5		Sivan	2028360.99	30	35° E	0°		207	3rd Civ		3rd Civ					201	35349	
208								6330.864621	68686								2028488.823	68686				6	30	53.4		Tammuz	2028390.521	29	35° E	0°		208								202	35350	
209								6361.30147	68687								2028518.356	68687				19	16	2.37		Ab	2028420.052	30	35° E	0°		209								203	35351	
210								6391.738319	68688								2028547.889	68688				8	1	11.4		Elul	2028449.584	29	35° E	0°		210	5554	17	354					204	35352	
211								6422.175169	68689								2028577.421	68689				20	46	20.1		Ethanim	2028479.115	30	35° E	0°		211	4th Civil Year or 18th Civil Year		4th Civil Year or 18th Civil Year	3rd Religious Year or 17th Religious Year		3rd Religious Year or 17th Religious Year		205	35353	
212								6452.612018	68690								2028606.954	68690				9	31	29.1		Bul	2028508.646	30	35° E	0°		212								206	35354	
213								6483.048867	68691								2028636.487	68691				22	16	38.0		Chislev	2028538.178	29	35° E	0°		213								207	35355	
214								6513.485716	68692								2028666.02	68692				11	1	46.9		Tebeth	2028567.709	30	35° E	0°		214								208	35356	
215								6543.922565	68693								2028695.553	68693				23	46	55.8		Sebat	2028597.241	29	35° E	0°		215								209	35357	
216								366 = D/NTY	68694								2028725.085	68694				12	32	4.99		Adar	2028626.772	30	35° E	0°		216								210	35358	
217								6604.796263	68695								2028754.618	68695				1	17	13.6		Abib	2028656.303	29	35° E	0°		217								211	35359	
218								6635.233113	68696								2028784.151	68696				14	2	22.6		Zif	2028685.835	30	35° E	0°		218								212	35360	
219								6665.669962	68697								2028813.684	68697				2	47	31.4		Sivan	2028715.366	29	35° E	0°		219								213	35361	
220								6696.106811	68698								2028843.217	68698				15	32	40.3		Tammuz	2028744.897	30	35° E	0°		220								214	35362	
221								6726.54366	68699								2028872.749	68699				4	17	49.3		Ab	2028774.429	29	35° E	0°		221								215	35363	
222								6756.980509	68700								2028902.282	68700				17	2	57.7		Elul	2028803.96	30	35° E	0°		222	5555	18	355					216	35364	
223								6787.417358	68701								2028931.815	68701				5	48	7.12		Ethanim	2028833.491	29	35° E	0°		223	5th Civil Year or 19th Civil Year		5th Civil Year or 19th Civil Year	4th Religious Year or 18th Religious Year		4th Religious Year or 18th Religious Year		217	35365	
224								6817.854207	68702								2028961.348	68702				18	33	16.0		Bul	2028863.023	30	35° E	0°		224								218	35366	
225								6848.291057	68703								2028990.88	68703				7	18	24.9		Chislev	2028892.554	29	35° E	0°		225								219	35367	
226								6878.727906	68704								2029020.413	68704				20	3	33.8		Tebeth	2028922.085	30	35° E	0°		226								220	35368	
227								6909.164755	68705								2029049.946	68705				8	48	42.7		Sebat	2028951.617	29	35° E	0°		227								221	35369	
228								365 = D/NTY	68706								2029079.479	68706				21	33	51.7		Adar	2028981.148	30	35° E	0°		228								222	35370	
229								6970.038453	68707								2029109.012	68707				10	19	0.76		EM 7	2029010.68	30	35° E	0°		229								223	35371	
230								7000.475302	68708								2029138.544	68708				23	4	9.50		Abib	2029040.211	29	35° E	0°		230								224	35372	
231								7030.912151	68709								2029168.077	68709				11	49	18.4		Zif	2029069.742	30	35° E	0°		231								225	35373	
232								7061.349	68710								2029197.61	68710				0	34	27.3		Sivan	2029099.274	29	35° E	0°		232								226	35374	
233								7091.78585	68711								2029227.143	68711				13	19	36.2		Tammuz	2029128.805	30	35° E	0°		233								227	35375	
234								7122.222699	68712								2029256.676	68712				2	4	44.1		Ab	2029158.336	29	35° E	0°		234								228	35376	
235								7152.659548	68713								2029286.208	68713				14	49	54.3		Elul	2029187.868	30	35° E	0°		235	5556	19	384					229	35377	
236								7183.096397	68714								2029315.741	68714				3	35	2.97		Ethanim	2029217.399	29	35° E	0°		236	6th Civil Year or 20th Civil Year		6th Civil Year or 20th Civil Year	5th Religious Year or 19th Religious Year		5th Religious Year or 19th Religious Year		230	35378	
237								7213.533246	68715								2029345.274	68715				16	20	11.8		Bul	2029246.93	30	35° E	0°		237								231	35379	
238								7243.970095	68716								2029374.807	68716				5	5	20.7		Chislev	2029276.462	29	35° E	0°		238								232	35380	
239								7274.406944	68717								2029404.339	68717				17	50	29.7		Tebeth	2029305.993	30	35° E	0°		239								233	35381	
240								365 = D/NTY	68718								2029433.872	68718				6	35	38.6		Sebat	2029335.524	29	35° E	0°		240								234	35382	
241								7335.280643	68719								2029463.405	68719				19	20	47.0		Adar	2029365.056	30	35° E	0°		241								235	35383	
242								7365.717492	68720								2029492.938	68720				8	5	56.4		Abib	2029394.587	29	35° E	0°		242								236	35384	
243								7396.154341	68721								2029522.471	68721				20	51	5.34		Zif	2029424.118	30	35° E	0°		243								237	35385	
244								7426.59119	68722								2029552.003	68722				9	36	14.2		Sivan	2029453.65	30	35° E	0°		244								238	35386	
245								7457.028039	68723								2029581.536	68723				22	21	23.1		Tammuz	2029483.181	29	35° E	0°		245								239	35387	
246								7487.464888	68724								2029611.069	68724				11	6	32.0		Ab	2029512.713	30	35° E	0°		246								240	35388	
247								7517.901738	68725								2029640.602	68725				23	51	40.6		Elul	2029542.244	29	35° E	0°		247	5557	20	354					241	35389	
248								7548.338587	68726								2029670.134	68726				12	36	49.9		Ethanim	2029571.775	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)		7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year or 20th Religious Year		6th Religious Year or 20th Religious Year		242	35390	
249								7578.775436	68727								2029699.667	68727				1	21	58.8		Bul	2029601.307	29	35° E	0°		249								243	35391	
250								7609.212285	68728								2029729.2	68728				14	7	7.72		Chislev	2029630.838	30	35° E	0°		250								244	35392	
251								7639.649134	68729								2029758.733	68729				2	52	16.6		Tebeth	2029660.369	29	35° E	0°		251								245	35393	
252								365 = D/NTY	68730								2029788.266	68730				15	37	25.5		Sebat	2029689.901	30	35° E	0°		252								246	35394	
253								7700.522832	68731								2029817.798	68731				4	22	34.2		Adar	2029719.432	29	35° E	0°		253								247	35395	
254								7730.959682	68732								2029847.331	68732				17	7	43.4		Abib	2029748.963	30	35° E	0°		254								248	35396	
255								7761.396531	68733								2029876.864	68733				5	52	52.3		Zif	2029778.495	29	35° E	0°		255								249	35397	
256								7791.83338	68734								2029906.397	68734				18	38	1.19		Sivan	2029808.026	30	35° E	0°		256								250	35398	
257								7822.270229	68735								2029935.93	68735				7	23	10.1		Tammuz	2029837.557	29	35° E	0°		257								251	35399	
258								7852.707078	68736								2029965.462	68736				20	8	19		Ab	2029867.089	30	35° E	0°		258								252	35400	
259								7883.143927	68737								2029994.995	68737				8	53	27.7		Elul	2029896.62	29	35° E	0°		259	5558	21	354					253	35401	
260								7913.580776	68738								2030024.528	68738				21	38	36.8		Ethanim	2029926.151	30	35° E	0°		260								254	35402	
261								7944.017626	68739								2030054.061	68739				10	23	45.7		Bul	2029955.683	30	35° E	0°		261								255	35403	
262								7974.454475	68740								2030083.593	68740				23	8	54.7		EM 8	2029985.214	29	35° E	0°		262								256	35404	
263								8004.891324	68741								2030113.126	68741				11	54	3.56		Kislev	2030014.746	30	35° E	0°		263								257	35405	
264								365 = D/NTY	68742								2030142.659	68742				0	39	12.5		Tebeth	2030044.277	29	35° E	0°		264								258	35406	
265								8065.765022	68743								2030172.192	68743				13	24	21.4		Sebat	2030073.808	30	35° E	0°		265								259	35407	
266								8096.201871	68744								2030201.725	68744				2	9	30		Adar	2030103.34	29	35° E	0°		266								260	35408	
267								8126.63872	68745								2030231.257	68745				14	54	39.2		Abib	2030132.871	30	35° E	0°		267	12 Months	13 Months	12 Months	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)		261	35409	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

268								8157.07557	68746								2030260.79	68746				3	39	48.1		Zif	2030162.402	29	35° E	0°		268	1st Civil		1st Civil	1st Religious Year or 22nd Religious Year		1st Religious Year or 22nd Religious Year	262	35410	
269								8187.512419	68747								2030290.323	68747				16	24	57		Sivan	2030191.934	30	35° E	0°		269							263	35411	
270								8217.949268	68748								2030319.856	68748				5	10	5.94		Tammuz	2030221.465	29	35° E	0°		270							264	35412	
271								8248.386117	68749								2030349.389	68749				17	55	14.9		Ab	2030250.996	30	35° E	0°		271							265	35413	
272								8278.822966	68750								2030378.921	68750				6	40	23.5		Elul	2030280.528	29	35° E	0°		272	5559	22	384				266	35414	
273								8309.259815	68751								2030408.454	68751				19	25	32.7		Ethanim	2030310.059	30	35° E	0°		273							267	35415	
274								8339.696664	68752								2030437.987	68752				8	10	41.6		Bul	2030339.59	29	35° E	0°		274							268	35416	
275								8370.133514	68753								2030467.52	68753				20	55	50.5		Chislev	2030369.122	30	35° E	0°		275							269	35417	
276								366 = D/NTY	68754								2030497.052	68754				9	40	59.4		Tebeth	2030398.653	30	35° E	0°		276							270	35418	
277								8431.007212	68755								2030526.585	68755				22	26	8.31		Sebat	2030428.184	29	35° E	0°		277							271	35419	
278								8461.444061	68756								2030556.118	68756				11	11	17.1		Adar	2030457.716	30	35° E	0°		278							272	35420	
279								8491.88091	68757								2030585.651	68757				23	56	26.1		Abib	2030487.247	29	35° E	0°		279	2nd Civil Year or 23rd Civil Year		2nd Civil Year or 23rd Civil Year	1st Religious Year or 22nd Religious Year		1st Religious Year or 22nd Religious Year	273	35421	
280								8522.317759	68758								2030615.184	68758				12	41	35.0		Zif	2030516.779	30	35° E	0°		280							274	35422	
281								8552.754608	68759								2030644.716	68759				1	26	43.9		Sivan	2030546.31	29	35° E	0°		281							275	35423	
282								8583.191457	68760								2030674.249	68760				14	11	52.8		Tammuz	2030575.841	30	35° E	0°		282							276	35424	
283								8613.628307	68761								2030703.782	68761				2	57	1.78		Ab	2030605.373	29	35° E	0°		283							277	35425	
284								8644.065156	68762								2030733.315	68762				15	42	10.7		Elul	2030634.904	30	35° E	0°		284	5560	23	355				278	35426	
285								8674.502005	68763								2030762.848	68763				04	27	19.6		Ethanim	2030664.435	29	35° E	0°		285							279	35427	
286								8704.938854	68764								2030792.38	68764				17	12	28.5		Bul	2030693.967	30	35° E	0°		286							280	35428	
287								8735.375703	68765								2030821.913	68765				5	57	37.4		Chislev	2030723.498	29	35° E	0°		287							281	35429	
288								365 = D/NTY	68766								2030851.446	68766				18	42	46.3		Tebeth	2030753.029	30	35° E	0°		288							282	35430	
289								8796.249401	68767								2030880.979	68767				7	27	55.2		Sebat	2030782.561	29	35° E	0°		289							283	35431	
290								8826.686251	68768								2030910.511	68768	CE 1327	Mar.	17	20	13	4.22	Tue.	Adar	2030812.092	30	35° E	0°		290	3rd Civil Year or 24th Civil Year		3rd Civil Year or 24th Civil Year	2nd Religious Year or 23rd Religious Year		2nd Religious Year or 23rd Religious Year	284	35432	
291								8857.1231	68769								2030940.044	68769				8	58	13.0		Abib	2030841.623	29	35° E	0°		291							285	35433	
292								8887.559949	68770								2030969.577	68770				21	43	21.9		Zif	2030871.155	30	35° E	0°		292							286	35434	
293								8917.996798	68771								2030999.11	68771				10	28	30.8		Sivan	2030900.686	30	35° E	0°		293							287	35435	
294								8948.433647	68772								2031028.643	68772				23	13	39.8		EM 9	2030930.217	29	35° E	0°		294							288	35436	
295								8978.870496	68773								2031058.175	68773				11	58	48.7		Tammuz	2030959.749	30	35° E	0°		295							289	35437	
296								9009.307345	68774								2031087.708	68774				0	43	57.6		Ab	2030989.28	29	35° E	0°		296							290	35438	
297								9039.744195	68775								2031117.241	68775				13	29	6.43		Elul	2031018.812	30	35° E	0°		297	5561	24	384				291	35439	
298								9070.181044	68776								2031146.774	68776				2	14	15.4		Ethanim	2031048.343	29	35° E	0°		298							292	35440	
299								9100.617893	68777								2031176.306	68777				14	59	24.3		Bul	2031077.874	30	35° E	0°		299							293	35441	
300								365 = D/NTY	68778								2031205.839	68778				3	44	33.2		Chislev	2031107.406	29	35° E	0°		300							294	35442	
301								9161.491591	68779								2031235.372	68779				16	29	41.1		Tebeth	2031136.937	30	35° E	0°		301							295	35443	
302								9191.92844	68780								2031264.905	68780				5	14	51.1		Sebat	2031166.468	29	35° E	0°		302							296	35444	
303								9222.365289	68781								2031294.438	68781				18	00	0		Adar	2031196	30	35° E	0°		303	4th Civil Year or 25th Civil Year		4th Civil Year or 25th Civil Year	3rd Religious Year or 24th Religious Year		3rd Religious Year or 24th Religious Year	297	35445	
304								9252.802139	68782								2031323.97	68782				6	45	8.91		Abib	2031225.531	29	35° E	0°		304							298	35446	
305								9283.238988	68783								2031353.503	68783				19	30	17.8		Zif	2031255.062	30	35° E	0°		305							299	35447	
306								9313.675837	68784								2031383.036	68784				8	15	26.7		Sivan	2031284.594	29	35° E	0°		306							300	35448	
307								9344.112686	68785								2031412.569	68785				21	0	35.6		Tammuz	2031314.125	30	35° E	0°		307							301	35449	
308								9374.549535	68786								2031442.102	68786				9	45	44.5		Ab	2031343.656	30	35° E	0°		308							302	35450	
309								9404.986384	68787								2031471.634	68787				22	30	53.6		Elul	2031373.188	29	35° E	0°		309	5562	25	354				303	35451	
310								9435.423233	68788								2031501.167	68788				11	16	2.37		Ethanim	2031402.719	30	35° E	0°		310							304	35452	
311								9465.860083	68789								2031530.7	68789				0	1	11.2		Bul	2031432.25	29	35° E	0°		311							305	35453	
312								365 = D/NTY	68790								2031560.233	68790				12	46	20.1		Chislev	2031461.782	30	35° E	0°		312							306	35454	
313								9526.733781	68791								2031589.765	68791				1	31	29.1		Tebeth	2031491.313	29	35° E	0°		313							307	35455	
314								9557.17063	68792								2031619.298	68792				14	16	38.0		Sebat	2031520.845	30	35° E	0°		314							308	35456	
315								9587.607479	68793								2031648.831	68793				3	1	47.1		Adar	2031550.376	29	35° E	0°		315	5th Civil Year or 26th Civil Year		5th Civil Year or 26th Civil Year	4th Religious Year or 25th Religious Year		4th Religious Year or 25th Religious Year	309	35457	
316								9618.044328	68794								2031678.364	68794				15	46	55.8		Abib	2031579.907	30	35° E	0°		316							310	35458	
317								9648.481177	68795								2031707.897	68795				4	32	4.75		Zif	2031609.439	29	35° E	0°		317							311	35459	
318								9678.918027	68796								2031737.429	68796				17	17	13.6		Sivan	2031638.97	30	35° E	0°		318							312	35460	
319								9709.354876	68797								2031766.962	68797				6	2	22.5		Tammuz	2031668.501	29	35° E	0°		319							313	35461	
320								9739.791725	68798								2031796.495	68798				18	47	31.5		Ab	2031698.033	30	35° E	0°		320							314	35462	
321								9770.228574	68799								2031826.028	68799				7	32	40.7		Elul	2031727.564	29	35° E	0°		321	5563	26	354				315	35463	
322								9800.665423	68800								2031855.561	68800				20	17	49.3		Ethanim	2031757.095	30	35° E	0°		322							316	35464	
323								9831.102272	68801								2031885.093	68801				9	2	58.2		Bul	2031786.627	30	35° E	0°		323							317	35465	
324								366 = D/NTY	68802								2031914.626	68802				21	48	7.12		Chislev	2031816.158	29	35° E	0°		324							318	35466	
325								9891.975971	68803								2031944.159	68803				10	33	16.0		Tebeth	2031845.689	30	35° E	0°		325							319	35467	
326								9922.41282	68804								2031973.692	68804				23	18	24.9		Sebat	2031875.221	29	35° E	0°		326							320	35468	
327								9952.849669	68805								2032003.224	68805				12	3	33.4		EM 10	2031904.752	30	35° E	0°		327							321	35469	
328								9983.286518	68806								2032032.757	68806				0	48	42.9		Adar	2031934.283	29	35° E	0°		328	or 27th Civil Year		Months	or 27th Civil Year		5th Religious Year or 26th Religious Year	322	35470	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

329								10013.72337	68807								2032062.29	68807			13	33	51.6		Abib	2031963.815	30	35° E	0°		329	6th Civil Year		6th Civil Year						323	35471	
330								10044.16022	68808								2032091.823	68808			2	19	0.59		Zif	2031993.346	29	35° E	0°		330									324	35472	
331								10074.59707	68809								2032121.356	68809			15	4	9.5		Sivan	2032022.878	30	35° E	0°		331									325	35473	
332								10105.03391	68810								2032150.888	68810			3	49	18.4		Tammuz	2032052.409	29	35° E	0°		332									326	35474	
333								10135.47076	68811								2032180.421	68811			16	34	27.3		Ab	2032081.94	30	35° E	0°		333									327	35475	
334								10165.90761	68812								2032209.954	68812			5	19	36.4		Elul	2032111.472	29	35° E	0°		334	5564	27	384						328	35476	
335								10196.34446	68813								2032239.487	68813			18	4	45.1		Ethanim	2032141.003	30	35° E	0°		335									329	35477	
336								365 = D/NTY	68814								2032269.02	68814			6	49	54.0		Bul	2032170.534	29	35° E	0°		336									330	35478	
337								10257.21816	68815								2032298.552	68815			19	35	3.26		Chislev	2032200.066	30	35° E	0°		337									331	35479	
338								10287.65501	68816								2032328.085	68816			8	20	11.9		Tebeth	2032229.597	29	35° E	0°		338									332	35480	
339								10318.09186	68817								2032357.618	68817			21	5	20.5		Sebat	2032259.128	30	35° E	0°		339									333	35481	
340								10348.52871	68818								2032387.151	68818			9	50	29.2		Adar	2032288.66	30	35° E	0°		340									334	35482	
341								10378.96556	68819								2032416.683	68819			22	35	38.6		Abib	2032318.191	29	35° E	0°		341									335	35483	
342								10409.40241	68820								2032446.216	68820			11	20	47.3		Zif	2032347.722	30	35° E	0°		342									336	35484	
343								10439.83926	68821								2032475.749	68821			0	5	56		Sivan	2032377.254	29	35° E	0°		343									337	35485	
344								10470.2761	68822								2032505.282	68822			12	51	5.47		Tammuz	2032406.785	30	35° E	0°		344									338	35486	
345								10500.71295	68823								2032534.815	68823			1	36	14.1		Ab	2032436.316	29	35° E	0°		345									339	35487	
346								10531.1498	68824								2032564.347	68824			14	21	22.8		Elul	2032465.848	30	35° E	0°		346	5565	28	355						340	35488	
347								10561.58665	68825								2032593.88	68825			3	6	32.2		Ethanim	2032495.379	29	35° E	0°		347									341	35489	
348								365 = D/NTY	68826								2032623.413	68826			15	51	40.8		Bul	2032524.911	30	35° E	0°		348									342	35490	
349								10622.46035	68827								2032652.946	68827			4	36	49.5		Chislev	2032554.442	29	35° E	0°		349									343	35491	
350								10652.8972	68828								2032682.478	68828			17	21	59.0		Tebeth	2032583.973	30	35° E	0°		350									344	35492	
351								10683.33405	68829								2032712.011	68829			6	7	7.68		Sebat	2032613.505	29	35° E	0°		351									345	35493	
352								10713.7709	68830								2032741.544	68830			18	52	16.3		Adar	2032643.036	30	35° E	0°		352									346	35494	
353								10744.20775	68831								2032771.077	68831			7	37	25.8		Abib	2032672.567	29	35° E	0°		353									347	35495	
354								10774.6446	68832								2032800.61	68832			20	22	34.4		Zif	2032702.099	30	35° E	0°		354									348	35496	
355								10805.08144	68833								2032830.142	68833			9	7	43.1		Sivan	2032731.63	30	35° E	0°		355									349	35497	
356								10835.51829	68834								2032859.675	68834			21	52	52.6		Tammuz	2032761.161	29	35° E	0°		356									350	35498	
357								10865.95514	68835								2032889.208	68835			10	38	1.24		Ab	2032790.693	30	35° E	0°		357									351	35499	
358								10896.39199	68836								2032918.741	68836			23	23	9.89		Elul	2032820.224	29	35° E	0°		358	5566	29	354						352	35500	
359								10926.82884	68837								2032948.274	68837			12	8	18.5		Ethanim	2032849.755	30	35° E	0°		359									353	35501	
360								365 = D/NTY	68838								2032977.806	68838			0	53	28.0		EM 11	2032879.287	29	35° E	0°		360									354	35502	
361								10987.70254	68839								2033007.339	68839			13	38	36.6		Bul	2032908.818	30	35° E	0°		361									355	35503	
362								11018.13939	68840								2033036.872	68840			2	23	45.3		Chislev	2032938.349	29	35° E	0°		362									356	35504	
363								11048.57624	68841								2033066.405	68841			15	8	54.6		Tebeth	2032967.881	30	35° E	0°		363									357	35505	
364								11079.01309	68842								2033095.937	68842			3	54	3.56		Sebat	2032997.412	29	35° E	0°		364									358	35506	
365								11109.44994	68843								2033125.47	68843			16	39	12.0		Adar	2033026.944	30	35° E	0°		365									359	35507	
366								11139.88679	68844								2033155.003	68844			5	24	21.6		Abib	2033056.475	29	35° E	0°		366									360	35508	
367								11170.32363	68845								2033184.536	68845			18	9	30.3		Zif	2033086.006	30	35° E	0°		367									361	35509	
368								11200.76048	68846								2033214.069	68846			6	54	39.2		Sivan	2033115.538	29	35° E	0°		368									362	35510	
369								11231.19733	68847								2033243.601	68847			19	39	48.1		Tammuz	2033145.069	30	35° E	0°		369									363	35511	
370								11261.63418	68848								2033273.134	68848			8	24	57.0		Ab	2033174.6	29	35° E	0°		370									364	35512	
371								11292.07103	68849								2033302.667	68849			21	10	5.66		Elul	2033204.132	30	35° E	0°		371	5567	30	384						365	35513	
372								365 = D/NTY	68850								2033332.2	68850			9	55	14.8		Ethanim	2033233.663	30	35° E	0°		372									366	35514	
373								11352.94473	68851								2033361.733	68851			22	40	23.7		Bul	2033263.194	29	35° E	0°		373									367	35515	
374								11383.38158	68852								2033391.265	68852			11	25	32.6		Chislev	2033292.726	30	35° E	0°		374									368	35516	
375								11413.81843	68853								2033420.798	68853			0	10	41.5		Tebeth	2033322.257	29	35° E	0°		375									369	35517	
376								11444.25528	68854								2033450.331	68854			12	55	50.4		Sebat	2033351.788	30	35° E	0°		376									370	35518	
377								11474.69213	68855								2033479.864	68855			1	40	59.2		Adar	2033381.32	29	35° E	0°		377									371	35519	
378								11505.12897	68856								2033509.396	68856			14	26	8.31		Abib	2033410.851	30	35° E	0°		378									372	35520	
379								11535.56582	68857								2033538.929	68857			3	11	17.2		Zif	2033440.382	29	35° E	0°		379									373	35521	
380								11566.00267	68858								2033568.462	68858			15	56	26.1		Sivan	2033469.914	30	35° E	0°		380									374	35522	
381								11596.43952	68859								2033597.995	68859			4	41	35		Tammuz	2033499.445	29	35° E	0°		381									375	35523	
382								11626.87637	68860								2033627.528	68860			17	26	43.9		Ab	2033528.977	30	35° E	0°		382									376	35524	
383								11657.31322	68861								2033657.06	68861			6	11	52.8		Elul	2033558.508	29	35° E	0°		383	5568	31	354						377	35525	
384								366 = D/NTY	68862								2033686.593	68862			18	57	1.78		Ethanim	2033588.039	30	35° E	0°		384									378	35526	
385								11718.18692	68863								2033716.126	68863			7	42	10.6		Bul	2033617.571	29	35° E	0°		385									379	35527	
386								11748.62377	68864								2033745.659	68864			20	27	19.6		Chislev	2033647.102	30	35° E	0°		386									380	35528	
387								11779.06062	68865								2033775.192	68865			09	12	28.5		Tebeth	2033676.633	30	35° E	0°		387									381	35529	
388								11809.49747	68866								2033804.724	68866			21	57	37.4		Sebat	2033706.165	29	35° E	0°		388									382	35530	
389								11839.93432	68867								2033834.257	68867			10	42	46.4		Adar	2033735.696	30	35° E	0°		389	32nd Civil Year		32nd Civil Year						383	35531	

6th Civil Year | 6th Religious Year or 27th Religious Year | 12 Months | 6th Religious Year or 27th Religious Year

7th Civil Year or 28th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 28th Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Civil Year or 29th Civil Year | 12 Months | 1st Civil Year or 29th Civil Year

1st Religious Year or 29th Religious Year | 13 Months | 1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year | 13 Months | 2nd Civil Year or 30th Civil Year

2nd Religious Year or 30th Religious Year | 12 Months | 2nd Religious Year or 30th Religious Year

3rd Civil Year or 31st Civil Year | 12 Months | 3rd Civil Year or 31st Civil Year

3rd Religious Year or 31st Religious Year | 12 Months | 3rd Religious Year or 31st Religious Year

32nd Civil Year | months | 32nd Civil Year

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

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390								11870.37116	68868								2033863.79	68868			23	27	55.2		Abib	2033765.227	29	35° E	0°		390	4th Civil Year o	13 M	4th Civil Year o	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	384	35532	
391								11900.80801	68869								2033893.323	68869			12	13	4.15		Zif	2033794.759	30	35° E	0°		391								385	35533	
392								11931.24486	68870								2033922.855	68870			0	58	13.1		EM 12	2033824.29	29	35° E	0°		392								386	35534	
393								11961.68171	68871								2033952.388	68871			13	43	22		Sivan	2033853.821	30	35° E	0°		393								387	35535	
394								11992.11856	68872								2033981.921	68872			2	28	30.8		Tammuz	2033883.353	29	35° E	0°		394								388	35536	
395								12022.55541	68873								2034011.454	68873			15	13	39.8		Ab	2033912.884	30	35° E	0°		395								389	35537	
396								365 = D/NTY	68874								2034040.987	68874			3	58	48.5		Elul	2033942.415	29	35° E	0°		396	5569	32	384					390	35538	
397								12083.42911	68875								2034070.519	68875			16	43	57.6		Ethanim	2033971.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months						391	35539	
398								12113.86596	68876								2034100.052	68876			5	29	6.52		Bul	2034001.478	29	35° E	0°		398								392	35540	
399								12144.30281	68877								2034129.585	68877			18	14	15.4		Chislev	2034031.01	30	35° E	0°		399								393	35541	
400								12174.73966	68878								2034159.118	68878			6	59	24.3		Tebeth	2034060.541	29	35° E	0°		400								394	35542	
401								12205.17651	68879								2034188.65	68879			19	44	33.3		Sebat	2034090.072	30	35° E	0°		401								395	35543	
402								12235.61335	68880								2034218.183	68880			8	29	42.1		Adar	2034119.604	29	35° E	0°		402				4th Religious Year or 32nd Religious Year				396	35544	
403								12266.0502	68881								2034247.716	68881			21	14	51.0		Abib	2034149.135	30	35° E	0°		403								397	35545	
404								12296.48705	68882								2034277.249	68882			10	0	0		Zif	2034178.666	30	35° E	0°		404								398	35546	
405								12326.9239	68883								2034306.782	68883			22	45	8.91		Sivan	2034208.198	29	35° E	0°		405								399	35547	
406								12357.36075	68884								2034336.314	68884			11	30	17.8		Tammuz	2034237.729	30	35° E	0°		406								400	35548	
407								12387.7976	68885								2034365.847	68885			0	15	26.7		Ab	2034267.26	29	35° E	0°		407								401	35549	
408								365 = D/NTY	68886								2034395.38	68886			13	0	35.6		Elul	2034296.792	30	35° E	0°		408	5570	33	355					402	35550	
409								12448.6713	68887								2034424.913	68887			1	45	44.5		Ethanim	2034326.323	29	35° E	0°		409								403	35551	
410								12479.10815	68888								2034454.446	68888			14	30	53.4		Bul	2034355.854	30	35° E	0°		410								404	35552	
411								12509.545	68889								2034483.978	68889			3	16	2.37		Chislev	2034385.386	29	35° E	0°		411								405	35553	
412								12539.98185	68890								2034513.511	68890			16	1	11.2		Tebeth	2034414.917	30	35° E	0°		412								406	35554	
413								12570.41869	68891								2034543.044	68891			4	46	20.1		Sebat	2034444.448	29	35° E	0°		413								407	35555	
414								12600.85554	68892								2034572.577	68892			17	31	29.1		Adar	2034473.98	30	35° E	0°		414				5th Religious Year or 33rd Religious Year				408	35556	
415								12631.29239	68893								2034602.109	68893			6	16	38.0		Abib	2034503.511	29	35° E	0°		415								409	35557	
416								12661.72924	68894								2034631.642	68894			19	01	46.9		Zif	2034533.043	30	35° E	0°		416								410	35558	
417								12692.16609	68895								2034661.175	68895			7	46	55.8		Sivan	2034562.574	29	35° E	0°		417								411	35559	
418								12722.60294	68896								2034690.708	68896			20	32	4.75		Tammuz	2034592.105	30	35° E	0°		418								412	35560	
419								12753.03979	68897								2034720.241	68897			9	17	13.6		Ab	2034621.637	30	35° E	0°		419								413	35561	
420								365 = D/NTY	68898								2034749.773	68898			22	2	22.8		Elul	2034651.168	29	35° E	0°		420	5571	34	354					414	35562	
421								12813.91349	68899								2034779.306	68899			10	47	31.5		Ethanim	2034680.699	30	35° E	0°		421								415	35563	
422								12844.35034	68900								2034808.839	68900			23	32	40.3		Bul	2034710.231	29	35° E	0°		422								416	35564	
423								12874.78719	68901								2034838.372	68901			12	17	49.3		Chislev	2034739.762	30	35° E	0°		423								417	35565	
424								12905.22404	68902								2034867.905	68902			1	2	58.2		Tebeth	2034769.293	29	35° E	0°		424								418	35566	
425								12935.66088	68903								2034897.437	68903			13	48	7.12		EM 13	2034798.825	30	35° E	0°		425								419	35567	
426								12966.09773	68904								2034926.97	68904			2	33	16		Sebat	2034828.356	29	35° E	0°		426								420	35568	
427								12996.53458	68905								2034956.503	68905			15	18	24.9		Adar	2034857.887	30	35° E	0°		427								421	35569	
428								13026.97143	68906								2034986.036	68906			4	3	33.9		Abib	2034887.419	29	35° E	0°		428								422	35570	
429								13057.40828	68907								2035015.568	68907			16	48	42.7		Zif	2034916.95	30	35° E	0°		429								423	35571	
430								13087.84513	68908								2035045.101	68908			5	33	51.6		Sivan	2034946.481	29	35° E	0°		430								424	35572	
431								13118.28198	68909								2035074.634	68909			18	19	0.59		Tammuz	2034976.013	30	35° E	0°		431								425	35573	
432								365 = D/NTY	68910								2035104.167	68910			7	4	9.50		Ab	2035005.544	29	35° E	0°		432								426	35574	
433								13179.15568	68911								2035133.7	68911			19	49	18.4		Elul	2035035.076	30	35° E	0°		433	5572	35	384					427	35575	
434								13209.59253	68912								2035163.232	68912			8	34	27.3		Ethanim	2035064.607	29	35° E	0°		434								428	35576	
435								13240.02938	68913								2035192.765	68913			21	19	36.2		Bul	2035094.138	30	35° E	0°		435								429	35577	
436								13270.46623	68914								2035222.298	68914			10	4	45.1		Chislev	2035123.67	30	35° E	0°		436								430	35578	
437								13300.90307	68915								2035251.831	68915			22	49	54.0		Tebeth	2035153.201	29	35° E	0°		437								431	35579	
438								13331.33992	68916								2035281.364	68916			11	35	2.97		Sebat	2035182.732	30	35° E	0°		438								432	35580	
439								13361.77677	68917								2035310.896	68917			0	20	11.9		Adar	2035212.264	29	35° E	0°		439				Sabbatical Year				433	35581	
440								13392.21362	68918								2035340.429	68918			13	5	20.7		Abib	2035241.795	30	35° E	0°		440								434	35582	
441								13422.65047	68919								2035369.962	68919			1	50	29.7		Zif	2035271.326	29	35° E	0°		441								435	35583	
442								13453.08732	68920								2035399.495	68920			14	35	38.6		Sivan	2035300.858	30	35° E	0°		442								436	35584	
443								13483.52417	68921								2035429.027	68921			3	20	47.5		Tammuz	2035330.389	29	35° E	0°		443								437	35585	
444								366 = D/NTY	68922								2035458.56	68922			16	5	56.4		Ab	2035359.92	30	35° E	0°		444								438	35586	
445								13544.39787	68923								2035488.093	68923			4	51	4.9		Elul	2035389.452	29	35° E	0°		445	5573	36	354					439	35587	
446								13574.83472	68924								2035517.626	68924			17	36	14.3		Ethanim	2035418.983	30	35° E	0°		446								440	35588	
447								13605.27157	68925								2035547.159	68925			6	21	23.2		Bul	2035448.514	29	35° E	0°		447								441	35589	
448								13635.70841	68926								2035576.691	68926			19	6	32.1		Chislev	2035478.046	30	35° E	0°		448								442	35590	
449								13666.14526	68927								2035606.224	68927			7	51	40.9		Tebeth	2035507.577	29	35° E	0°		449								443	35591	
450								13696.58211	68928								2035635.757	68928			20	36	49.9		Sebat	2035537.109	30	35° E	0°		450	7th Civil Year	rs	7th Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year				

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

451								13727.01896	68929								2035665.29	68929			9	21	58.8		Adar	2035566.64	30	35° E	0°		451	3rd Civil Year or 3	13 Mont	2nd Civil Year or 3	2878	36	355	445	35593	
452								13757.45581	68930								2035694.822	68930			22	7	7.72		Abib	2035596.171	29	35° E	0°		452											446	35594	
453								13787.89266	68931								2035724.355	68931			10	52	16.6		Zif	2035625.703	30	35° E	0°		453											447	35595	
454								13818.32951	68932								2035753.888	68932			23	37	25.5		Sivan	2035655.234	29	35° E	0°		454											448	35596	
455								13848.76636	68933								2035783.421	68933			12	22	34.4		Tammuz	2035684.765	30	35° E	0°		455											449	35597	
456								365 = D/NTY	68934								2035812.954	68934			1	7	43.3		Ab	2035714.297	29	35° E	0°		456											450	35598	
457								13909.64006	68935								2035842.486	68935			13	52	52.3		Elul	2035743.828	30	35° E	0°		457											451	35599	
458								13940.07691	68936								2035872.019	68936			2	38	0.67		EM 14	2035773.359	29	35° E	0°		458	5574	37	384								452	35600	
459								13970.51376	68937								2035901.552	68937			15	23	10.0		Ethanim	2035802.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year				453	35601	
460								14000.9506	68938								2035931.085	68938			4	8	19		Bul	2035832.422	29	35° E	0°		460											454	35602	
461								14031.38745	68939								2035960.618	68939			16	53	27.9		Chislev	2035861.953	30	35° E	0°		461											455	35603	
462								14061.8243	68940								2035990.15	68940			5	38	36.8		Tebeth	2035891.485	29	35° E	0°		462											456	35604	
463								14092.26115	68941								2036019.683	68941			18	23	45.7		Sebat	2035921.016	30	35° E	0°		463											457	35605	
464								14122.698	68942								2036049.216	68942			7	8	54.7		Adar	2035950.547	29	35° E	0°		464				2879	37	383	458	35606	
465								14153.13485	68943								2036078.749	68943			19	54	3.56		Abib	2035980.079	30	35° E	0°		465											459	35607	
466								14183.5717	68944								2036108.281	68944			8	39	12.5		Zif	2036009.61	29	35° E	0°		466											460	35608	
467								14214.00855	68945								2036137.814	68945			21	24	21.4		Sivan	2036039.142	30	35° E	0°		467											461	35609	
468								365 = D/NTY	68946								2036167.347	68946			10	9	30.3		Tammuz	2036068.673	30	35° E	0°		468											462	35610	
469								14274.88225	68947								2036196.88	68947			22	54	39.2		Ab	2036098.204	29	35° E	0°		469											463	35611	
470								14305.3191	68948								2036226.413	68948			11	39	48.1		Elul	2036127.736	30	35° E	0°		470	5575	38	355								464	35612	
471								14335.75594	68949								2036255.945	68949			0	24	57.0		Ethanim	2036157.267	29	35° E	0°		471											465	35613	
472								14366.19279	68950								2036285.478	68950			13	10	5.94		Bul	2036186.798	30	35° E	0°		472											466	35614	
473								14396.62964	68951								2036315.011	68951			1	55	14.8		Chislev	2036216.33	29	35° E	0°		473											467	35615	
474								14427.06649	68952								2036344.544	68952			14	40	23.7		Tebeth	2036245.861	30	35° E	0°		474											468	35616	
475								14457.50334	68953								2036374.077	68953			3	25	32.7		Sebat	2036275.392	29	35° E	0°		475											469	35617	
476								14487.94019	68954								2036403.609	68954			16	10	41.5		Adar	2036304.924	30	35° E	0°		476				2880	38	355	470	35618	
477								14518.37704	68955								2036433.142	68955			4	55	50.4		Abib	2036334.455	29	35° E	0°		477											471	35619	
478								14548.81389	68956								2036462.675	68956			17	40	59.4		Zif	2036363.986	30	35° E	0°		478											472	35620	
479								14579.25074	68957								2036492.208	68957			6	26	8.31		Sivan	2036393.518	29	35° E	0°		479											473	35621	
480								365 = D/NTY	68958								2036521.74	68958			19	11	17.2		Tammuz	2036423.049	30	35° E	0°		480											474	35622	
481								14640.12444	68959								2036551.273	68959			7	56	26.1		Ab	2036452.58	29	35° E	0°		481											475	35623	
482								14670.56129	68960								2036580.806	68960			20	41	34.9		Elul	2036482.112	30	35° E	0°		482	5576	39	354								476	35624	
483								14700.99813	68961								2036610.339	68961			9	26	44		Ethanim	2036511.643	30	35° E	0°		483											477	35625	
484								14731.43498	68962								2036639.872	68962			22	11	52.8		Bul	2036541.175	29	35° E	0°		484											478	35626	
485								14761.87183	68963								2036669.404	68963			10	57	1.77		Chislev	2036570.706	30	35° E	0°		485											479	35627	
486								14792.30868	68964								2036698.937	68964			23	42	10.6		Tebeth	2036600.237	29	35° E	0°		486											480	35628	
487								14822.74553	68965								2036728.47	68965			12	27	19.6		Sebat	2036629.769	30	35° E	0°		487											481	35629	
488								14853.18238	68966								2036758.003	68966			1	12	28.5		Adar	2036659.3	29	35° E	0°		488											482	35630	
489								14883.61923	68967								2036787.536	68967			13	57	37.4		Abib	2036688.831	30	35° E	0°		489											483	35631	
490								14914.05608	68968								2036817.068	68968			2	42	46.3		EM 15	2036718.363	29	35° E	0°		490											484	35632	
491								14944.49293	68969								2036846.601	68969			15	27	55.2		Zif	2036747.894	30	35° E	0°		491											485	35633	
492								366 = D/NTY	68970								2036876.134	68970			4	13	4.16		Sivan	2036777.425	29	35° E	0°		492											486	35634	
493								15005.36663	68971								2036905.667	68971			16	58	13.0		Tammuz	2036806.957	30	35° E	0°		493											487	35635	
494								15035.80348	68972								2036935.199	68972			5	43	22		Ab	2036836.488	29	35° E	0°		494											488	35636	
495								15066.24032	68973								2036964.732	68973			18	28	30.8		Elul	2036866.019	30	35° E	0°		495	5577	40	384								489	35637	
496								15096.67717	68974								2036994.265	68974			7	13	39.8		Ethanim	2036895.551	29	35° E	0°		496											490	35638	
497								15127.11402	68975								2037023.798	68975			19	58	48.7		Bul	2036925.082	30	35° E	0°		497											491	35639	
498								15157.55087	68976								2037053.331	68976			8	43	57.6		Chislev	2036954.613	29	35° E	0°		498											492	35640	
499								15187.98772	68977								2037082.863	68977			21	29	6.53		Tebeth	2036984.145	30	35° E	0°		499											493	35641	
500								15218.42457	68978								2037112.396	68978			10	14	15.4		Sebat	2037013.676	30	35° E	0°		500											494	35642	
501								15248.86142	68979								2037141.929	68979			22	59	24.3		Adar	2037043.208	29	35° E	0°		501				2882	40	384	495	35643	
502								15279.29827	68980								2037171.462	68980			11	44	33.2		Abib	2037072.739	30	35° E	0°		502											496	35644	
503								15309.73512	68981								2037200.994	68981			0	29	42.1		Zif	2037102.27	29	35° E	0°		503											497	35645	
504								365 = D/NTY	68982								2037230.527	68982			13	14	51.0		Sivan	2037131.802	30	35° E	0°		504											498	35646	
505								15370.60882	68983								2037260.06	68983			2	0	0		Tammuz	2037161.333	29	35° E	0°		505											499	35647	
506								15401.04566	68984								2037289.593	68984			14	45	8.91		Ab	2037190.864	30	35° E	0°		506											500	35648	
507								15431.48251	68985								2037319.126	68985			3	30	17.8		Elul	2037220.396	29	35° E	0°		507	5578	41	354								501	35649	
508								15461.91936	68986								2037348.658	68986			16	15	26.7		Ethanim	2037249.927	30	35° E	0°		508											502	35650	
509								15492.35621	68987								2037378.191	68987			5	0	35.6		Bul	2037279.458	29	35° E	0°		509											503	35651	
510								15522.79306	68988								2037407.724	68988			17	45	44.5		Chislev	2037308.99	30	35° E	0°		510											504	35652	
511								15553.22991	68989								2037437.257	68989			6	30	53.4		Tebeth	2037338.521	29	35° E	0°		511	5 Civil Year Year)		5 Civil Year Year)	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year						

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

512								15583.66676	68990								2037466.79	68990			19	16	2.37		Sebat	2037368.052	30	35° E	0°		512	7th Civil Year or 42n (Not Sabbatica	12 Month	7th Civil Year or 42n (Not Sabbatica					506	35654	
513								15614.10361	68991								2037496.322	68991			8	1	11.3		Adar	2037397.584	29	35° E	0°		513				2883	41	354	507	35655	
514								15644.54046	68992								2037525.855	68992			20	46	20.1		Abib	2037427.115	30	35° E	0°		514							508	35656	
515								15674.97731	68993								2037555.388	68993			9	31	29.1		Zif	2037456.646	30	35° E	0°		515							509	35657	
516								365 = D/NTY	68994								2037584.921	68994			22	16	38.0		Sivan	2037486.178	29	35° E	0°		516							510	35658	
517								15735.85101	68995								2037614.453	68995			11	1	46.9		Tammuz	2037515.709	30	35° E	0°		517							511	35659	
518								15766.28785	68996								2037643.986	68996			23	46	55.8		Ab	2037545.241	29	35° E	0°		518							512	35660	
519								15796.7247	68997								2037673.519	68997			12	32	4.75		Elul	2037574.772	30	35° E	0°		519	5579	42	355				513	35661	
520								15827.16155	68998								2037703.052	68998			1	17	13.7		Ethanim	2037604.303	29	35° E	0°		520							514	35662	
521								15857.5984	68999								2037732.585	68999			14	2	22.6		Bul	2037633.835	30	35° E	0°		521							515	35663	
522								15888.03525	69000								2037762.117	69000			2	47	31.4		Chislev	2037663.366	29	35° E	0°		522							516	35664	
523								15918.4721	69001								2037791.65	69001			15	32	40.3		EM 16	2037692.897	30	35° E	0°		523							517	35665	
524								15948.90895	69002								2037821.183	69002			4	17	49.3		Tebeth	2037722.429	29	35° E	0°		524							518	35666	
525								15979.3458	69003								2037850.716	69003			17	2	58.2		Sebat	2037751.96	30	35° E	0°		525							519	35667	
526								16009.78265	69004								2037880.249	69004			5	48	7.13		Adar	2037781.491	29	35° E	0°		526							520	35668	
527								16040.2195	69005								2037909.781	69005			18	33	16.0		Abib	2037811.023	30	35° E	0°		527							521	35669	
528								365 = D/NTY	69006								2037939.314	69006			7	18	24.9		Zif	2037840.554	29	35° E	0°		528							522	35670	
529								16101.0932	69007								2037968.847	69007			20	3	33.8		Sivan	2037870.085	30	35° E	0°		529							523	35671	
530								16131.53004	69008								2037998.38	69008			8	48	42.7		Tammuz	2037899.617	29	35° E	0°		530							524	35672	
531								16161.96689	69009								2038027.912	69009			21	33	51.7		Ab	2037929.148	30	35° E	0°		531							525	35673	
532								16192.40374	69010								2038057.445	69010			10	19	0.59		Elul	2037958.68	30	35° E	0°		532	5580	43	384				526	35674	
533								16222.84059	69011								2038086.978	69011			23	4	9.50		Ethanim	2037988.211	29	35° E	0°		533							527	35675	
534								16253.27744	69012								2038116.511	69012			11	49	18.4		Bul	2038017.742	30	35° E	0°		534							528	35676	
535								16283.71429	69013								2038146.044	69013			0	34	27.3		Chislev	2038047.274	29	35° E	0°		535							529	35677	
536								16314.15114	69014								2038175.576	69014			13	19	36.2		Tebeth	2038076.805	30	35° E	0°		536							530	35678	
537								16344.58799	69015								2038205.109	69015			2	4	45.1		Sebat	2038106.336	29	35° E	0°		537							531	35679	
538								16375.02484	69016								2038234.642	69016			14	49	54.1		Adar	2038135.868	30	35° E	0°		538							532	35680	
539								16405.46169	69017								2038264.175	69017			3	35	2.96		Abib	2038165.399	29	35° E	0°		539							533	35681	
540								366 = D/NTY	69018								2038293.708	69018			16	20	11.8		Zif	2038194.93	30	35° E	0°		540							534	35682	
541								16466.33538	69019								2038323.24	69019			5	5	20.8		Sivan	2038224.462	29	35° E	0°		541							535	35683	
542								16496.77223	69020								2038352.773	69020			17	50	29.6		Tammuz	2038253.993	30	35° E	0°		542							536	35684	
543								16527.20908	69021								2038382.306	69021			6	35	38.6		Ab	2038283.524	29	35° E	0°		543							537	35685	
544								16557.64593	69022								2038411.839	69022			19	20	47.5		Elul	2038313.056	30	35° E	0°		544	5581	44	354				538	35686	
545								16588.08278	69023								2038441.371	69023			8	5	56.4		Ethanim	2038342.587	29	35° E	0°		545							539	35687	
546								16618.51963	69024								2038470.904	69024			20	51	5.34		Bul	2038372.118	30	35° E	0°		546							540	35688	
547								16648.95648	69025								2038500.437	69025			9	36	14.2		Chislev	2038401.65	30	35° E	0°		547							541	35689	
548								16679.39333	69026								2038529.97	69026			22	21	23.2		Tebeth	2038431.181	29	35° E	0°		548							542	35690	
549								16709.83018	69027								2038559.503	69027			11	6	32.0		Sebat	2038460.713	30	35° E	0°		549							543	35691	
550								16740.26703	69028								2038589.035	69028			23	51	41		Adar	2038490.244	29	35° E	0°		550							544	35692	
551								16770.70388	69029								2038618.568	69029			12	36	49.9		Abib	2038519.775	30	35° E	0°		551							545	35693	
552								365 = D/NTY	69030								2038648.101	69030			1	21	58.8		Zif	2038549.307	29	35° E	0°		552							546	35694	
553								16831.57757	69031								2038677.634	69031			14	7	7.72		Sivan	2038578.838	30	35° E	0°		553							547	35695	
554								16862.01442	69032								2038707.166	69032			2	52	16.6		Tammuz	2038608.369	29	35° E	0°		554							548	35696	
555								16892.45127	69033								2038736.699	69033			15	37	25.5		Ab	2038637.901	30	35° E	0°		555							549	35697	
556								16922.88812	69034								2038766.232	69034			4	22	34.5		EM 17	2038667.432	29	35° E	0°		556							550	35698	
557								16953.32497	69035								2038795.765	69035			17	7	43.3		Elul	2038696.963	30	35° E	0°		557	5582	45	384				551	35699	
558								16983.76182	69036								2038825.298	69036			5	52	52.3		Ethanim	2038726.495	29	35° E	0°		558							552	35700	
559								17014.19867	69037								2038854.83	69037			18	38	1.18		Bul	2038756.026	30	35° E	0°		559							553	35701	
560								17044.63552	69038								2038884.363	69038			7	23	10.1		Chislev	2038785.557	29	35° E	0°		560							554	35702	
561								17075.07237	69039								2038913.896	69039			20	8	19.0		Tebeth	2038815.089	30	35° E	0°		561							555	35703	
562								17105.50922	69040								2038943.429	69040			8	53	27.9		Sebat	2038844.62	29	35° E	0°		562							556	35704	
563								17135.94607	69041								2038972.962	69041			21	38	36.8		Adar	2038874.151	30	35° E	0°		563							557	35705	
564								365 = D/NTY	69042								2039002.494	69042			10	23	45.7		Abib	2038903.683	30	35° E	0°		564							558	35706	
565								17196.81976	69043								2039032.027	69043			23	8	54.6		Zif	2038933.214	29	35° E	0°		565							559	35707	
566								17227.25661	69044								2039061.56	69044			11	54	3.57		Sivan	2038962.746	30	35° E	0°		566							560	35708	
567								17257.69346	69045								2039091.093	69045			0	39	12.4		Tammuz	2038992.277	29	35° E	0°		567							561	35709	
568								17288.13031	69046								2039120.625	69046			13	24	21.4		Ab	2039021.808	30	35° E	0°		568							562	35710	
569								17318.56716	69047								2039150.158	69047			2	9	30.3		Elul	2039051.34	29	35° E	0°		569	5583	46	354				563	35711	
570								17349.00401	69048								2039179.691	69048			14	54	39.2		Ethanim	2039080.871	30	35° E	0°		570							564	35712	
571								17379.44086	69049								2039209.224	69049			3	39	48.1		Bul	2039110.402	29	35° E	0°		571							565	35713	
572								17409.87771	69050								2039238.757	69050			16	24	57		Chislev	2039139.934	30	35° E	0°		572							566	35714	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
69051								2039268.289
69052								2039297.822
69053								2039327.355
69054								2039356.888
69055								2039386.421
69056								2039415.953
69057								2039445.486
69058								2039475.019
69059								2039504.552
69060								2039534.084
69061								2039563.617
69062								2039593.15
69063								2039622.683
69064								2039652.216
69065								2039681.748
69066								2039711.281
69067								2039740.814
69068								2039770.347
69069								2039799.88
69070								2039829.412
69071								2039858.945
69072								2039888.478
69073								2039918.011
69074								2039947.543
69075								2039977.076
69076								2040006.609
69077								2040036.142
69078								2040065.675
69079								2040095.207
69080								2040124.74
69081								2040154.273
69082								2040183.806
69083								2040213.338
69084								2040242.871
69085								2040272.404
69086								2040301.937
69087								2040331.47
69088								2040361.002
69089								2040390.535
69090								2040420.068
69091								2040449.601
69092								2040479.134
69093								2040508.666
69094								2040538.199
69095								2040567.732
69096								2040597.265
69097								2040626.797
69098								2040656.33
69099								2040685.863
69100								2040715.396
69101								2040744.929
69102								2040774.461
69103								2040803.994
69104								2040833.527
69105								2040863.06
69106								2040892.593
69107								2040922.125
69108								2040951.658
69109								2040981.191
69110								2041010.724
69111								2041040.256

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
69051				5	10	5.93		Tebeth	2039169.465	29	35° E	0°		573									
69052				17	55	14.9		Sebat	2039198.996	30	35° E	0°		574									
69053				6	40	23.8		Adar	2039228.528	29	35° E	0°		575				2888	46	354	569	35717	
69054				19	25	32.7		Abib	2039258.059	30	35° E	0°		576							570	35718	
69055				8	10	41.6		Zif	2039287.59	29	35° E	0°		577							571	35719	
69056				20	55	50.4		Sivan	2039317.122	30	35° E	0°		578							572	35720	
69057				9	40	59.4		Tammuz	2039346.653	30	35° E	0°		579							573	35721	
69058				22	26	8.31		Ab	2039376.184	29	35° E	0°		580							574	35722	
69059				11	11	17.2		Elul	2039405.716	30	35° E	0°		581	5584	47	355				575	35723	
69060				23	56	26.1		Ethanim	2039435.247	29	35° E	0°		582							576	35724	
69061				12	41	35.0		Bul	2039464.779	30	35° E	0°		583							577	35725	
69062				1	26	44		Chislev	2039494.31	29	35° E	0°		584							578	35726	
69063				14	11	52.8		Tebeth	2039523.841	30	35° E	0°		585							579	35727	
69064				2	57	1.78		Sebat	2039553.373	29	35° E	0°		586							580	35728	
69065				15	42	10.7		Adar	2039582.904	30	35° E	0°		587							581	35729	
69066				4	27	19.6		EM 18	2039612.435	29	35° E	0°		588				2889	47	384	582	35730	
69067				17	12	28.5		Abib	2039641.967	30	35° E	0°		589							583	35731	
69068				5	57	37.4		Zif	2039671.498	29	35° E	0°		590							584	35732	
69069				18	42	46.3		Sivan	2039701.029	30	35° E	0°		591							585	35733	
69070				7	27	55.2		Tammuz	2039730.561	29	35° E	0°		592							586	35734	
69071				20	13	4.15		Ab	2039760.092	30	35° E	0°		593							587	35735	
69072				8	58	13.1		Elul	2039789.623	29	35° E	0°		594	5585	48	383				588	35736	
69073				21	43	22		Ethanim	2039819.155	30	35° E	0°		595							589	35737	
69074				10	28	30.9		Bul	2039848.686	30	35° E	0°		596							590	35738	
69075				23	13	39.8		Chislev	2039878.217	29	35° E	0°		597							591	35739	
69076				11	58	48.7		Tebeth	2039907.749	30	35° E	0°		598							592	35740	
69077				0	43	57.6		Sebat	2039937.28	29	35° E	0°		599							593	35741	
69078				13	29	6.54		Adar	2039966.812	30	35° E	0°		600				2890	48	355	594	35742	
69079				2	14	15.4		Abib	2039996.343	29	35° E	0°		601							595	35743	
69080				14	59	24.4		Zif	2040025.874	30	35° E	0°		602							596	35744	
69081				3	44	33.3		Sivan	2040055.406	29	35° E	0°		603							597	35745	
69082				16	29	42.2		Tammuz	2040084.937	30	35° E	0°		604							598	35746	
69083				5	14	51.1		Ab	2040114.468	29	35° E	0°		605							599	35747	
69084	CE 1532	Oct.	03	18	00	00	Wed.	Elul	2040144	30	35° E	0°	114	606	5586	49	355				600	35748	
69085				06	45	8.91		Ethanim	2040173.531	29	35° E	0°		1							601	35749	
69086				19	30	17.8		Bul	2040203.062	30	35° E	0°		2							602	35750	
69087				08	15	26.7		Chislev	2040232.594	29	35° E	0°		3							603	35751	
69088				21	0	35.6		Tebeth	2040262.125	30	35° E	0°		4							604	35752	
69089				9	45	44.1		Sebat	2040291.656	30	35° E	0°		5							605	35753	
69090				22	30	53.6		Adar	2040321.188	29	35° E	0°		6							606	35754	59
69091				11	16	2.38		Abib	2040350.719	30	35° E	0°		7							1	35755	
69092				00	01	11.3		Zif	2040380.25	29	35° E	0°		8							2	35756	
69093				12	46	20.2		Sivan	2040409.782	30	35° E	0°		9							3	35757	
69094				1	31	28.1		Tammuz	2040439.313	29	35° E	0°		10							4	35758	
69095				14	16	38		Ab	2040468.845	30	35° E	0°		11							5	35759	
69096				3	1	46.9		Elul	2040498.376	29	35° E	0°		12	5587	1	354				6	35760	
69097				15	46	55.8		Ethanim	2040527.907	30	35° E	0°		13							7	35761	
69098				4	32	4.75		Bul	2040557.439	29	35° E	0°		14							8	35762	
69099				17	17	13.7		Chislev	2040586.97	30	35° E	0°		15							9	35763	
69100				6	2	22.6		Tebeth	2040616.501	29	35° E	0°		16							10	35764	
69101				18	47	31.5		Sebat	2040646.033	30	35° E	0°		17							11	35765	
69102				7	32	40.7		Adar	2040675.564	29	35° E	0°		18							12	35766	
69103				20	17	49.3		Abib	2040705.095	30	35° E	0°		19				2892	1	354	13	35767	
69104				9	2	57.2		Zif	2040734.627	30	35° E	0°		20							14	35768	
69105				21	48	7.12		Sivan	2040764.158	29	35° E	0°		21							15	35769	
69106				10	33	16.0		Tammuz	2040793.689	30	35° E	0°		22							16	35770	
69107				23	18	25		Ab	2040823.221	29	35° E	0°		23							17	35771	
69108				12	3	33.8		Elul	2040852.752	30	35° E	0°		24	5588	2	355				18	35772	
69109				00	48	42.8		Ethanim	2040882.283	29	35° E	0°		25							19	35773	
69110				13	33	51.7		Bul	2040911.815	30	35° E	0°		26							20	35774	
69111				2	19	0.59		Chislev	2040941.346	29	35° E	0°		27							21	35775	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

5th Civil Year or 47th C | 12 Months | 5th Civil Year or 47th C | 5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year | 6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year | 5 months = Sabbatical | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

1st Civil Year | 12 Months | Every 7th Year | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082
80								2434.947931
81								2465.38478
82								2495.821629
83								2526.258479
84								365 = D/NTY
85								2587.132177
86								2617.569026
87								2648.005875
88								2678.442724

(6 Pivi) is proved (Genesis 1:1-31). The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
69112								2041069.789
69113								2041099.322
69114								2041128.855
69115								2041158.388
69116								2041187.92
69117								2041217.453
69118								2041246.986
69119								2041276.519
69120								2041306.052
69121								2041335.584
69122								2041365.117
69123								2041394.65
69124								2041424.183
69125								2041453.715
69126								2041483.248
69127								2041512.781
69128								2041542.314
69129								2041571.847
69130								2041601.379
69131								2041630.912
69132								2041660.445
69133								2041689.978
69134								2041719.51
69135								2041749.043
69136								2041778.576
69137								2041808.109
69138								2041837.642
69139								2041867.174
69140								2041896.707
69141								2041926.24
69142								2041955.773
69143								2041985.306
69144								2042014.838
69145								2042044.371
69146								2042073.904
69147								2042103.437
69148								2042132.969
69149								2042162.502
69150								2042192.035
69151								2042221.568
69152								2042251.101
69153								2042280.633
69154								2042310.166
69155								2042339.699
69156								2042369.232
69157								2042398.765
69158								2042428.297
69159								2042457.83
69160								2042487.363
69161								2042516.896
69162								2042546.428
69163								2042575.961
69164								2042605.494
69165								2042635.027
69166								2042664.56
69167								2042694.092
69168								2042723.625
69169								2042753.158
69170								2042782.691
69171								2042812.224
69172								2042841.756

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
15	04	9.5		Tebeth	2040970.878	30	35° E	0°		28	3rd Civil Year	13 Months	3rd Civil Year					22	35776		
03	49	18.4		Sebat	2041000.409	29	35° E	0°		29								23	35777		
16	34	27		Adar	2041029.94	30	35° E	0°		30				2893	2	355	24	35778		
05	19	36.2		Abib	2041059.472	29	35° E	0°		31				3rd Religious Year	13 Months	3rd Religious Year	25	35779		
18	04	45.1		Zif	2041089.003	30	35° E	0°		32							26	35780		
06	49	54.0		EM 1	2041118.534	29	35° E	0°		33							27	35781		
19	35	2.97		Sivan	2041148.066	30	35° E	0°		34							28	35782		
08	20	11.9		Tammuz	2041177.597	29	35° E	0°		35							29	35783		
21	05	20.8		Ab	2041207.128	30	35° E	0°		36							30	35784		
9	50	29.2		Elul	2041236.66	30	35° E	0°		37	5589	3	384				31	35785		
22	35	38.6		Ethanim	2041266.191	29	35° E	0°		38	4th Civil Year	12 Months	4th Civil Year				32	35786		
11	20	47.5		Bul	2041295.722	30	35° E	0°		39							33	35787		
00	05	56.4		Chislev	2041325.254	29	35° E	0°		40							34	35788		
12	51	5.34		Tebeth	2041354.785	30	35° E	0°		41							35	35789		
01	36	14.2		Sebat	2041384.316	29	35° E	0°		42							36	35790		
14	21	22.8		Adar	2041413.848	30	35° E	0°		43				2894	3	384	37	35791		
03	06	32.0		Abib	2041443.379	29	35° E	0°		44				4th Religious Year	12 Months	4th Religious Year	38	35792		
15	51	40.9		Zif	2041472.911	30	35° E	0°		45							39	35793		
04	36	49.9		Sivan	2041502.442	29	35° E	0°		46							40	35794		
17	21	58.8		Tammuz	2041531.973	30	35° E	0°		47							41	35795		
06	07	07.7		Ab	2041561.505	29	35° E	0°		48							42	35796		
18	52	16.3		Elul	2041591.036	30	35° E	0°		49	5590	4	354				43	35797		
07	37	25.5		Ethanim	2041620.567	29	35° E	0°		50	5th Civil Year	12 Months	5th Civil Year				44	35798		
20	22	34.4		Bul	2041650.099	30	35° E	0°		51							45	35799		
09	07	43.3		Chislev	2041679.63	30	35° E	0°		52							46	35800		
21	52	52.2		Tebeth	2041709.161	29	35° E	0°		53							47	35801		
10	38	1.18		Sebat	2041738.693	30	35° E	0°		54							48	35802		
23	23	9.89		Adar	2041768.224	29	35° E	0°		55				2895	4	354	49	35803		
12	08	19		Abib	2041797.755	30	35° E	0°		56				5th Religious Year	13 Months	5th Religious Year	50	35804		
00	53	27.9		Zif	2041827.287	29	35° E	0°		57							51	35805		
13	38	36.8		Sivan	2041856.818	30	35° E	0°		58							52	35806		
02	23	45.7		Tammuz	2041886.349	29	35° E	0°		59							53	35807		
15	08	54.7		Ab	2041915.881	30	35° E	0°		60							54	35808		
3	54	3.46		Elul	2041945.412	29	35° E	0°		61	5591	5	354				55	35809		
16	39	12.5		Ethanim	2041974.944	30	35° E	0°		62	6th Civil Year	13 Months	6th Civil Year				56	35810		
05	24	21.4		Bul	2042004.475	29	35° E	0°		63							57	35811		
18	09	30.3		Kislev	2042034.006	30	35° E	0°		64							58	35812		
06	54	39.2		Tebeth	2042063.538	29	35° E	0°		65							59	35813		
19	39	48.1		EM 2	2042093.069	30	35° E	0°		66							60	35814		
08	24	57		Sebat	2042122.6	29	35° E	0°		67							61	35815		
21	10	5.66		Adar	2042152.132	30	35° E	0°		68				2896	5	384	62	35816		
09	55	14.8		Abib	2042181.663	30	35° E	0°		69				6th Religious Year	12 Months	6th Religious Year	63	35817		
22	40	23.8		Zif	2042211.194	29	35° E	0°		70							64	35818		
11	25	32.6		Sivan	2042240.726	30	35° E	0°		71							65	35819		
00	10	41.6		Tammuz	2042270.257	29	35° E	0°		72							66	35820		
12	55	50.4		Ab	2042299.788	30	35° E	0°		73							67	35821		
1	40	59.2		Elul	2042329.32	29	35° E	0°		74	5592	6	384				68	35822		
14	26	8.31		Ethanim	2042358.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				69	35823		
03	11	17.2		Bul	2042388.382	29	35° E	0°		76							70	35824		
15	56	26.1		Chislev	2042417.914	30	35° E	0°		77							71	35825		
04	41	35.0		Tebeth	2042447.445	29	35° E	0°		78							72	35826		
17	26	44		Sebat	2042476.977	30	35° E	0°		79							73	35827		
6	11	52.8		Adar	2042506.508	29	35° E	0°		80				2897	6	354	74	35828		
18	57	1.78		Abib	2042536.039	30	35° E	0°		81				Sabbatical Year	SABBATICAL YEAR	Religious Year (Sabbatical Year)	75	35829		
07	42	10.7		Zif	2042565.571	29	35° E	0°		82							76	35830		
20	27	19.6		Sivan	2042595.102	30	35° E	0°		83							77	35831		
09	12	28.5		Tammuz	2042624.633	30	35° E	0°		84							78	35832		
21	57	37.4		Ab	2042654.165	29	35° E	0°		85							79	35833		
10	42	46.4		Elul	2042683.696	30	35° E	0°		86	5593	7	355				80	35834		
23	27	55.2		Ethanim	2042713.227	29	35° E	0°		87							81	35835		
12	13	4.15		Bul	2042742.759	30	35° E	0°		88							82	35836		

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

89	days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2708.879573	69173							2042871.289	69173			00	58	13.0		Chislev	2042772.29	29	35° E	0°		89	1st Civil Year or 8th Civil Ye	13 Months	1st Civil Year or 8th Civil Ye		SA	7th Re	83	35837	
90		2739.316423	69174							2042900.822	69174			13	43	21.9		Tebeth	2042801.821	30	35° E	0°		90							84	35838	
91		2769.753272	69175							2042930.355	69175			02	28	30.8		Sebat	2042831.353	29	35° E	0°		91							85	35839	
92		2800.190121	69176							2042959.887	69176			15	13	39.9		Adar	2042860.884	30	35° E	0°		92				2898	7	355	86	35840	
93		2830.62697	69177							2042989.42	69177			03	58	48.7		Abib	2042890.415	29	35° E	0°		93							87	35841	
94		2861.063819	69178							2043018.953	69178			16	43	57.6		Zif	2042919.947	30	35° E	0°		94							88	35842	
95		2891.500668	69179							2043048.486	69179			05	29	6.53		Sivan	2042949.478	29	35° E	0°		95							89	35843	
96		365 = D/NTY	69180							2043078.019	69180			18	14	15.4		Tammuz	2042979.01	30	35° E	0°		96							90	35844	
97		2952.374367	69181							2043107.551	69181			06	59	24.3		Ab	2043008.541	29	35° E	0°		97							91	35845	
98		2982.811216	69182							2043137.084	69182			19	44	33.3		EM 3	2043038.072	30	35° E	0°		98							92	35846	
99		3013.248065	69183							2043166.617	69183			8	29	42.1		Elul	2043067.604	29	35° E	0°		99	5594	8	383				93	35847	
100		3043.684914	69184							2043196.15	69184			21	14	51.0		Ethanim	2043097.135	30	35° E	0°		100							94	35848	
101		3074.121763	69185							2043225.682	69185			10	0	0		Bul	2043126.666	30	35° E	0°		101							95	35849	
102		3104.558612	69186							2043255.215	69186			22	45	8.91		Chislev	2043156.198	29	35° E	0°		102							96	35850	
103		3134.995461	69187							2043284.748	69187			11	30	17.8		Tebeth	2043185.729	30	35° E	0°		103							97	35851	
104		3165.432311	69188							2043314.281	69188			00	15	26.7		Sebat	2043215.26	29	35° E	0°		104							98	35852	
105		3195.86916	69189							2043343.814	69189			13	0	35.7		Adar	2043244.792	30	35° E	0°		105				2899	8	384	99	35853	
106		3226.306009	69190							2043373.346	69190			01	45	44.5		Abib	2043274.323	29	35° E	0°		106							100	35854	
107		3256.742858	69191							2043402.879	69191			14	30	53.4		Zif	2043303.854	30	35° E	0°		107							101	35855	
108		3287.179707	69192							2043432.412	69192			03	16	2.37		Sivan	2043333.386	29	35° E	0°		108							102	35856	
109		3317.616556	69193							2043461.945	69193			16	01	11.2		Tammuz	2043362.917	30	35° E	0°		109							103	35857	
110		3348.053405	69194							2043491.478	69194			04	46	20.1		Ab	2043392.448	29	35° E	0°		110							104	35858	
111		3378.490255	69195							2043521.01	69195			17	31	29.3		Elul	2043421.98	30	35° E	0°		111	5595	9	355				105	35859	
112		3408.927104	69196							2043550.543	69196			06	16	38.0		Ethanim	2043451.511	29	35° E	0°		112							106	35860	
113		3439.363953	69197							2043580.076	69197			19	01	46.9		Bul	2043481.043	30	35° E	0°		113							107	35861	
114		3469.800802	69198							2043609.609	69198			07	46	55.8		Chislev	2043510.574	29	35° E	0°		114							108	35862	
115		3500.237651	69199							2043639.141	69199			20	32	4.75		Tebeth	2043540.105	30	35° E	0°		115							109	35863	
116		3530.6745	69200							2043668.674	69200			09	17	13.6		Sebat	2043569.637	30	35° E	0°		116							110	35864	
117		3561.111349	69201							2043698.207	69201			22	2	22.8		Adar	2043599.168	29	35° E	0°		117				2900	9	354	111	35865	
118		3591.548199	69202							2043727.74	69202			10	47	31.4		Abib	2043628.699	30	35° E	0°		118							112	35866	
119		3621.985048	69203							2043757.273	69203			23	32	40.3		Zif	2043658.231	29	35° E	0°		119							113	35867	
120		365 = D/NTY	69204							2043786.805	69204			12	17	49.3		Sivan	2043687.762	30	35° E	0°		120							114	35868	
121		3682.858746	69205							2043816.338	69205			01	02	58.2		Tammuz	2043717.293	29	35° E	0°		121							115	35869	
122		3713.295595	69206							2043845.871	69206			13	48	7.12		Ab	2043746.825	30	35° E	0°		122							116	35870	
123		3743.732444	69207							2043875.404	69207			2	33	15.6		Elul	2043776.356	29	35° E	0°		123	5596	10	354				117	35871	
124		3774.169293	69208							2043904.937	69208			15	18	24.9		Ethanim	2043805.887	30	35° E	0°		124							118	35872	
125		3804.606143	69209							2043934.469	69209			4	3	33.8		Bul	2043835.419	29	35° E	0°		125							119	35873	
126		3835.042992	69210							2043964.002	69210			16	48	42.7		Chislev	2043864.95	30	35° E	0°		126							120	35874	
127		3865.479841	69211							2043993.535	69211			05	33	51.7		Tebeth	2043894.481	29	35° E	0°		127							121	35875	
128		3895.91669	69212							2044023.068	69212			18	19	0.59		Sebat	2043924.013	30	35° E	0°		128							122	35876	
129		3926.353539	69213							2044052.6	69213			7	4	9.12		Adar	2043953.544	29	35° E	0°		129				2901	10	354	123	35877	
130		3956.790388	69214							2044082.133	69214			19	49	18.4		Abib	2043983.076	30	35° E	0°		130							124	35878	
131		3987.227237	69215							2044111.666	69215			08	34	27.3		EM 4	2044012.607	29	35° E	0°		131							125	35879	
132		365 = D/NTY	69216							2044141.199	69216			21	19	36.2		Zif	2044042.138	30	35° E	0°		132							126	35880	
133		4048.100936	69217							2044170.732	69217			10	4	45.1		Sivan	2044071.67	30	35° E	0°		133							127	35881	
134		4078.537785	69218							2044200.264	69218			22	49	54.1		Tammuz	2044101.201	29	35° E	0°		134							128	35882	
135		4108.974634	69219							2044229.797	69219			11	35	2.97		Ab	2044130.732	30	35° E	0°		135							129	35883	
136		4139.411483	69220							2044259.33	69220			0	20	12.2		Elul	2044160.264	29	35° E	0°		136	5597	11	384				130	35884	
137		4169.848332	69221							2044288.863	69221			13	5	20.8		Ethanim	2044189.795	30	35° E	0°		137							131	35885	
138		4200.285181	69222							2044318.396	69222			01	50	29.7		Bul	2044219.326	29	35° E	0°		138							132	35886	
139		4230.72203	69223							2044347.928	69223			14	35	38.6		Chislev	2044248.858	30	35° E	0°		139							133	35887	
140		4261.15888	69224							2044377.461	69224			3	20	47.5		Tebeth	2044278.389	29	35° E	0°		140							134	35888	
141		4291.595729	69225							2044406.994	69225			16	5	56.4		Sebat	2044307.92	30	35° E	0°		141							135	35889	
142		4322.032578	69226							2044436.527	69226			4	51	4.9		Adar	2044337.452	29	35° E	0°		142				2902	11	384	136	35890	
143		4352.469427	69227							2044466.059	69227			17	36	14.3		Abib	2044366.983	30	35° E	0°		143							137	35891	
144		365 = D/NTY	69228							2044495.592	69228			6	21	23.1		Zif	2044396.514	29	35° E	0°		144							138	35892	
145		4413.343125	69229							2044525.125	69229			19	6	32.0		Sivan	2044426.046	30	35° E	0°		145							139	35893	
146		4443.779974	69230							2044554.658	69230			7	51	40.9		Tammuz	2044455.577	29	35° E	0°		146							140	35894	
147		4474.216824	69231							2044584.191	69231			20	36	49.9		Ab	2044485.109	30	35° E	0°		147							141	35895	
148		4504.653673	69232							2044613.723	69232			9	21	58.5		Elul	2044514.64	30	35° E	0°		148	5598	12	355				142	35896	
149	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months =	4535.090522	69233							2044643.256	69233			22	7	7.72		Ethanim	2044544.171	29	35° E	0°		149							143	35897	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

211								6422.175169	69295								2046474.289	69295			20	46	20.1		Ethanim	2046375.115	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	3rd Religious Year	12	3rd Religious Year	205	35959	
212								6452.612018	69296								2046503.822	69296			9	31	29.1		Bul	2046404.646	30	35° E	0°		212							206	35960	
213								6483.048867	69297								2046533.354	69297			22	16	38.0		Chislev	2046434.178	29	35° E	0°		213							207	35961	
214								6513.485716	69298								2046562.887	69298			11	1	46.9		Tebeth	2046463.709	30	35° E	0°		214							208	35962	
215								6543.922565	69299								2046592.42	69299			23	46	55.8		Sebat	2046493.241	29	35° E	0°		215							209	35963	
216								366 = D/NTY	69300								2046621.953	69300			12	32	4.99		Adar	2046522.772	30	35° E	0°		216				2908	17	355	210	35964	
217								6604.796263	69301								2046651.485	69301			1	17	13.6		Abib	2046552.303	29	35° E	0°		217							211	35965	
218								6635.233113	69302								2046681.018	69302			14	2	22.6		Zif	2046581.835	30	35° E	0°		218							212	35966	
219								6665.669962	69303								2046710.551	69303			2	47	31.4		Sivan	2046611.366	29	35° E	0°		219							213	35967	
220								6696.106811	69304								2046740.084	69304			15	32	40.3		Tammuz	2046640.897	30	35° E	0°		220							214	35968	
221								6726.54366	69305								2046769.617	69305			4	17	49.3		Ab	2046670.429	29	35° E	0°		221							215	35969	
222								6756.980509	69306								2046799.149	69306			17	2	57.7		Elul	2046699.96	30	35° E	0°		222	5604	18	355				216	35970	
223								6787.417358	69307								2046828.682	69307			5	48	7.12		Ethanim	2046729.491	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year or 18th Religious Year	13 Months	4th Religious Year or 18th Religious Year	217	35971	
224								6817.854207	69308								2046858.215	69308			18	33	16.0		Bul	2046759.023	30	35° E	0°		224							218	35972	
225								6848.291057	69309								2046887.748	69309			7	18	24.9		Chislev	2046788.554	29	35° E	0°		225							219	35973	
226								6878.727906	69310								2046917.281	69310			20	3	33.8		Tebeth	2046818.085	30	35° E	0°		226							220	35974	
227								6909.164755	69311								2046946.813	69311			8	48	42.7		Sebat	2046847.617	29	35° E	0°		227							221	35975	
228								365 = D/NTY	69312								2046976.346	69312			21	33	51.7		Adar	2046877.148	30	35° E	0°		228							222	35976	
229								6970.038453	69313								2047005.879	69313			10	19	0.76		EM 7	2046906.679	30	35° E	0°		229				2909	18	384	223	35977	
230								7000.475302	69314								2047035.412	69314			23	4	9.50		Abib	2046936.211	29	35° E	0°		230							224	35978	
231								7030.912151	69315								2047064.944	69315			11	49	18.4		Zif	2046965.742	30	35° E	0°		231							225	35979	
232								7061.349	69316								2047094.477	69316			0	34	27.3		Sivan	2046995.274	29	35° E	0°		232							226	35980	
233								7091.78585	69317								2047124.01	69317			13	19	36.2		Tammuz	2047024.805	30	35° E	0°		233							227	35981	
234								7122.222699	69318								2047153.543	69318			2	4	44.1		Ab	2047054.336	29	35° E	0°		234							228	35982	
235								7152.659548	69319								2047183.076	69319			14	49	54.3		Elul	2047083.868	30	35° E	0°		235	5605	19	384				229	35983	
236								7183.096397	69320								2047212.608	69320			3	35	2.97		Ethanim	2047113.399	29	35° E	0°		236							230	35984	
237								7213.533246	69321								2047242.141	69321			16	20	11.8		Bul	2047142.93	30	35° E	0°		237							231	35985	
238								7243.970095	69322								2047271.674	69322			5	5	20.7		Chislev	2047172.462	29	35° E	0°		238							232	35986	
239								7274.406944	69323								2047301.207	69323			17	50	29.7		Tebeth	2047201.993	30	35° E	0°		239							233	35987	
240								365 = D/NTY	69324								2047330.74	69324			6	35	38.6		Sebat	2047231.524	29	35° E	0°		240							234	35988	
241								7335.280643	69325								2047360.272	69325			19	20	47.0		Adar	2047261.056	30	35° E	0°		241							235	35989	
242								7365.717492	69326								2047389.805	69326			8	5	56.4		Abib	2047290.587	29	35° E	0°		242							236	35990	
243								7396.154341	69327								2047419.338	69327			20	51	5.34		Zif	2047320.118	30	35° E	0°		243							237	35991	
244								7426.59119	69328								2047448.871	69328			9	36	14.2		Sivan	2047349.65	30	35° E	0°		244							238	35992	
245								7457.028039	69329								2047478.403	69329			22	21	23.1		Tammuz	2047379.181	29	35° E	0°		245							239	35993	
246								7487.464888	69330								2047507.936	69330			11	6	32.0		Ab	2047408.713	30	35° E	0°		246							240	35994	
247								7517.901738	69331								2047537.469	69331			23	51	40.6		Elul	2047438.244	29	35° E	0°		247	5606	20	354				241	35995	
248								7548.338587	69332								2047567.002	69332			12	36	49.9		Ethanim	2047467.775	30	35° E	0°		248							242	35996	
249								7578.775436	69333								2047596.535	69333			1	21	58.8		Bul	2047497.307	29	35° E	0°		249							243	35997	
250								7609.212285	69334								2047626.067	69334			14	7	7.72		Chislev	2047526.838	30	35° E	0°		250							244	35998	
251								7639.649134	69335								2047655.6	69335			2	52	16.6		Tebeth	2047556.369	29	35° E	0°		251							245	35999	
252								365 = D/NTY	69336								2047685.133	69336			15	37	25.5		Sebat	2047585.901	30	35° E	0°		252							246	36000	
253								7700.522832	69337								2047714.666	69337			4	22	34.2		Adar	2047615.432	29	35° E	0°		253	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	6th Religious Year or 20th Religious Year	12 Months	6th Religious Year or 20th Religious Year	247	36001	
254								7730.959682	69338								2047744.198	69338			17	7	43.4		Abib	2047644.963	30	35° E	0°		254				2911	20	354	248	36002	
255								7761.396531	69339								2047773.731	69339			5	52	52.3		Zif	2047674.495	29	35° E	0°		255							249	36003	
256								7791.83338	69340								2047803.264	69340			18	38	1.19		Sivan	2047704.026	30	35° E	0°		256							250	36004	
257								7822.270229	69341								2047832.797	69341			7	23	10.1		Tammuz	2047733.557	29	35° E	0°		257							251	36005	
258								7852.707078	69342								2047862.33	69342			20	8	19		Ab	2047763.089	30	35° E	0°		258							252	36006	
259								7883.143927	69343								2047891.862	69343			8	53	27.7		Elul	2047792.62	29	35° E	0°		259	5607	21	354	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religious Year (Sabbatical Year)	253	36007	
260								7913.580776	69344								2047921.395	69344			21	38	36.8		Ethanim	2047822.151	30	35° E	0°		260							254	36008	
261								7944.017626	69345								2047950.928	69345			10	23	45.7		Bul	2047851.683	30	35° E	0°		261							255	36009	
262								7974.454475	69346								2047980.461	69346			23	8	54.7		EM 8	2047881.214	29	35° E	0°		262							256	36010	
263								8004.891324	69347								2048009.994	69347			11	54	3.56		Kislev	2047910.746	30	35° E	0°		263							257	36011	
264								365 = D/NTY	69348								2048039.526	69348			0	39	12.5		Tebeth	2047940.277	29	35° E	0°		264							258	36012	
265								8065.765022	69349								2048069.059	69349			13	24	21.4		Sebat	2047969.808	30	35° E	0°		265							259	36013	
266								8096.201871	69350								2048098.592	69350			2	9	30		Adar	2047999.34	29	35° E	0°		266							260	36014	
267								8126.63872	69351								2048128.125	69351			14	54	39.2		Abib	2048028.871	30	35° E	0°		267							261	36015	
268								8157.07557	69352								2048157.657	69352			3	39	48.1		Zif	2048058.402	29	35° E	0°		268							262	36016	
269								8187.512419	69353								2048187.19	69353			16	24	57		Sivan	2048087.934	30	35° E	0°		269							263	36017	
270								8217.949268	69354								2048216.723	69354			5	10	5.94		Tammuz	2048117.465	29	35° E	0°		270							264	36018	
271								8248.386117	69355								2048246.256	69355			17	55	14.9		Ab	2048146.996	30	35° E	0°		271	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year	2nd Religious Year	ths	2nd Religious Year	265	36019	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

272								8278.822966	69356								2048275.789	69356			6	40	23.5		Elul	2048176.528	29	35° E	0°		272	5608	22	384	1st Religious Year	12 Mo	1st Religious Year	266	36020	
273								8309.259815	69357								2048305.321	69357			19	25	32.7		Ethanim	2048206.059	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year				267	36021	
274								8339.696664	69358								2048334.854	69358			8	10	41.6		Bul	2048235.59	29	35° E	0°		274							268	36022	
275								8370.133514	69359								2048364.387	69359			20	55	50.5		Chislev	2048265.122	30	35° E	0°		275							269	36023	
276								366 = D/NTY	69360								2048393.92	69360			9	40	59.4		Tebeth	2048294.653	30	35° E	0°		276							270	36024	
277								8431.007212	69361								2048423.453	69361			22	26	8.31		Sebat	2048324.184	29	35° E	0°		277							271	36025	
278								8461.444061	69362								2048452.985	69362			11	11	17.1		Adar	2048353.716	30	35° E	0°		278				2913	22	355	272	36026	
279								8491.88091	69363								2048482.518	69363			23	56	26.1		Abib	2048383.247	29	35° E	0°		279							273	36027	
280								8522.317759	69364								2048512.051	69364			12	41	35.0		Zif	2048412.779	30	35° E	0°		280							274	36028	
281								8552.754608	69365								2048541.584	69365			1	26	43.9		Sivan	2048442.31	29	35° E	0°		281							275	36029	
282								8583.191457	69366								2048571.116	69366			14	11	52.8		Tammuz	2048471.841	30	35° E	0°		282							276	36030	
283								8613.628307	69367								2048600.649	69367			2	57	1.78		Ab	2048501.373	29	35° E	0°		283							277	36031	
284								8644.065156	69368								2048630.182	69368			15	42	10.7		Elul	2048530.904	30	35° E	0°		284	5609	23	355				278	36032	
285								8674.502005	69369								2048659.715	69369			04	27	19.6		Ethanim	2048560.435	29	35° E	0°		285							279	36033	
286								8704.938854	69370								2048689.248	69370			17	12	28.5		Bul	2048589.967	30	35° E	0°		286							280	36034	
287								8735.375703	69371								2048718.78	69371			5	57	37.4		Chislev	2048619.498	29	35° E	0°		287							281	36035	
288								365 = D/NTY	69372								2048748.313	69372			18	42	46.3		Tebeth	2048649.029	30	35° E	0°		288							282	36036	
289								8796.249401	69373								2048777.846	69373			7	27	55.2		Sebat	2048678.561	29	35° E	0°		289							283	36037	
290								8826.686251	69374								2048807.379	69374			20	13	4.22		Adar	2048708.092	30	35° E	0°		290				2914	23	354	284	36038	
291								8857.1231	69375								2048836.912	69375			8	58	13.0		Abib	2048737.623	29	35° E	0°		291							285	36039	
292								8887.559949	69376								2048866.444	69376			21	43	21.9		Zif	2048767.155	30	35° E	0°		292							286	36040	
293								8917.996798	69377								2048895.977	69377			10	28	30.8		Sivan	2048796.686	30	35° E	0°		293							287	36041	
294								8948.433647	69378								2048925.51	69378			23	13	39.8		EM 9	2048826.217	29	35° E	0°		294							288	36042	
295								8978.870496	69379								2048955.043	69379			11	58	48.7		Tammuz	2048855.749	30	35° E	0°		295							289	36043	
296								9009.307345	69380								2048984.575	69380			0	43	57.6		Ab	2048885.28	29	35° E	0°		296							290	36044	
297								9039.744195	69381								2049014.108	69381			13	29	6.43		Elul	2048914.812	30	35° E	0°		297	5610	24	384				291	36045	
298								9070.181044	69382								2049043.641	69382			2	14	15.4		Ethanim	2048944.343	29	35° E	0°		298							292	36046	
299								9100.617893	69383								2049073.174	69383			14	59	24.3		Bul	2048973.874	30	35° E	0°		299							293	36047	
300								365 = D/NTY	69384								2049102.707	69384			3	44	33.2		Chislev	2049003.406	29	35° E	0°		300							294	36048	
301								9161.491591	69385								2049132.239	69385			16	29	41.1		Tebeth	2049032.937	30	35° E	0°		301							295	36049	
302								9191.92844	69386								2049161.772	69386			5	14	51.1		Sebat	2049062.468	29	35° E	0°		302							296	36050	
303								9222.365289	69387								2049191.305	69387			18	00	0		Adar	2049092	30	35° E	0°		303				2915	24	384	297	36051	
304								9252.802139	69388								2049220.838	69388			6	45	8.91		Abib	2049121.531	29	35° E	0°		304							298	36052	
305								9283.238988	69389								2049250.37	69389			19	30	17.8		Zif	2049151.062	30	35° E	0°		305							299	36053	
306								9313.675837	69390								2049279.903	69390			8	15	26.7		Sivan	2049180.594	29	35° E	0°		306							300	36054	
307								9344.112686	69391								2049309.436	69391			21	0	35.6		Tammuz	2049210.125	30	35° E	0°		307							301	36055	
308								9374.549535	69392								2049338.969	69392			9	45	44.5		Ab	2049239.656	30	35° E	0°		308							302	36056	
309								9404.986384	69393								2049368.502	69393			22	30	53.6		Elul	2049269.188	29	35° E	0°		309	5611	25	354				303	36057	
310								9435.423233	69394								2049398.034	69394			11	16	2.37		Ethanim	2049298.719	30	35° E	0°		310							304	36058	
311								9465.860083	69395								2049427.567	69395			0	1	11.2		Bul	2049328.25	29	35° E	0°		311							305	36059	
312								365 = D/NTY	69396								2049457.1	69396			12	46	20.1		Chislev	2049357.782	30	35° E	0°		312							306	36060	
313								9526.733781	69397								2049486.633	69397			1	31	29.1		Tebeth	2049387.313	29	35° E	0°		313							307	36061	
314								9557.17063	69398								2049516.166	69398			14	16	38.0		Sebat	2049416.845	30	35° E	0°		314							308	36062	
315								9587.607479	69399								2049545.698	69399			3	1	47.1		Adar	2049446.376	29	35° E	0°		315				2916	25	354	309	36063	
316								9618.044328	69400								2049575.231	69400			15	46	55.8		Abib	2049475.907	30	35° E	0°		316							310	36064	
317								9648.481177	69401								2049604.764	69401			4	32	4.75		Zif	2049505.439	29	35° E	0°		317							311	36065	
318								9678.918027	69402								2049634.297	69402			17	17	13.6		Sivan	2049534.97	30	35° E	0°		318							312	36066	
319								9709.354876	69403								2049663.829	69403			6	2	22.5		Tammuz	2049564.501	29	35° E	0°		319							313	36067	
320								9739.791725	69404								2049693.362	69404			18	47	31.5		Ab	2049594.033	30	35° E	0°		320							314	36068	
321								9770.228574	69405								2049722.895	69405			7	32	40.7		Elul	2049623.564	29	35° E	0°		321	5612	26	354				315	36069	
322								9800.665423	69406								2049752.428	69406			20	17	49.3		Ethanim	2049653.095	30	35° E	0°		322							316	36070	
323								9831.102272	69407								2049781.961	69407			9	2	58.2		Bul	2049682.627	30	35° E	0°		323							317	36071	
324								366 = D/NTY	69408								2049811.493	69408			21	48	7.12		Chislev	2049712.158	29	35° E	0°		324							318	36072	
325								9891.975971	69409								2049841.026	69409			10	33	16.0		Tebeth	2049741.689	30	35° E	0°		325							319	36073	
326								9922.41282	69410								2049870.559	69410			23	18	24.9		Sebat	2049771.221	29	35° E	0°		326							320	36074	
327								9952.849669	69411								2049900.092	69411			12	3	33.4		EM 10	2049800.752	30	35° E	0°		327							321	36075	
328								9983.286518	69412								2049929.625	69412			0	48	42.9		Adar	2049830.283	29	35° E	0°		328				2917	26	384	322	36076	
329								10013.72337	69413								2049959.157	69413			13	33	51.6		Abib	2049859.815	30	35° E	0°		329							323	36077	
330								10044.16022	69414								2049988.69	69414			2	19	0.59		Zif	2049889.346	29	35° E	0°		330							324	36078	
331								10074.59707	69415								2050018.223	69415			15	4	9.5		Sivan	2049918.878	30	35° E	0°		331							325	36079	
332								10105.03391	69416								2050047.756	69416			3	49	18.4		Tammuz	2049948.409	29	35° E	0°		332							326	36080	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

333								10135.47076	69417								2050077.288	69417				16	34	27.3		Ab	2049977.94	30	35° E	0°		333				6th Religious Year or Religious Year	12 Month	6th Religious Year or Religious Year		327	36081	
334								10165.90761	69418								2050106.821	69418				5	19	36.4		Elul	2050007.472	29	35° E	0°		334	5613	27	384					328	36082	
335								10196.34446	69419								2050136.354	69419				18	4	45.1		Ethanim	2050037.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)					329	36083	
336								365 = D/NTY	69420								2050165.887	69420				6	49	54.0		Bul	2050066.534	29	35° E	0°		336								330	36084	
337								10257.21816	69421								2050195.42	69421				19	35	3.26		Chislev	2050096.066	30	35° E	0°		337								331	36085	
338								10287.65501	69422								2050224.952	69422				8	20	11.9		Tebeth	2050125.597	29	35° E	0°		338								332	36086	
339								10318.09186	69423								2050254.485	69423				21	5	20.5		Sebat	2050155.128	30	35° E	0°		339								333	36087	
340								10348.52871	69424								2050284.018	69424				9	50	29.2		Adar	2050184.66	30	35° E	0°		340				2918	27	355		334	36088	
341								10378.96556	69425								2050313.551	69425				22	35	38.6		Abib	2050214.191	29	35° E	0°		341								335	36089	
342								10409.40241	69426								2050343.084	69426				11	20	47.3		Zif	2050243.722	30	35° E	0°		342								336	36090	
343								10439.83926	69427								2050372.616	69427				0	5	56		Sivan	2050273.254	29	35° E	0°		343								337	36091	
344								10470.2761	69428								2050402.149	69428				12	51	5.47		Tammuz	2050302.785	30	35° E	0°		344								338	36092	
345								10500.71295	69429								2050431.682	69429				1	36	14.1		Ab	2050332.316	29	35° E	0°		345								339	36093	
346								10531.1498	69430								2050461.215	69430				14	21	22.8		Elul	2050361.848	30	35° E	0°		346	5614	28	355					340	36094	
347								10561.58665	69431								2050490.747	69431				3	6	32.2		Ethanim	2050391.379	29	35° E	0°		347				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		341	36095	
348								365 = D/NTY	69432								2050520.28	69432				15	51	40.8		Bul	2050420.911	30	35° E	0°		348								342	36096	
349								10622.46035	69433								2050549.813	69433				4	36	49.5		Chislev	2050450.442	29	35° E	0°		349								343	36097	
350								10652.8972	69434								2050579.346	69434				17	21	59.0		Tebeth	2050479.973	30	35° E	0°		350								344	36098	
351								10683.33405	69435								2050608.879	69435				6	7	7.68		Sebat	2050509.505	29	35° E	0°		351								345	36099	
352								10713.7709	69436								2050638.411	69436				18	52	16.3		Adar	2050539.036	30	35° E	0°		352	5614	28	355					346	36100	
353								10744.20775	69437								2050667.944	69437				7	37	25.8		Abib	2050568.567	29	35° E	0°		353								347	36101	
354								10774.6446	69438								2050697.477	69438				20	22	34.4		Zif	2050598.099	30	35° E	0°		354								348	36102	
355								10805.08144	69439								2050727.01	69439				9	7	43.1		Sivan	2050627.63	30	35° E	0°		355								349	36103	
356								10835.51829	69440								2050756.542	69440				21	52	52.6		Tammuz	2050657.161	29	35° E	0°		356								350	36104	
357								10865.95514	69441								2050786.075	69441				10	38	1.24		Ab	2050686.693	30	35° E	0°		357								351	36105	
358								10896.39199	69442								2050815.608	69442				23	23	9.89		Elul	2050716.224	29	35° E	0°		358	5615	29	354					352	36106	
359								10926.82884	69443								2050845.141	69443				12	8	18.5		Ethanim	2050745.755	30	35° E	0°		359								353	36107	
360								365 = D/NTY	69444								2050874.674	69444				0	53	28.0		EM 11	2050775.287	29	35° E	0°		360								354	36108	
361								10987.70254	69445								2050904.206	69445				13	38	36.6		Bul	2050804.818	30	35° E	0°		361								355	36109	
362								11018.13939	69446								2050933.739	69446				2	23	45.3		Chislev	2050834.349	29	35° E	0°		362								356	36110	
363								11048.57624	69447								2050963.272	69447				15	8	54.6		Tebeth	2050863.881	30	35° E	0°		363								357	36111	
364								11079.01309	69448								2050992.805	69448				3	54	3.56		Sebat	2050893.412	29	35° E	0°		364								358	36112	
365								11109.44994	69449								2051022.338	69449				16	39	12.0		Adar	2050922.944	30	35° E	0°		365	5616	30	384					359	36113	
366								11139.88679	69450								2051051.87	69450				5	24	21.6		Abib	2050952.475	29	35° E	0°		366								360	36114	
367								11170.32363	69451								2051081.403	69451				18	9	30.3		Zif	2050982.006	30	35° E	0°		367								361	36115	
368								11200.76048	69452								2051110.936	69452				6	54	39.2		Sivan	2051011.538	29	35° E	0°		368								362	36116	
369								11231.19733	69453								2051140.469	69453				19	39	48.1		Tammuz	2051041.069	30	35° E	0°		369								363	36117	
370								11261.63418	69454								2051170.001	69454				8	24	57.0		Ab	2051070.6	29	35° E	0°		370								364	36118	
371								11292.07103	69455								2051199.534	69455				21	10	5.66		Elul	2051100.132	30	35° E	0°		371	5616	30	384					365	36119	
372								365 = D/NTY	69456								2051229.067	69456				9	55	14.8		Ethanim	2051129.663	30	35° E	0°		372								366	36120	
373								11352.94473	69457								2051258.6	69457				22	40	23.7		Bul	2051159.194	29	35° E	0°		373								367	36121	
374								11383.38158	69458								2051288.133	69458				11	25	32.6		Chislev	2051188.726	30	35° E	0°		374								368	36122	
375								11413.81843	69459								2051317.665	69459				0	10	41.5		Tebeth	2051218.257	29	35° E	0°		375								369	36123	
376								11444.25528	69460								2051347.198	69460				12	55	50.4		Sebat	2051247.788	30	35° E	0°		376								370	36124	
377								11474.69213	69461								2051376.731	69461				1	40	59.2		Adar	2051277.32	29	35° E	0°		377	5617	31	354					371	36125	
378								11505.12897	69462								2051406.264	69462				14	26	8.31		Abib	2051306.851	30	35° E	0°		378								372	36126	
379								11535.56582	69463								2051435.797	69463				3	11	17.2		Zif	2051336.382	29	35° E	0°		379								373	36127	
380								11566.00267	69464								2051465.329	69464				15	56	26.1		Sivan	2051365.914	30	35° E	0°		380								374	36128	
381								11596.43952	69465								2051494.862	69465				4	41	35		Tammuz	2051395.445	29	35° E	0°		381								375	36129	
382								11626.87637	69466								2051524.395	69466				17	26	43.9		Ab	2051424.977	30	35° E	0°		382								376	36130	
383								11657.31322	69467								2051553.928	69467				6	11	52.8		Elul	2051454.508	29	35° E	0°		383	5617	31	354					377	36131	
384								366 = D/NTY	69468								2051583.46	69468				18	57	1.78		Ethanim	2051484.039	30	35° E	0°		384								378	36132	
385								11718.18692	69469								2051612.993	69469				7	42	10.6		Bul	2051513.571	29	35° E	0°		385								379	36133	
386								11748.62377	69470								2051642.526	69470				20	27	19.6		Chislev	2051543.102	30	35° E	0°		386								380	36134	
387								11779.06062	69471								2051672.059	69471				09	12	28.5		Tebeth	2051572.633	30	35° E	0°		387								381	36135	
388								11809.49747	69472								2051701.592	69472				21	57	37.4		Sebat	2051602.165	29	35° E	0°		388								382	36136	
389								11839.93432	69473								2051731.124	69473				10	42	46.4		Adar	2051631.696	30	35° E	0°		389	5618	32	355					383	36137	
390								11870.37116	69474								2051760.657	69474				23	27	55.2		Abib	2051661.227	29	35° E	0°		390								384	36138	
391								11900.80801	69475								2051790.19	69475				12	13	4.15		Zif	2051690.759	30	35° E	0°		391								385	36139	
392								11931.24486	69476								2051819.723	69476				0	58	13.1		EM 12	2051720.29	29	35° E	0°		392								386	36140	
393								11961.68171	69477								2051849.256	69477				13	43	22		Sivan	2051749.821	30	35° E	0°		393								387	36141	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

394								11992.11856	69478								2051878.788	69478				2	28	30.8		Tammuz	2051779.353	29	35° E	0°		394	4t		4t							
395								12022.55541	69479								2051908.321	69479				15	13	39.8		Ab	2051808.884	30	35° E	0°		395										
396								365 = D/NTY	69480								2051937.854	69480				3	58	48.5		Elul	2051838.415	29	35° E	0°		396	5618	32	384							
397								12083.42911	69481								2051967.387	69481				16	43	57.6		Ethanim	2051867.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months		4th Religious Year or 32 Year	13 Months	4th Religious Year or 32 Year				
398								12113.86596	69482								2051996.919	69482				5	29	6.52		Bul	2051897.478	29	35° E	0°		398										
399								12144.30281	69483								2052026.452	69483				18	14	15.4		Chislev	2051927.01	30	35° E	0°		399										
400								12174.73966	69484								2052055.985	69484				6	59	24.3		Tebeth	2051956.541	29	35° E	0°		400										
401								12205.17651	69485								2052085.518	69485				19	44	33.3		Sebat	2051986.072	30	35° E	0°		401										
402								12235.61335	69486								2052115.051	69486				8	29	42.1		Adar	2052015.604	29	35° E	0°		402				2923	32	383				
403								12266.0502	69487								2052144.583	69487				21	14	51.0		Abib	2052045.135	30	35° E	0°		403										
404								12296.48705	69488								2052174.116	69488				10	0	0		Zif	2052074.666	30	35° E	0°		404										
405								12326.9239	69489								2052203.649	69489				22	45	8.91		Sivan	2052104.198	29	35° E	0°		405										
406								12357.36075	69490								2052233.182	69490				11	30	17.8		Tammuz	2052133.729	30	35° E	0°		406										
407								12387.7976	69491								2052262.714	69491				0	15	26.7		Ab	2052163.26	29	35° E	0°		407										
408								365 = D/NTY	69492								2052292.247	69492				13	0	35.6		Elul	2052192.792	30	35° E	0°		408	5619	33	355							
409								12448.6713	69493								2052321.78	69493				1	45	44.5		Ethanim	2052222.323	29	35° E	0°		409										
410								12479.10815	69494								2052351.313	69494				14	30	53.4		Bul	2052251.854	30	35° E	0°		410										
411								12509.545	69495								2052380.846	69495				3	16	2.37		Chislev	2052281.386	29	35° E	0°		411										
412								12539.98185	69496								2052410.378	69496				16	1	11.2		Tebeth	2052310.917	30	35° E	0°		412										
413								12570.41869	69497								2052439.911	69497				4	46	20.1		Sebat	2052340.448	29	35° E	0°		413										
414								12600.85554	69498								2052469.444	69498				17	31	29.1		Adar	2052369.98	30	35° E	0°		414	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	2924	33	355				
415								12631.29239	69499								2052498.977	69499				6	16	38.0		Abib	2052399.511	29	35° E	0°		415				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year				
416								12661.72924	69500								2052528.51	69500				19	01	46.9		Zif	2052429.043	30	35° E	0°		416										
417								12692.16609	69501								2052558.042	69501				7	46	55.8		Sivan	2052458.574	29	35° E	0°		417										
418								12722.60294	69502								2052587.575	69502				20	32	4.75		Tammuz	2052488.105	30	35° E	0°		418										
419								12753.03979	69503								2052617.108	69503				9	17	13.6		Ab	2052517.637	30	35° E	0°		419										
420								365 = D/NTY	69504								2052646.641	69504				22	2	22.8		Elul	2052547.168	29	35° E	0°		420	5620	34	354							
421								12813.91349	69505								2052676.173	69505				10	47	31.5		Ethanim	2052576.699	30	35° E	0°		421										
422								12844.35034	69506								2052705.706	69506				23	32	40.3		Bul	2052606.231	29	35° E	0°		422										
423								12874.78719	69507								2052735.239	69507				12	17	49.3		Chislev	2052635.762	30	35° E	0°		423										
424								12905.22404	69508								2052764.772	69508				1	2	58.2		Tebeth	2052665.293	29	35° E	0°		424										
425								12935.66088	69509								2052794.305	69509				13	48	7.12		EM 13	2052694.825	30	35° E	0°		425	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year				
426								12966.09773	69510								2052823.837	69510				2	33	16		Sebat	2052724.356	29	35° E	0°		426										
427								12996.53458	69511								2052853.37	69511	CE 1387	Apr.	13	15	18	25.0	Sat.	Adar	2052753.887	30	35° E	0°		427				2925	34	384				
428								13026.97143	69512								2052882.903	69512				4	3	33.9		Abib	2052783.419	29	35° E	0°		428										
429								13057.40828	69513								2052912.436	69513				16	48	42.7		Zif	2052812.95	30	35° E	0°		429										
430								13087.84513	69514								2052941.969	69514				5	33	51.6		Sivan	2052842.481	29	35° E	0°		430										
431								13118.28198	69515								2052971.501	69515				18	19	0.59		Tammuz	2052872.013	30	35° E	0°		431										
432								365 = D/NTY	69516								2053001.034	69516				7	4	9.50		Ab	2052901.544	29	35° E	0°		432										
433								13179.15568	69517								2053030.567	69517				19	49	18.4		Elul	2052931.076	30	35° E	0°		433	5621	35	384							
434								13209.59253	69518								2053060.1	69518				8	34	27.3		Ethanim	2052960.607	29	35° E	0°		434				Sabbatical Year						
435								13240.02938	69519								2053089.632	69519				21	19	36.2		Bul	2052990.138	30	35° E	0°		435	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year		SABBATICAL YEAR					
436								13270.46623	69520								2053119.165	69520				10	4	45.1		Chislev	2053019.67	30	35° E	0°		436										
437								13300.90307	69521								2053148.698	69521				22	49	54.0		Tebeth	2053049.201	29	35° E	0°		437						7th Religious Year or 35th Religious Year (Sabbatical Year)				
438								13331.33992	69522								2053178.231	69522				11	35	2.97		Sebat	2053078.732	30	35° E	0°		438										
439								13361.77677	69523								2053207.764	69523				0	20	11.9		Adar	2053108.264	29	35° E	0°		439				2926	35	354				
440								13392.21362	69524								2053237.296	69524				13	5	20.7		Abib	2053137.795	30	35° E	0°		440										
441								13422.65047	69525								2053266.829	69525				1	50	29.7		Zif	2053167.326	29	35° E	0°		441										
442								13453.08732	69526								2053296.362	69526				14	35	38.6		Sivan	2053196.858	30	35° E	0°		442										
443								13483.52417	69527								2053325.895	69527				3	20	47.5		Tammuz	2053226.389	29	35° E	0°		443										
444								366 = D/NTY	69528								2053355.428	69528				16	5	56.4		Ab	2053255.92	30	35° E	0°		444										
445								13544.39787	69529								2053384.96	69529				4	51	4.9		Elul	2053285.452	29	35° E	0°		445	5622	36	354							
446								13574.83472	69530								2053414.493	69530				17	36	14.3		Ethanim	2053314.983	30	35° E	0°		446										
447								13605.27157	69531								2053444.026	69531				6	21	23.2		Bul	2053344.514	29	35° E	0°		447										
448								13635.70841	69532								2053473.559	69532				19	6	32.1		Chislev	2053374.046	30	35° E	0°		448										
449								13666.14526	69533								2053503.091	69533				7	51	40.9		Tebeth	2053403.577	29	35° E	0°		449										
450								13696.58211	69534								2053532.624	69534				20	36	49.9		Sebat	2053433.109	30	35° E	0°		450										
451								13727.01896	69535								2053562.157	69535				9	21	58.8		Adar	2053462.64	30	35° E	0°		451	1st Religious Year or 37th Civil Year	13 Months	1st Religious Year or 37th Civil Year	2927	36	355				
452								13757.45581	69536								2053591.69	69536				22	7	7.72		Abib	2053492.171	29	35° E	0°		452										
453								13787.89266	69537								2053621.223	69537				10	52	16.6		Zif	2053521.703	30	35° E	0°		453										
454								13818.32951	69538								2053650.755	69538				23	37	25.5		Sivan	2053551.234	29	35° E	0°		454										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

455								13848.76636	69539								2053680.288	69539				12	22	34.4		Tammuz	2053580.765	30	35° E	0°		455	2nd C		2nd C					449	36203	
456								365 = D/NTY	69540								2053709.821	69540				1	7	43.3		Ab	2053610.297	29	35° E	0°		456								450	36204	
457								13909.64006	69541								2053739.354	69541				13	52	52.3		Elul	2053639.828	30	35° E	0°		457								451	36205	
458								13940.07691	69542								2053768.886	69542				2	38	0.67		EM 14	2053669.359	29	35° E	0°		458	5623	37	384					452	36206	
459								13970.51376	69543								2053798.419	69543				15	23	10.0		Ethanim	2053698.891	30	35° E	0°		459								453	36207	
460								14000.9506	69544								2053827.952	69544				4	8	19		Bul	2053728.422	29	35° E	0°		460								454	36208	
461								14031.38745	69545								2053857.485	69545				16	53	27.9		Chislev	2053757.953	30	35° E	0°		461								455	36209	
462								14061.8243	69546								2053887.018	69546				5	38	36.8		Tebeth	2053787.485	29	35° E	0°		462								456	36210	
463								14092.26115	69547								2053916.55	69547				18	23	45.7		Sebat	2053817.016	30	35° E	0°		463								457	36211	
464								14122.698	69548								2053946.083	69548				7	8	54.7		Adar	2053846.547	29	35° E	0°		464								458	36212	
465								14153.13485	69549								2053975.616	69549				19	54	3.56		Abib	2053876.079	30	35° E	0°		465								459	36213	
466								14183.5717	69550								2054005.149	69550				8	39	12.5		Zif	2053905.61	29	35° E	0°		466								460	36214	
467								14214.00855	69551								2054034.682	69551				21	24	21.4		Sivan	2053935.142	30	35° E	0°		467								461	36215	
468								365 = D/NTY	69552								2054064.214	69552				10	9	30.3		Tammuz	2053964.673	30	35° E	0°		468								462	36216	
469								14274.88225	69553								2054093.747	69553				22	54	39.2		Ab	2053994.204	29	35° E	0°		469								463	36217	
470								14305.3191	69554								2054123.28	69554				11	39	48.1		Elul	2054023.736	30	35° E	0°		470	5624	38	355					464	36218	
471								14335.75594	69555								2054152.813	69555				0	24	57.0		Ethanim	2054053.267	29	35° E	0°		471								465	36219	
472								14366.19279	69556								2054182.345	69556				13	10	5.94		Bul	2054082.798	30	35° E	0°		472								466	36220	
473								14396.62964	69557								2054211.878	69557				1	55	14.8		Chislev	2054112.33	29	35° E	0°		473								467	36221	
474								14427.06649	69558								2054241.411	69558				14	40	23.7		Tebeth	2054141.861	30	35° E	0°		474								468	36222	
475								14457.50334	69559								2054270.944	69559				3	25	32.7		Sebat	2054171.392	29	35° E	0°		475								469	36223	
476								14487.94019	69560								2054300.477	69560				16	10	41.5		Adar	2054200.924	30	35° E	0°		476								470	36224	
477								14518.37704	69561								2054330.009	69561				4	55	50.4		Abib	2054230.455	29	35° E	0°		477								471	36225	
478								14548.81389	69562								2054359.542	69562				17	40	59.4		Zif	2054259.986	30	35° E	0°		478								472	36226	
479								14579.25074	69563								2054389.075	69563				6	26	8.31		Sivan	2054289.518	29	35° E	0°		479								473	36227	
480								365 = D/NTY	69564								2054418.608	69564				19	11	17.2		Tammuz	2054319.049	30	35° E	0°		480								474	36228	
481								14640.12444	69565								2054448.141	69565				7	56	26.1		Ab	2054348.58	29	35° E	0°		481								475	36229	
482								14670.56129	69566								2054477.673	69566				20	41	34.9		Elul	2054378.112	30	35° E	0°		482	5625	39	354					476	36230	
483								14700.99813	69567								2054507.206	69567				9	26	44		Ethanim	2054407.643	30	35° E	0°		483								477	36231	
484								14731.43498	69568								2054536.739	69568				22	11	52.8		Bul	2054437.175	29	35° E	0°		484								478	36232	
485								14761.87183	69569								2054566.272	69569				10	57	1.77		Chislev	2054466.706	30	35° E	0°		485								479	36233	
486								14792.30868	69570								2054595.804	69570				23	42	10.6		Tebeth	2054496.237	29	35° E	0°		486								480	36234	
487								14822.74553	69571								2054625.337	69571				12	27	19.6		Sebat	2054525.769	30	35° E	0°		487								481	36235	
488								14853.18238	69572								2054654.87	69572				1	12	28.5		Adar	2054555.3	29	35° E	0°		488								482	36236	
489								14883.61923	69573								2054684.403	69573				13	57	37.4		Abib	2054584.831	30	35° E	0°		489								483	36237	
490								14914.05608	69574								2054713.936	69574				2	42	46.3		EM 15	2054614.363	29	35° E	0°		490								484	36238	
491								14944.49293	69575								2054743.468	69575				15	27	55.2		Zif	2054643.894	30	35° E	0°		491								485	36239	
492								366 = D/NTY	69576								2054773.001	69576				4	13	4.16		Sivan	2054673.425	29	35° E	0°		492								486	36240	
493								15005.36663	69577								2054802.534	69577				16	58	13.0		Tammuz	2054702.957	30	35° E	0°		493								487	36241	
494								15035.80348	69578								2054832.067	69578				5	43	22		Ab	2054732.488	29	35° E	0°		494								488	36242	
495								15066.24032	69579								2054861.6	69579				18	28	30.8		Elul	2054762.019	30	35° E	0°		495	5626	40	384					489	36243	
496								15096.67717	69580								2054891.132	69580				7	13	39.8		Ethanim	2054791.551	29	35° E	0°		496								490	36244	
497								15127.11402	69581								2054920.665	69581				19	58	48.7		Bul	2054821.082	30	35° E	0°		497								491	36245	
498								15157.55087	69582								2054950.198	69582				8	43	57.6		Chislev	2054850.613	29	35° E	0°		498								492	36246	
499								15187.98772	69583								2054979.731	69583				21	29	6.53		Tebeth	2054880.145	30	35° E	0°		499								493	36247	
500								15218.42457	69584								2055009.263	69584				10	14	15.4		Sebat	2054909.676	30	35° E	0°		500								494	36248	
501								15248.86142	69585								2055038.796	69585				22	59	24.3		Adar	2054939.208	29	35° E	0°		501								495	36249	
502								15279.29827	69586								2055068.329	69586				11	44	33.2		Abib	2054968.739	30	35° E	0°		502								496	36250	
503								15309.73512	69587								2055097.862	69587				0	29	42.1		Zif	2054998.27	29	35° E	0°		503								497	36251	
504								365 = D/NTY	69588								2055127.395	69588				13	14	51.0		Sivan	2055027.802	30	35° E	0°		504								498	36252	
505								15370.60882	69589								2055156.927	69589				2	0	0		Tammuz	2055057.333	29	35° E	0°		505								499	36253	
506								15401.04566	69590								2055186.46	69590				14	45	8.91		Ab	2055086.864	30	35° E	0°		506								500	36254	
507								15431.48251	69591								2055215.993	69591				3	30	17.8		Elul	2055116.396	29	35° E	0°		507	5627	41	354					501	36255	
508								15461.91936	69592								2055245.526	69592				16	15	26.7		Ethanim	2055145.927	30	35° E	0°		508								502	36256	
509								15492.35621	69593								2055275.058	69593				5	0	35.6		Bul	2055175.458	29	35° E	0°		509								503	36257	
510								15522.79306	69594								2055304.591	69594				17	45	44.5		Chislev	2055204.99	30	35° E	0°		510								504	36258	
511								15553.22991	69595								2055334.124	69595				6	30	53.4		Tebeth	2055234.521	29	35° E	0°		511								505	36259	
512								15583.66676	69596								2055363.657	69596				19	16	2.37		Sebat	2055264.052	30	35° E	0°		512								506	36260	
513								15614.10361	69597								2055393.19	69597				8	1	11.3		Adar	2055293.584	29	35° E	0°		513								507	36261	
514								15644.54046	69598								2055422.722	69598				20	46	20.1		Abib	2055323.115	30	35° E	0°		514								508	36262	
515								15674.97731	69599								2055452.255	69599				9	31	29.1		Zif	2055352.646	30	35° E	0°		515								509	36263	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
69600								2055481.788
69601								2055511.321
69602								2055540.854
69603								2055570.386
69604								2055599.919
69605								2055629.452
69606								2055658.985
69607								2055688.517
69608								2055718.05
69609								2055747.583
69610								2055777.116
69611								2055806.649
69612								2055836.181
69613								2055865.714
69614								2055895.247
69615								2055924.78
69616								2055954.313
69617								2055983.845
69618								2056013.378
69619								2056042.911
69620								2056072.444
69621								2056101.976
69622								2056131.509
69623								2056161.042
69624								2056190.575
69625								2056220.108
69626								2056249.64
69627								2056279.173
69628								2056308.706
69629								2056338.239
69630								2056367.772
69631								2056397.304
69632								2056426.837
69633								2056456.37
69634								2056485.903
69635								2056515.435
69636								2056544.968
69637								2056574.501
69638								2056604.034
69639								2056633.567
69640								2056663.099
69641								2056692.632
69642								2056722.165
69643								2056751.698
69644								2056781.23
69645								2056810.763
69646								2056840.296
69647								2056869.829
69648								2056899.362
69649								2056928.894
69650								2056958.427
69651								2056987.96
69652								2057017.493
69653								2057047.026
69654								2057076.558
69655								2057106.091
69656								2057135.624
69657								2057165.157
69658								2057194.689
69659								2057224.222
69660								2057253.755

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
69600				22	16	38.0		Sivan	2055382.178	29	35° E	0°		516	7th Civil Year or 43rd Civil Year (New)		7th Civil Year or 43rd Civil Year (New)						
69601				11	1	46.9		Tammuz	2055411.709	30	35° E	0°		517									
69602				23	46	55.8		Ab	2055441.241	29	35° E	0°		518									
69603				12	32	4.75		Elul	2055470.772	30	35° E	0°		519	5628	42	355						
69604				1	17	13.7		Ethanim	2055500.303	29	35° E	0°		520									
69605				14	2	22.6		Bul	2055529.835	30	35° E	0°		521									
69606				2	47	31.4		Chislev	2055559.366	29	35° E	0°		522									
69607				15	32	40.3		EM 16	2055588.897	30	35° E	0°		523									
69608				4	17	49.3		Tebeth	2055618.429	29	35° E	0°		524									
69609				17	2	58.2		Sebat	2055647.96	30	35° E	0°		525									
69610				5	48	7.13		Adar	2055677.491	29	35° E	0°		526									
69611				18	33	16.0		Abib	2055707.023	30	35° E	0°		527									
69612				7	18	24.9		Zif	2055736.554	29	35° E	0°		528									
69613				20	3	33.8		Sivan	2055766.085	30	35° E	0°		529									
69614				8	48	42.7		Tammuz	2055795.617	29	35° E	0°		530									
69615				21	33	51.7		Ab	2055825.148	30	35° E	0°		531									
69616				10	19	0.59		Elul	2055854.679	30	35° E	0°		532	5629	43	384						
69617				23	4	9.50		Ethanim	2055884.211	29	35° E	0°		533									
69618				11	49	18.4		Bul	2055913.742	30	35° E	0°		534									
69619				0	34	27.3		Chislev	2055943.274	29	35° E	0°		535									
69620				13	19	36.2		Tebeth	2055972.805	30	35° E	0°		536									
69621				2	4	45.1		Sebat	2056002.336	29	35° E	0°		537									
69622				14	49	54.1		Adar	2056031.868	30	35° E	0°		538									
69623				3	35	2.96		Abib	2056061.399	29	35° E	0°		539									
69624				16	20	11.8		Zif	2056090.93	30	35° E	0°		540									
69625				5	5	20.8		Sivan	2056120.462	29	35° E	0°		541									
69626				17	50	29.6		Tammuz	2056149.993	30	35° E	0°		542									
69627				6	35	38.6		Ab	2056179.524	29	35° E	0°		543									
69628				19	20	47.5		Elul	2056209.056	30	35° E	0°		544	5630	44	354						
69629				8	5	56.4		Ethanim	2056238.587	29	35° E	0°		545									
69630				20	51	5.34		Bul	2056268.118	30	35° E	0°		546									
69631				9	36	14.2		Chislev	2056297.65	30	35° E	0°		547									
69632				22	21	23.2		Tebeth	2056327.181	29	35° E	0°		548									
69633				11	6	32.0		Sebat	2056356.713	30	35° E	0°		549									
69634				23	51	41		Adar	2056386.244	29	35° E	0°		550									
69635				12	36	49.9		Abib	2056415.775	30	35° E	0°		551									
69636				1	21	58.8		Zif	2056445.307	29	35° E	0°		552									
69637				14	7	7.72		Sivan	2056474.838	30	35° E	0°		553									
69638				2	52	16.6		Tammuz	2056504.369	29	35° E	0°		554									
69639				15	37	25.5		Ab	2056533.901	30	35° E	0°		555									
69640				4	22	34.5		EM 17	2056563.432	29	35° E	0°		556									
69641				17	7	43.3		Elul	2056592.963	30	35° E	0°		557	5631	45	384						
69642				5	52	52.3		Ethanim	2056622.495	29	35° E	0°		558									
69643				18	38	1.18		Bul	2056652.026	30	35° E	0°		559									
69644				7	23	10.1		Chislev	2056681.557	29	35° E	0°		560									
69645				20	8	19.0		Tebeth	2056711.089	30	35° E	0°		561									
69646				8	53	27.9		Sebat	2056740.62	29	35° E	0°		562									
69647				21	38	36.8		Adar	2056770.151	30	35° E	0°		563									
69648				10	23	45.7		Abib	2056799.683	30	35° E	0°		564									
69649				23	8	54.6		Zif	2056829.214	29	35° E	0°		565									
69650				11	54	3.57		Sivan	2056858.746	30	35° E	0°		566									
69651				0	39	12.4		Tammuz	2056888.277	29	35° E	0°		567									
69652				13	24	21.4		Ab	2056917.808	30	35° E	0°		568									
69653				2	9	30.3		Elul	2056947.34	29	35° E	0°		569	5632	46	354						
69654				14	54	39.2		Ethanim	2056976.871	30	35° E	0°		570									
69655				3	39	48.1		Bul	2057006.402	29	35° E	0°		571									
69656				16	24	57		Chislev	2057035.934	30	35° E	0°		572									
69657				5	10	5.93		Tebeth	2057065.465	29	35° E	0°		573									
69658				17	55	14.9		Sebat	2057094.996	30	35° E	0°		574									
69659				6	40	23.8		Adar	2057124.528	29	35° E	0°		575									
69660				19	25	32.7		Abib	2057154.059	30	35° E	0°		576									

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

7th Civil Year or 43rd Civil Year (New) | 1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year | 12 Months | 2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

RY	YR	D/Y	R 606
-	-	-	-
2933	42	384	520
2934	43	355	532
2935	44	354	544
2936	45	384	557
2937	46	354	569

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233

54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as II. ST - h m s" at 35°E (Gen. 1:1-31).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
69661								2057283.288
69662								2057312.821
69663								2057342.353
69664								2057371.886
69665								2057401.419
69666								2057430.952
69667								2057460.485
69668								2057490.017
69669								2057519.55
69670								2057549.083
69671								2057578.616
69672								2057608.148
69673								2057637.681
69674								2057667.214
69675								2057696.747
69676								2057726.28
69677								2057755.812
69678								2057785.345
69679								2057814.878
69680								2057844.411
69681								2057873.944
69682								2057903.476
69683								2057933.009
69684								2057962.542
69685								2057992.075
69686								2058021.607
69687								2058051.14
69688								2058080.673
69689								2058110.206
69690								2058139.739
69691								2058169.271
69692								2058198.804
69693								2058228.337
69694								2058257.87
69695								2058287.402
69696								2058316.935
69697								2058346.468
69698								2058376.001
69699								2058405.534
69700								2058435.066
69701								2058464.599
69702								2058494.132
69703								2058523.665
69704								2058553.198
69705								2058582.73
69706								2058612.263
69707								2058641.796
69708								2058671.329
69709								2058700.861
69710								2058730.394
69711								2058759.927
69712								2058789.46
69713								2058818.993
69714								2058848.525
69715								2058878.058
69716								2058907.591
69717								2058937.124
69718								2058966.657
69719								2058996.189
69720								2059025.722
69721								2059055.255

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
69661				8	10	41.6		Zif	2057183.59	29	35° E	0°		577	5th Civil Y		5th Civil Y	5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	571	36325	
69662				20	55	50.4		Sivan	2057213.122	30	35° E	0°		578							572	36326	
69663				9	40	59.4		Tammuz	2057242.653	30	35° E	0°		579							573	36327	
69664				22	26	8.31		Ab	2057272.184	29	35° E	0°		580							574	36328	
69665				11	11	17.2		Elul	2057301.716	30	35° E	0°		581	5633	47	355				575	36329	
69666				23	56	26.1		Ethanim	2057331.247	29	35° E	0°		582							576	36330	
69667				12	41	35.0		Bul	2057360.779	30	35° E	0°		583	6th Civil Year or 48th Civil Year	13 Months	6th Civil Year or 48th Civil Year				577	36331	
69668				1	26	44		Chislev	2057390.31	29	35° E	0°		584							578	36332	
69669				14	11	52.8		Tebeth	2057419.841	30	35° E	0°		585							579	36333	
69670				2	57	1.78		Sebat	2057449.373	29	35° E	0°		586							580	36334	
69671				15	42	10.7		Adar	2057478.904	30	35° E	0°		587							581	36335	
69672				4	27	19.6		EM 18	2057508.435	29	35° E	0°		588							582	36336	
69673				17	12	28.5		Abib	2057537.967	30	35° E	0°		589							583	36337	
69674				5	57	37.4		Zif	2057567.498	29	35° E	0°		590							584	36338	
69675				18	42	46.3		Sivan	2057597.029	30	35° E	0°		591							585	36339	
69676				7	27	55.2		Tammuz	2057626.561	29	35° E	0°		592							586	36340	
69677				20	13	4.15		Ab	2057656.092	30	35° E	0°		593							587	36341	
69678				8	58	13.1		Elul	2057685.623	29	35° E	0°		594	5634	48	383				588	36342	
69679				21	43	22		Ethanim	2057715.155	30	35° E	0°		595							589	36343	
69680				10	28	30.9		Bul	2057744.686	30	35° E	0°		596							590	36344	
69681				23	13	39.8		Chislev	2057774.217	29	35° E	0°		597	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	591	36345	
69682				11	58	48.7		Tebeth	2057803.749	30	35° E	0°		598							592	36346	
69683				0	43	57.6		Sebat	2057833.28	29	35° E	0°		599							593	36347	
69684				13	29	6.54		Adar	2057862.812	30	35° E	0°		600				2939	48	355	594	36348	
69685				2	14	15.4		Abib	2057892.343	29	35° E	0°		601							595	36349	
69686				14	59	24.4		Zif	2057921.874	30	35° E	0°		602							596	36350	
69687				3	44	33.3		Sivan	2057951.406	29	35° E	0°		603							597	36351	
69688				16	29	42.2		Tammuz	2057980.937	30	35° E	0°		604							598	36352	
69689				5	14	51.1		Ab	2058010.468	29	35° E	0°		605							599	36353	
69690	CE 1401	Oct.	01	18	00	00	Sun.	Elul	2058040	30	35° E	0°	115	606	5635	49	355				600	36354	
69691				06	45	8.91		Ethanim	2058069.531	29	35° E	0°		1							1	36355	
69692				19	30	17.8		Bul	2058099.062	30	35° E	0°		2							602	36356	
69693				08	15	26.7		Chislev	2058128.594	29	35° E	0°		3							603	36357	
69694				21	0	35.6		Tebeth	2058158.125	30	35° E	0°		4							604	36358	
69695				9	45	44.1		Sebat	2058187.656	30	35° E	0°		5							605	36359	
69696	CE 1402	Mar.	28	22	30	53.6	Tue.	Adar	2058217.188	29	35° E	0°		6	1st Civil Year	12 Months	Every 7th Year	Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	606	36360	60
69697				11	16	2.38		Abib	2058246.719	30	35° E	0°		7							1	36361	
69698				00	01	11.3		Zif	2058276.25	29	35° E	0°		8							2	36362	
69699				12	46	20.2		Sivan	2058305.782	30	35° E	0°		9							3	36363	
69700				1	31	28.1		Tammuz	2058335.313	29	35° E	0°		10							4	36364	
69701				14	16	38		Ab	2058364.845	30	35° E	0°		11							5	36365	
69702				3	1	46.9		Elul	2058394.376	29	35° E	0°		12	5636	1	354				6	36366	
69703				15	46	55.8		Ethanim	2058423.907	30	35° E	0°		13							7	36367	
69704				4	32	4.75		Bul	2058453.439	29	35° E	0°		14							8	36368	
69705				17	17	13.7		Chislev	2058482.97	30	35° E	0°		15							9	36369	
69706				6	2	22.6		Tebeth	2058512.501	29	35° E	0°		16							10	36370	
69707				18	47	31.5		Sebat	2058542.033	30	35° E	0°		17							11	36371	
69708				7	32	40.7		Adar	2058571.564	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year	1st Religious Year	12 Months	1st Religious Year	12	36372	
69709				20	17	49.3		Abib	2058601.095	30	35° E	0°		19				2941	1	354	13	36373	
69710				9	2	57.2		Zif	2058630.627	30	35° E	0°		20							14	36374	
69711				21	48	7.12		Sivan	2058660.158	29	35° E	0°		21							15	36375	
69712				10	33	16.0		Tammuz	2058689.689	30	35° E	0°		22							16	36376	
69713				23	18	25		Ab	2058719.221	29	35° E	0°		23							17	36377	
69714				12	3	33.8		Elul	2058748.752	30	35° E	0°		24	5637	2	355				18	36378	
69715				00	48	42.8		Ethanim	2058778.283	29	35° E	0°		25							19	36379	
69716				13	33	51.7		Bul	2058807.815	30	35° E	0°		26							20	36380	
69717				2	19	0.59		Chislev	2058837.346	29	35° E	0°		27							21	36381	
69718				15	04	9.5		Tebeth	2058866.878	30	35° E	0°		28							22	36382	
69719				03	49	18.4		Sebat	2058896.409	29	35° E	0°		29							23	36383	
69720				16	34	27		Adar	2058925.94	30	35° E	0°		30							24	36384	
69721				05	19	36.2		Abib	2058955.472	29	35° E	0°		31	Civil Year	Months	Civil Year	2nd Religious Year	12 Months	2nd Religious Year	25	36385	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

93	see the proof under "NASA PUZLE SOLVED"	2830.62697	69783								2060886.288	69783				03	58	48.7		Abib	2060786.415	29	35° E	0°		93	1st Civil Year C	13 M	1st Civil Year C	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year		87	36447	
94	on our website. So the Phases of the Moon	2861.063819	69784								2060915.82	69784				16	43	57.6		Zif	2060815.947	30	35° E	0°		94								88	36448	
95	calculated by NSA, IAU, and Muslims are	2891.500668	69785								2060945.353	69785				05	29	6.53		Sivan	2060845.478	29	35° E	0°		95								89	36449	
96	not accurate forever. Yahweh's Synodic	365 = D/NTY	69786								2060974.886	69786				18	14	15.4		Tammuz	2060875.01	30	35° E	0°		96								90	36450	
97	Month is only based on the 49 - Year Luni	2952.374367	69787								2061004.419	69787				06	59	24.3		Ab	2060904.541	29	35° E	0°		97								91	36451	
98	Solar Cycle and 49 - Year Tropical Cycle. Any	2982.811216	69788								2061033.951	69788				19	44	33.3		EM 3	2060934.072	30	35° E	0°		98								92	36452	
99	Synodic Month other than 29.53135314	3013.248065	69789								2061063.484	69789				08	29	42.1		Elul	2060963.604	29	35° E	0°		99	5643	8	383					93	36453	
100	days is not giving accurate Phases of the	3043.684914	69790								2061093.017	69790				21	14	51.0		Ethanim	2060993.135	30	35° E	0°		100								94	36454	
101	Moon, and Seasons because Moon gives	3074.121763	69791								2061122.55	69791				10	0	0		Bul	2061022.666	30	35° E	0°		101								95	36455	
102	Phases and Seasons. So you should use	3104.558612	69792								2061152.083	69792				22	45	8.91		Chislev	2061052.198	29	35° E	0°		102								96	36456	
103	Synodic Month as 29.53135314 days in	3134.995461	69793								2061181.615	69793				11	30	17.8		Tebeth	2061081.729	30	35° E	0°		103								97	36457	
104	order to get accurate Phases of the Moon	3165.432311	69794								2061211.148	69794				00	15	26.7		Sebat	2061111.26	29	35° E	0°		104								98	36458	
105	even if you don't want Seasons. For proof,	3195.86916	69795								2061240.681	69795				13	0	35.7		Adar	2061140.792	30	35° E	0°		105								99	36459	
106	please see CASE - 3 by comparing Psalms	3226.306009	69796								2061270.214	69796				01	45	44.5		Abib	2061170.323	29	35° E	0°		106								100	36460	
107	104:19. Even Hindu Synodic Month is not	3256.742858	69797								2061299.746	69797				14	30	53.4		Zif	2061199.854	30	35° E	0°		107								101	36461	
108	giving accurate Seasons and Phases of the	366 = D/NTY	69798								2061329.279	69798				03	16	2.37		Sivan	2061229.386	29	35° E	0°		108								102	36462	
109	Moon. For proof, see "HINDU PUZZLE	3317.616556	69799								2061358.812	69799				16	01	11.2		Tammuz	2061258.917	30	35° E	0°		109								103	36463	
110	SOLVED" at www.yhwhcalendar49.com	3348.053405	69800								2061388.345	69800				04	46	20.1		Ab	2061288.448	29	35° E	0°		110								104	36464	
111		3378.490255	69801								2061417.878	69801				17	31	29.3		Elul	2061317.98	30	35° E	0°		111	5644	9	355					105	36465	
112		3408.927104	69802								2061447.41	69802				06	16	38.0		Ethanim	2061347.511	29	35° E	0°		112								106	36466	
113		3439.363953	69803								2061476.943	69803				19	01	46.9		Bul	2061377.043	30	35° E	0°		113								107	36467	
114		3469.800802	69804								2061506.476	69804				07	46	55.8		Chislev	2061406.574	29	35° E	0°		114								108	36468	
115		3500.237651	69805								2061536.009	69805				20	32	4.75		Tebeth	2061436.105	30	35° E	0°		115								109	36469	
116		3530.6745	69806								2061565.542	69806				09	17	13.6		Sebat	2061465.637	30	35° E	0°		116								110	36470	
117		3561.111349	69807								2061595.074	69807				22	2	22.8		Adar	2061495.168	29	35° E	0°		117								111	36471	
118		3591.548199	69808								2061624.607	69808				10	47	31.4		Abib	2061524.699	30	35° E	0°		118								112	36472	
119		3621.985048	69809								2061654.14	69809				23	32	40.3		Zif	2061554.231	29	35° E	0°		119								113	36473	
120		365 = D/NTY	69810								2061683.673	69810				12	17	49.3		Sivan	2061583.762	30	35° E	0°		120								114	36474	
121		3682.858746	69811								2061713.205	69811				01	02	58.2		Tammuz	2061613.293	29	35° E	0°		121								115	36475	
122		3713.295595	69812								2061742.738	69812				13	48	7.12		Ab	2061642.825	30	35° E	0°		122								116	36476	
123		3743.732444	69813								2061772.271	69813				2	33	15.6		Elul	2061672.356	29	35° E	0°		123	5645	10	354					117	36477	
124		3774.169293	69814								2061801.804	69814				15	18	24.9		Ethanim	2061701.887	30	35° E	0°		124								118	36478	
125		3804.606143	69815								2061831.337	69815				4	3	33.8		Bul	2061731.419	29	35° E	0°		125								119	36479	
126		3835.042992	69816								2061860.869	69816				16	48	42.7		Chislev	2061760.95	30	35° E	0°		126								120	36480	
127		3865.479841	69817								2061890.402	69817				05	33	51.7		Tebeth	2061790.481	29	35° E	0°		127								121	36481	
128		3895.91669	69818								2061919.935	69818				18	19	0.59		Sebat	2061820.013	30	35° E	0°		128								122	36482	
129		3926.353539	69819								2061949.468	69819				7	4	9.12		Adar	2061849.544	29	35° E	0°		129								123	36483	
130		3956.790388	69820								2061979.001	69820				19	49	18.4		Abib	2061879.076	30	35° E	0°		130								124	36484	
131		3987.227237	69821								2062008.533	69821				08	34	27.3		EM 4	2061908.607	29	35° E	0°		131								125	36485	
132		365 = D/NTY	69822								2062038.066	69822				21	19	36.2		Zif	2061938.138	30	35° E	0°		132								126	36486	
133		4048.100936	69823								2062067.599	69823				10	4	45.1		Sivan	2061967.67	30	35° E	0°		133								127	36487	
134		4078.537785	69824								2062097.132	69824				22	49	54.1		Tammuz	2061997.201	29	35° E	0°		134								128	36488	
135		4108.974634	69825								2062126.664	69825				11	35	2.97		Ab	2062026.732	30	35° E	0°		135								129	36489	
136		4139.411483	69826								2062156.197	69826				0	20	12.2		Elul	2062056.264	29	35° E	0°		136	5646	11	384					130	36490	
137		4169.848332	69827								2062185.73	69827				13	5	20.8		Ethanim	2062085.795	30	35° E	0°		137								131	36491	
138		4200.285181	69828								2062215.263	69828				01	50	29.7		Bul	2062115.326	29	35° E	0°		138								132	36492	
139		4230.72203	69829								2062244.796	69829				14	35	38.6		Chislev	2062144.858	30	35° E	0°		139								133	36493	
140		4261.15888	69830								2062274.328	69830				3	20	47.5		Tebeth	2062174.389	29	35° E	0°		140								134	36494	
141		4291.595729	69831								2062303.861	69831				16	5	56.4		Sebat	2062203.92	30	35° E	0°		141								135	36495	
142		4322.032578	69832								2062333.394	69832				4	51	4.9		Adar	2062233.452	29	35° E	0°		142								136	36496	
143		4352.469427	69833								2062362.927	69833				17	36	14.3		Abib	2062262.983	30	35° E	0°		143								137	36497	
144		365 = D/NTY	69834								2062392.46	69834				6	21	23.1		Zif	2062292.514	29	35° E	0°		144								138	36498	
145		4413.343125	69835								2062421.992	69835				19	6	32.0		Sivan	2062322.046	30	35° E	0°		145								139	36499	
146		4443.779974	69836								2062451.525	69836				7	51	40.9		Tammuz	2062351.577	29	35° E	0°		146								140	36500	
147		4474.216824	69837								2062481.058	69837				20	36	49.9		Ab	2062381.109	30	35° E	0°		147								141	36501	
148		4504.653673	69838								2062510.591	69838				9	21	58.5		Elul	2062410.64	30	35° E	0°		148	5647	12	355					142	36502	
149		4535.090522	69839								2062540.123	69839				22	7	7.72		Ethanim	2062440.171	29	35° E	0°		149								143	36503	
150		4565.527371	69840								2062569.656	69840				10	52	16.6		Bul	2062469.703	30	35° E	0°		150								144	36504	
151		4595.96422	69841								2062599.189	69841				23	37	25.5		Chislev	2062499.234	29	35° E	0°		151								145	36505	
152		4626.401069	69842								2062628.722	69842				12	22	34.4		Tebeth	2062528.765	30	35° E	0°		152								146	36506	
153		4656.837918	69843								2062658.255	69843				1	7	43.3		Sebat	2062558.297	29	35° E	0°		153	3th Civil Year	ths	3th Civil Year	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year				

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 -

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

154								4687.274768	69844								2062687.787	69844			13	52	52		Adar	2062587.828	30	35° E	0°		154	6th Civil Year or	12 Mo	6th Civil Year or	2952	12	355	148	36508	
155								4717.711617	69845								2062717.32	69845			2	38	1.19		Abib	2062617.359	29	35° E	0°		155												
156								365 = D/NTY	69846								2062746.853	69846			15	23	10.0		Zif	2062646.891	30	35° E	0°		156												
157								4778.585315	69847								2062776.386	69847			4	8	19		Sivan	2062676.422	29	35° E	0°		157												
158								4809.022164	69848								2062805.918	69848			16	53	27.9		Tammuz	2062705.953	30	35° E	0°		158												
159								4839.459013	69849								2062835.451	69849			5	38	36.8		Ab	2062735.485	29	35° E	0°		159												
160								4869.895862	69850								2062864.984	69850			18	23	45.6		Elul	2062765.016	30	35° E	0°		160	5648	13	354									
161								4900.332712	69851								2062894.517	69851			7	8	54.7		Ethanim	2062794.547	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Not Sabbatical Year)	6th Religious Year or 13th Religious Year	13 Months	6th Religious Year or 13th Religious Year						
162								4930.769561	69852								2062924.05	69852			19	54	3.56		Bul	2062824.079	30	35° E	0°		162												
163								4961.20641	69853								2062953.582	69853			8	39	12.5		Kislev	2062853.61	29	35° E	0°		163												
164								4991.643259	69854								2062983.115	69854			21	24	21.4		EM 5	2062883.142	30	35° E	0°		164												
165								5022.080108	69855								2063012.648	69855			10	9	30.3		Tebeth	2062912.673	30	35° E	0°		165												
166								5052.516957	69856								2063042.181	69856			22	54	39.2		Sebat	2062942.204	29	35° E	0°		166												
167								5082.953806	69857								2063071.714	69857			11	39	47.8		Adar	2062971.736	30	35° E	0°		167				2953	13	384	161	36521				
168								366 = D/NTY	69858								2063101.246	69858			0	24	57		Abib	2063001.267	29	35° E	0°		168												
169								5143.827505	69859								2063130.779	69859			13	10	5.94		Zif	2063030.798	30	35° E	0°		169												
170								5174.264354	69860								2063160.312	69860			1	55	14.9		Sivan	2063060.33	29	35° E	0°		170												
171								5204.701203	69861								2063189.845	69861			14	40	23.8		Tammuz	2063089.861	30	35° E	0°		171												
172								5235.138052	69862								2063219.377	69862			3	25	32.7		Ab	2063119.392	29	35° E	0°		172												
173								5265.574901	69863								2063248.91	69863			16	10	41.6		Elul	2063148.924	30	35° E	0°		173	5649	14	384									
174								5296.01175	69864								2063278.443	69864			04	55	50.5		Ethanim	2063178.455	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	168	36528				
175								5326.4486	69865								2063307.976	69865			17	40	59.4		Bul	2063207.986	30	35° E	0°		175							169	36529				
176								5356.885449	69866								2063337.509	69866			6	26	8.32		Chislev	2063237.518	29	35° E	0°		176							170	36530				
177								5387.322298	69867								2063367.041	69867			19	11	17.2		Tebeth	2063267.049	30	35° E	0°		177							171	36531				
178								5417.759147	69868								2063396.574	69868			7	56	26.1		Sebat	2063296.58	29	35° E	0°		178							172	36532				
179								5448.195996	69869								2063426.107	69869			20	41	34.9		Adar	2063326.112	30	35° E	0°		179				2954	14	354	173	36533				
180								365 = D/NTY	69870								2063455.64	69870			9	26	44		Abib	2063355.643	30	35° E	0°		180							174	36534				
181								5509.069694	69871								2063485.173	69871			22	11	52.9		Zif	2063385.175	29	35° E	0°		181							175	36535				
182								5539.506543	69872								2063514.705	69872			10	57	1.78		Sivan	2063414.706	30	35° E	0°		182							176	36536				
183								5569.943393	69873								2063544.238	69873			23	42	10.7		Tammuz	2063444.237	29	35° E	0°		183							177	36537				
184								5600.380242	69874								2063573.771	69874			12	27	19.6		Ab	2063473.769	30	35° E	0°		184							178	36538				
185								5630.817091	69875								2063603.304	69875			1	12	28.5		Elul	2063503.3	29	35° E	0°		185	5650	15	354				179	36539				
186								5661.25394	69876								2063632.836	69876			13	57	37.4		Ethanim	2063532.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	180	36540				
187								5691.690789	69877								2063662.369	69877			2	42	46.3		Bul	2063562.363	29	35° E	0°		187							181	36541				
188								5722.127638	69878								2063691.902	69878			15	27	55.2		Chislev	2063591.894	30	35° E	0°		188							182	36542				
189								5752.564487	69879								2063721.435	69879			4	13	4.15		Tebeth	2063621.425	29	35° E	0°		189							183	36543				
190								5783.001337	69880								2063750.968	69880			16	58	13.0		Sebat	2063650.957	30	35° E	0°		190							184	36544				
191								5813.438186	69881								2063780.5	69881			5	43	22.1		Adar	2063680.488	29	35° E	0°		191				2955	15	354	185	36545				
192								365 = D/NTY	69882								2063810.033	69882			18	28	30.8		Abib	2063710.019	30	35° E	0°		192							186	36546				
193								5874.311884	69883								2063839.566	69883			7	13	39.8		Zif	2063739.551	29	35° E	0°		193							187	36547				
194								5904.748733	69884								2063869.099	69884			19	58	48.7		Sivan	2063769.082	30	35° E	0°		194							188	36548				
195								5935.185582	69885								2063898.632	69885			8	43	57.6		Tammuz	2063798.613	29	35° E	0°		195							189	36549				
196								5965.622431	69886								2063928.164	69886			21	29	6.53		EM 6	2063828.145	30	35° E	0°		196							190	36550				
197								5996.059281	69887								2063957.697	69887			10	14	15.4		Ab	2063857.676	30	35° E	0°		197							191	36551				
198								6026.49613	69888								2063987.23	69888			22	59	24.2		Elul	2063887.208	29	35° E	0°		198	5651	16	384				192	36552				
199								6056.932979	69889								2064016.763	69889			11	44	33.2		Ethanim	2063916.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year	2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	193	36553				
200								6087.369828	69890								2064046.295	69890			0	29	42.1		Bul	2063946.27	29	35° E	0°		200							194	36554				
201								6117.806677	69891								2064075.828	69891			13	14	51.0		Chislev	2063975.802	30	35° E	0°		201							195	36555				
202								6148.243526	69892								2064105.361	69892			2	0	0		Tebeth	2064005.333	29	35° E	0°		202							196	36556				
203								6178.680375	69893								2064134.894	69893			14	45	8.91		Sebat	2064034.864	30	35° E	0°		203							197	36557				
204								365 = D/NTY	69894								2064164.427	69894			3	30	17.8		Adar	2064064.396	29	35° E	0°		204				2956	16	384	198	36558				
205								6239.554074	69895								2064193.959	69895			16	15	26.7		Abib	2064093.927	30	35° E	0°		205							199	36559				
206								6269.990923	69896								2064223.492	69896			5	0	35.6		Zif	2064123.458	29	35° E	0°		206							200	36560				
207								6300.427772	69897								2064253.025	69897			17	45	44.5		Sivan	2064152.99	30	35° E	0°		207							201	36561				
208								6330.864621	69898								2064282.558	69898			6	30	53.4		Tammuz	2064182.521	29	35° E	0°		208							202	36562				
209								6361.30147	69899								2064312.09	69899			19	16	2.37		Ab	2064212.052	30	35° E	0°		209							203	36563				
210								6391.738319	69900								2064341.623	69900			8	1	11.4		Elul	2064241.584	29	35° E	0°		210	5652	17	354				204	36564				
211								6422.175169	69901								2064371.156	69901			20	46	20.1		Ethanim	2064271.115	30	35° E	0°		211	Civil Year		Civil Year	3rd Religious Year or 17th Religious Year	12 Months	3rd Religious Year or 17th Religious Year	205	36565				
212								6452.612018	69902								2064400.689	69902			9	31	29.1		Bul	2064300.646	30	35° E	0°		212							206	36566				
213								6483.048867	69903								2064430.222	69903			22	16	38.0		Chislev	2064330.178	29	35° E	0°		213							207	36567				
214								6513.485716	69904								2064459.754	69904			11	1	46.9		Tebeth	2064359.709	30	35° E	0°		214							208	36568				

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

215								6543.922565	69905								2064489.287	69905				23	46	55.8		Sebat	2064389.241	29	35° E	0°		215	4th Civil Year or 18t	12 Month	4th Civil Year or 18t					209	36569	
216								366 = D/NTY	69906								2064518.82	69906				12	32	4.99		Adar	2064418.772	30	35° E	0°		216				2957	17	355		210	36570	
217								6604.796263	69907								2064548.353	69907				1	17	13.6		Abib	2064448.303	29	35° E	0°		217								211	36571	
218								6635.233113	69908								2064577.886	69908				14	2	22.6		Zif	2064477.835	30	35° E	0°		218								212	36572	
219								6665.669962	69909								2064607.418	69909				2	47	31.4		Sivan	2064507.366	29	35° E	0°		219								213	36573	
220								6696.106811	69910								2064636.951	69910				15	32	40.3		Tammuz	2064536.897	30	35° E	0°		220								214	36574	
221								6726.54366	69911								2064666.484	69911				4	17	49.3		Ab	2064566.429	29	35° E	0°		221								215	36575	
222								6756.980509	69912								2064696.017	69912				17	2	57.7		Elul	2064595.96	30	35° E	0°		222	5653	18	355					216	36576	
223								6787.417358	69913								2064725.549	69913				5	48	7.12		Ethanim	2064625.491	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year					217	36577	
224								6817.854207	69914								2064755.082	69914				18	33	16.0		Bul	2064655.023	30	35° E	0°		224								218	36578	
225								6848.291057	69915								2064784.615	69915				7	18	24.9		Chislev	2064684.554	29	35° E	0°		225								219	36579	
226								6878.727906	69916								2064814.148	69916				20	3	33.8		Tebeth	2064714.085	30	35° E	0°		226								220	36580	
227								6909.164755	69917								2064843.681	69917				8	48	42.7		Sebat	2064743.617	29	35° E	0°		227								221	36581	
228								365 = D/NTY	69918								2064873.213	69918				21	33	51.7		Adar	2064773.148	30	35° E	0°		228								222	36582	
229								6970.038453	69919								2064902.746	69919				10	19	0.76		EM 7	2064802.679	30	35° E	0°		229				2958	18	384		223	36583	
230								7000.475302	69920								2064932.279	69920				23	4	9.50		Abib	2064832.211	29	35° E	0°		230								224	36584	
231								7030.912151	69921								2064961.812	69921				11	49	18.4		Zif	2064861.742	30	35° E	0°		231								225	36585	
232								7061.349	69922								2064991.345	69922				0	34	27.3		Sivan	2064891.274	29	35° E	0°		232								226	36586	
233								7091.78585	69923								2065020.877	69923				13	19	36.2		Tammuz	2064920.805	30	35° E	0°		233								227	36587	
234								7122.222699	69924								2065050.41	69924				2	4	44.1		Ab	2064950.336	29	35° E	0°		234								228	36588	
235								7152.659548	69925								2065079.943	69925				14	49	54.3		Elul	2064979.868	30	35° E	0°		235	5654	19	384					229	36589	
236								7183.096397	69926								2065109.476	69926				3	35	2.97		Ethanim	2065009.399	29	35° E	0°		236								230	36590	
237								7213.533246	69927								2065139.008	69927				16	20	11.8		Bul	2065038.93	30	35° E	0°		237								231	36591	
238								7243.970095	69928								2065168.541	69928				5	5	20.7		Chislev	2065068.462	29	35° E	0°		238								232	36592	
239								7274.406944	69929								2065198.074	69929				17	50	29.7		Tebeth	2065097.993	30	35° E	0°		239								233	36593	
240								365 = D/NTY	69930								2065227.607	69930				6	35	38.6		Sebat	2065127.524	29	35° E	0°		240								234	36594	
241								7335.280643	69931								2065257.14	69931				19	20	47.0		Adar	2065157.056	30	35° E	0°		241								235	36595	
242								7365.717492	69932								2065286.672	69932				8	5	56.4		Abib	2065186.587	29	35° E	0°		242				2959	19	354		236	36596	
243								7396.154341	69933								2065316.205	69933				20	51	5.34		Zif	2065216.118	30	35° E	0°		243								237	36597	
244								7426.59119	69934								2065345.738	69934				9	36	14.2		Sivan	2065245.65	30	35° E	0°		244								238	36598	
245								7457.028039	69935								2065375.271	69935				22	21	23.1		Tammuz	2065275.181	29	35° E	0°		245								239	36599	
246								7487.464888	69936								2065404.804	69936				11	6	32.0		Ab	2065304.712	30	35° E	0°		246								240	36600	
247								7517.901738	69937								2065434.336	69937				23	51	40.6		Elul	2065334.244	29	35° E	0°		247	5655	20	354					241	36601	
248								7548.338587	69938								2065463.869	69938				12	36	49.9		Ethanim	2065363.775	30	35° E	0°		248								242	36602	
249								7578.775436	69939								2065493.402	69939				1	21	58.8		Bul	2065393.307	29	35° E	0°		249								243	36603	
250								7609.212285	69940								2065522.935	69940				14	7	7.72		Chislev	2065422.838	30	35° E	0°		250								244	36604	
251								7639.649134	69941								2065552.467	69941				2	52	16.6		Tebeth	2065452.369	29	35° E	0°		251								245	36605	
252								365 = D/NTY	69942								2065582	69942				15	37	25.5		Sebat	2065481.901	30	35° E	0°		252								246	36606	
253								7700.522832	69943								2065611.533	69943				4	22	34.2		Adar	2065511.432	29	35° E	0°		253				2960	20	354		247	36607	
254								7730.959682	69944								2065641.066	69944				17	7	43.4		Abib	2065540.963	30	35° E	0°		254								248	36608	
255								7761.396531	69945								2065670.599	69945				5	52	52.3		Zif	2065570.495	29	35° E	0°		255								249	36609	
256								7791.83338	69946								2065700.131	69946				18	38	1.19		Sivan	2065600.026	30	35° E	0°		256								250	36610	
257								7822.270229	69947								2065729.664	69947				7	23	10.1		Tammuz	2065629.557	29	35° E	0°		257								251	36611	
258								7852.707078	69948								2065759.197	69948				20	8	19		Ab	2065659.089	30	35° E	0°		258								252	36612	
259								7883.143927	69949								2065788.73	69949				8	53	27.7		Elul	2065688.62	29	35° E	0°		259	5656	21	354					253	36613	
260								7913.580776	69950								2065818.262	69950				21	38	36.8		Ethanim	2065718.151	30	35° E	0°		260								254	36614	
261								7944.017626	69951								2065847.795	69951				10	23	45.7		Bul	2065747.683	30	35° E	0°		261								255	36615	
262								7974.454475	69952								2065877.328	69952				23	8	54.7		EM 8	2065777.214	29	35° E	0°		262								256	36616	
263								8004.891324	69953								2065906.861	69953				11	54	3.56		Kislev	2065806.746	30	35° E	0°		263								257	36617	
264								365 = D/NTY	69954								2065936.394	69954				0	39	12.5		Tebeth	2065836.277	29	35° E	0°		264								258	36618	
265								8065.765022	69955								2065965.926	69955				13	24	21.4		Sebat	2065865.808	30	35° E	0°		265								259	36619	
266								8096.201871	69956								2065995.459	69956				2	9	30		Adar	2065895.34	29	35° E	0°		266				2061	21	384		260	36620	
267								8126.63872	69957								2066024.992	69957				14	54	39.2		Abib	2065924.871	30	35° E	0°		267								261	36621	
268								8157.07557	69958								2066054.525	69958				3	39	48.1		Zif	2065954.402	29	35° E	0°		268								262	36622	
269								8187.512419	69959								2066084.058	69959				16	24	57		Sivan	2065983.934	30	35° E	0°		269								263	36623	
270								8217.949268	69960								2066113.59	69960				5	10	5.94		Tammuz	2066013.465	29	35° E	0°		270								264	36624	
271								8248.386117	69961								2066143.123	69961				17	55	14.9		Ab	2066042.996	30	35° E	0°		271								265	36625	
272								8278.822966	69962								2066172.656	69962				6	40	23.5		Elul	2066072.528	29	35° E	0°		272	5657	22	384					266	36626	
273								8309.259815	69963								2066202.189	69963				19	25	32.7		Ethanim	2066102.059	30	35° E	0°		273								267	36627	
274								8339.696664	69964								2066231.721	69964				8	10	41.6		Bul	2066131.59	29	35° E	0°		274								268	36628	
275								8370.133514	69965								2066261.254	69965				20	55	50.5		Chislev	2066161.122	30	35° E	0°		275								269	36629	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

276								366 = D/NTY	69966								2066290.787	69966			9	40	59.4		Tebeth	2066190.653	30	35° E	0°		276	2nd Civil Year or 23rd C	12 Months	2nd Civil Year or 23rd C						270	36630	
277								8431.007212	69967								2066320.32	69967			22	26	8.31		Sebat	2066220.184	29	35° E	0°		277									271	36631	
278								8461.444061	69968								2066349.853	69968			11	11	17.1		Adar	2066249.716	30	35° E	0°		278				2962	22	355			272	36632	
279								8491.88091	69969								2066379.385	69969			23	56	26.1		Abib	2066279.247	29	35° E	0°		279									273	36633	
280								8522.317759	69970								2066408.918	69970			12	41	35.0		Zif	2066308.779	30	35° E	0°		280									274	36634	
281								8552.754608	69971								2066438.451	69971			1	26	43.9		Sivan	2066338.31	29	35° E	0°		281									275	36635	
282								8583.191457	69972								2066467.984	69972			14	11	52.8		Tammuz	2066367.841	30	35° E	0°		282									276	36636	
283								8613.628307	69973								2066497.517	69973			2	57	1.78		Ab	2066397.373	29	35° E	0°		283									277	36637	
284								8644.065156	69974								2066527.049	69974			15	42	10.7		Elul	2066426.904	30	35° E	0°		284	5658	23	355						278	36638	
285								8674.502005	69975								2066556.582	69975			04	27	19.6		Ethanim	2066456.435	29	35° E	0°		285									279	36639	
286								8704.938854	69976								2066586.115	69976			17	12	28.5		Bul	2066485.967	30	35° E	0°		286									280	36640	
287								8735.375703	69977								2066615.648	69977			5	57	37.4		Chislev	2066515.498	29	35° E	0°		287									281	36641	
288								365 = D/NTY	69978								2066645.18	69978			18	42	46.3		Tebeth	2066545.029	30	35° E	0°		288									282	36642	
289								8796.249401	69979								2066674.713	69979			7	27	55.2		Sebat	2066574.561	29	35° E	0°		289									283	36643	
290								8826.686251	69980								2066704.246	69980			20	13	4.22		Adar	2066604.092	30	35° E	0°		290									284	36644	
291								8857.1231	69981								2066733.779	69981			8	58	13.0		Abib	2066633.623	29	35° E	0°		291									285	36645	
292								8887.559949	69982								2066763.312	69982			21	43	21.9		Zif	2066663.155	30	35° E	0°		292									286	36646	
293								8917.996798	69983								2066792.844	69983			10	28	30.8		Sivan	2066692.686	30	35° E	0°		293									287	36647	
294								8948.433647	69984								2066822.377	69984			23	13	39.8		EM 9	2066722.217	29	35° E	0°		294									288	36648	
295								8978.870496	69985								2066851.91	69985			11	58	48.7		Tammuz	2066751.749	30	35° E	0°		295									289	36649	
296								9009.307345	69986								2066881.443	69986			0	43	57.6		Ab	2066781.28	29	35° E	0°		296									290	36650	
297								9039.744195	69987								2066910.976	69987			13	29	6.43		Elul	2066810.812	30	35° E	0°		297	5659	24	384						291	36651	
298								9070.181044	69988								2066940.508	69988			2	14	15.4		Ethanim	2066840.343	29	35° E	0°		298									292	36652	
299								9100.617893	69989								2066970.041	69989			14	59	24.3		Bul	2066869.874	30	35° E	0°		299									293	36653	
300								365 = D/NTY	69990								2066999.574	69990			3	44	33.2		Chislev	2066899.406	29	35° E	0°		300									294	36654	
301								9161.491591	69991								2067029.107	69991			16	29	41.1		Tebeth	2066928.937	30	35° E	0°		301									295	36655	
302								9191.92844	69992								2067058.639	69992			5	14	51.1		Sebat	2066958.468	29	35° E	0°		302									296	36656	
303								9222.365289	69993								2067088.172	69993			18	00	0		Adar	2066988	30	35° E	0°		303									297	36657	
304								9252.802139	69994								2067117.705	69994			6	45	8.91		Abib	2067017.531	29	35° E	0°		304									298	36658	
305								9283.238988	69995								2067147.238	69995			19	30	17.8		Zif	2067047.062	30	35° E	0°		305									299	36659	
306								9313.675837	69996								2067176.771	69996			8	15	26.7		Sivan	2067076.594	29	35° E	0°		306									300	36660	
307								9344.112686	69997								2067206.303	69997			21	0	35.6		Tammuz	2067106.125	30	35° E	0°		307									301	36661	
308								9374.549535	69998								2067235.836	69998			9	45	44.5		Ab	2067135.656	30	35° E	0°		308									302	36662	
309								9404.986384	69999								2067265.369	69999			22	30	53.6		Elul	2067165.188	29	35° E	0°		309	5660	25	354						303	36663	
310								9435.423233	70000								2067294.902	70000			11	16	2.37		Ethanim	2067194.719	30	35° E	0°		310									304	36664	
311								9465.860083	70001								2067324.434	70001			0	1	11.2		Bul	2067224.25	29	35° E	0°		311									305	36665	
312								365 = D/NTY	70002								2067353.967	70002			12	46	20.1		Chislev	2067253.782	30	35° E	0°		312									306	36666	
313								9526.733781	70003								2067383.5	70003			1	31	29.1		Tebeth	2067283.313	29	35° E	0°		313									307	36667	
314								9557.17063	70004								2067413.033	70004			14	16	38.0		Sebat	2067312.845	30	35° E	0°		314									308	36668	
315								9587.607479	70005								2067442.566	70005			3	1	47.1		Adar	2067342.376	29	35° E	0°		315									309	36669	
316								9618.044328	70006								2067472.098	70006			15	46	55.8		Abib	2067371.907	30	35° E	0°		316									310	36670	
317								9648.481177	70007								2067501.631	70007			4	32	4.75		Zif	2067401.439	29	35° E	0°		317									311	36671	
318								9678.918027	70008								2067531.164	70008			17	17	13.6		Sivan	2067430.97	30	35° E	0°		318									312	36672	
319								9709.354876	70009								2067560.697	70009			6	2	22.5		Tammuz	2067460.501	29	35° E	0°		319									313	36673	
320								9739.791725	70010								2067590.23	70010			18	47	31.5		Ab	2067490.033	30	35° E	0°		320									314	36674	
321								9770.228574	70011								2067619.762	70011			7	32	40.7		Elul	2067519.564	29	35° E	0°		321	5661	26	354						315	36675	
322								9800.665423	70012								2067649.295	70012			20	17	49.3		Ethanim	2067549.095	30	35° E	0°		322									316	36676	
323								9831.102272	70013								2067678.828	70013			9	2	58.2		Bul	2067578.627	30	35° E	0°		323									317	36677	
324								366 = D/NTY	70014								2067708.361	70014			21	48	7.12		Chislev	2067608.158	29	35° E	0°		324									318	36678	
325								9891.975971	70015								2067737.893	70015			10	33	16.0		Tebeth	2067637.689	30	35° E	0°		325									319	36679	
326								9922.41282	70016								2067767.426	70016			23	18	24.9		Sebat	2067667.221	29	35° E	0°		326									320	36680	
327								9952.849669	70017								2067796.959	70017			12	3	33.4		EM 10	2067696.752	30	35° E	0°		327									321	36681	
328								9983.286518	70018								2067826.492	70018			0	48	42.9		Adar	2067726.283	29	35° E	0°		328				2966	26	384			322	36682	
329								10013.72337	70019								2067856.025	70019			13	33	51.6		Abib	2067755.815	30	35° E	0°		329									323	36683	
330								10044.16022	70020								2067885.557	70020			2	19	0.59		Zif	2067785.346	29	35° E	0°		330									324	36684	
331								10074.59707	70021								2067915.09	70021			15	4	9.5		Sivan	2067814.878	30	35° E	0°		331									325	36685	
332								10105.03391	70022								2067944.623	70022			3	49	18.4		Tammuz	2067844.409	29	35° E	0°		332									326	36686	
333								10135.47076	70023								2067974.156	70023			16	34	27.3		Ab	2067873.94	30	35° E	0°		333									327	36687	
334								10165.90761	70024								2068003.689	70024			5	19	36.4		Elul	2067903.472	29	35° E	0°		334	5662	27	384						328	36688	
335								10196.34446	70025								2068033.221	70025			18	4	45.1		Ethanim	2067933.003	30	35° E	0°		335									329	36689	
336								365 = D/NTY	70026								2068062.754	70026			6	49	54.0		Bul	2067962.534	29	35° E	0°		336									330	36690	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

337								10257.21816	70027								2068092.287	70027			19	35	3.26		Chislev	2067992.066	30	35° E	0°		337	7th Civil Year or 28th Civil (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil (Not Sabbatical Year)	6th R		6th R	331	36691		
338								10287.65501	70028								2068121.82	70028			8	20	11.9		Tebeth	2068021.597	29	35° E	0°		338							332	36692		
339								10318.09186	70029								2068151.352	70029			21	5	20.5		Sebat	2068051.128	30	35° E	0°		339							333	36693		
340								10348.52871	70030								2068180.885	70030			9	50	29.2		Adar	2068080.66	30	35° E	0°		340				2967	27	355	334	36694		
341								10378.96556	70031								2068210.418	70031			22	35	38.6		Abib	2068110.191	29	35° E	0°		341							335	36695		
342								10409.40241	70032								2068239.951	70032			11	20	47.3		Zif	2068139.722	30	35° E	0°		342							336	36696		
343								10439.83926	70033								2068269.484	70033			0	5	56		Sivan	2068169.254	29	35° E	0°		343							337	36697		
344								10470.2761	70034								2068299.016	70034			12	51	5.47		Tammuz	2068198.785	30	35° E	0°		344							338	36698		
345								10500.71295	70035								2068328.549	70035			1	36	14.1		Ab	2068228.316	29	35° E	0°		345							339	36699		
346								10531.1498	70036								2068358.082	70036			14	21	22.8		Elul	2068257.848	30	35° E	0°		346	5663	28	355				340	36700		
347								10561.58665	70037								2068387.615	70037			3	6	32.2		Ethanim	2068287.379	29	35° E	0°		347							341	36701		
348								365 = D/NTY	70038								2068417.148	70038			15	51	40.8		Bul	2068316.911	30	35° E	0°		348							342	36702		
349								10622.46035	70039								2068446.68	70039			4	36	49.5		Chislev	2068346.442	29	35° E	0°		349							343	36703		
350								10652.8972	70040								2068476.213	70040			17	21	59.0		Tebeth	2068375.973	30	35° E	0°		350							344	36704		
351								10683.33405	70041								2068505.746	70041			6	7	7.68		Sebat	2068405.505	29	35° E	0°		351							345	36705		
352								10713.7709	70042								2068535.279	70042			18	52	16.3		Adar	2068435.036	30	35° E	0°		352				2968	28	354	346	36706		
353								10744.20775	70043								2068564.811	70043			7	37	25.8		Abib	2068464.567	29	35° E	0°		353							347	36707		
354								10774.6446	70044								2068594.344	70044			20	22	34.4		Zif	2068494.099	30	35° E	0°		354							348	36708		
355								10805.08144	70045								2068623.877	70045			9	7	43.1		Sivan	2068523.63	30	35° E	0°		355							349	36709		
356								10835.51829	70046								2068653.41	70046			21	52	52.6		Tammuz	2068553.161	29	35° E	0°		356							350	36710		
357								10865.95514	70047								2068682.943	70047			10	38	1.24		Ab	2068582.693	30	35° E	0°		357							351	36711		
358								10896.39199	70048								2068712.475	70048			23	23	9.89		Elul	2068612.224	29	35° E	0°		358	5664	29	354				352	36712		
359								10926.82884	70049								2068742.008	70049			12	8	18.5		Ethanim	2068641.755	30	35° E	0°		359							353	36713		
360								365 = D/NTY	70050								2068771.541	70050			0	53	28.0		EM 11	2068671.287	29	35° E	0°		360							354	36714		
361								10987.70254	70051								2068801.074	70051			13	38	36.6		Bul	2068700.818	30	35° E	0°		361							355	36715		
362								11018.13939	70052								2068830.606	70052			2	23	45.3		Chislev	2068730.349	29	35° E	0°		362							356	36716		
363								11048.57624	70053								2068860.139	70053			15	8	54.6		Tebeth	2068759.881	30	35° E	0°		363							357	36717		
364								11079.01309	70054								2068889.672	70054			3	54	3.56		Sebat	2068789.412	29	35° E	0°		364							358	36718		
365								11109.44994	70055								2068919.205	70055			16	39	12.0		Adar	2068818.944	30	35° E	0°		365				2969	29	384	359	36719		
366								11139.88679	70056								2068948.738	70056			5	24	21.6		Abib	2068848.475	29	35° E	0°		366							360	36720		
367								11170.32363	70057								2068978.27	70057			18	9	30.3		Zif	2068878.006	30	35° E	0°		367							361	36721		
368								11200.76048	70058								2069007.803	70058			6	54	39.2		Sivan	2068907.538	29	35° E	0°		368							362	36722		
369								11231.19733	70059								2069037.336	70059			19	39	48.1		Tammuz	2068937.069	30	35° E	0°		369							363	36723		
370								11261.63418	70060								2069066.869	70060			8	24	57.0		Ab	2068966.6	29	35° E	0°		370							364	36724		
371								11292.07103	70061								2069096.402	70061			21	10	5.66		Elul	2068996.132	30	35° E	0°		371	5665	30	384				365	36725		
372								365 = D/NTY	70062								2069125.934	70062			9	55	14.8		Ethanim	2069025.663	30	35° E	0°		372							366	36726		
373								11352.94473	70063								2069155.467	70063			22	40	23.7		Bul	2069055.194	29	35° E	0°		373							367	36727		
374								11383.38158	70064								2069185	70064			11	25	32.6		Chislev	2069084.726	30	35° E	0°		374							368	36728		
375								11413.81843	70065								2069214.533	70065			0	10	41.5		Tebeth	2069114.257	29	35° E	0°		375							369	36729		
376								11444.25528	70066								2069244.065	70066			12	55	50.4		Sebat	2069143.788	30	35° E	0°		376							370	36730		
377								11474.69213	70067								2069273.598	70067			1	40	59.2		Adar	2069173.32	29	35° E	0°		377				2970	30	354	371	36731		
378								11505.12897	70068								2069303.131	70068			14	26	8.31		Abib	2069202.851	30	35° E	0°		378							372	36732		
379								11535.56582	70069								2069332.664	70069			3	11	17.2		Zif	2069232.382	29	35° E	0°		379							373	36733		
380								11566.00267	70070								2069362.197	70070			15	56	26.1		Sivan	2069261.914	30	35° E	0°		380							374	36734		
381								11596.43952	70071								2069391.729	70071			4	41	35		Tammuz	2069291.445	29	35° E	0°		381							375	36735		
382								11626.87637	70072								2069421.262	70072			17	26	43.9		Ab	2069320.977	30	35° E	0°		382							376	36736		
383								11657.31322	70073								2069450.795	70073			6	11	52.8		Elul	2069350.508	29	35° E	0°		383	5666	31	354				377	36737		
384								366 = D/NTY	70074								2069480.328	70074			18	57	1.78		Ethanim	2069380.039	30	35° E	0°		384							378	36738		
385								11718.18692	70075								2069509.861	70075			7	42	10.6		Bul	2069409.571	29	35° E	0°		385							379	36739		
386								11748.62377	70076								2069539.393	70076			20	27	19.6		Chislev	2069439.102	30	35° E	0°		386							380	36740		
387								11779.06062	70077								2069568.926	70077			09	12	28.5		Tebeth	2069468.633	30	35° E	0°		387							381	36741		
388								11809.49747	70078								2069598.459	70078			21	57	37.4		Sebat	2069498.165	29	35° E	0°		388							382	36742		
389								11839.93432	70079								2069627.992	70079			10	42	46.4		Adar	2069527.696	30	35° E	0°		389				2971	31	355	383	36743		
390								11870.37116	70080								2069657.524	70080			23	27	55.2		Abib	2069557.227	29	35° E	0°		390							384	36744		
391								11900.80801	70081								2069687.057	70081			12	13	4.15		Zif	2069586.759	30	35° E	0°		391							385	36745		
392								11931.24486	70082								2069716.59	70082			0	58	13.1		EM 12	2069616.29	29	35° E	0°		392							386	36746		
393								11961.68171	70083								2069746.123	70083			13	43	22		Sivan	2069645.821	30	35° E	0°		393							387	36747		
394								11992.11856	70084								2069775.656	70084			2	28	30.8		Tammuz	2069675.353	29	35° E	0°		394							388	36748		
395								12022.55541	70085								2069805.188	70085			15	13	39.8		Ab	2069704.884	30	35° E	0°		395							389	36749		
396								365 = D/NTY	70086								2069834.721	70086			3	58	48.5		Elul	2069734.415	29	35° E	0°		396	5667	32	384				390	36750		
397								12083.42911	70087								2069864.254	70087			16	43	57.6		Ethanim	2069763.947	30	35° E	0°		397							391	36751		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

398								12113.86596	70088								2069893.787	70088				5	29	6.52		Bul	2069793.478	29	35° E	0°		398	5th Civil Year or 33rd Civil Year	12 Months		4th Religious		4th Religious	392	36752		
399								12144.30281	70089								2069923.32	70089				18	14	15.4		Chislev	2069823.01	30	35° E	0°		399							393	36753		
400								12174.73966	70090								2069952.852	70090				6	59	24.3		Tebeth	2069852.541	29	35° E	0°		400							394	36754		
401								12205.17651	70091								2069982.385	70091				19	44	33.3		Sebat	2069882.072	30	35° E	0°		401							395	36755		
402								12235.61335	70092								2070011.918	70092				8	29	42.1		Adar	2069911.604	29	35° E	0°		402				2972	32	383	396	36756		
403								12266.0502	70093								2070041.451	70093				21	14	51.0		Abib	2069941.135	30	35° E	0°		403							397	36757		
404								12296.48705	70094								2070070.983	70094				10	0	0		Zif	2069970.666	30	35° E	0°		404							398	36758		
405								12326.9239	70095								2070100.516	70095				22	45	8.91		Sivan	2070000.198	29	35° E	0°		405							399	36759		
406								12357.36075	70096								2070130.049	70096				11	30	17.8		Tammuz	2070029.729	30	35° E	0°		406							400	36760		
407								12387.7976	70097								2070159.582	70097				0	15	26.7		Ab	2070059.26	29	35° E	0°		407							401	36761		
408								365 = D/NTY	70098								2070189.115	70098				13	0	35.6		Elul	2070088.792	30	35° E	0°		408	5668	33	355				402	36762		
409								12448.6713	70099								2070218.647	70099				1	45	44.5		Ethanim	2070118.323	29	35° E	0°		409							403	36763		
410								12479.10815	70100								2070248.18	70100				14	30	53.4		Bul	2070147.854	30	35° E	0°		410							404	36764		
411								12509.545	70101								2070277.713	70101				3	16	2.37		Chislev	2070177.386	29	35° E	0°		411							405	36765		
412								12539.98185	70102								2070307.246	70102				16	1	11.2		Tebeth	2070206.917	30	35° E	0°		412							406	36766		
413								12570.41869	70103								2070336.778	70103				4	46	20.1		Sebat	2070236.448	29	35° E	0°		413							407	36767		
414								12600.85554	70104								2070366.311	70104				17	31	29.1		Adar	2070265.98	30	35° E	0°		414	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	2973	33	355	408	36768		
415								12631.29239	70105								2070395.844	70105				6	16	38.0		Abib	2070295.511	29	35° E	0°		415							409	36769		
416								12661.72924	70106								2070425.377	70106				19	01	46.9		Zif	2070325.043	30	35° E	0°		416							410	36770		
417								12692.16609	70107								2070454.91	70107				7	46	55.8		Sivan	2070354.574	29	35° E	0°		417							411	36771		
418								12722.60294	70108								2070484.442	70108				20	32	4.75		Tammuz	2070384.105	30	35° E	0°		418							412	36772		
419								12753.03979	70109								2070513.975	70109				9	17	13.6		Ab	2070413.637	30	35° E	0°		419							413	36773		
420								365 = D/NTY	70110								2070543.508	70110				22	2	22.8		Elul	2070443.168	29	35° E	0°		420	5669	34	354				414	36774		
421								12813.91349	70111								2070573.041	70111				10	47	31.5		Ethanim	2070472.699	30	35° E	0°		421							415	36775		
422								12844.35034	70112								2070602.574	70112				23	32	40.3		Bul	2070502.231	29	35° E	0°		422							416	36776		
423								12874.78719	70113								2070632.106	70113				12	17	49.3		Chislev	2070531.762	30	35° E	0°		423							417	36777		
424								12905.22404	70114								2070661.639	70114				1	2	58.2		Tebeth	2070561.293	29	35° E	0°		424							418	36778		
425								12935.66088	70115								2070691.172	70115				13	48	7.12		EM 13	2070590.825	30	35° E	0°		425							419	36779		
426								12966.09773	70116								2070720.705	70116				2	33	16		Sebat	2070620.356	29	35° E	0°		426							420	36780		
427								12996.53458	70117								2070750.237	70117				15	18	24.9		Adar	2070649.887	30	35° E	0°		427	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	2974	34	384	421	36781		
428								13026.97143	70118								2070779.77	70118				4	3	33.9		Abib	2070679.419	29	35° E	0°		428							422	36782		
429								13057.40828	70119								2070809.303	70119				16	48	42.7		Zif	2070708.95	30	35° E	0°		429							423	36783		
430								13087.84513	70120								2070838.836	70120				5	33	51.6		Sivan	2070738.481	29	35° E	0°		430							424	36784		
431								13118.28198	70121								2070868.369	70121				18	19	0.59		Tammuz	2070768.013	30	35° E	0°		431							425	36785		
432								365 = D/NTY	70122								2070897.901	70122				7	4	9.50		Ab	2070797.544	29	35° E	0°		432							426	36786		
433								13179.15568	70123								2070927.434	70123				19	49	18.4		Elul	2070827.076	30	35° E	0°		433	5670	35	384				427	36787		
434								13209.59253	70124								2070956.967	70124				8	34	27.3		Ethanim	2070856.607	29	35° E	0°		434							428	36788		
435								13240.02938	70125								2070986.5	70125				21	19	36.2		Bul	2070886.138	30	35° E	0°		435							429	36789		
436								13270.46623	70126								2071016.033	70126				10	4	45.1		Chislev	2070915.67	30	35° E	0°		436							430	36790		
437								13300.90307	70127								2071045.565	70127				22	49	54.0		Tebeth	2070945.201	29	35° E	0°		437							431	36791		
438								13331.33992	70128								2071075.098	70128				11	35	2.97		Sebat	2070974.732	30	35° E	0°		438							432	36792		
439								13361.77677	70129								2071104.631	70129				0	20	11.9		Adar	2071004.264	29	35° E	0°		439	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	433	36793		
440								13392.21362	70130								2071134.164	70130				13	5	20.7		Abib	2071033.795	30	35° E	0°		440							434	36794		
441								13422.65047	70131								2071163.696	70131				1	50	29.7		Zif	2071063.326	29	35° E	0°		441							435	36795		
442								13453.08732	70132								2071193.229	70132				14	35	38.6		Sivan	2071092.858	30	35° E	0°		442							436	36796		
443								13483.52417	70133								2071222.762	70133				3	20	47.5		Tammuz	2071122.389	29	35° E	0°		443							437	36797		
444								366 = D/NTY	70134								2071252.295	70134				16	5	56.4		Ab	2071151.92	30	35° E	0°		444							438	36798		
445								13544.39787	70135								2071281.828	70135				4	51	4.9		Elul	2071181.452	29	35° E	0°		445	5671	36	354				439	36799		
446								13574.83472	70136								2071311.36	70136				17	36	14.3		Ethanim	2071210.983	30	35° E	0°		446							440	36800		
447								13605.27157	70137								2071340.893	70137				6	21	23.2		Bul	2071240.514	29	35° E	0°		447							441	36801		
448								13635.70841	70138								2071370.426	70138				19	6	32.1		Chislev	2071270.046	30	35° E	0°		448							442	36802		
449								13666.14526	70139								2071399.959	70139				7	51	40.9		Tebeth	2071299.577	29	35° E	0°		449							443	36803		
450								13696.58211	70140								2071429.492	70140				20	36	49.9		Sebat	2071329.109	30	35° E	0°		450							444	36804		
451								13727.01896	70141								2071459.024	70141				9	21	58.8		Adar	2071358.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	2976	36	355	445	36805		
452								13757.45581	70142								2071488.557	70142				22	7	7.72		Abib	2071388.171	29	35° E	0°		452							446	36806		
453								13787.89266	70143								2071518.09	70143				10	52	16.6		Zif	2071417.703	30	35° E	0°		453							447	36807		
454								13818.32951	70144								2071547.623	70144				23	37	25.5		Sivan	2071447.234	29	35° E	0°		454							448	36808		
455								13848.76636	70145								2071577.155	70145				12	22	34.4		Tammuz	2071476.765	30	35° E	0°		455							449	36809		
456								365 = D/NTY	70146								2071606.688	70146				1	7	43.3		Ab	2071506.297	29	35° E	0°		456							450	36810		
457								13909.64006	70147								2071636.221	70147				13	52	52.3		Elul	2071535.828	30	35° E	0°		457							451	36811		
458								13940.07691	70148								2071665.754	70148				2	38	0.67		EM 14	2071565.359	29	35° E	0°		458	5672	37	384				452	36812		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
459								13970.51376
460								14000.9506
461								14031.38745
462								14061.8243
463								14092.26115
464								14122.698
465								14153.13485
466								14183.5717
467								14214.00855
468								365 = D/NTY
469								14274.88225
470								14305.3191
471								14335.75594
472								14366.19279
473								14396.62964
474								14427.06649
475								14457.50334
476								14487.94019
477								14518.37704
478								14548.81389
479								14579.25074
480								365 = D/NTY
481								14640.12444
482								14670.56129
483								14700.99813
484								14731.43498
485								14761.87183
486								14792.30868
487								14822.74553
488								14853.18238
489								14883.61923
490								14914.05608
491								14944.49293
492								366 = D/NTY
493								15005.36663
494								15035.80348
495								15066.24032
496								15096.67717
497								15127.11402
498								15157.55087
499								15187.98772
500								15218.42457
501								15248.86142
502								15279.29827
503								15309.73512
504								365 = D/NTY
505								15370.60882
506								15401.04566
507								15431.48251
508								15461.91936
509								15492.35621
510								15522.79306
511								15553.22991
512								15583.66676
513								15614.10361
514								15644.54046
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
70149								2071695.287
70150								2071724.819
70151								2071754.352
70152								2071783.885
70153								2071813.418
70154								2071842.95
70155								2071872.483
70156								2071902.016
70157								2071931.549
70158								2071961.082
70159								2071990.614
70160								2072020.147
70161								2072049.68
70162								2072079.213
70163								2072108.746
70164								2072138.278
70165								2072167.811
70166								2072197.344
70167								2072226.877
70168								2072256.409
70169								2072285.942
70170								2072315.475
70171								2072345.008
70172								2072374.541
70173								2072404.073
70174								2072433.606
70175								2072463.139
70176								2072492.672
70177								2072522.205
70178								2072551.737
70179								2072581.27
70180								2072610.803
70181								2072640.336
70182								2072669.868
70183								2072699.401
70184								2072728.934
70185								2072758.467
70186								2072788
70187								2072817.532
70188								2072847.065
70189								2072876.598
70190								2072906.131
70191								2072935.664
70192								2072965.196
70193								2072994.729
70194								2073024.262
70195								2073053.795
70196								2073083.327
70197								2073112.86
70198								2073142.393
70199								2073171.926
70200								2073201.459
70201								2073230.991
70202								2073260.524
70203								2073290.057
70204								2073319.59
70205								2073349.122
70206								2073378.655
70207								2073408.188
70208								2073437.721
70209								2073467.254

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
70149				15	23	10.0		Ethanim	2071594.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious	13	2nd Religious	453	36813	
70150				4	8	19		Bul	2071624.422	29	35° E	0°		460							454	36814	
70151				16	53	27.9		Chislev	2071653.953	30	35° E	0°		461							455	36815	
70152				5	38	36.8		Tebeth	2071683.485	29	35° E	0°		462							456	36816	
70153				18	23	45.7		Sebat	2071713.016	30	35° E	0°		463							457	36817	
70154				7	8	54.7		Adar	2071742.547	29	35° E	0°		464				2977	37	383	458	36818	
70155				19	54	3.56		Abib	2071772.079	30	35° E	0°		465							459	36819	
70156				8	39	12.5		Zif	2071801.61	29	35° E	0°		466							460	36820	
70157				21	24	21.4		Sivan	2071831.142	30	35° E	0°		467							461	36821	
70158				10	9	30.3		Tammuz	2071860.673	30	35° E	0°		468							462	36822	
70159				22	54	39.2		Ab	2071890.204	29	35° E	0°		469							463	36823	
70160				11	39	48.1		Elul	2071919.736	30	35° E	0°		470	5673	38	355				464	36824	
70161				0	24	57.0		Ethanim	2071949.267	29	35° E	0°		471							465	36825	
70162				13	10	5.94		Bul	2071978.798	30	35° E	0°		472							466	36826	
70163				1	55	14.8		Chislev	2072008.33	29	35° E	0°		473							467	36827	
70164				14	40	23.7		Tebeth	2072037.861	30	35° E	0°		474							468	36828	
70165				3	25	32.7		Sebat	2072067.392	29	35° E	0°		475							469	36829	
70166				16	10	41.5		Adar	2072096.924	30	35° E	0°		476				2978	38	355	470	36830	
70167				4	55	50.4		Abib	2072126.455	29	35° E	0°		477							471	36831	
70168				17	40	59.4		Zif	2072155.986	30	35° E	0°		478							472	36832	
70169				6	26	8.31		Sivan	2072185.518	29	35° E	0°		479							473	36833	
70170				19	11	17.2		Tammuz	2072215.049	30	35° E	0°		480							474	36834	
70171				7	56	26.1		Ab	2072244.58	29	35° E	0°		481							475	36835	
70172				20	41	34.9		Elul	2072274.112	30	35° E	0°		482	5674	39	354				476	36836	
70173				9	26	44		Ethanim	2072303.643	30	35° E	0°		483							477	36837	
70174				22	11	52.8		Bul	2072333.175	29	35° E	0°		484							478	36838	
70175				10	57	1.77		Chislev	2072362.706	30	35° E	0°		485							479	36839	
70176				23	42	10.6		Tebeth	2072392.237	29	35° E	0°		486							480	36840	
70177				12	27	19.6		Sebat	2072421.769	30	35° E	0°		487							481	36841	
70178				1	12	28.5		Adar	2072451.3	29	35° E	0°		488							482	36842	
70179				13	57	37.4		Abib	2072480.831	30	35° E	0°		489							483	36843	
70180				2	42	46.3		EM 15	2072510.363	29	35° E	0°		490							484	36844	
70181				15	27	55.2		Zif	2072539.894	30	35° E	0°		491							485	36845	
70182				4	13	4.16		Sivan	2072569.425	29	35° E	0°		492							486	36846	
70183				16	58	13.0		Tammuz	2072598.957	30	35° E	0°		493							487	36847	
70184				5	43	22		Ab	2072628.488	29	35° E	0°		494							488	36848	
70185				18	28	30.8		Elul	2072658.019	30	35° E	0°		495	5675	40	384				489	36849	
70186				7	13	39.8		Ethanim	2072687.551	29	35° E	0°		496							490	36850	
70187				19	58	48.7		Bul	2072717.082	30	35° E	0°		497							491	36851	
70188				8	43	57.6		Chislev	2072746.613	29	35° E	0°		498							492	36852	
70189				21	29	6.53		Tebeth	2072776.145	30	35° E	0°		499							493	36853	
70190				10	14	15.4		Sebat	2072805.676	30	35° E	0°		500							494	36854	
70191				22	59	24.3		Adar	2072835.208	29	35° E	0°		501				2980	40	384	495	36855	
70192				11	44	33.2		Abib	2072864.739	30	35° E	0°		502							496	36856	
70193				0	29	42.1		Zif	2072894.27	29	35° E	0°		503							497	36857	
70194				13	14	51.0		Sivan	2072923.802	30	35° E	0°		504							498	36858	
70195				2	0	0		Tammuz	2072953.333	29	35° E	0°		505							499	36859	
70196				14	45	8.91		Ab	2072982.864	30	35° E	0°		506							500	36860	
70197				3	30	17.8		Elul	2073012.396	29	35° E	0°		507	5676	41	354				501	36861	
70198				16	15	26.7		Ethanim	2073041.927	30	35° E	0°		508							502	36862	
70199				5	0	35.6		Bul	2073071.458	29	35° E	0°		509							503	36863	
70200				17	45	44.5		Chislev	2073100.99	30	35° E	0°		510							504	36864	
70201				6	30	53.4		Tebeth	2073130.521	29	35° E	0°		511							505	36865	
70202				19	16	2.37		Sebat	2073160.052	30	35° E	0°		512							506	36866	
70203				8	1	11.3		Adar	2073189.584	29	35° E	0°		513				2981	41	354	507	36867	
70204				20	46	20.1		Abib	2073219.115	30	35° E	0°		514							508	36868	
70205				9	31	29.1		Zif	2073248.646	30	35° E	0°		515							509	36869	
70206				22	16	38.0		Sivan	2073278.178	29	35° E	0°		516							510	36870	
70207				11	1	46.9		Tammuz	2073307.709	30	35° E	0°		517							511	36871	
70208				23	46	55.8		Ab	2073337.241	29	35° E	0°		518							512	36872	
70209				12	32	4.75		Elul	2073366.772	30	35° E	0°		519	5677	42	355				513	36873	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

520								15827.16155	70210								2073496.786	70210			1	17	13.7		Ethanim	2073396.303	29	35° E	0°		520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	Sabbati	SABBATI	7th Religious Year (Sabb	514	36874	
521								15857.5984	70211								2073526.319	70211			14	2	22.6		Bul	2073425.835	30	35° E	0°		521							515	36875	
522								15888.03525	70212								2073555.852	70212			2	47	31.4		Chislev	2073455.366	29	35° E	0°		522							516	36876	
523								15918.4721	70213								2073585.385	70213			15	32	40.3		EM 16	2073484.897	30	35° E	0°		523							517	36877	
524								15948.90895	70214								2073614.918	70214			4	17	49.3		Tebeth	2073514.429	29	35° E	0°		524							518	36878	
525								15979.3458	70215								2073644.45	70215			17	2	58.2		Sebat	2073543.96	30	35° E	0°		525							519	36879	
526								16009.78265	70216								2073673.983	70216			5	48	7.13		Adar	2073573.491	29	35° E	0°		526				2982	42	384	520	36880	
527								16040.2195	70217								2073703.516	70217			18	33	16.0		Abib	2073603.023	30	35° E	0°		527							521	36881	
528								365 = D/NTY	70218								2073733.049	70218			7	18	24.9		Zif	2073632.554	29	35° E	0°		528							522	36882	
529								16101.0932	70219								2073762.581	70219			20	3	33.8		Sivan	2073662.085	30	35° E	0°		529							523	36883	
530								16131.53004	70220								2073792.114	70220			8	48	42.7		Tammuz	2073691.617	29	35° E	0°		530							524	36884	
531								16161.96689	70221								2073821.647	70221			21	33	51.7		Ab	2073721.148	30	35° E	0°		531							525	36885	
532								16192.40374	70222								2073851.18	70222			10	19	0.59		Elul	2073750.679	30	35° E	0°		532	5678	43	384				526	36886	
533								16222.84059	70223								2073880.713	70223			23	4	9.50		Ethanim	2073780.211	29	35° E	0°		533							527	36887	
534								16253.27744	70224								2073910.245	70224			11	49	18.4		Bul	2073809.742	30	35° E	0°		534							528	36888	
535								16283.71429	70225								2073939.778	70225			0	34	27.3		Chislev	2073839.274	29	35° E	0°		535							529	36889	
536								16314.15114	70226								2073969.311	70226			13	19	36.2		Tebeth	2073868.805	30	35° E	0°		536							530	36890	
537								16344.58799	70227								2073998.844	70227			2	4	45.1		Sebat	2073898.336	29	35° E	0°		537							531	36891	
538								16375.02484	70228								2074028.377	70228			14	49	54.1		Adar	2073927.868	30	35° E	0°		538				2983	43	355	532	36892	
539								16405.46169	70229								2074057.909	70229			3	35	2.96		Abib	2073957.399	29	35° E	0°		539							533	36893	
540								366 = D/NTY	70230								2074087.442	70230			16	20	11.8		Zif	2073986.93	30	35° E	0°		540							534	36894	
541								16466.33538	70231								2074116.975	70231			5	5	20.8		Sivan	2074016.462	29	35° E	0°		541							535	36895	
542								16496.77223	70232								2074146.508	70232			17	50	29.6		Tammuz	2074045.993	30	35° E	0°		542							536	36896	
543								16527.20908	70233								2074176.04	70233			6	35	38.6		Ab	2074075.524	29	35° E	0°		543							537	36897	
544								16557.64593	70234								2074205.573	70234			19	20	47.5		Elul	2074105.056	30	35° E	0°		544	5679	44	354				538	36898	
545								16588.08278	70235								2074235.106	70235			8	5	56.4		Ethanim	2074134.587	29	35° E	0°		545							539	36899	
546								16618.51963	70236								2074264.639	70236			20	51	5.34		Bul	2074164.118	30	35° E	0°		546							540	36900	
547								16648.95648	70237								2074294.172	70237			9	36	14.2		Chislev	2074193.65	30	35° E	0°		547							541	36901	
548								16679.39333	70238								2074323.704	70238			22	21	23.2		Tebeth	2074223.181	29	35° E	0°		548							542	36902	
549								16709.83018	70239								2074353.237	70239			11	6	32.0		Sebat	2074252.712	30	35° E	0°		549							543	36903	
550								16740.26703	70240								2074382.77	70240			23	51	41		Adar	2074282.244	29	35° E	0°		550				2984	44	354	544	36904	
551								16770.70388	70241								2074412.303	70241			12	36	49.9		Abib	2074311.775	30	35° E	0°		551							545	36905	
552								365 = D/NTY	70242								2074441.836	70242			1	21	58.8		Zif	2074341.307	29	35° E	0°		552							546	36906	
553								16831.57757	70243								2074471.368	70243			14	7	7.72		Sivan	2074370.838	30	35° E	0°		553							547	36907	
554								16862.01442	70244								2074500.901	70244			2	52	16.6		Tammuz	2074400.369	29	35° E	0°		554							548	36908	
555								16892.45127	70245								2074530.434	70245			15	37	25.5		Ab	2074429.901	30	35° E	0°		555							549	36909	
556								16922.88812	70246								2074559.967	70246			4	22	34.5		EM 17	2074459.432	29	35° E	0°		556							550	36910	
557								16953.32497	70247								2074589.499	70247			17	7	43.3		Elul	2074488.963	30	35° E	0°		557	5680	45	384				551	36911	
558								16983.76182	70248								2074619.032	70248			5	52	52.3		Ethanim	2074518.495	29	35° E	0°		558							552	36912	
559								17014.19867	70249								2074648.565	70249			18	38	1.18		Bul	2074548.026	30	35° E	0°		559							553	36913	
560								17044.63552	70250								2074678.098	70250			7	23	10.1		Chislev	2074577.557	29	35° E	0°		560							554	36914	
561								17075.07237	70251								2074707.631	70251			20	8	19.0		Tebeth	2074607.089	30	35° E	0°		561							555	36915	
562								17105.50922	70252								2074737.163	70252			8	53	27.9		Sebat	2074636.62	29	35° E	0°		562							556	36916	
563								17135.94607	70253								2074766.696	70253	CE 1447	Apr.	10	21	38	36.3	Mon.	Adar	2074666.151	30	35° E	0°		563				2985	45	384	557	36917	
564								365 = D/NTY	70254								2074796.229	70254			10	23	45.7		Abib	2074695.683	30	35° E	0°		564							558	36918	
565								17196.81976	70255								2074825.762	70255			23	8	54.6		Zif	2074725.214	29	35° E	0°		565							559	36919	
566								17227.25661	70256								2074855.294	70256			11	54	3.57		Sivan	2074754.746	30	35° E	0°		566							560	36920	
567								17257.69346	70257								2074884.827	70257			0	39	12.4		Tammuz	2074784.277	29	35° E	0°		567							561	36921	
568								17288.13031	70258								2074914.36	70258			13	24	21.4		Ab	2074813.808	30	35° E	0°		568							562	36922	
569								17318.56716	70259								2074943.893	70259			2	9	30.3		Elul	2074843.34	29	35° E	0°		569	5681	46	354				563	36923	
570								17349.00401	70260								2074973.426	70260			14	54	39.2		Ethanim	2074872.871	30	35° E	0°		570							564	36924	
571								17379.44086	70261								2075002.958	70261			3	39	48.1		Bul	2074902.402	29	35° E	0°		571							565	36925	
572								17409.87771	70262								2075032.491	70262			16	24	57		Chislev	2074931.934	30	35° E	0°		572							566	36926	
573								17440.31456	70263								2075062.024	70263			5	10	5.93		Tebeth	2074961.465	29	35° E	0°		573							567	36927	
574								17470.75141	70264								2075091.557	70264			17	55	14.9		Sebat	2074990.996	30	35° E	0°		574							568	36928	
575								17501.18826	70265								2075121.09	70265			6	40	23.8		Adar	2075020.528	29	35° E	0°		575				2986	46	354	569	36929	
576								365 = D/NTY	70266								2075150.622	70266			19	25	32.7		Abib	2075050.059	30	35° E	0°		576							570	36930	
577								17562.06195	70267								2075180.155	70267			8	10	41.6		Zif	2075079.59	29	35° E	0°		577							571	36931	
578								17592.4988	70268								2075209.688	70268			20	55	50.4		Sivan	2075109.122	30	35° E	0°		578							572	36932	
579								17622.93565	70269								2075239.221	70269			9	40	59.4		Tammuz	2075138.653	30	35° E	0°		579							573	36933	
580								17653.3725	70270								2075268.753	70270			22	26	8.31		Ab	2075168.184	29	35° E	0°		580							574	36934	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.86731 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

36	17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							365 = D/NTY	70332							2077099.786	70332				21	05	20.8		Ab	2076999.128	30	35° E	0°		36				3rd Religious Year	13 Months	3rd Religious Year	30	36996	
37								1126.163418	70333							2077129.319	70333				9	50	29.2		Elul	2077028.66	30	35° E	0°		37	5687	3	384				31	36997	
38								1156.600267	70334							2077158.852	70334				22	35	38.6		Ethanim	2077058.191	29	35° E	0°		38							32	36998	
39								1187.037116	70335							2077188.384	70335				11	20	47.5		Bul	2077087.722	30	35° E	0°		39							33	36999	
40								1217.473966	70336							2077217.917	70336				00	05	56.4		Chislev	2077117.254	29	35° E	0°		40							34	37000	
41								1247.910815	70337							2077247.45	70337				12	51	5.34		Tebeth	2077146.785	30	35° E	0°		41							35	37001	
42								1278.347664	70338							2077276.983	70338				01	36	14.2		Sebat	2077176.316	29	35° E	0°		42							36	37002	
43								1308.784513	70339							2077306.516	70339				14	21	22.8		Adar	2077205.848	30	35° E	0°		43				2992	3	384	37	37003	
44								1339.221362	70340							2077336.048	70340				03	06	32.0		Abib	2077235.379	29	35° E	0°		44							38	37004	
45								1369.658211	70341							2077365.581	70341				15	51	40.9		Zif	2077264.911	30	35° E	0°		45							39	37005	
46								1400.09506	70342							2077395.114	70342				04	36	49.9		Sivan	2077294.442	29	35° E	0°		46							40	37006	
47								1430.53191	70343							2077424.647	70343				17	21	58.8		Tammuz	2077323.973	30	35° E	0°		47							41	37007	
48								365 = D/NTY	70344							2077454.18	70344				06	07	07.7		Ab	2077353.505	29	35° E	0°		48							42	37008	
49								1491.405608	70345							2077483.712	70345				18	52	16.3		Elul	2077383.036	30	35° E	0°		49	5688	4	354				43	37009	
50								1521.842457	70346							2077513.245	70346				07	37	25.5		Ethanim	2077412.567	29	35° E	0°		50							44	37010	
51								1552.279306	70347							2077542.778	70347				20	22	34.4		Bul	2077442.099	30	35° E	0°		51							45	37011	
52								1582.716155	70348							2077572.311	70348				09	07	43.3		Chislev	2077471.63	30	35° E	0°		52							46	37012	
53								1613.153004	70349							2077601.843	70349				21	52	52.2		Tebeth	2077501.161	29	35° E	0°		53							47	37013	
54								1643.589854	70350							2077631.376	70350				10	38	1.18		Sebat	2077530.693	30	35° E	0°		54							48	37014	
55								1674.026703	70351							2077660.909	70351				23	23	9.89		Adar	2077560.224	29	35° E	0°		55				2993	4	354	49	37015	
56								1704.463552	70352							2077690.442	70352				12	08	19		Abib	2077589.755	30	35° E	0°		56							50	37016	
57								1734.900401	70353							2077719.975	70353				00	53	27.9		Zif	2077619.287	29	35° E	0°		57							51	37017	
58								1765.33725	70354							2077749.507	70354				13	38	36.8		Sivan	2077648.818	30	35° E	0°		58							52	37018	
59								1795.774099	70355							2077779.04	70355				02	23	45.7		Tammuz	2077678.349	29	35° E	0°		59							53	37019	
60								366 = D/NTY	70356							2077808.573	70356				15	08	54.7		Ab	2077707.881	30	35° E	0°		60							54	37020	
61								1856.647798	70357							2077838.106	70357				3	54	3.46		Elul	2077737.412	29	35° E	0°		61	5689	5	354				55	37021	
62	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are							1887.084647	70358							2077867.638	70358				16	39	12.5		Ethanim	2077766.944	30	35° E	0°		62							56	37022	
63								1917.521496	70359							2077897.171	70359				05	24	21.4		Bul	2077796.475	29	35° E	0°		63							57	37023	
64								1947.958345	70360							2077926.704	70360				18	09	30.3		Kislev	2077826.006	30	35° E	0°		64							58	37024	
65								1978.395194	70361							2077956.237	70361				06	54	39.2		Tebeth	2077855.538	29	35° E	0°		65							59	37025	
66								2008.832043	70362							2077985.77	70362				19	39	48.1		EM 2	2077885.069	30	35° E	0°		66							60	37026	
67								2039.268892	70363							2078015.302	70363				08	24	57		Sebat	2077914.6	29	35° E	0°		67							61	37027	
68								2069.705742	70364							2078044.835	70364				21	10	5.66		Adar	2077944.132	30	35° E	0°		68				2994	5	384	62	37028	
69								2100.142591	70365							2078074.368	70365				09	55	14.8		Abib	2077973.663	30	35° E	0°		69							63	37029	
70								2130.57944	70366							2078103.901	70366				22	40	23.8		Zif	2078003.194	29	35° E	0°		70							64	37030	
71								2161.016289	70367							2078133.434	70367				11	25	32.6		Sivan	2078032.726	30	35° E	0°		71							65	37031	
72								365 = D/NTY	70368							2078162.966	70368				00	10	41.6		Tammuz	2078062.257	29	35° E	0°		72							66	37032	
73								2221.889987	70369							2078192.499	70369				12	55	50.4		Ab	2078091.788	30	35° E	0°		73							67	37033	
74								2252.326836	70370							2078222.032	70370				1	40	59.2		Elul	2078121.32	29	35° E	0°		74	5690	6	384				68	37034	
75								2282.763686	70371							2078251.565	70371				14	26	8.31		Ethanim	2078150.851	30	35° E	0°		75							69	37035	
76								2313.200535	70372							2078281.097	70372				03	11	17.2		Bul	2078180.382	29	35° E	0°		76							70	37036	
77								2343.637384	70373							2078310.63	70373				15	56	26.1		Chislev	2078209.914	30	35° E	0°		77							71	37037	
78								2374.074233	70374							2078340.163	70374				04	41	35.0		Tebeth	2078239.445	29	35° E	0°		78							72	37038	
79								2404.511082	70375							2078369.696	70375				17	26	44		Sebat	2078268.977	30	35° E	0°		79							73	37039	
80								2434.947931	70376							2078399.229	70376				6	11	52.8		Adar	2078298.508	29	35° E	0°		80				2995	6	354	74	37040	
81								2465.38478	70377							2078428.761	70377				18	57	1.78		Abib	2078328.039	30	35° E	0°		81							75	37041	
82								2495.821629	70378							2078458.294	70378				07	42	10.7		Zif	2078357.571	29	35° E	0°		82							76	37042	
83								2526.258479	70379							2078487.827	70379				20	27	19.6		Sivan	2078387.102	30	35° E	0°		83							77	37043	
84								365 = D/NTY	70380							2078517.36	70380				09	12	28.5		Tammuz	2078416.633	30	35° E	0°		84							78	37044	
85								2587.132177	70381							2078546.893	70381				21	57	37.4		Ab	2078446.165	29	35° E	0°		85							79	37045	
86								2617.569026	70382							2078576.425	70382				10	42	46.4		Elul	2078475.696	30	35° E	0°		86	5691	7	355				80	37046	
87								2648.005875	70383							2078605.958	70383				23	27	55.2		Ethanim	2078505.227	29	35° E	0°		87							81	37047	
88								2678.442724	70384							2078635.491	70384				12	13	4.15		Bul	2078534.759	30	35° E	0°		88							82	37048	
89								2708.879573	70385							2078665.024	70385				00	58	13.0		Chislev	2078564.29	29	35° E	0°		89							83	37049	
90								2739.316423	70386							2078694.556	70386				13	43	21.9		Tebeth	2078593.821	30	35° E	0°		90							84	37050	
91								2769.753272	70387							2078724.089	70387				02	28	30.8		Sebat	2078623.353	29	35° E	0°		91							85	37051	
92								2800.190121	70388							2078753.622	70388				15	13	39.9		Adar	2078652.884	30	35° E	0°		92				2996	7	355	86	37052	
93								2830.62697	70389							2078783.155	70389				03	58	48.7		Abib	2078682.415	29	35° E	0°		93							87	37053	
94								2861.063819	70390							2078812.688	70390				16	43	57.6		Zif	2078711.947	30	35° E	0°		94							88	37054	
95								2891.500668	70391							2078842.22	70391				05	29	6.53		Sivan	2078741.478	29	35° E	0°		95							89	37055	
96								365 = D/NTY	70392							2078871.753	70392				18	14	15.4		Tammuz	2078771.01	30	35° E	0°		96							90	37056	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days,

97		2952.374367	70393							2078901.286	70393			06	59	24.3		Ab	2078800.541	29	35° E	0°		97	1		1				91	37057	
98		2982.811216	70394							2078930.819	70394			19	44	33.3		EM 3	2078830.072	30	35° E	0°		98							92	37058	
99		3013.248065	70395							2078960.352	70395			8	29	42.1		Elul	2078859.604	29	35° E	0°		99	5692	8	383	1st Religious Year or 8th Year	13 Months	1st Religious Year or 8th Year	91	37059	
100		3043.684914	70396							2078989.884	70396			21	14	51.0		Ethanim	2078889.135	30	35° E	0°		100							94	37060	
101		3074.121763	70397							2079019.417	70397			10	0	0		Bul	2078918.666	30	35° E	0°		101							95	37061	
102		3104.558612	70398							2079048.95	70398			22	45	8.91		Chislev	2078948.198	29	35° E	0°		102							96	37062	
103		3134.995461	70399							2079078.483	70399			11	30	17.8		Tebeth	2078977.729	30	35° E	0°		103							97	37063	
104		3165.432311	70400							2079108.015	70400			00	15	26.7		Sebat	2079007.26	29	35° E	0°		104							98	37064	
105		3195.86916	70401							2079137.548	70401			13	0	35.7		Adar	2079036.792	30	35° E	0°		105	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year				99	37065	
106		3226.306009	70402							2079167.081	70402			01	45	44.5		Abib	2079066.323	29	35° E	0°		106							100	37066	
107		3256.742858	70403							2079196.614	70403			14	30	53.4		Zif	2079095.854	30	35° E	0°		107							101	37067	
108		366 = D/NTY	70404							2079226.147	70404			03	16	2.37		Sivan	2079125.386	29	35° E	0°		108							102	37068	
109		3317.616556	70405							2079255.679	70405			16	01	11.2		Tammuz	2079154.917	30	35° E	0°		109							103	37069	
110		3348.053405	70406							2079285.212	70406			04	46	20.1		Ab	2079184.448	29	35° E	0°		110							104	37070	
111		3378.490255	70407							2079314.745	70407			17	31	29.3		Elul	2079213.98	30	35° E	0°		111	5693	9	355	2nd Religious Year or 9th Religious Year	12 Months	2nd Religious Year or 9th Religious Year	105	37071	
112		3408.927104	70408							2079344.278	70408			06	16	38.0		Ethanim	2079243.511	29	35° E	0°		112							106	37072	
113		3439.363953	70409							2079373.81	70409			19	01	46.9		Bul	2079273.043	30	35° E	0°		113							107	37073	
114		3469.800802	70410							2079403.343	70410			07	46	55.8		Chislev	2079302.574	29	35° E	0°		114							108	37074	
115		3500.237651	70411							2079432.876	70411			20	32	4.75		Tebeth	2079332.105	30	35° E	0°		115							109	37075	
116		3530.6745	70412							2079462.409	70412			09	17	13.6		Sebat	2079361.637	30	35° E	0°		116							110	37076	
117		3561.111349	70413							2079491.942	70413			22	2	22.8		Adar	2079391.168	29	35° E	0°		117	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year				111	37077	
118		3591.548199	70414							2079521.474	70414			10	47	31.4		Abib	2079420.699	30	35° E	0°		118							112	37078	
119		3621.985048	70415							2079551.007	70415			23	32	40.3		Zif	2079450.231	29	35° E	0°		119							113	37079	
120		365 = D/NTY	70416							2079580.54	70416			12	17	49.3		Sivan	2079479.762	30	35° E	0°		120							114	37080	
121		3682.858746	70417							2079610.073	70417			01	02	58.2		Tammuz	2079509.293	29	35° E	0°		121							115	37081	
122		3713.295595	70418							2079639.606	70418			13	48	7.12		Ab	2079538.825	30	35° E	0°		122							116	37082	
123		3743.732444	70419							2079669.138	70419			2	33	15.6		Elul	2079568.356	29	35° E	0°		123	5694	10	354	3rd Religious Year or 10th Religious Year	12 Months	3rd Religious Year or 10th Religious Year	117	37083	
124		3774.169293	70420							2079698.671	70420			15	18	24.9		Ethanim	2079597.887	30	35° E	0°		124							118	37084	
125		3804.606143	70421							2079728.204	70421			4	3	33.8		Bul	2079627.419	29	35° E	0°		125							119	37085	
126		3835.042992	70422							2079757.737	70422			16	48	42.7		Chislev	2079656.95	30	35° E	0°		126							120	37086	
127		3865.479841	70423							2079787.269	70423			05	33	51.7		Tebeth	2079686.481	29	35° E	0°		127							121	37087	
128		3895.91669	70424							2079816.802	70424			18	19	0.59		Sebat	2079716.013	30	35° E	0°		128							122	37088	
129		3926.353539	70425							2079846.335	70425			7	4	9.12		Adar	2079745.544	29	35° E	0°		129	4th Civil Year or 11th Civil Year	13 Months	4th Civil Year or 11th Civil Year				123	37089	
130		3956.790388	70426							2079875.868	70426			19	49	18.4		Abib	2079775.076	30	35° E	0°		130							124	37090	
131		3987.227237	70427							2079905.401	70427			08	34	27.3		EM 4	2079804.607	29	35° E	0°		131							125	37091	
132		365 = D/NTY	70428							2079934.933	70428			21	19	36.2		Zif	2079834.138	30	35° E	0°		132							126	37092	
133		4048.100936	70429							2079964.466	70429			10	4	45.1		Sivan	2079863.67	30	35° E	0°		133							127	37093	
134		4078.537785	70430							2079993.999	70430			22	49	54.1		Tammuz	2079893.201	29	35° E	0°		134							128	37094	
135		4108.974634	70431							2080023.532	70431			11	35	2.97		Ab	2079922.732	30	35° E	0°		135							129	37095	
136		4139.411483	70432							2080053.065	70432			0	20	12.2		Elul	2079952.264	29	35° E	0°		136	5695	11	384	4th Religious Year or 11th Religious Year	13 Months	4th Religious Year or 11th Religious Year	130	37096	
137		4169.848332	70433							2080082.597	70433			13	5	20.8		Ethanim	2079981.795	30	35° E	0°		137							131	37097	
138		4200.285181	70434							2080112.13	70434			01	50	29.7		Bul	2080011.326	29	35° E	0°		138							132	37098	
139		4230.72203	70435							2080141.663	70435			14	35	38.6		Chislev	2080040.858	30	35° E	0°		139							133	37099	
140		4261.15888	70436							2080171.196	70436			3	20	47.5		Tebeth	2080070.389	29	35° E	0°		140							134	37100	
141		4291.595729	70437							2080200.728	70437			16	5	56.4		Sebat	2080099.92	30	35° E	0°		141							135	37101	
142		4322.032578	70438							2080230.261	70438			4	51	4.9		Adar	2080129.452	29	35° E	0°		142	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year				136	37102	
143		4352.469427	70439							2080259.794	70439			17	36	14.3		Abib	2080158.983	30	35° E	0°		143							137	37103	
144		365 = D/NTY	70440							2080289.327	70440			6	21	23.1		Zif	2080188.514	29	35° E	0°		144							138	37104	
145		4413.343125	70441							2080318.86	70441			19	6	32.0		Sivan	2080218.046	30	35° E	0°		145							139	37105	
146		4443.779974	70442							2080348.392	70442			7	51	40.9		Tammuz	2080247.577	29	35° E	0°		146							140	37106	
147		4474.216824	70443							2080377.925	70443			20	36	49.9		Ab	2080277.109	30	35° E	0°		147							141	37107	
148		4504.653673	70444							2080407.458	70444			9	21	58.5		Elul	2080306.64	30	35° E	0°		148	5696	12	355	5th Religious Year or 12th Religious Year	12 Months	5th Religious Year or 12th Religious Year	142	37108	
149		4535.090522	70445							2080436.991	70445			22	7	7.72		Ethanim	2080336.171	29	35° E	0°		149							143	37109	
150		4565.527371	70446							2080466.524	70446			10	52	16.6		Bul	2080365.703	30	35° E	0°		150							144	37110	
151		4595.96422	70447							2080496.056	70447			23	37	25.5		Chislev	2080395.234	29	35° E	0°		151							145	37111	
152		4626.401069	70448							2080525.589	70448			12	22	34.4		Tebeth	2080424.765	30	35° E	0°		152							146	37112	
153		4656.837918	70449							2080555.122	70449			1	7	43.3		Sebat	2080454.297	29	35° E	0°		153							147	37113	
154		4687.274768	70450							2080584.655	70450			13	52	52		Adar	2080483.828	30	35° E	0°		154	Civil Year or 13th Civil Year	12 Months	Civil Year or 13th Civil Year				148	37114	
155		4717.711617	70451							2080614.187	70451			2	38	1.19		Abib	2080513.359	29	35° E	0°		155							149	37115	
156		365 = D/NTY	70452							2080643.72	70452			15	23	10.0		Zif	2080542.891	30	35° E	0°		156							150	37116	
157		4778.585315	70453							2080673.253	70453			4	8	19		Sivan	2080572.422	29	35° E	0°		157							151	37117	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

158								4809.022164	70454								2080702.786	70454				16	53	27.9		Tammuz	2080601.953	30	35° E	0°		158	6th		6th				152	37118	
159								4839.459013	70455								2080732.319	70455				5	38	36.8		Ab	2080631.485	29	35° E	0°		159							153	37119	
160								4869.895862	70456								2080761.851	70456				18	23	45.6		Elul	2080661.016	30	35° E	0°		160	5697	13	354				154	37120	
161								4900.332712	70457								2080791.384	70457				7	8	54.7		Ethanim	2080690.547	29	35° E	0°		161	7th Civil Year or 14th Civil Year (Not Sabbatical Year)		7th Civil Year or 14th Civil Year (Not Sabbatical Year)				155	37121	
162								4930.769561	70458								2080820.917	70458				19	54	3.56		Bul	2080720.079	30	35° E	0°		162							156	37122	
163								4961.20641	70459								2080850.45	70459				8	39	12.5		Kislev	2080749.61	29	35° E	0°		163							157	37123	
164								4991.643259	70460								2080879.982	70460				21	24	21.4		EM 5	2080779.142	30	35° E	0°		164							158	37124	
165								5022.080108	70461								2080909.515	70461				10	9	30.3		Tebeth	2080808.673	30	35° E	0°		165							159	37125	
166								5052.516957	70462								2080939.048	70462				22	54	39.2		Sebat	2080838.204	29	35° E	0°		166							160	37126	
167								5082.953806	70463								2080968.581	70463				11	39	47.8		Adar	2080867.736	30	35° E	0°		167				3002	13	384	161	37127	
168								366 = D/NTY	70464								2080998.114	70464				0	24	57		Abib	2080897.267	29	35° E	0°		168							162	37128	
169								5143.827505	70465								2081027.646	70465				13	10	5.94		Zif	2080926.798	30	35° E	0°		169							163	37129	
170								5174.264354	70466								2081057.179	70466				1	55	14.9		Sivan	2080956.33	29	35° E	0°		170							164	37130	
171								5204.701203	70467								2081086.712	70467				14	40	23.8		Tammuz	2080985.861	30	35° E	0°		171							165	37131	
172								5235.138052	70468								2081116.245	70468				3	25	32.7		Ab	2081015.392	29	35° E	0°		172							166	37132	
173								5265.574901	70469								2081145.778	70469				16	10	41.6		Elul	2081044.924	30	35° E	0°		173	5698	14	384				167	37133	
174								5296.01175	70470								2081175.31	70470				04	55	50.5		Ethanim	2081074.455	29	35° E	0°		174							168	37134	
175								5326.4486	70471								2081204.843	70471				17	40	59.4		Bul	2081103.986	30	35° E	0°		175							169	37135	
176								5356.885449	70472								2081234.376	70472				6	26	8.32		Chislev	2081133.518	29	35° E	0°		176							170	37136	
177								5387.322298	70473								2081263.909	70473				19	11	17.2		Tebeth	2081163.049	30	35° E	0°		177							171	37137	
178								5417.759147	70474								2081293.441	70474				7	56	26.1		Sebat	2081192.58	29	35° E	0°		178							172	37138	
179								5448.195996	70475								2081322.974	70475				20	41	34.9		Adar	2081222.112	30	35° E	0°		179				3003	14	354	173	37139	
180								365 = D/NTY	70476								2081352.507	70476				9	26	44		Abib	2081251.643	30	35° E	0°		180							174	37140	
181								5509.069694	70477								2081382.04	70477				22	11	52.9		Zif	2081281.175	29	35° E	0°		181							175	37141	
182								5539.506543	70478								2081411.573	70478				10	57	1.78		Sivan	2081310.706	30	35° E	0°		182							176	37142	
183								5569.943393	70479								2081441.105	70479				23	42	10.7		Tammuz	2081340.237	29	35° E	0°		183							177	37143	
184								5600.380242	70480								2081470.638	70480				12	27	19.6		Ab	2081369.769	30	35° E	0°		184							178	37144	
185								5630.817091	70481								2081500.171	70481				1	12	28.5		Elul	2081399.3	29	35° E	0°		185	5699	15	354				179	37145	
186								5661.25394	70482								2081529.704	70482				13	57	37.4		Ethanim	2081428.831	30	35° E	0°		186							180	37146	
187								5691.690789	70483								2081559.237	70483				2	42	46.3		Bul	2081458.363	29	35° E	0°		187							181	37147	
188								5722.127638	70484								2081588.769	70484				15	27	55.2		Chislev	2081487.894	30	35° E	0°		188							182	37148	
189								5752.564487	70485								2081618.302	70485				4	13	4.15		Tebeth	2081517.425	29	35° E	0°		189							183	37149	
190								5783.001337	70486								2081647.835	70486				16	58	13.0		Sebat	2081546.957	30	35° E	0°		190							184	37150	
191								5813.438186	70487								2081677.368	70487				5	43	22.1		Adar	2081576.488	29	35° E	0°		191				3004	15	354	185	37151	
192								365 = D/NTY	70488								2081706.9	70488				18	28	30.8		Abib	2081606.019	30	35° E	0°		192							186	37152	
193								5874.311884	70489								2081736.433	70489				7	13	39.8		Zif	2081635.551	29	35° E	0°		193							187	37153	
194								5904.748733	70490								2081765.966	70490				19	58	48.7		Sivan	2081665.082	30	35° E	0°		194							188	37154	
195								5935.185582	70491								2081795.499	70491				8	43	57.6		Tammuz	2081694.613	29	35° E	0°		195							189	37155	
196								5965.622431	70492								2081825.032	70492				21	29	6.53		EM 6	2081724.145	30	35° E	0°		196							190	37156	
197								5996.059281	70493								2081854.564	70493				10	14	15.4		Ab	2081753.676	30	35° E	0°		197							191	37157	
198								6026.49613	70494								2081884.097	70494				22	59	24.2		Elul	2081783.208	29	35° E	0°		198	5700	16	384				192	37158	
199								6056.932979	70495								2081913.63	70495				11	44	33.2		Ethanim	2081812.739	30	35° E	0°		199							193	37159	
200								6087.369828	70496								2081943.163	70496				0	29	42.1		Bul	2081842.27	29	35° E	0°		200							194	37160	
201								6117.806677	70497								2081972.696	70497				13	14	51.0		Chislev	2081871.802	30	35° E	0°		201							195	37161	
202								6148.243526	70498								2082002.228	70498				2	0	0		Tebeth	2081901.333	29	35° E	0°		202							196	37162	
203								6178.680375	70499								2082031.761	70499				14	45	8.91		Sebat	2081930.864	30	35° E	0°		203							197	37163	
204								365 = D/NTY	70500								2082061.294	70500				3	30	17.8		Adar	2081960.396	29	35° E	0°		204				3005	16	384	198	37164	
205								6239.554074	70501								2082090.827	70501				16	15	26.7		Abib	2081989.927	30	35° E	0°		205							199	37165	
206								6269.990923	70502								2082120.359	70502				5	0	35.6		Zif	2082019.458	29	35° E	0°		206							200	37166	
207								6300.427772	70503								2082149.892	70503				17	45	44.5		Sivan	2082048.99	30	35° E	0°		207							201	37167	
208								6330.864621	70504								2082179.425	70504				6	30	53.4		Tammuz	2082078.521	29	35° E	0°		208							202	37168	
209								6361.30147	70505								2082208.958	70505				19	16	2.37		Ab	2082108.052	30	35° E	0°		209							203	37169	
210								6391.738319	70506								2082238.491	70506				8	1	11.4		Elul	2082137.584	29	35° E	0°		210	5701	17	354				204	37170	
211								6422.175169	70507								2082268.023	70507				20	46	20.1		Ethanim	2082167.115	30	35° E	0°		211							205	37171	
212								6452.612018	70508								2082297.556	70508				9	31	29.1		Bul	2082196.646	30	35° E	0°		212							206	37172	
213								6483.048867	70509								2082327.089	70509				22	16	38.0		Chislev	2082226.178	29	35° E	0°		213							207	37173	
214								6513.485716	70510								2082356.622	70510				11	1	46.9		Tebeth	2082255.709	30	35° E	0°		214							208	37174	
215								6543.922565	70511								2082386.154	70511				23	46	55.8		Sebat	2082285.241	29	35° E	0°		215							209	37175	
216								366 = D/NTY	70512								2082415.687	70512				12	32	4.99		Adar	2082314.772	30	35° E	0°		216				3006	17	355	210	37176	
217								6604.796263	70513								2082445.22	70513				1	17	13.6		Abib	2082344.303	29	35° E	0°		217							211	37177	
218								6635.233113	70514								2082474.753	70514				14	2	22.6		Zif	2082373.835	30	35° E	0°		218							212	37178	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

219								6665.669962	70515								2082504.286	70515			2	47	31.4		Sivan	2082403.366	29	35° E	0°		219	4th Civ		4th Civ					213	37179	
220								6696.106811	70516								2082533.818	70516			15	32	40.3		Tammuz	2082432.897	30	35° E	0°		220								214	37180	
221								6726.54366	70517								2082563.351	70517			4	17	49.3		Ab	2082462.429	29	35° E	0°		221								215	37181	
222								6756.980509	70518								2082592.884	70518			17	2	57.7		Elul	2082491.96	30	35° E	0°		222	5702	18	355					216	37182	
223								6787.417358	70519								2082622.417	70519			5	48	7.12		Ethanim	2082521.491	29	35° E	0°		223								217	37183	
224								6817.854207	70520								2082651.95	70520			18	33	16.0		Bul	2082551.023	30	35° E	0°		224								218	37184	
225								6848.291057	70521								2082681.482	70521			7	18	24.9		Chislev	2082580.554	29	35° E	0°		225								219	37185	
226								6878.727906	70522								2082711.015	70522			20	3	33.8		Tebeth	2082610.085	30	35° E	0°		226								220	37186	
227								6909.164755	70523								2082740.548	70523			8	48	42.7		Sebat	2082639.617	29	35° E	0°		227								221	37187	
228								365 = D/NTY	70524								2082770.081	70524			21	33	51.7		Adar	2082669.148	30	35° E	0°		228								222	37188	
229								6970.038453	70525								2082799.613	70525			10	19	0.76		EM 7	2082698.679	30	35° E	0°		229								223	37189	
230								7000.475302	70526								2082829.146	70526			23	4	9.50		Abib	2082728.211	29	35° E	0°		230								224	37190	
231								7030.912151	70527								2082858.679	70527			11	49	18.4		Zif	2082757.742	30	35° E	0°		231								225	37191	
232								7061.349	70528								2082888.212	70528			0	34	27.3		Sivan	2082787.274	29	35° E	0°		232								226	37192	
233								7091.78585	70529								2082917.745	70529			13	19	36.2		Tammuz	2082816.805	30	35° E	0°		233								227	37193	
234								7122.222699	70530								2082947.277	70530			2	4	44.1		Ab	2082846.336	29	35° E	0°		234								228	37194	
235								7152.659548	70531								2082976.81	70531			14	49	54.3		Elul	2082875.868	30	35° E	0°		235	5703	19	384					229	37195	
236								7183.096397	70532								2083006.343	70532			3	35	2.97		Ethanim	2082905.399	29	35° E	0°		236								230	37196	
237								7213.533246	70533								2083035.876	70533			16	20	11.8		Bul	2082934.93	30	35° E	0°		237								231	37197	
238								7243.970095	70534								2083065.409	70534			5	5	20.7		Chislev	2082964.462	29	35° E	0°		238								232	37198	
239								7274.406944	70535								2083094.941	70535			17	50	29.7		Tebeth	2082993.993	30	35° E	0°		239								233	37199	
240								365 = D/NTY	70536								2083124.474	70536			6	35	38.6		Sebat	2083023.524	29	35° E	0°		240								234	37200	
241								7335.280643	70537								2083154.007	70537			19	20	47.0		Adar	2083053.056	30	35° E	0°		241								235	37201	
242								7365.717492	70538								2083183.54	70538			8	5	56.4		Abib	2083082.587	29	35° E	0°		242								236	37202	
243								7396.154341	70539								2083213.072	70539			20	51	5.34		Zif	2083112.118	30	35° E	0°		243								237	37203	
244								7426.59119	70540								2083242.605	70540			9	36	14.2		Sivan	2083141.65	30	35° E	0°		244								238	37204	
245								7457.028039	70541								2083272.138	70541			22	21	23.1		Tammuz	2083171.181	29	35° E	0°		245								239	37205	
246								7487.464888	70542								2083301.671	70542			11	6	32.0		Ab	2083200.712	30	35° E	0°		246								240	37206	
247								7517.901738	70543								2083331.204	70543			23	51	40.6		Elul	2083230.244	29	35° E	0°		247	5704	20	354					241	37207	
248								7548.338587	70544								2083360.736	70544			12	36	49.9		Ethanim	2083259.775	30	35° E	0°		248								242	37208	
249								7578.775436	70545								2083390.269	70545			1	21	58.8		Bul	2083289.307	29	35° E	0°		249								243	37209	
250								7609.212285	70546								2083419.802	70546			14	7	7.72		Chislev	2083318.838	30	35° E	0°		250								244	37210	
251								7639.649134	70547								2083449.335	70547			2	52	16.6		Tebeth	2083348.369	29	35° E	0°		251								245	37211	
252								365 = D/NTY	70548								2083478.868	70548			15	37	25.5		Sebat	2083377.901	30	35° E	0°		252								246	37212	
253								7700.522832	70549								2083508.4	70549			4	22	34.2		Adar	2083407.432	29	35° E	0°		253								247	37213	
254								7730.959682	70550								2083537.933	70550			17	7	43.4		Abib	2083436.963	30	35° E	0°		254								248	37214	
255								7761.396531	70551								2083567.466	70551			5	52	52.3		Zif	2083466.495	29	35° E	0°		255								249	37215	
256								7791.83338	70552								2083596.999	70552			18	38	1.19		Sivan	2083496.026	30	35° E	0°		256								250	37216	
257								7822.270229	70553								2083626.531	70553			7	23	10.1		Tammuz	2083525.557	29	35° E	0°		257								251	37217	
258								7852.707078	70554								2083656.064	70554			20	8	19		Ab	2083555.089	30	35° E	0°		258								252	37218	
259								7883.143927	70555								2083685.597	70555			8	53	27.7		Elul	2083584.62	29	35° E	0°		259	5705	21	354					253	37219	
260								7913.580776	70556								2083715.13	70556			21	38	36.8		Ethanim	2083614.151	30	35° E	0°		260								254	37220	
261								7944.017626	70557								2083744.663	70557			10	23	45.7		Bul	2083643.683	30	35° E	0°		261								255	37221	
262								7974.454475	70558								2083774.195	70558			23	8	54.7		EM 8	2083673.214	29	35° E	0°		262								256	37222	
263								8004.891324	70559								2083803.728	70559			11	54	3.56		Kislev	2083702.745	30	35° E	0°		263								257	37223	
264								365 = D/NTY	70560								2083833.261	70560			0	39	12.5		Tebeth	2083732.277	29	35° E	0°		264								258	37224	
265								8065.765022	70561								2083862.794	70561			13	24	21.4		Sebat	2083761.808	30	35° E	0°		265								259	37225	
266								8096.201871	70562								2083892.326	70562			2	9	30		Adar	2083791.34	29	35° E	0°		266								260	37226	
267								8126.63872	70563								2083921.859	70563			14	54	39.2		Abib	2083820.871	30	35° E	0°		267								261	37227	
268								8157.07557	70564								2083951.392	70564			3	39	48.1		Zif	2083850.402	29	35° E	0°		268								262	37228	
269								8187.512419	70565								2083980.925	70565			16	24	57		Sivan	2083879.934	30	35° E	0°		269								263	37229	
270								8217.949268	70566								2084010.458	70566			5	10	5.94		Tammuz	2083909.465	29	35° E	0°		270								264	37230	
271								8248.386117	70567								2084039.99	70567			17	55	14.9		Ab	2083938.996	30	35° E	0°		271								265	37231	
272								8278.822966	70568								2084069.523	70568			6	40	23.5		Elul	2083968.528	29	35° E	0°		272	5706	22	384					266	37232	
273								8309.259815	70569								2084099.056	70569			19	25	32.7		Ethanim	2083998.059	30	35° E	0°		273								267	37233	
274								8339.696664	70570								2084128.589	70570			8	10	41.6		Bul	2084027.59	29	35° E	0°		274								268	37234	
275								8370.133514	70571								2084158.122	70571			20	55	50.5		Chislev	2084057.122	30	35° E	0°		275								269	37235	
276								366 = D/NTY	70572								2084187.654	70572			9	40	59.4		Tebeth	2084086.653	30	35° E	0°		276								270	37236	
277								8431.007212	70573								2084217.187	70573			22	26	8.31		Sebat	2084116.184	29	35° E	0°		277								271	37237	
278								8461.444061	70574								2084246.72	70574			11	11	17.1		Adar	2084145.716	30	35° E	0°		278								272	37238	
279								8491.88091	70575								2084276.253	70575			23	56	26.1		Abib	2084175.247	29	35° E	0°		279								273	37239	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

280								8522.317759	70576								2084305.785	70576			12	41	35.0		Zif	2084204.779	30	35° E	0°		280	2nd Civil Y		2nd Civil Y	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year	274	37240	
281								8552.754608	70577								2084335.318	70577			1	26	43.9		Sivan	2084234.31	29	35° E	0°		281							275	37241	
282								8583.191457	70578								2084364.851	70578			14	11	52.8		Tammuz	2084263.841	30	35° E	0°		282							276	37242	
283								8613.628307	70579								2084394.384	70579			2	57	1.78		Ab	2084293.373	29	35° E	0°		283							277	37243	
284								8644.065156	70580								2084423.917	70580			15	42	10.7		Elul	2084322.904	30	35° E	0°		284	5707	23	355				278	37244	
285								8674.502005	70581								2084453.449	70581			04	27	19.6		Ethanim	2084352.435	29	35° E	0°		285							279	37245	
286								8704.938854	70582								2084482.982	70582			17	12	28.5		Bul	2084381.967	30	35° E	0°		286							280	37246	
287								8735.375703	70583								2084512.515	70583			5	57	37.4		Chislev	2084411.498	29	35° E	0°		287							281	37247	
288								365 = D/NTY	70584								2084542.048	70584			18	42	46.3		Tebeth	2084441.029	30	35° E	0°		288							282	37248	
289								8796.249401	70585								2084571.581	70585			7	27	55.2		Sebat	2084470.561	29	35° E	0°		289							283	37249	
290								8826.686251	70586								2084601.113	70586			20	13	4.22		Adar	2084500.092	30	35° E	0°		290							284	37250	
291								8857.1231	70587								2084630.646	70587			8	58	13.0		Abib	2084529.623	29	35° E	0°		291							285	37251	
292								8887.559949	70588								2084660.179	70588			21	43	21.9		Zif	2084559.155	30	35° E	0°		292							286	37252	
293								8917.996798	70589								2084689.712	70589			10	28	30.8		Sivan	2084588.686	30	35° E	0°		293							287	37253	
294								8948.433647	70590								2084719.244	70590			23	13	39.8		EM 9	2084618.217	29	35° E	0°		294							288	37254	
295								8978.870496	70591								2084748.777	70591			11	58	48.7		Tammuz	2084647.749	30	35° E	0°		295							289	37255	
296								9009.307345	70592								2084778.31	70592			0	43	57.6		Ab	2084677.28	29	35° E	0°		296							290	37256	
297								9039.744195	70593								2084807.843	70593			13	29	6.43		Elul	2084706.812	30	35° E	0°		297	5708	24	384				291	37257	
298								9070.181044	70594								2084837.376	70594			2	14	15.4		Ethanim	2084736.343	29	35° E	0°		298							292	37258	
299								9100.617893	70595								2084866.908	70595			14	59	24.3		Bul	2084765.874	30	35° E	0°		299							293	37259	
300								365 = D/NTY	70596								2084896.441	70596			3	44	33.2		Chislev	2084795.406	29	35° E	0°		300							294	37260	
301								9161.491591	70597								2084925.974	70597			16	29	41.1		Tebeth	2084824.937	30	35° E	0°		301							295	37261	
302								9191.92844	70598								2084955.507	70598			5	14	51.1		Sebat	2084854.468	29	35° E	0°		302							296	37262	
303								9222.365289	70599								2084985.04	70599			18	00	0		Adar	2084884	30	35° E	0°		303							297	37263	
304								9252.802139	70600								2085014.572	70600			6	45	8.91		Abib	2084913.531	29	35° E	0°		304							298	37264	
305								9283.238988	70601								2085044.105	70601			19	30	17.8		Zif	2084943.062	30	35° E	0°		305							299	37265	
306								9313.675837	70602								2085073.638	70602			8	15	26.7		Sivan	2084972.594	29	35° E	0°		306							300	37266	
307								9344.112686	70603								2085103.171	70603			21	0	35.6		Tammuz	2085002.125	30	35° E	0°		307							301	37267	
308								9374.549535	70604								2085132.703	70604			9	45	44.5		Ab	2085031.656	30	35° E	0°		308							302	37268	
309								9404.986384	70605								2085162.236	70605			22	30	53.6		Elul	2085061.188	29	35° E	0°		309	5709	25	354				303	37269	
310								9435.423233	70606								2085191.769	70606			11	16	2.37		Ethanim	2085090.719	30	35° E	0°		310							304	37270	
311								9465.860083	70607								2085221.302	70607			0	1	11.2		Bul	2085120.25	29	35° E	0°		311							305	37271	
312								365 = D/NTY	70608								2085250.835	70608			12	46	20.1		Chislev	2085149.782	30	35° E	0°		312							306	37272	
313								9526.733781	70609								2085280.367	70609			1	31	29.1		Tebeth	2085179.313	29	35° E	0°		313							307	37273	
314								9557.17063	70610								2085309.9	70610			14	16	38.0		Sebat	2085208.845	30	35° E	0°		314							308	37274	
315								9587.607479	70611								2085339.433	70611			3	1	47.1		Adar	2085238.376	29	35° E	0°		315							309	37275	
316								9618.044328	70612								2085368.966	70612			15	46	55.8		Abib	2085267.907	30	35° E	0°		316							310	37276	
317								9648.481177	70613								2085398.498	70613			4	32	4.75		Zif	2085297.439	29	35° E	0°		317							311	37277	
318								9678.918027	70614								2085428.031	70614			17	17	13.6		Sivan	2085326.97	30	35° E	0°		318							312	37278	
319								9709.354876	70615								2085457.564	70615			6	2	22.5		Tammuz	2085356.501	29	35° E	0°		319							313	37279	
320								9739.791725	70616								2085487.097	70616			18	47	31.5		Ab	2085386.033	30	35° E	0°		320							314	37280	
321								9770.228574	70617								2085516.63	70617			7	32	40.7		Elul	2085415.564	29	35° E	0°		321	5710	26	354				315	37281	
322								9800.665423	70618								2085546.162	70618			20	17	49.3		Ethanim	2085445.095	30	35° E	0°		322							316	37282	
323								9831.102272	70619								2085575.695	70619			9	2	58.2		Bul	2085474.627	30	35° E	0°		323							317	37283	
324								366 = D/NTY	70620								2085605.228	70620			21	48	7.12		Chislev	2085504.158	29	35° E	0°		324							318	37284	
325								9891.975971	70621								2085634.761	70621			10	33	16.0		Tebeth	2085533.689	30	35° E	0°		325							319	37285	
326								9922.41282	70622								2085664.294	70622			23	18	24.9		Sebat	2085563.221	29	35° E	0°		326							320	37286	
327								9952.849669	70623								2085693.826	70623			12	3	33.4		EM 10	2085592.752	30	35° E	0°		327							321	37287	
328								9983.286518	70624								2085723.359	70624			0	48	42.9		Adar	2085622.283	29	35° E	0°		328							322	37288	
329								10013.72337	70625								2085752.892	70625			13	33	51.6		Abib	2085651.815	30	35° E	0°		329							323	37289	
330								10044.16022	70626								2085782.425	70626			2	19	0.59		Zif	2085681.346	29	35° E	0°		330							324	37290	
331								10074.59707	70627								2085811.957	70627			15	4	9.5		Sivan	2085710.878	30	35° E	0°		331							325	37291	
332								10105.03391	70628								2085841.49	70628			3	49	18.4		Tammuz	2085740.409	29	35° E	0°		332							326	37292	
333								10135.47076	70629								2085871.023	70629			16	34	27.3		Ab	2085769.94	30	35° E	0°		333							327	37293	
334								10165.90761	70630								2085900.556	70630			5	19	36.4		Elul	2085799.472	29	35° E	0°		334	5711	27	384				328	37294	
335								10196.34446	70631								2085930.089	70631			18	4	45.1		Ethanim	2085829.003	30	35° E	0°		335							329	37295	
336								365 = D/NTY	70632								2085959.621	70632			6	49	54.0		Bul	2085858.534	29	35° E	0°		336							330	37296	
337								10257.21816	70633								2085989.154	70633			19	35	3.26		Chislev	2085888.066	30	35° E	0°		337							331	37297	
338								10287.65501	70634								2086018.687	70634			8	20	11.9		Tebeth	2085917.597	29	35° E	0°		338							332	37298	
339								10318.09186	70635								2086048.22	70635			21	5	20.5		Sebat	2085947.128	30	35° E	0°		339							333	37299	
340								10348.52871	70636								2086077.753	70636			9	50	29.2		Adar	2085976.66	30	35° E	0°		340	or 28th Civil Year batical Year)	Months	or 28th Civil Year batical Year)				334	37300	
																																		6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	3016	27	355			

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

341								10378.96556	70637								2086107.285	70637			22	35	38.6		Abib	2086006.191	29	35° E	0°		341	7th Civil Year (Not Sab	12	7th Civil Year (Not Sab	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	335	37301	
342								10409.40241	70638								2086136.818	70638			11	20	47.3		Zif	2086035.722	30	35° E	0°		342							336	37302	
343								10439.83926	70639								2086166.351	70639			0	5	56		Sivan	2086065.254	29	35° E	0°		343							337	37303	
344								10470.2761	70640								2086195.884	70640			12	51	5.47		Tammuz	2086094.785	30	35° E	0°		344							338	37304	
345								10500.71295	70641								2086225.416	70641			1	36	14.1		Ab	2086124.316	29	35° E	0°		345							339	37305	
346								10531.1498	70642								2086254.949	70642			14	21	22.8		Elul	2086153.848	30	35° E	0°		346	5712	28	355				340	37306	
347								10561.58665	70643								2086284.482	70643			3	6	32.2		Ethanim	2086183.379	29	35° E	0°		347							341	37307	
348								365 = D/NTY	70644								2086314.015	70644			15	51	40.8		Bul	2086212.911	30	35° E	0°		348							342	37308	
349								10622.46035	70645								2086343.548	70645			4	36	49.5		Chislev	2086242.442	29	35° E	0°		349							343	37309	
350								10652.8972	70646								2086373.08	70646			17	21	59.0		Tebeth	2086271.973	30	35° E	0°		350							344	37310	
351								10683.33405	70647								2086402.613	70647			6	7	7.68		Sebat	2086301.505	29	35° E	0°		351							345	37311	
352								10713.7709	70648								2086432.146	70648			18	52	16.3		Adar	2086331.036	30	35° E	0°		352	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				346	37312	
353								10744.20775	70649								2086461.679	70649			7	37	25.8		Abib	2086360.567	29	35° E	0°		353							347	37313	
354								10774.6446	70650								2086491.212	70650			20	22	34.4		Zif	2086390.099	30	35° E	0°		354							348	37314	
355								10805.08144	70651								2086520.744	70651			9	7	43.1		Sivan	2086419.63	30	35° E	0°		355							349	37315	
356								10835.51829	70652								2086550.277	70652			21	52	52.6		Tammuz	2086449.161	29	35° E	0°		356							350	37316	
357								10865.95514	70653								2086579.81	70653			10	38	1.24		Ab	2086478.693	30	35° E	0°		357							351	37317	
358								10896.39199	70654								2086609.343	70654			23	23	9.89		Elul	2086508.224	29	35° E	0°		358	5713	29	354				352	37318	
359								10926.82884	70655								2086638.875	70655			12	8	18.5		Ethanim	2086537.755	30	35° E	0°		359							353	37319	
360								365 = D/NTY	70656								2086668.408	70656			0	53	28.0		EM 11	2086567.287	29	35° E	0°		360							354	37320	
361								10987.70254	70657								2086697.941	70657			13	38	36.6		Bul	2086596.818	30	35° E	0°		361							355	37321	
362								11018.13939	70658								2086727.474	70658			2	23	45.3		Chislev	2086626.349	29	35° E	0°		362							356	37322	
363								11048.57624	70659								2086757.007	70659			15	8	54.6		Tebeth	2086655.881	30	35° E	0°		363							357	37323	
364								11079.01309	70660								2086786.539	70660			3	54	3.56		Sebat	2086685.412	29	35° E	0°		364							358	37324	
365								11109.44994	70661								2086816.072	70661			16	39	12.0		Adar	2086714.944	30	35° E	0°		365	2nd Civil Year or 30th Civil Year	13 Months	2nd Civil Year or 30th Civil Year				359	37325	
366								11139.88679	70662								2086845.605	70662			5	24	21.6		Abib	2086744.475	29	35° E	0°		366							360	37326	
367								11170.32363	70663								2086875.138	70663			18	9	30.3		Zif	2086774.006	30	35° E	0°		367							361	37327	
368								11200.76048	70664								2086904.67	70664			6	54	39.2		Sivan	2086803.538	29	35° E	0°		368							362	37328	
369								11231.19733	70665								2086934.203	70665			19	39	48.1		Tammuz	2086833.069	30	35° E	0°		369							363	37329	
370								11261.63418	70666								2086963.736	70666			8	24	57.0		Ab	2086862.6	29	35° E	0°		370							364	37330	
371								11292.07103	70667								2086993.269	70667			21	10	5.66		Elul	2086892.132	30	35° E	0°		371	5714	30	384				365	37331	
372								365 = D/NTY	70668								2087022.802	70668			9	55	14.8		Ethanim	2086921.663	30	35° E	0°		372							366	37332	
373								11352.94473	70669								2087052.334	70669			22	40	23.7		Bul	2086951.194	29	35° E	0°		373							367	37333	
374								11383.38158	70670								2087081.867	70670			11	25	32.6		Chislev	2086980.726	30	35° E	0°		374							368	37334	
375								11413.81843	70671								2087111.4	70671			0	10	41.5		Tebeth	2087010.257	29	35° E	0°		375							369	37335	
376								11444.25528	70672								2087140.933	70672			12	55	50.4		Sebat	2087039.788	30	35° E	0°		376							370	37336	
377								11474.69213	70673								2087170.466	70673			1	40	59.2		Adar	2087069.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year				371	37337	
378								11505.12897	70674								2087199.998	70674			14	26	8.31		Abib	2087098.851	30	35° E	0°		378							372	37338	
379								11535.56582	70675								2087229.531	70675			3	11	17.2		Zif	2087128.382	29	35° E	0°		379							373	37339	
380								11566.00267	70676								2087259.064	70676			15	56	26.1		Sivan	2087157.914	30	35° E	0°		380							374	37340	
381								11596.43952	70677								2087288.597	70677			4	41	35		Tammuz	2087187.445	29	35° E	0°		381							375	37341	
382								11626.87637	70678								2087318.129	70678			17	26	43.9		Ab	2087216.977	30	35° E	0°		382							376	37342	
383								11657.31322	70679								2087347.662	70679			6	11	52.8		Elul	2087246.508	29	35° E	0°		383	5715	31	354				377	37343	
384								366 = D/NTY	70680								2087377.195	70680			18	57	1.78		Ethanim	2087276.039	30	35° E	0°		384							378	37344	
385								11718.18692	70681								2087406.728	70681			7	42	10.6		Bul	2087305.571	29	35° E	0°		385							379	37345	
386								11748.62377	70682								2087436.261	70682			20	27	19.6		Chislev	2087335.102	30	35° E	0°		386							380	37346	
387								11779.06062	70683								2087465.793	70683			09	12	28.5		Tebeth	2087364.633	30	35° E	0°		387							381	37347	
388								11809.49747	70684								2087495.326	70684			21	57	37.4		Sebat	2087394.165	29	35° E	0°		388							382	37348	
389								11839.93432	70685								2087524.859	70685			10	42	46.4		Adar	2087423.696	30	35° E	0°		389	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year				383	37349	
390								11870.37116	70686								2087554.392	70686			23	27	55.2		Abib	2087453.227	29	35° E	0°		390							384	37350	
391								11900.80801	70687								2087583.925	70687			12	13	4.15		Zif	2087482.759	30	35° E	0°		391							385	37351	
392								11931.24486	70688								2087613.457	70688			0	58	13.1		EM 12	2087512.29	29	35° E	0°		392							386	37352	
393								11961.68171	70689								2087642.99	70689			13	43	22		Sivan	2087541.821	30	35° E	0°		393							387	37353	
394								11992.11856	70690								2087672.523	70690			2	28	30.8		Tammuz	2087571.353	29	35° E	0°		394							388	37354	
395								12022.55541	70691								2087702.056	70691			15	13	39.8		Ab	2087600.884	30	35° E	0°		395							389	37355	
396								365 = D/NTY	70692								2087731.588	70692			3	58	48.5		Elul	2087630.415	29	35° E	0°		396	5716	32	384				390	37356	
397								12083.42911	70693								2087761.121	70693			16	43	57.6		Ethanim	2087659.947	30	35° E	0°		397							391	37357	
398								12113.86596	70694								2087790.654	70694			5	29	6.52		Bul	2087689.478	29	35° E	0°		398							392	37358	
399								12144.30281	70695								2087820.187	70695			18	14	15.4		Chislev	2087719.01	30	35° E	0°		399							393	37359	
400								12174.73966	70696								2087849.72	70696			6	59	24.3		Tebeth	2087748.541	29	35° E	0°		400							394	37360	
401								12205.17651	70697								2087879.252	70697			19	44	33.3		Sebat	2087778.072	30	35° E	0°		401	3rd Civil Year	ths					395	37361	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

402								12235.61335	70698								2087908.785	70698				8	29	42.1		Adar	2087807.604	29	35° E	0°		402	5th Civil Year or	12 Mo		3021	32	383	396	37362	
403								12266.0502	70699								2087938.318	70699				21	14	51.0		Abib	2087837.135	30	35° E	0°		403							397	37363	
404								12296.48705	70700								2087967.851	70700				10	0	0		Zif	2087866.666	30	35° E	0°		404				5th Religious Year or 33rd Religious Year			398	37364	
405								12326.9239	70701								2087997.384	70701				22	45	8.91		Sivan	2087896.198	29	35° E	0°		405							399	37365	
406								12357.36075	70702								2088026.916	70702				11	30	17.8		Tammuz	2087925.729	30	35° E	0°		406							400	37366	
407								12387.7976	70703								2088056.449	70703				0	15	26.7		Ab	2087955.26	29	35° E	0°		407							401	37367	
408								365 = D/NTY	70704								2088085.982	70704				13	0	35.6		Elul	2087984.792	30	35° E	0°		408	5717	33	355				402	37368	
409								12448.6713	70705								2088115.515	70705				1	45	44.5		Ethanim	2088014.323	29	35° E	0°		409							403	37369	
410								12479.10815	70706								2088145.047	70706				14	30	53.4		Bul	2088043.854	30	35° E	0°		410							404	37370	
411								12509.545	70707								2088174.58	70707				3	16	2.37		Chislev	2088073.386	29	35° E	0°		411							405	37371	
412								12539.98185	70708								2088204.113	70708				16	1	11.2		Tebeth	2088102.917	30	35° E	0°		412							406	37372	
413								12570.41869	70709								2088233.646	70709				4	46	20.1		Sebat	2088132.448	29	35° E	0°		413							407	37373	
414								12600.85554	70710								2088263.179	70710				17	31	29.1		Adar	2088161.98	30	35° E	0°		414							408	37374	
415								12631.29239	70711								2088292.711	70711				6	16	38.0		Abib	2088191.511	29	35° E	0°		415							409	37375	
416								12661.72924	70712								2088322.244	70712				19	01	46.9		Zif	2088221.043	30	35° E	0°		416							410	37376	
417								12692.16609	70713								2088351.777	70713				7	46	55.8		Sivan	2088250.574	29	35° E	0°		417							411	37377	
418								12722.60294	70714								2088381.31	70714				20	32	4.75		Tammuz	2088280.105	30	35° E	0°		418							412	37378	
419								12753.03979	70715								2088410.842	70715				9	17	13.6		Ab	2088309.637	30	35° E	0°		419							413	37379	
420								365 = D/NTY	70716								2088440.375	70716				22	2	22.8		Elul	2088339.168	29	35° E	0°		420	5718	34	354				414	37380	
421								12813.91349	70717								2088469.908	70717				10	47	31.5		Ethanim	2088368.699	30	35° E	0°		421							415	37381	
422								12844.35034	70718								2088499.441	70718				23	32	40.3		Bul	2088398.231	29	35° E	0°		422							416	37382	
423								12874.78719	70719								2088528.974	70719				12	17	49.3		Chislev	2088427.762	30	35° E	0°		423							417	37383	
424								12905.22404	70720								2088558.506	70720				1	2	58.2		Tebeth	2088457.293	29	35° E	0°		424							418	37384	
425								12935.66088	70721								2088588.039	70721				13	48	7.12		EM 13	2088486.825	30	35° E	0°		425							419	37385	
426								12966.09773	70722								2088617.572	70722				2	33	16		Sebat	2088516.356	29	35° E	0°		426							420	37386	
427								12996.53458	70723								2088647.105	70723				15	18	24.9		Adar	2088545.887	30	35° E	0°		427							421	37387	
428								13026.97143	70724								2088676.638	70724				4	3	33.9		Abib	2088575.419	29	35° E	0°		428							422	37388	
429								13057.40828	70725								2088706.17	70725				16	48	42.7		Zif	2088604.95	30	35° E	0°		429							423	37389	
430								13087.84513	70726								2088735.703	70726				5	33	51.6		Sivan	2088634.481	29	35° E	0°		430							424	37390	
431								13118.28198	70727								2088765.236	70727				18	19	0.59		Tammuz	2088664.013	30	35° E	0°		431							425	37391	
432								365 = D/NTY	70728								2088794.769	70728				7	4	9.50		Ab	2088693.544	29	35° E	0°		432							426	37392	
433								13179.15568	70729								2088824.301	70729				19	49	18.4		Elul	2088723.076	30	35° E	0°		433	5719	35	384				427	37393	
434								13209.59253	70730								2088853.834	70730				8	34	27.3		Ethanim	2088752.607	29	35° E	0°		434							428	37394	
435								13240.02938	70731								2088883.367	70731				21	19	36.2		Bul	2088782.138	30	35° E	0°		435							429	37395	
436								13270.46623	70732								2088912.9	70732				10	4	45.1		Chislev	2088811.67	30	35° E	0°		436							430	37396	
437								13300.90307	70733								2088942.433	70733				22	49	54.0		Tebeth	2088841.201	29	35° E	0°		437							431	37397	
438								13331.33992	70734								2088971.965	70734				11	35	2.97		Sebat	2088870.732	30	35° E	0°		438							432	37398	
439								13361.77677	70735								2089001.498	70735				0	20	11.9		Adar	2088900.264	29	35° E	0°		439							433	37399	
440								13392.21362	70736								2089031.031	70736				13	5	20.7		Abib	2088929.795	30	35° E	0°		440							434	37400	
441								13422.65047	70737								2089060.564	70737				1	50	29.7		Zif	2088959.326	29	35° E	0°		441							435	37401	
442								13453.08732	70738								2089090.097	70738				14	35	38.6		Sivan	2088988.858	30	35° E	0°		442							436	37402	
443								13483.52417	70739								2089119.629	70739				3	20	47.5		Tammuz	2089018.389	29	35° E	0°		443							437	37403	
444								366 = D/NTY	70740								2089149.162	70740				16	5	56.4		Ab	2089047.92	30	35° E	0°		444							438	37404	
445								13544.39787	70741								2089178.695	70741				4	51	4.9		Elul	2089077.452	29	35° E	0°		445	5720	36	354				439	37405	
446								13574.83472	70742								2089208.228	70742				17	36	14.3		Ethanim	2089106.983	30	35° E	0°		446							440	37406	
447								13605.27157	70743								2089237.76	70743				6	21	23.2		Bul	2089136.514	29	35° E	0°		447							441	37407	
448								13635.70841	70744								2089267.293	70744				19	6	32.1		Chislev	2089166.046	30	35° E	0°		448							442	37408	
449								13666.14526	70745								2089296.826	70745				7	51	40.9		Tebeth	2089195.577	29	35° E	0°		449							443	37409	
450								13696.58211	70746								2089326.359	70746				20	36	49.9		Sebat	2089225.109	30	35° E	0°		450							444	37410	
451								13727.01896	70747								2089355.892	70747				9	21	58.8		Adar	2089254.64	30	35° E	0°		451							445	37411	
452								13757.45581	70748								2089385.424	70748				22	7	7.72		Abib	2089284.171	29	35° E	0°		452							446	37412	
453								13787.89266	70749								2089414.957	70749				10	52	16.6		Zif	2089313.703	30	35° E	0°		453							447	37413	
454								13818.32951	70750								2089444.49	70750				23	37	25.5		Sivan	2089343.234	29	35° E	0°		454							448	37414	
455								13848.76636	70751								2089474.023	70751				12	22	34.4		Tammuz	2089372.765	30	35° E	0°		455							449	37415	
456								365 = D/NTY	70752								2089503.556	70752				1	7	43.3		Ab	2089402.297	29	35° E	0°		456							450	37416	
457								13909.64006	70753								2089533.088	70753				13	52	52.3		Elul	2089431.828	30	35° E	0°		457							451	37417	
458								13940.07691	70754								2089562.621	70754				2	38	0.67		EM 14	2089461.359	29	35° E	0°		458	5721	37	384				452	37418	
459								13970.51376	70755								2089592.154	70755				15	23	10.0		Ethanim	2089490.891	30	35° E	0°		459							453	37419	
460								14000.9506	70756								2089621.687	70756				4	8	19		Bul	2089520.422	29	35° E	0°		460							454	37420	
461								14031.38745	70757								2089651.219	70757				16	53	27.9		Chislev	2089549.953	30	35° E	0°		461							455	37421	
462								14061.8243	70758								2089680.752	70758				5	38	36.8		Tebeth	2089579.485	29	35° E	0°		462							456	37422	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

463								14092.26115	70759								2089710.285	70759				18	23	45.7		Sebat	2089609.016	30	35° E	0°		463	3rd Civil Year or 38t	12 Month	3rd Civil Year or 38t	3026	37	383	457	37423	
464								14122.698	70760								2089739.818	70760				7	8	54.7		Adar	2089638.547	29	35° E	0°		464							458	37424	
465								14153.13485	70761								2089769.351	70761				19	54	3.56		Abib	2089668.079	30	35° E	0°		465							459	37425	
466								14183.5717	70762								2089798.883	70762				8	39	12.5		Zif	2089697.61	29	35° E	0°		466							460	37426	
467								14214.00855	70763								2089828.416	70763				21	24	21.4		Sivan	2089727.142	30	35° E	0°		467							461	37427	
468								365 = D/NTY	70764								2089857.949	70764				10	9	30.3		Tammuz	2089756.673	30	35° E	0°		468							462	37428	
469								14274.88225	70765								2089887.482	70765				22	54	39.2		Ab	2089786.204	29	35° E	0°		469							463	37429	
470								14305.3191	70766								2089917.014	70766				11	39	48.1		Elul	2089815.736	30	35° E	0°		470	5722	38	355				464	37430	
471								14335.75594	70767								2089946.547	70767				0	24	57.0		Ethanim	2089845.267	29	35° E	0°		471							465	37431	
472								14366.19279	70768								2089976.08	70768				13	10	5.94		Bul	2089874.798	30	35° E	0°		472							466	37432	
473								14396.62964	70769								2090005.613	70769				1	55	14.8		Chislev	2089904.33	29	35° E	0°		473							467	37433	
474								14427.06649	70770								2090035.146	70770				14	40	23.7		Tebeth	2089933.861	30	35° E	0°		474							468	37434	
475								14457.50334	70771								2090064.678	70771				3	25	32.7		Sebat	2089963.392	29	35° E	0°		475							469	37435	
476								14487.94019	70772								2090094.211	70772				16	10	41.5		Adar	2089992.924	30	35° E	0°		476							470	37436	
477								14518.37704	70773								2090123.744	70773				4	55	50.4		Abib	2090022.455	29	35° E	0°		477							471	37437	
478								14548.81389	70774								2090153.277	70774				17	40	59.4		Zif	2090051.986	30	35° E	0°		478							472	37438	
479								14579.25074	70775								2090182.81	70775				6	26	8.31		Sivan	2090081.518	29	35° E	0°		479							473	37439	
480								365 = D/NTY	70776								2090212.342	70776				19	11	17.2		Tammuz	2090111.049	30	35° E	0°		480							474	37440	
481								14640.12444	70777								2090241.875	70777				7	56	26.1		Ab	2090140.58	29	35° E	0°		481							475	37441	
482								14670.56129	70778								2090271.408	70778				20	41	34.9		Elul	2090170.112	30	35° E	0°		482	5723	39	354				476	37442	
483								14700.99813	70779								2090300.941	70779				9	26	44		Ethanim	2090199.643	30	35° E	0°		483							477	37443	
484								14731.43498	70780								2090330.473	70780				22	11	52.8		Bul	2090229.175	29	35° E	0°		484							478	37444	
485								14761.87183	70781								2090360.006	70781				10	57	1.77		Chislev	2090258.706	30	35° E	0°		485							479	37445	
486								14792.30868	70782								2090389.539	70782				23	42	10.6		Tebeth	2090288.237	29	35° E	0°		486							480	37446	
487								14822.74553	70783								2090419.072	70783				12	27	19.6		Sebat	2090317.769	30	35° E	0°		487							481	37447	
488								14853.18238	70784								2090448.605	70784				1	12	28.5		Adar	2090347.3	29	35° E	0°		488							482	37448	
489								14883.61923	70785								2090478.137	70785				13	57	37.4		Abib	2090376.831	30	35° E	0°		489							483	37449	
490								14914.05608	70786								2090507.67	70786				2	42	46.3		EM 15	2090406.363	29	35° E	0°		490							484	37450	
491								14944.49293	70787								2090537.203	70787				15	27	55.2		Zif	2090435.894	30	35° E	0°		491							485	37451	
492								366 = D/NTY	70788								2090566.736	70788				4	13	4.16		Sivan	2090465.425	29	35° E	0°		492							486	37452	
493								15005.36663	70789								2090596.269	70789				16	58	13.0		Tammuz	2090494.957	30	35° E	0°		493							487	37453	
494								15035.80348	70790								2090625.801	70790				5	43	22		Ab	2090524.488	29	35° E	0°		494							488	37454	
495								15066.24032	70791								2090655.334	70791				18	28	30.8		Elul	2090554.019	30	35° E	0°		495	5724	40	384				489	37455	
496								15096.67717	70792								2090684.867	70792				7	13	39.8		Ethanim	2090583.551	29	35° E	0°		496							490	37456	
497								15127.11402	70793								2090714.4	70793				19	58	48.7		Bul	2090613.082	30	35° E	0°		497							491	37457	
498								15157.55087	70794								2090743.932	70794				8	43	57.6		Chislev	2090642.613	29	35° E	0°		498							492	37458	
499								15187.98772	70795								2090773.465	70795				21	29	6.53		Tebeth	2090672.145	30	35° E	0°		499							493	37459	
500								15218.42457	70796								2090802.998	70796				10	14	15.4		Sebat	2090701.676	30	35° E	0°		500							494	37460	
501								15248.86142	70797								2090832.531	70797				22	59	24.3		Adar	2090731.208	29	35° E	0°		501							495	37461	
502								15279.29827	70798								2090862.064	70798				11	44	33.2		Abib	2090760.739	30	35° E	0°		502							496	37462	
503								15309.73512	70799								2090891.596	70799				0	29	42.1		Zif	2090790.27	29	35° E	0°		503							497	37463	
504								365 = D/NTY	70800								2090921.129	70800				13	14	51.0		Sivan	2090819.802	30	35° E	0°		504							498	37464	
505								15370.60882	70801								2090950.662	70801				2	0	0		Tammuz	2090849.333	29	35° E	0°		505							499	37465	
506								15401.04566	70802								2090980.195	70802				14	45	8.91		Ab	2090878.864	30	35° E	0°		506							500	37466	
507								15431.48251	70803								2091009.728	70803				3	30	17.8		Elul	2090908.396	29	35° E	0°		507	5725	41	354				501	37467	
508								15461.91936	70804								2091039.26	70804				16	15	26.7		Ethanim	2090937.927	30	35° E	0°		508							502	37468	
509								15492.35621	70805								2091068.793	70805				5	0	35.6		Bul	2090967.458	29	35° E	0°		509							503	37469	
510								15522.79306	70806								2091098.326	70806				17	45	44.5		Chislev	2090996.99	30	35° E	0°		510							504	37470	
511								15553.22991	70807								2091127.859	70807				6	30	53.4		Tebeth	2091026.521	29	35° E	0°		511							505	37471	
512								15583.66676	70808								2091157.391	70808				19	16	2.37		Sebat	2091056.052	30	35° E	0°		512							506	37472	
513								15614.10361	70809								2091186.924	70809				8	1	11.3		Adar	2091085.584	29	35° E	0°		513							507	37473	
514								15644.54046	70810								2091216.457	70810				20	46	20.1		Abib	2091115.115	30	35° E	0°		514							508	37474	
515								15674.97731	70811								2091245.99	70811				9	31	29.1		Zif	2091144.646	30	35° E	0°		515							509	37475	
516								365 = D/NTY	70812								2091275.523	70812				22	16	38.0		Sivan	2091174.178	29	35° E	0°		516							510	37476	
517								15735.85101	70813								2091305.055	70813				11	1	46.9		Tammuz	2091203.709	30	35° E	0°		517							511	37477	
518								15766.28785	70814								2091334.588	70814				23	46	55.8		Ab	2091233.241	29	35° E	0°		518							512	37478	
519								15796.7247	70815								2091364.121	70815				12	32	4.75		Elul	2091262.772	30	35° E	0°		519	5726	42	355				513	37479	
520								15827.16155	70816								2091393.654	70816				1	17	13.7		Ethanim	2091292.303	29	35° E	0°		520							514	37480	
521								15857.5984	70817								2091423.186	70817				14	2	22.6		Bul	2091321.835	30	35° E	0°		521							515	37481	
522								15888.03525	70818								2091452.719	70818				2	47	31.4		Chislev	2091351.366	29	35° E	0°		522							516	37482	
523								15918.4721	70819								2091482.252	70819				15	32	40.3		EM 16	2091380.897	30	35° E	0°		523							517	37483	

4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3027	38	355	4th Religious Year or 39th Religious Year	12 Months	4th Religious Year or 39th Religious Year	468	37434
									469	37435
									470	37436
									471	37437
									472	37438
									473	37439
									474	37440
									475	37441
									476	37442
5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	3028	39	354	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	477	37443
									478	37444
									479	37445
									480	37446
									481	37447
									482	37448
									483	37449
									484	37450
									485	37451
									486	37452
									487	37453
									488	37454
									489	37455
6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	3029	40	384	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	490	37456
									491	37457
									492	37458
									493	37459
									494	37460
									495	37461
									496	37462
									497	37463
									498	37464
									499	37465
									500	37466
									501	37467
7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	3030	41	354	7th Religious Year or 42nd Religious Year (Sabbatical Year)	12 Months	7th Religious Year or 42nd Religious Year (Sabbatical Year)	502	37468
									503	37469
									504	37470
									505	37471
									506	37472
									507	37473
									508	37474
									509	37475
									510	37476
									511	37477
									512	37478
									513	37479
									514	37480
									515	37481
									516	37482
									517	37483

Civil Year		Civil Year	Sabbatical Year	SABBATICAL YEAR	Religious Year or 42nd Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

524								15948.90895	70820								2091511.785	70820			4	17	49.3		Tebeth	2091410.429	29	35° E	0°		524	1st Civil Year or 43rd	13 Months	1st Civil Year or 43rd			7th R	518	37484	
525								15979.3458	70821								2091541.318	70821			17	2	58.2		Sebat	2091439.96	30	35° E	0°		525							519	37485	
526								16009.78265	70822								2091570.85	70822			5	48	7.13		Adar	2091469.491	29	35° E	0°		526				3031	42	384	520	37486	
527								16040.2195	70823								2091600.383	70823			18	33	16.0		Abib	2091499.023	30	35° E	0°		527	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year				521	37487	
528								365 = D/NTY	70824								2091629.916	70824			7	18	24.9		Zif	2091528.554	29	35° E	0°		528							522	37488	
529								16101.0932	70825								2091659.449	70825			20	3	33.8		Sivan	2091558.085	30	35° E	0°		529							523	37489	
530								16131.53004	70826								2091688.982	70826			8	48	42.7		Tammuz	2091587.617	29	35° E	0°		530							524	37490	
531								16161.96689	70827								2091718.514	70827			21	33	51.7		Ab	2091617.148	30	35° E	0°		531							525	37491	
532								16192.40374	70828								2091748.047	70828			10	19	0.59		Elul	2091646.679	30	35° E	0°		532	5727	43	384				526	37492	
533								16222.84059	70829								2091777.58	70829			23	4	9.50		Ethanim	2091676.211	29	35° E	0°		533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				527	37493	
534								16253.27744	70830								2091807.113	70830			11	49	18.4		Bul	2091705.742	30	35° E	0°		534							528	37494	
535								16283.71429	70831								2091836.645	70831			0	34	27.3		Chislev	2091735.274	29	35° E	0°		535							529	37495	
536								16314.15114	70832								2091866.178	70832			13	19	36.2		Tebeth	2091764.805	30	35° E	0°		536							530	37496	
537								16344.58799	70833								2091895.711	70833			2	4	45.1		Sebat	2091794.336	29	35° E	0°		537							531	37497	
538								16375.02484	70834								2091925.244	70834			14	49	54.1		Adar	2091823.868	30	35° E	0°		538				3032	43	355	532	37498	
539								16405.46169	70835								2091954.777	70835			3	35	2.96		Abib	2091853.399	29	35° E	0°		539							533	37499	
540								366 = D/NTY	70836								2091984.309	70836			16	20	11.8		Zif	2091882.93	30	35° E	0°		540							534	37500	
541								16466.33538	70837								2092013.842	70837			5	5	20.8		Sivan	2091912.462	29	35° E	0°		541							535	37501	
542								16496.77223	70838								2092043.375	70838			17	50	29.6		Tammuz	2091941.993	30	35° E	0°		542							536	37502	
543								16527.20908	70839								2092072.908	70839			6	35	38.6		Ab	2091971.524	29	35° E	0°		543							537	37503	
544								16557.64593	70840								2092102.441	70840			19	20	47.5		Elul	2092001.056	30	35° E	0°		544	5728	44	354				538	37504	
545								16588.08278	70841								2092131.973	70841			8	5	56.4		Ethanim	2092030.587	29	35° E	0°		545							539	37505	
546								16618.51963	70842								2092161.506	70842			20	51	5.34		Bul	2092060.118	30	35° E	0°		546	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				540	37506	
547								16648.95648	70843								2092191.039	70843			9	36	14.2		Chislev	2092089.65	30	35° E	0°		547							541	37507	
548								16679.39333	70844								2092220.572	70844			22	21	23.2		Tebeth	2092119.181	29	35° E	0°		548							542	37508	
549								16709.83018	70845								2092250.104	70845			11	6	32.0		Sebat	2092148.712	30	35° E	0°		549							543	37509	
550								16740.26703	70846								2092279.637	70846			23	51	41		Adar	2092178.244	29	35° E	0°		550				3033	44	354	544	37510	
551								16770.70388	70847								2092309.17	70847			12	36	49.9		Abib	2092207.775	30	35° E	0°		551							545	37511	
552								365 = D/NTY	70848								2092338.703	70848			1	21	58.8		Zif	2092237.307	29	35° E	0°		552							546	37512	
553								16831.57757	70849								2092368.236	70849			14	7	7.72		Sivan	2092266.838	30	35° E	0°		553							547	37513	
554								16862.01442	70850								2092397.768	70850			2	52	16.6		Tammuz	2092296.369	29	35° E	0°		554							548	37514	
555								16892.45127	70851								2092427.301	70851			15	37	25.5		Ab	2092325.901	30	35° E	0°		555							549	37515	
556								16922.88812	70852								2092456.834	70852			4	22	34.5		EM 17	2092355.432	29	35° E	0°		556							550	37516	
557								16953.32497	70853								2092486.367	70853			17	7	43.3		Elul	2092384.963	30	35° E	0°		557	5729	45	384				551	37517	
558								16983.76182	70854								2092515.9	70854			5	52	52.3		Ethanim	2092414.495	29	35° E	0°		558							552	37518	
559								17014.19867	70855								2092545.432	70855			18	38	1.18		Bul	2092444.026	30	35° E	0°		559							553	37519	
560								17044.63552	70856								2092574.965	70856			7	23	10.1		Chislev	2092473.557	29	35° E	0°		560							554	37520	
561								17075.07237	70857								2092604.498	70857			20	8	19.0		Tebeth	2092503.089	30	35° E	0°		561							555	37521	
562								17105.50922	70858								2092634.031	70858			8	53	27.9		Sebat	2092532.62	29	35° E	0°		562							556	37522	
563								17135.94607	70859								2092663.563	70859			21	38	36.8		Adar	2092562.151	30	35° E	0°		563				3034	45	184	557	37523	
564								365 = D/NTY	70860								2092693.096	70860			10	23	45.7		Abib	2092591.683	30	35° E	0°		564							558	37524	
565								17196.81976	70861								2092722.629	70861			23	8	54.6		Zif	2092621.214	29	35° E	0°		565							559	37525	
566								17227.25661	70862								2092752.162	70862			11	54	3.57		Sivan	2092650.745	30	35° E	0°		566							560	37526	
567								17257.69346	70863								2092781.695	70863			0	39	12.4		Tammuz	2092680.277	29	35° E	0°		567							561	37527	
568								17288.13031	70864								2092811.227	70864			13	24	21.4		Ab	2092709.808	30	35° E	0°		568							562	37528	
569								17318.56716	70865								2092840.76	70865			2	9	30.3		Elul	2092739.34	29	35° E	0°		569	5730	46	354				563	37529	
570								17349.00401	70866								2092870.293	70866			14	54	39.2		Ethanim	2092768.871	30	35° E	0°		570							564	37530	
571								17379.44086	70867								2092899.826	70867			3	39	48.1		Bul	2092798.402	29	35° E	0°		571							565	37531	
572								17409.87771	70868								2092929.358	70868			16	24	57		Chislev	2092827.934	30	35° E	0°		572							566	37532	
573								17440.31456	70869								2092958.891	70869			5	10	5.93		Tebeth	2092857.465	29	35° E	0°		573							567	37533	
574								17470.75141	70870								2092988.424	70870			17	55	14.9		Sebat	2092886.996	30	35° E	0°		574							568	37534	
575								17501.18826	70871								2093017.957	70871			6	40	23.8		Adar	2092916.528	29	35° E	0°		575				3035	46	354	569	37535	
576								365 = D/NTY	70872								2093047.49	70872			19	25	32.7		Abib	2092946.059	30	35° E	0°		576							570	37536	
577								17562.06195	70873								2093077.022	70873			8	10	41.6		Zif	2092975.59	29	35° E	0°		577							571	37537	
578								17592.4988	70874								2093106.555	70874			20	55	50.4		Sivan	2093005.122	30	35° E	0°		578							572	37538	
579								17622.93565	70875								2093136.088	70875			9	40	59.4		Tammuz	2093034.653	30	35° E	0°		579							573	37539	
580								17653.3725	70876								2093165.621	70876			22	26	8.31		Ab	2093064.184	29	35° E	0°		580							574	37540	
581								17683.80935	70877								2093195.154	70877			11	11	17.2		Elul	2093093.716	30	35° E	0°		581	5731	47	355				575	37541	
582								17714.2462	70878								2093224.686	70878			23	56	26.1		Ethanim	2093123.247	29	35° E	0°		582							576	37542	
583								17744.68305	70879								2093254.219	70879			12	41	35.0		Bul	2093152.779	30	35° E	0°		583							577	37543	
584								17775.1199	70880								2093283.752	70880			1	26	44		Chislev	2093182.31	29	35° E	0°		584	Year		Year				578	37544	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

54.51991150 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35˚E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
70881								2093313.285
70882								2093342.817
70883								2093372.35
70884								2093401.883
70885								2093431.416
70886								2093460.949
70887								2093490.481
70888								2093520.014
70889								2093549.547
70890								2093579.08
70891								2093608.613
70892								2093638.145
70893								2093667.678
70894								2093697.211
70895								2093726.744
70896								2093756.276
70897								2093785.809
70898								2093815.342
70899								2093844.875
70900								2093874.408
70901								2093903.94
70902								2093933.473
70903								2093963.006
70904								2093992.539
70905								2094022.072
70906								2094051.604
70907								2094081.137
70908								2094110.67
70909								2094140.203
70910								2094169.735
70911								2094199.268
70912								2094228.801
70913								2094258.334
70914								2094287.867
70915								2094317.399
70916								2094346.932
70917								2094376.465
70918								2094405.998
70919								2094435.53
70920								2094465.063
70921								2094494.596
70922								2094524.129
70923								2094553.662
70924								2094583.194
70925								2094612.727
70926								2094642.26
70927								2094671.793
70928								2094701.326
70929								2094730.858
70930								2094760.391
70931								2094789.924
70932								2094819.457
70933								2094848.989
70934								2094878.522
70935								2094908.055
70936								2094937.588
70937								2094967.121
70938								2094996.653
70939								2095026.186
70940								2095055.719
70941								2095085.252

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
70881				14	11	52.8		Tebeth	2093211.841	30	35° E	0°		585	6th Civil Year or 48th Civ	13 Months	6th Civil Year or 48th Civ	5th Reli		5th Reli	579	37545	
70882				2	57	1.78		Sebat	2093241.373	29	35° E	0°		586							580	37546	
70883				15	42	10.7		Adar	2093270.904	30	35° E	0°		587							581	37547	
70884				4	27	19.6		EM 18	2093300.435	29	35° E	0°		588				3036	47	384	582	37548	
70885				17	12	28.5		Abib	2093329.967	30	35° E	0°		589							583	37549	
70886				5	57	37.4		Zif	2093359.498	29	35° E	0°		590							584	37550	
70887				18	42	46.3		Sivan	2093389.029	30	35° E	0°		591							585	37551	
70888				7	27	55.2		Tammuz	2093418.561	29	35° E	0°		592							586	37552	
70889				20	13	4.15		Ab	2093448.092	30	35° E	0°		593							587	37553	
70890				8	58	13.1		Elul	2093477.623	29	35° E	0°		594	5732	48	383				588	37554	
70891				21	43	22		Ethanim	2093507.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year	6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	589	37555	
70892				10	28	30.9		Bul	2093536.686	30	35° E	0°		596							590	37556	
70893				23	13	39.8		Chislev	2093566.217	29	35° E	0°		597							591	37557	
70894				11	58	48.7		Tebeth	2093595.749	30	35° E	0°		598							592	37558	
70895				0	43	57.6		Sebat	2093625.28	29	35° E	0°		599							593	37559	
70896				13	29	6.54		Adar	2093654.812	30	35° E	0°		600				3037	48	355	594	37560	
70897				2	14	15.4		Abib	2093684.343	29	35° E	0°		601							595	37561	
70898				14	59	24.4		Zif	2093713.874	30	35° E	0°		602							596	37562	
70899				3	44	33.3		Sivan	2093743.406	29	35° E	0°		603							597	37563	
70900				16	29	42.2		Tammuz	2093772.937	30	35° E	0°		604							598	37564	
70901				5	14	51.1		Ab	2093802.468	29	35° E	0°		605							599	37565	
70902	CE 1499	Sep.	30	18	00	00	Mon.	Elul	2093832	30	35° E	0°	117	606	5733	49	355				600	37566	
70903				06	45	8.91		Ethanim	2093861.531	29	35° E	0°		1				Sabbatical Year			601	37567	
70904				19	30	17.8		Bul	2093891.062	30	35° E	0°		2							602	37568	
70905				08	15	26.7		Chislev	2093920.594	29	35° E	0°		3							603	37569	
70906				21	0	35.6		Tebeth	2093950.125	30	35° E	0°		4							604	37570	
70907				9	45	44.1		Sebat	2093979.656	30	35° E	0°		5							605	37571	
70908				22	30	53.6		Adar	2094009.188	29	35° E	0°		6	1st Civil Year	12 Months	Every 7th Year		JUBILEE YEAR		606	37572	62
70909				11	16	2.38		Abib	2094038.719	30	35° E	0°		7				3038	49	354	1	37573	
70910				00	01	11.3		Zif	2094068.25	29	35° E	0°		8							2	37574	
70911				12	46	20.2		Sivan	2094097.782	30	35° E	0°		9							3	37575	
70912				1	31	28.1		Tammuz	2094127.313	29	35° E	0°		10							4	37576	
70913				14	16	38		Ab	2094156.845	30	35° E	0°		11							5	37577	
70914				3	1	46.9		Elul	2094186.376	29	35° E	0°		12	5734	1	354				6	37578	
70915				15	46	55.8		Ethanim	2094215.907	30	35° E	0°		13							7	37579	
70916				4	32	4.75		Bul	2094245.439	29	35° E	0°		14							8	37580	
70917				17	17	13.7		Chislev	2094274.97	30	35° E	0°		15							9	37581	
70918				6	2	22.6		Tebeth	2094304.501	29	35° E	0°		16							10	37582	
70919				18	47	31.5		Sebat	2094334.033	30	35° E	0°		17							11	37583	
70920				7	32	40.7		Adar	2094363.564	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year				12	37584	
70921				20	17	49.3		Abib	2094393.095	30	35° E	0°		19				3039	1	354	13	37585	
70922				9	2	57.2		Zif	2094422.627	30	35° E	0°		20							14	37586	
70923				21	48	7.12		Sivan	2094452.158	29	35° E	0°		21							15	37587	
70924				10	33	16.0		Tammuz	2094481.689	30	35° E	0°		22							16	37588	
70925				23	18	25		Ab	2094511.221	29	35° E	0°		23							17	37589	
70926				12	3	33.8		Elul	2094540.752	30	35° E	0°		24	5735	2	355				18	37590	
70927				00	48	42.8		Ethanim	2094570.283	29	35° E	0°		25							19	37591	
70928				13	33	51.7		Bul	2094599.815	30	35° E	0°		26							20	37592	
70929				2	19	0.59		Chislev	2094629.346	29	35° E	0°		27							21	37593	
70930				15	04	9.5		Tebeth	2094658.878	30	35° E	0°		28							22	37594	
70931				03	49	18.4		Sebat	2094688.409	29	35° E	0°		29							23	37595	
70932				16	34	27		Adar	2094717.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year				24	37596	
70933				05	19	36.2		Abib	2094747.472	29	35° E	0°		31				3040	2	355	25	37597	
70934				18	04	45.1		Zif	2094777.003	30	35° E	0°		32							26	37598	
70935				06	49	54.0		EM 1	2094806.534	29	35° E	0°		33							27	37599	
70936				19	35	2.97		Sivan	2094836.066	30	35° E	0°		34							28	37600	
70937				08	20	11.9		Tammuz	2094865.597	29	35° E	0°		35							29	37601	
70938				21	05	20.8		Ab	2094895.128	30	35° E	0°		36							30	37602	
70939				9	50	29.2		Elul	2094924.66	30	35° E	0°		37	5736	3	384				31	37603	
70940				22	35	38.6		Ethanim	2094954.191	29	35° E	0°		38							32	37604	
70941				11	20	47.5		Bul	2094983.722	30	35° E	0°		39							33	37605	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

40	if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1217.473966	70942								2095114.785	70942				00	05	56.4		Chislev	2095013.254	29	35° E	0°		40	4th Civil Year	12 Months	4th Civil Year				34	37606	
41								1247.910815	70943								2095144.317	70943				12	51	5.34		Tebeth	2095042.785	30	35° E	0°		41							35	37607	
42								1278.347664	70944								2095173.85	70944				01	36	14.2		Sebat	2095072.316	29	35° E	0°		42							36	37608	
43								1308.784513	70945								2095203.383	70945				14	21	22.8		Adar	2095101.848	30	35° E	0°		43				3041	3	384	37	37609	
44								1339.221362	70946								2095232.916	70946				03	06	32.0		Abib	2095131.379	29	35° E	0°		44							38	37610	
45								1369.658211	70947								2095262.448	70947				15	51	40.9		Zif	2095160.911	30	35° E	0°		45							39	37611	
46								1400.09506	70948								2095291.981	70948				04	36	49.9		Sivan	2095190.442	29	35° E	0°		46							40	37612	
47								1430.53191	70949								2095321.514	70949				17	21	58.8		Tammuz	2095219.973	30	35° E	0°		47							41	37613	
48								365 = D/NTY	70950								2095351.047	70950				06	07	07.7		Ab	2095249.505	29	35° E	0°		48							42	37614	
49								1491.405608	70951								2095380.58	70951				18	52	16.3		Elul	2095279.036	30	35° E	0°		49	5737	4	354				43	37615	
50								1521.842457	70952								2095410.112	70952				07	37	25.5		Ethanim	2095308.567	29	35° E	0°		50							44	37616	
51								1552.279306	70953								2095439.645	70953				20	22	34.4		Bul	2095338.099	30	35° E	0°		51							45	37617	
52								1582.716155	70954								2095469.178	70954				09	07	43.3		Chislev	2095367.63	30	35° E	0°		52							46	37618	
53								1613.153004	70955								2095498.711	70955				21	52	52.2		Tebeth	2095397.161	29	35° E	0°		53							47	37619	
54								1643.589854	70956								2095528.244	70956				10	38	1.18		Sebat	2095426.693	30	35° E	0°		54							48	37620	
55								1674.026703	70957								2095557.776	70957				23	23	9.89		Adar	2095456.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year	3042	4	354	49	37621	
56								1704.463552	70958								2095587.309	70958				12	08	19		Abib	2095485.755	30	35° E	0°		56							50	37622	
57								1734.900401	70959								2095616.842	70959				00	53	27.9		Zif	2095515.287	29	35° E	0°		57							51	37623	
58								1765.33725	70960								2095646.375	70960				13	38	36.8		Sivan	2095544.818	30	35° E	0°		58							52	37624	
59								1795.774099	70961								2095675.907	70961				02	23	45.7		Tammuz	2095574.349	29	35° E	0°		59							53	37625	
60								366 = D/NTY	70962								2095705.44	70962				15	08	54.7		Ab	2095603.881	30	35° E	0°		60							54	37626	
61								1856.647798	70963								2095734.973	70963				3	54	3.46		Elul	2095633.412	29	35° E	0°		61	5738	5	354				55	37627	
62	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any							1887.084647	70964								2095764.506	70964				16	39	12.5		Ethanim	2095662.944	30	35° E	0°		62							56	37628	
63								1917.521496	70965								2095794.039	70965				05	24	21.4		Bul	2095692.475	29	35° E	0°		63							57	37629	
64								1947.958345	70966								2095823.571	70966				18	09	30.3		Kislev	2095722.006	30	35° E	0°		64							58	37630	
65								1978.395194	70967								2095853.104	70967				06	54	39.2		Tebeth	2095751.538	29	35° E	0°		65							59	37631	
66								2008.832043	70968								2095882.637	70968				19	39	48.1		EM 2	2095781.069	30	35° E	0°		66							60	37632	
67								2039.268892	70969								2095912.17	70969				08	24	57		Sebat	2095810.6	29	35° E	0°		67							61	37633	
68								2069.705742	70970								2095941.702	70970				21	10	5.66		Adar	2095840.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year	3043	5	384	62	37634	
69								2100.142591	70971								2095971.235	70971				09	55	14.8		Abib	2095869.663	30	35° E	0°		69							63	37635	
70								2130.57944	70972								2096000.768	70972				22	40	23.8		Zif	2095899.194	29	35° E	0°		70							64	37636	
71								2161.016289	70973								2096030.301	70973				11	25	32.6		Sivan	2095928.726	30	35° E	0°		71							65	37637	
72								365 = D/NTY	70974								2096059.834	70974				00	10	41.6		Tammuz	2095958.257	29	35° E	0°		72							66	37638	
73								2221.889987	70975								2096089.366	70975				12	55	50.4		Ab	2095987.788	30	35° E	0°		73							67	37639	
74								2252.326836	70976								2096118.899	70976				1	40	59.2		Elul	2096017.32	29	35° E	0°		74	5739	6	384				68	37640	
75								2282.763686	70977								2096148.432	70977				14	26	8.31		Ethanim	2096046.851	30	35° E	0°		75							69	37641	
76								2313.200535	70978								2096177.965	70978				03	11	17.2		Bul	2096076.382	29	35° E	0°		76							70	37642	
77								2343.637384	70979								2096207.498	70979				15	56	26.1		Chislev	2096105.914	30	35° E	0°		77							71	37643	
78								2374.074233	70980								2096237.03	70980				04	41	35.0		Tebeth	2096135.445	29	35° E	0°		78							72	37644	
79								2404.511082	70981								2096266.563	70981				17	26	44		Sebat	2096164.977	30	35° E	0°		79							73	37645	
80								2434.947931	70982								2096296.096	70982				6	11	52.8		Adar	2096194.508	29	35° E	0°		80	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)	3044	6	354	74	37646	
81								2465.38478	70983								2096325.629	70983				18	57	1.78		Abib	2096224.039	30	35° E	0°		81							75	37647	
82								2495.821629	70984								2096355.161	70984				07	42	10.7		Zif	2096253.571	29	35° E	0°		82							76	37648	
83								2526.258479	70985								2096384.694	70985				20	27	19.6		Sivan	2096283.102	30	35° E	0°		83							77	37649	
84								365 = D/NTY	70986								2096414.227	70986				09	12	28.5		Tammuz	2096312.633	30	35° E	0°		84							78	37650	
85								2587.132177	70987								2096443.76	70987				21	57	37.4		Ab	2096342.165	29	35° E	0°		85							79	37651	
86								2617.569026	70988								2096473.293	70988				10	42	46.4		Elul	2096371.696	30	35° E	0°		86	5740	7	355				80	37652	
87								2648.005875	70989								2096502.825	70989				23	27	55.2		Ethanim	2096401.227	29	35° E	0°		87							81	37653	
88								2678.442724	70990								2096532.358	70990				12	13	4.15		Bul	2096430.759	30	35° E	0°		88							82	37654	
89								2708.879573	70991								2096561.891	70991				00	58	13.0		Chislev	2096460.29	29	35° E	0°		89							83	37655	
90								2739.316423	70992								2096591.424	70992				13	43	21.9		Tebeth	2096489.821	30	35° E	0°		90							84	37656	
91								2769.753272	70993								2096620.957	70993				02	28	30.8		Sebat	2096519.353	29	35° E	0°		91							85	37657	
92								2800.190121	70994								2096650.489	70994	CE 1507	Mar.	19	15	13	39.9	Tue.	Adar	2096548.884	30	35° E	0°		92	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	86	37658	
93								2830.62697	70995								2096680.022	70995				03	58	48.7		Abib	2096578.415	29	35° E	0°		93				3045	7	355	87	37659	
94								2861.063819	70996								2096709.555	70996				16	43	57.6		Zif	2096607.947	30	35° E	0°		94							88	37660	
95								2891.500668	70997								2096739.088	70997				05	29	6.53		Sivan	2096637.478	29	35° E	0°		95							89	37661	
96								365 = D/NTY	70998								2096768.62	70998				18	14	15.4		Tammuz	2096667.01	30	35° E	0°		96							90	37662	
97								2952.374367	70999								2096798.153	70999				06	59	24.3		Ab	2096696.541	29	35° E	0°		97							91	37663	
98								2982.811216	71000								2096827.686	71000				19	44	33.3		EM 3	2096726.072	30	35° E	0°		98							92	37664	
99								3013.248065	71001								2096857.219	71001				8	29	42.1		Elul	2096755.604	29	35° E	0°		99	5741	8	383				93	37665	
100								3043.684914	71002								2096886.752	71002				21	14	51.0		Ethanim	2096785.135	30	35° E	0°		100							94	37666	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

101	3074.121763
102	3104.558612
103	3134.995461
104	3165.432311
105	3195.86916
106	3226.306009
107	3256.742858
108	366 = D/NTY
109	3317.616556
110	3348.053405
111	3378.490255
112	3408.927104
113	3439.363953
114	3469.800802
115	3500.237651
116	3530.6745
117	3561.111349
118	3591.548199
119	3621.985048
120	365 = D/NTY
121	3682.858746
122	3713.295595
123	3743.732444
124	3774.169293
125	3804.606143
126	3835.042992
127	3865.479841
128	3895.91669
129	3926.353539
130	3956.790388
131	3987.227237
132	365 = D/NTY
133	4048.100936
134	4078.537785
135	4108.974634
136	4139.411483
137	4169.848332
138	4200.285181
139	4230.72203
140	4261.15888
141	4291.595729
142	4322.032578
143	4352.469427
144	365 = D/NTY
145	4413.343125
146	4443.779974
147	4474.216824
148	4504.653673
149	4535.090522
150	4565.527371
151	4595.96422
152	4626.401069
153	4656.837918
154	4687.274768
155	4717.711617
156	365 = D/NTY
157	4778.585315
158	4809.022164
159	4839.459013
160	4869.895862
161	4900.332712

Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

71003								2096916.284
71004								2096945.817
71005								2096975.35
71006								2097004.883
71007								2097034.416
71008								2097063.948
71009								2097093.481
71010								2097123.014
71011								2097152.547
71012								2097182.079
71013								2097211.612
71014								2097241.145
71015								2097270.678
71016								2097300.211
71017								2097329.743
71018								2097359.276
71019								2097388.809
71020								2097418.342
71021								2097447.874
71022								2097477.407
71023								2097506.94
71024								2097536.473
71025								2097566.006
71026								2097595.538
71027								2097625.071
71028								2097654.604
71029								2097684.137
71030								2097713.67
71031								2097743.202
71032								2097772.735
71033								2097802.268
71034								2097831.801
71035								2097861.333
71036								2097890.866
71037								2097920.399
71038								2097949.932
71039								2097979.465
71040								2098008.997
71041								2098038.53
71042								2098068.063
71043								2098097.596
71044								2098127.129
71045								2098156.661
71046								2098186.194
71047								2098215.727
71048								2098245.26
71049								2098274.792
71050								2098304.325
71051								2098333.858
71052								2098363.391
71053								2098392.924
71054								2098422.456
71055								2098451.989
71056								2098481.522
71057								2098511.055
71058								2098540.587
71059								2098570.12
71060								2098599.653
71061								2098629.186
71062								2098658.719
71063								2098688.251

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

10	0	0		Bul	2096814.666	30	35° E	0°		101	2nd Civil Year or 9th Civil Yea	12 Months	2nd Civil Year or 9th Civil Yea	1st Religi		1st Religi		95	37667				
22	45	8.91		Chislev	2096844.198	29	35° E	0°		102								96	37668				
11	30	17.8		Tebeth	2096873.729	30	35° E	0°		103								97	37669				
00	15	26.7		Sebat	2096903.26	29	35° E	0°		104								98	37670				
13	0	35.7		Adar	2096932.792	30	35° E	0°		105				3046	8	384		99	37671				
01	45	44.5		Abib	2096962.323	29	35° E	0°		106								100	37672				
14	30	53.4		Zif	2096991.854	30	35° E	0°		107								101	37673				
03	16	2.37		Sivan	2097021.386	29	35° E	0°		108								102	37674				
16	01	11.2		Tammuz	2097050.917	30	35° E	0°		109								103	37675				
04	46	20.1		Ab	2097080.448	29	35° E	0°		110								104	37676				
17	31	29.3		Elul	2097109.98	30	35° E	0°		111	5742	9	355					105	37677				
06	16	38.0		Ethanim	2097139.511	29	35° E	0°		112								106	37678				
19	01	46.9		Bul	2097169.043	30	35° E	0°		113								107	37679				
07	46	55.8		Chislev	2097198.574	29	35° E	0°		114								108	37680				
20	32	4.75		Tebeth	2097228.105	30	35° E	0°		115								109	37681				
09	17	13.6		Sebat	2097257.637	30	35° E	0°		116								110	37682				
22	2	22.8		Adar	2097287.168	29	35° E	0°		117				3047	9	354		111	37683				
10	47	31.4		Abib	2097316.699	30	35° E	0°		118								112	37684				
23	32	40.3		Zif	2097346.231	29	35° E	0°		119								113	37685				
12	17	49.3		Sivan	2097375.762	30	35° E	0°		120								114	37686				
01	02	58.2		Tammuz	2097405.293	29	35° E	0°		121								115	37687				
13	48	7.12		Ab	2097434.825	30	35° E	0°		122								116	37688				
2	33	15.6		Elul	2097464.356	29	35° E	0°		123	5743	10	354					117	37689				
15	18	24.9		Ethanim	2097493.887	30	35° E	0°		124								118	37690				
4	3	33.8		Bul	2097523.419	29	35° E	0°		125								119	37691				
16	48	42.7		Chislev	2097552.95	30	35° E	0°		126								120	37692				
05	33	51.7		Tebeth	2097582.481	29	35° E	0°		127								121	37693				
18	19	0.59		Sebat	2097612.013	30	35° E	0°		128								122	37694				
7	4	9.12		Adar	2097641.544	29	35° E	0°		129				3048	10	354		123	37695				
19	49	18.4		Abib	2097671.076	30	35° E	0°		130								124	37696				
08	34	27.3		EM 4	2097700.607	29	35° E	0°		131								125	37697				
21	19	36.2		Zif	2097730.138	30	35° E	0°		132								126	37698				
10	4	45.1		Sivan	2097759.67	30	35° E	0°		133								127	37699				
22	49	54.1		Tammuz	2097789.201	29	35° E	0°		134								128	37700				
11	35	2.97		Ab	2097818.732	30	35° E	0°		135								129	37701				
0	20	12.2		Elul	2097848.264	29	35° E	0°		136	5744	11	384					130	37702				
13	5	20.8		Ethanim	2097877.795	30	35° E	0°		137								131	37703				
01	50	29.7		Bul	2097907.326	29	35° E	0°		138								132	37704				
14	35	38.6		Chislev	2097936.858	30	35° E	0°		139								133	37705				
3	20	47.5		Tebeth	2097966.389	29	35° E	0°		140								134	37706				
16	5	56.4		Sebat	2097995.92	30	35° E	0°		141								135	37707				
4	51	4.9		Adar	2098025.452	29	35° E	0°		142				3049	11	384		136	37708				
17	36	14.3		Abib	2098054.983	30	35° E	0°		143								137	37709				
6	21	23.1		Zif	2098084.514	29	35° E	0°		144								138	37710				
19	6	32.0		Sivan	2098114.046	30	35° E	0°		145								139	37711				
7	51	40.9		Tammuz	2098143.577	29	35° E	0°		146								140	37712				
20	36	49.9		Ab	2098173.109	30	35° E	0°		147								141	37713				
9	21	58.5		Elul	2098202.64	30	35° E	0°		148	5745	12	355					142	37714				
22	7	7.72		Ethanim	2098232.171	29	35° E	0°		149								143	37715				
10	52	16.6		Bul	2098261.703	30	35° E	0°		150								144	37716				
23	37	25.5		Chislev	2098291.234	29	35° E	0°		151								145	37717				
12	22	34.4		Tebeth	2098320.765	30	35° E	0°		152								146	37718				
1	7	43.3		Sebat	2098350.297	29	35° E	0°		153								147	37719				
13	52	52		Adar	2098379.828	30	35° E	0°		154								148	37720				
2	38	1.19		Abib	2098409.359	29	35° E	0°		155								149	37721				
15	23	10.0		Zif	2098438.891	30	35° E	0°		156								150	37722				
4	8	19		Sivan	2098468.422	29	35° E	0°		157								151	37723				
16	53	27.9		Tammuz	2098497.953	30	35° E	0°		158								152	37724				
5	38	36.8		Ab	2098527.485	29	35° E	0°		159								153	37725				
18	23	45.6		Elul	2098557.016	30	35° E	0°		160	5746	13	354					154	37726				
7	8	54.7		Ethanim	2098586.547	29	35° E	0°		161								155	37727				

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

162	days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							4930.769561	71064								2098717.784	71064				19	54	3.56		Bul	2098616.079	30	35° E	0°		162	7th Civil Year or 14th Civil Year (Non Sabbatical Year)	13 Months	7th Civil Year or 14th Civil Year (Non Sabbatical Year)	6th Religious	13	6th Religious	156	37728		
163								4961.20641	71065								2098747.317	71065				8	39	12.5		Kislev	2098645.61	29	35° E	0°		163							157	37729		
164								4991.643259	71066								2098776.85	71066				21	24	21.4		EM 5	2098675.142	30	35° E	0°		164							158	37730		
165								5022.080108	71067								2098806.383	71067				10	9	30.3		Tebeth	2098704.673	30	35° E	0°		165							159	37731		
166								5052.516957	71068								2098835.915	71068				22	54	39.2		Sebat	2098734.204	29	35° E	0°		166							160	37732		
167								5082.953806	71069								2098865.448	71069				11	39	47.8		Adar	2098763.736	30	35° E	0°		167				3051	13	384	161	37733		
168								366 = D/NTY	71070								2098894.981	71070				0	24	57		Abib	2098793.267	29	35° E	0°		168							162	37734		
169								5143.827505	71071								2098924.514	71071				13	10	5.94		Zif	2098822.798	30	35° E	0°		169							163	37735		
170								5174.264354	71072								2098954.046	71072				1	55	14.9		Sivan	2098852.33	29	35° E	0°		170							164	37736		
171								5204.701203	71073								2098983.579	71073				14	40	23.8		Tammuz	2098881.861	30	35° E	0°		171				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 14th Religious Year (Sabbatical Year)	165	37737		
172								5235.138052	71074								2099013.112	71074				3	25	32.7		Ab	2098911.392	29	35° E	0°		172							166	37738		
173								5265.574901	71075								2099042.645	71075				16	10	41.6		Elul	2098940.924	30	35° E	0°		173	5747	14	384				167	37739		
174								5296.01175	71076								2099072.178	71076				04	55	50.5		Ethanim	2098970.455	29	35° E	0°		174							168	37740		
175								5326.4486	71077								2099101.71	71077				17	40	59.4		Bul	2098999.986	30	35° E	0°		175							169	37741		
176								5356.885449	71078								2099131.243	71078				6	26	8.32		Chislev	2099029.518	29	35° E	0°		176							170	37742		
177								5387.322298	71079								2099160.776	71079				19	11	17.2		Tebeth	2099059.049	30	35° E	0°		177							171	37743		
178								5417.759147	71080								2099190.309	71080				7	56	26.1		Sebat	2099088.58	29	35° E	0°		178							172	37744		
179								5448.195996	71081								2099219.842	71081				20	41	34.9		Adar	2099118.112	30	35° E	0°		179				3052	14	354	173	37745		
180								365 = D/NTY	71082								2099249.374	71082				9	26	44		Abib	2099147.643	30	35° E	0°		180							174	37746		
181								5509.069694	71083								2099278.907	71083				22	11	52.9		Zif	2099177.175	29	35° E	0°		181							175	37747		
182								5539.506543	71084								2099308.44	71084				10	57	1.78		Sivan	2099206.706	30	35° E	0°		182							176	37748		
183								5569.943393	71085								2099337.973	71085				23	42	10.7		Tammuz	2099236.237	29	35° E	0°		183	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year				177	37749		
184								5600.380242	71086								2099367.505	71086				12	27	19.6		Ab	2099265.769	30	35° E	0°		184				1st Religious Year or 15th Religious Year	12 Months	1st Religious Year or 15th Religious Year	178	37750		
185								5630.817091	71087								2099397.038	71087				1	12	28.5		Elul	2099295.3	29	35° E	0°		185	5748	15	354				179	37751		
186								5661.25394	71088								2099426.571	71088				13	57	37.4		Ethanim	2099324.831	30	35° E	0°		186							180	37752		
187								5691.690789	71089								2099456.104	71089				2	42	46.3		Bul	2099354.363	29	35° E	0°		187							181	37753		
188								5722.127638	71090								2099485.637	71090				15	27	55.2		Chislev	2099383.894	30	35° E	0°		188							182	37754		
189								5752.564487	71091								2099515.169	71091				4	13	4.15		Tebeth	2099413.425	29	35° E	0°		189							183	37755		
190								5783.001337	71092								2099544.702	71092				16	58	13.0		Sebat	2099442.957	30	35° E	0°		190							184	37756		
191								5813.438186	71093								2099574.235	71093				5	43	22.1		Adar	2099472.488	29	35° E	0°		191	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year				185	37757		
192								365 = D/NTY	71094								2099603.768	71094				18	28	30.8		Abib	2099502.019	30	35° E	0°		192				3053	15	354	186	37758		
193								5874.311884	71095								2099633.301	71095				7	13	39.8		Zif	2099531.551	29	35° E	0°		193				2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year	187	37759		
194								5904.748733	71096								2099662.833	71096				19	58	48.7		Sivan	2099561.082	30	35° E	0°		194							188	37760		
195								5935.185582	71097								2099692.366	71097				8	43	57.6		Tammuz	2099590.613	29	35° E	0°		195							189	37761		
196								5965.622431	71098								2099721.899	71098				21	29	6.53		EM 6	2099620.145	30	35° E	0°		196							190	37762		
197								5996.059281	71099								2099751.432	71099				10	14	15.4		Ab	2099649.676	30	35° E	0°		197							191	37763		
198								6026.49613	71100								2099780.964	71100				22	59	24.2		Elul	2099679.208	29	35° E	0°		198	5749	16	384				192	37764		
199								6056.932979	71101								2099810.497	71101				11	44	33.2		Ethanim	2099708.739	30	35° E	0°		199							193	37765		
200								6087.369828	71102								2099840.03	71102				0	29	42.1		Bul	2099738.27	29	35° E	0°		200							194	37766		
201								6117.806677	71103								2099869.563	71103				13	14	51.0		Chislev	2099767.802	30	35° E	0°		201							195	37767		
202								6148.243526	71104								2099899.096	71104				2	0	0		Tebeth	2099797.333	29	35° E	0°		202							196	37768		
203								6178.680375	71105								2099928.628	71105				14	45	8.91		Sebat	2099826.864	30	35° E	0°		203							197	37769		
204								365 = D/NTY	71106								2099958.161	71106				3	30	17.8		Adar	2099856.396	29	35° E	0°		204	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year				198	37770		
205								6239.554074	71107								2099987.694	71107				16	15	26.7		Abib	2099885.927	30	35° E	0°		205				3054	16	384	199	37771		
206								6269.990923	71108								2100017.227	71108				5	0	35.6		Zif	2099915.458	29	35° E	0°		206							200	37772		
207								6300.427772	71109								2100046.759	71109				17	45	44.5		Sivan	2099944.99	30	35° E	0°		207							201	37773		
208								6330.864621	71110								2100076.292	71110				6	30	53.4		Tammuz	2099974.521	29	35° E	0°		208							202	37774		
209								6361.30147	71111								2100105.825	71111				19	16	2.37		Ab	2100004.052	30	35° E	0°		209							203	37775		
210								6391.738319	71112								2100135.358	71112				8	1	11.4		Elul	2100033.584	29	35° E	0°		210	5750	17	354				204	37776		
211								6422.175169	71113								2100164.891	71113				20	46	20.1		Ethanim	2100063.115	30	35° E	0°		211							205	37777		
212								6452.612018	71114								2100194.423	71114				9	31	29.1		Bul	2100092.646	30	35° E	0°		212							206	37778		
213								6483.048867	71115								2100223.956	71115				22	16	38.0		Chislev	2100122.178	29	35° E	0°		213							207	37779		
214								6513.485716	71116								2100253.489	71116				11	1	46.9		Tebeth	2100151.709	30	35° E	0°		214							208	37780		
215								6543.922565	71117								2100283.022	71117				23	46	55.8		Sebat	2100181.241	29	35° E	0°		215							209	37781		
216								366 = D/NTY	71118								2100312.555	71118				12	32	4.99		Adar	2100210.772	30	35° E	0°		216	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year	3055	17	355	210	37782		
217								6604.796263	71119								2100342.087	71119				1	17	13.6		Abib	2100240.303	29	35° E	0°		217							211	37783		
218								6635.233113	71120								2100371.62	71120				14	2	22.6		Zif	2100269.835	30	35° E	0°		218							212	37784		
219								6665.669962	71121								2100401.153	71121				2	47	31.4		Sivan	2100299.366	29	35° E	0°		219							213	37785		
220								6696.106811	71122								2100430.686	71122				15	32	40.3		Tammuz	2100328.897	30	35° E	0°		220							214	37786		
221								6726.54366	71123								2100460.218	71123				4	17	49.3		Ab	2100358.429	29	35° E	0°		221							215	37787		
222								6756.980509	71124								2100489.751	71124				17	2	57.7		Elul	2100387.96	30	35° E	0°		222	5751	18	355				216	37788		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

223								6787.417358	71125								2100519.284	71125				5	48	7.12		Ethanim	2100417.491	29	35° E	0°		223	5th Civil Year or 19th Civil Year	13 Months	5th Civil Year or 19th Civil Year	4th Religious Year	13 M	4th Religious Year	217	37789		
224								6817.854207	71126								2100548.817	71126				18	33	16.0		Bul	2100447.023	30	35° E	0°		224							218	37790		
225								6848.291057	71127								2100578.35	71127				7	18	24.9		Chislev	2100476.554	29	35° E	0°		225							219	37791		
226								6878.727906	71128								2100607.882	71128				20	3	33.8		Tebeth	2100506.085	30	35° E	0°		226							220	37792		
227								6909.164755	71129								2100637.415	71129				8	48	42.7		Sebat	2100535.617	29	35° E	0°		227							221	37793		
228								365 = D/NTY	71130								2100666.948	71130				21	33	51.7		Adar	2100565.148	30	35° E	0°		228							222	37794		
229								6970.038453	71131								2100696.481	71131				10	19	0.76		EM 7	2100594.679	30	35° E	0°		229				3056	18	384	223	37795		
230								7000.475302	71132								2100726.014	71132				23	4	9.50		Abib	2100624.211	29	35° E	0°		230							224	37796		
231								7030.912151	71133								2100755.546	71133				11	49	18.4		Zif	2100653.742	30	35° E	0°		231							225	37797		
232								7061.349	71134								2100785.079	71134				0	34	27.3		Sivan	2100683.274	29	35° E	0°		232							226	37798		
233								7091.78585	71135								2100814.612	71135				13	19	36.2		Tammuz	2100712.805	30	35° E	0°		233							227	37799		
234								7122.222699	71136								2100844.145	71136				2	4	44.1		Ab	2100742.336	29	35° E	0°		234							228	37800		
235								7152.659548	71137								2100873.677	71137				14	49	54.3		Elul	2100771.868	30	35° E	0°		235	5752	19	384				229	37801		
236								7183.096397	71138								2100903.21	71138				3	35	2.97		Ethanim	2100801.399	29	35° E	0°		236							230	37802		
237								7213.533246	71139								2100932.743	71139				16	20	11.8		Bul	2100830.93	30	35° E	0°		237							231	37803		
238								7243.970095	71140								2100962.276	71140				5	5	20.7		Chislev	2100860.462	29	35° E	0°		238							232	37804		
239								7274.406944	71141								2100991.809	71141				17	50	29.7		Tebeth	2100889.993	30	35° E	0°		239							233	37805		
240								365 = D/NTY	71142								2101021.341	71142				6	35	38.6		Sebat	2100919.524	29	35° E	0°		240							234	37806		
241								7335.280643	71143								2101050.874	71143				19	20	47.0		Adar	2100949.056	30	35° E	0°		241							235	37807		
242								7365.717492	71144								2101080.407	71144				8	5	56.4		Abib	2100978.587	29	35° E	0°		242							236	37808		
243								7396.154341	71145								2101109.94	71145				20	51	5.34		Zif	2101008.118	30	35° E	0°		243							237	37809		
244								7426.59119	71146								2101139.473	71146				9	36	14.2		Sivan	2101037.65	30	35° E	0°		244							238	37810		
245								7457.028039	71147								2101169.005	71147				22	21	23.1		Tammuz	2101067.181	29	35° E	0°		245							239	37811		
246								7487.464888	71148								2101198.538	71148				11	6	32.0		Ab	2101096.712	30	35° E	0°		246							240	37812		
247								7517.901738	71149								2101228.071	71149	CE 1519	Sep.	19	23	51	40.6	Mon.	Elul	2101126.244	29	35° E	0°		247	5753	20	354				241	37813		
248								7548.338587	71150								2101257.604	71150	CE 1519	Oct.	19	12	36	49.9	Wed.	Ethanim	2101155.775	30	35° E	0°		248							242	37814		
249								7578.775436	71151								2101287.136	71151				1	21	58.8		Bul	2101185.307	29	35° E	0°		249							243	37815		
250								7609.212285	71152								2101316.669	71152				14	7	7.72		Chislev	2101214.838	30	35° E	0°		250							244	37816		
251								7639.649134	71153								2101346.202	71153				2	52	16.6		Tebeth	2101244.369	29	35° E	0°		251							245	37817		
252								365 = D/NTY	71154								2101375.735	71154				15	37	25.5		Sebat	2101273.901	30	35° E	0°		252							246	37818		
253								7700.522832	71155								2101405.268	71155				4	22	34.2		Adar	2101303.432	29	35° E	0°		253							247	37819		
254								7730.959682	71156								2101434.8	71156				17	7	43.4		Abib	2101332.963	30	35° E	0°		254							248	37820		
255								7761.396531	71157								2101464.333	71157				5	52	52.3		Zif	2101362.495	29	35° E	0°		255							249	37821		
256								7791.83338	71158								2101493.866	71158				18	38	1.19		Sivan	2101392.026	30	35° E	0°		256							250	37822		
257								7822.270229	71159								2101523.399	71159				7	23	10.1		Tammuz	2101421.557	29	35° E	0°		257							251	37823		
258								7852.707078	71160								2101552.931	71160				20	8	19		Ab	2101451.089	30	35° E	0°		258							252	37824		
259								7883.143927	71161								2101582.464	71161				8	53	27.7		Elul	2101480.62	29	35° E	0°		259	5754	21	354				253	37825		
260								7913.580776	71162								2101611.997	71162				21	38	36.8		Ethanim	2101510.151	30	35° E	0°		260							254	37826		
261								7944.017626	71163								2101641.53	71163				10	23	45.7		Bul	2101539.683	30	35° E	0°		261							255	37827		
262								7974.454475	71164								2101671.063	71164				23	8	54.7		EM 8	2101569.214	29	35° E	0°		262							256	37828		
263								8004.891324	71165								2101700.595	71165				11	54	3.56		Kislev	2101598.745	30	35° E	0°		263							257	37829		
264								365 = D/NTY	71166								2101730.128	71166				0	39	12.5		Tebeth	2101628.277	29	35° E	0°		264							258	37830		
265								8065.765022	71167								2101759.661	71167				13	24	21.4		Sebat	2101657.808	30	35° E	0°		265							259	37831		
266								8096.201871	71168								2101789.194	71168				2	9	30		Adar	2101687.34	29	35° E	0°		266							260	37832		
267								8126.63872	71169								2101818.727	71169				14	54	39.2		Abib	2101716.871	30	35° E	0°		267							261	37833		
268								8157.07557	71170								2101848.259	71170				3	39	48.1		Zif	2101746.402	29	35° E	0°		268							262	37834		
269								8187.512419	71171								2101877.792	71171				16	24	57		Sivan	2101775.934	30	35° E	0°		269							263	37835		
270								8217.949268	71172								2101907.325	71172				5	10	5.94		Tammuz	2101805.465	29	35° E	0°		270							264	37836		
271								8248.386117	71173								2101936.858	71173				17	55	14.9		Ab	2101834.996	30	35° E	0°		271							265	37837		
272								8278.822966	71174								2101966.39	71174				6	40	23.5		Elul	2101864.528	29	35° E	0°		272	5755	22	384				266	37838		
273								8309.259815	71175								2101995.923	71175				19	25	32.7		Ethanim	2101894.059	30	35° E	0°		273							267	37839		
274								8339.696664	71176								2102025.456	71176				8	10	41.6		Bul	2101923.59	29	35° E	0°		274							268	37840		
275								8370.133514	71177								2102054.989	71177				20	55	50.5		Chislev	2101953.122	30	35° E	0°		275							269	37841		
276								366 = D/NTY	71178								2102084.522	71178				9	40	59.4		Tebeth	2101982.653	30	35° E	0°		276							270	37842		
277								8431.007212	71179								2102114.054	71179				22	26	8.31		Sebat	2102012.184	29	35° E	0°		277							271	37843		
278								8461.444061	71180								2102143.587	71180				11	11	17.1		Adar	2102041.716	30	35° E	0°		278							272	37844		
279								8491.88091	71181								2102173.12	71181				23	56	26.1		Abib	2102071.247	29	35° E	0°		279							273	37845		
280								8522.317759	71182								2102202.653	71182				12	41	35.0		Zif	2102100.778	30	35° E	0°		280							274	37846		
281								8552.754608	71183								2102232.186	71183				1	26	43.9		Sivan	2102130.31	29	35° E	0°		281							275	37847		
282								8583.191457	71184								2102261.718	71184				14	11	52.8		Tammuz	2102159.841	30	35° E	0°		282							276	37848		
283								8613.628307	71185								2102291.251	71185				2	57	1.78		Ab	2102189.373	29	35° E	0°		283							277	37849		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

284								8644.065156	71186								2102320.784	71186			15	42	10.7		Elul	2102218.904	30	35° E	0°		284	5756	23	355	2nd Religious	12 Mo	2nd Religious		278	37850	
285								8674.502005	71187								2102350.317	71187			04	27	19.6		Ethanim	2102248.435	29	35° E	0°		285	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year					279	37851	
286								8704.938854	71188								2102379.849	71188			17	12	28.5		Bul	2102277.967	30	35° E	0°		286								280	37852	
287								8735.375703	71189								2102409.382	71189			5	57	37.4		Chislev	2102307.498	29	35° E	0°		287								281	37853	
288								365 = D/NTY	71190								2102438.915	71190			18	42	46.3		Tebeth	2102337.029	30	35° E	0°		288								282	37854	
289								8796.249401	71191								2102468.448	71191			7	27	55.2		Sebat	2102366.561	29	35° E	0°		289								283	37855	
290								8826.686251	71192								2102497.981	71192			20	13	4.22		Adar	2102396.092	30	35° E	0°		290				3061	23	354		284	37856	
291								8857.1231	71193								2102527.513	71193			8	58	13.0		Abib	2102425.623	29	35° E	0°		291								285	37857	
292								8887.559949	71194								2102557.046	71194			21	43	21.9		Zif	2102455.155	30	35° E	0°		292								286	37858	
293								8917.996798	71195								2102586.579	71195			10	28	30.8		Sivan	2102484.686	30	35° E	0°		293								287	37859	
294								8948.433647	71196								2102616.112	71196			23	13	39.8		EM 9	2102514.217	29	35° E	0°		294								288	37860	
295								8978.870496	71197								2102645.645	71197			11	58	48.7		Tammuz	2102543.749	30	35° E	0°		295								289	37861	
296								9009.307345	71198								2102675.177	71198			0	43	57.6		Ab	2102573.28	29	35° E	0°		296								290	37862	
297								9039.744195	71199								2102704.71	71199			13	29	6.43		Elul	2102602.812	30	35° E	0°		297	5757	24	384					291	37863	
298								9070.181044	71200								2102734.243	71200			2	14	15.4		Ethanim	2102632.343	29	35° E	0°		298								292	37864	
299								9100.617893	71201								2102763.776	71201			14	59	24.3		Bul	2102661.874	30	35° E	0°		299								293	37865	
300								365 = D/NTY	71202								2102793.308	71202			3	44	33.2		Chislev	2102691.406	29	35° E	0°		300								294	37866	
301								9161.491591	71203								2102822.841	71203			16	29	41.1		Tebeth	2102720.937	30	35° E	0°		301								295	37867	
302								9191.92844	71204								2102852.374	71204			5	14	51.1		Sebat	2102750.468	29	35° E	0°		302								296	37868	
303								9222.365289	71205								2102881.907	71205			18	00	0		Adar	2102780	30	35° E	0°		303				3062	24	384		297	37869	
304								9252.802139	71206								2102911.44	71206			6	45	8.91		Abib	2102809.531	29	35° E	0°		304								298	37870	
305								9283.238988	71207								2102940.972	71207			19	30	17.8		Zif	2102839.062	30	35° E	0°		305								299	37871	
306								9313.675837	71208								2102970.505	71208			8	15	26.7		Sivan	2102868.594	29	35° E	0°		306								300	37872	
307								9344.112686	71209								2103000.038	71209			21	0	35.6		Tammuz	2102898.125	30	35° E	0°		307								301	37873	
308								9374.549535	71210								2103029.571	71210			9	45	44.5		Ab	2102927.656	30	35° E	0°		308								302	37874	
309								9404.986384	71211								2103059.103	71211			22	30	53.6		Elul	2102957.188	29	35° E	0°		309	5758	25	354					303	37875	
310								9435.423233	71212								2103088.636	71212			11	16	2.37		Ethanim	2102986.719	30	35° E	0°		310								304	37876	
311								9465.860083	71213								2103118.169	71213			0	1	11.2		Bul	2103016.25	29	35° E	0°		311								305	37877	
312								365 = D/NTY	71214								2103147.702	71214			12	46	20.1		Chislev	2103045.782	30	35° E	0°		312								306	37878	
313								9526.733781	71215								2103177.235	71215			1	31	29.1		Tebeth	2103075.313	29	35° E	0°		313								307	37879	
314								9557.17063	71216								2103206.767	71216			14	16	38.0		Sebat	2103104.845	30	35° E	0°		314								308	37880	
315								9587.607479	71217								2103236.3	71217			3	1	47.1		Adar	2103134.376	29	35° E	0°		315				3063	25	354		309	37881	
316								9618.044328	71218								2103265.833	71218			15	46	55.8		Abib	2103163.907	30	35° E	0°		316								310	37882	
317								9648.481177	71219								2103295.366	71219			4	32	4.75		Zif	2103193.439	29	35° E	0°		317								311	37883	
318								9678.918027	71220								2103324.899	71220			17	17	13.6		Sivan	2103222.97	30	35° E	0°		318								312	37884	
319								9709.354876	71221								2103354.431	71221			6	2	22.5		Tammuz	2103252.501	29	35° E	0°		319								313	37885	
320								9739.791725	71222								2103383.964	71222			18	47	31.5		Ab	2103282.033	30	35° E	0°		320								314	37886	
321								9770.228574	71223								2103413.497	71223			7	32	40.7		Elul	2103311.564	29	35° E	0°		321	5759	26	354					315	37887	
322								9800.665423	71224								2103443.03	71224			20	17	49.3		Ethanim	2103341.095	30	35° E	0°		322								316	37888	
323								9831.102272	71225								2103472.562	71225			9	2	58.2		Bul	2103370.627	30	35° E	0°		323								317	37889	
324								366 = D/NTY	71226								2103502.095	71226			21	48	7.12		Chislev	2103400.158	29	35° E	0°		324								318	37890	
325								9891.975971	71227								2103531.628	71227			10	33	16.0		Tebeth	2103429.689	30	35° E	0°		325								319	37891	
326								9922.41282	71228								2103561.161	71228			23	18	24.9		Sebat	2103459.221	29	35° E	0°		326								320	37892	
327								9952.849669	71229								2103590.694	71229			12	3	33.4		EM 10	2103488.752	30	35° E	0°		327								321	37893	
328								9983.286518	71230								2103620.226	71230			0	48	42.9		Adar	2103518.283	29	35° E	0°		328				3064	26	384		322	37894	
329								10013.72337	71231								2103649.759	71231			13	33	51.6		Abib	2103547.815	30	35° E	0°		329								323	37895	
330								10044.16022	71232								2103679.292	71232			2	19	0.59		Zif	2103577.346	29	35° E	0°		330								324	37896	
331								10074.59707	71233								2103708.825	71233			15	4	9.5		Sivan	2103606.878	30	35° E	0°		331								325	37897	
332								10105.03391	71234								2103738.358	71234			3	49	18.4		Tammuz	2103636.409	29	35° E	0°		332								326	37898	
333								10135.47076	71235								2103767.89	71235			16	34	27.3		Ab	2103665.94	30	35° E	0°		333								327	37899	
334								10165.90761	71236								2103797.423	71236			5	19	36.4		Elul	2103695.472	29	35° E	0°		334	5760	27	384					328	37900	
335								10196.34446	71237								2103826.956	71237			18	4	45.1		Ethanim	2103725.003	30	35° E	0°		335								329	37901	
336								365 = D/NTY	71238								2103856.489	71238			6	49	54.0		Bul	2103754.534	29	35° E	0°		336								330	37902	
337								10257.21816	71239								2103886.021	71239			19	35	3.26		Chislev	2103784.066	30	35° E	0°		337								331	37903	
338								10287.65501	71240								2103915.554	71240			8	20	11.9		Tebeth	2103813.597	29	35° E	0°		338								332	37904	
339								10318.09186	71241								2103945.087	71241			21	5	20.5		Sebat	2103843.128	30	35° E	0°		339								333	37905	
340								10348.52871	71242								2103974.62	71242			9	50	29.2		Adar	2103872.66	30	35° E	0°		340				3065	27	355		334	37906	
341								10378.96556	71243								2104004.153	71243			22	35	38.6		Abib	2103902.191	29	35° E	0°		341								335	37907	
342								10409.40241	71244								2104033.685	71244			11	20	47.3		Zif	2103931.722	30	35° E	0°		342								336	37908	
343								10439.83926	71245								2104063.218	71245			0	5	56		Sivan	2103961.254	29	35° E	0°		343								337	37909	
344								10470.2761	71246								2104092.751	71246			12	51	5.47		Tammuz	2103990.785	30	35° E	0°		344								338	37910	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

345								10500.71295	71247								2104122.284	71247			1	36	14.1		Ab	2104020.316	29	35° E	0°		345									339	37911	
346								10531.1498	71248								2104151.817	71248			14	21	22.8		Elul	2104049.848	30	35° E	0°		346	5761	28	355						340	37912	
347								10561.58665	71249								2104181.349	71249			3	6	32.2		Ethanim	2104079.379	29	35° E	0°		347									341	37913	
348								365 = D/NTY	71250								2104210.882	71250			15	51	40.8		Bul	2104108.911	30	35° E	0°		348									342	37914	
349								10622.46035	71251								2104240.415	71251			4	36	49.5		Chislev	2104138.442	29	35° E	0°		349									343	37915	
350								10652.8972	71252								2104269.948	71252			17	21	59.0		Tebeth	2104167.973	30	35° E	0°		350									344	37916	
351								10683.33405	71253								2104299.48	71253			6	7	7.68		Sebat	2104197.505	29	35° E	0°		351									345	37917	
352								10713.7709	71254								2104329.013	71254			18	52	16.3		Adar	2104227.036	30	35° E	0°		352									346	37918	
353								10744.20775	71255								2104358.546	71255			7	37	25.8		Abib	2104256.567	29	35° E	0°		353									347	37919	
354								10774.6446	71256								2104388.079	71256			20	22	34.4		Zif	2104286.099	30	35° E	0°		354									348	37920	
355								10805.08144	71257								2104417.612	71257			9	7	43.1		Sivan	2104315.63	30	35° E	0°		355									349	37921	
356								10835.51829	71258								2104447.144	71258			21	52	52.6		Tammuz	2104345.161	29	35° E	0°		356									350	37922	
357								10865.95514	71259								2104476.677	71259			10	38	1.24		Ab	2104374.693	30	35° E	0°		357									351	37923	
358								10896.39199	71260								2104506.21	71260			23	23	9.89		Elul	2104404.224	29	35° E	0°		358	5762	29	354						352	37924	
359								10926.82884	71261								2104535.743	71261			12	8	18.5		Ethanim	2104433.755	30	35° E	0°		359									353	37925	
360								365 = D/NTY	71262								2104565.275	71262			0	53	28.0		EM 11	2104463.287	29	35° E	0°		360									354	37926	
361								10987.70254	71263								2104594.808	71263			13	38	36.6		Bul	2104492.818	30	35° E	0°		361									355	37927	
362								11018.13939	71264								2104624.341	71264			2	23	45.3		Chislev	2104522.349	29	35° E	0°		362									356	37928	
363								11048.57624	71265								2104653.874	71265			15	8	54.6		Tebeth	2104551.881	30	35° E	0°		363									357	37929	
364								11079.01309	71266								2104683.407	71266			3	54	3.56		Sebat	2104581.412	29	35° E	0°		364									358	37930	
365								11109.44994	71267								2104712.939	71267			16	39	12.0		Adar	2104610.944	30	35° E	0°		365									359	37931	
366								11139.88679	71268								2104742.472	71268			5	24	21.6		Abib	2104640.475	29	35° E	0°		366									360	37932	
367								11170.32363	71269								2104772.005	71269			18	9	30.3		Zif	2104670.006	30	35° E	0°		367									361	37933	
368								11200.76048	71270								2104801.538	71270			6	54	39.2		Sivan	2104699.538	29	35° E	0°		368									362	37934	
369								11231.19733	71271								2104831.071	71271			19	39	48.1		Tammuz	2104729.069	30	35° E	0°		369									363	37935	
370								11261.63418	71272								2104860.603	71272			8	24	57.0		Ab	2104758.6	29	35° E	0°		370									364	37936	
371								11292.07103	71273								2104890.136	71273			21	10	5.66		Elul	2104788.132	30	35° E	0°		371	5763	30	384						365	37937	
372								365 = D/NTY	71274								2104919.669	71274			9	55	14.8		Ethanim	2104817.663	30	35° E	0°		372									366	37938	
373								11352.94473	71275								2104949.202	71275			22	40	23.7		Bul	2104847.194	29	35° E	0°		373									367	37939	
374								11383.38158	71276								2104978.734	71276			11	25	32.6		Chislev	2104876.726	30	35° E	0°		374									368	37940	
375								11413.81843	71277								2105008.267	71277			0	10	41.5		Tebeth	2104906.257	29	35° E	0°		375									369	37941	
376								11444.25528	71278								2105037.8	71278			12	55	50.4		Sebat	2104935.788	30	35° E	0°		376									370	37942	
377								11474.69213	71279								2105067.333	71279			1	40	59.2		Adar	2104965.32	29	35° E	0°		377									371	37943	
378								11505.12897	71280								2105096.866	71280			14	26	8.31		Abib	2104994.851	30	35° E	0°		378									372	37944	
379								11535.56582	71281								2105126.398	71281			3	11	17.2		Zif	2105024.382	29	35° E	0°		379									373	37945	
380								11566.00267	71282								2105155.931	71282			15	56	26.1		Sivan	2105053.914	30	35° E	0°		380									374	37946	
381								11596.43952	71283								2105185.464	71283			4	41	35		Tammuz	2105083.445	29	35° E	0°		381									375	37947	
382								11626.87637	71284								2105214.997	71284			17	26	43.9		Ab	2105112.977	30	35° E	0°		382									376	37948	
383								11657.31322	71285								2105244.53	71285			6	11	52.8		Elul	2105142.508	29	35° E	0°		383	5764	31	354						377	37949	
384								366 = D/NTY	71286								2105274.062	71286			18	57	1.78		Ethanim	2105172.039	30	35° E	0°		384									378	37950	
385								11718.18692	71287								2105303.595	71287			7	42	10.6		Bul	2105201.571	29	35° E	0°		385									379	37951	
386								11748.62377	71288								2105333.128	71288			20	27	19.6		Chislev	2105231.102	30	35° E	0°		386									380	37952	
387								11779.06062	71289								2105362.661	71289			09	12	28.5		Tebeth	2105260.633	30	35° E	0°		387									381	37953	
388								11809.49747	71290								2105392.193	71290			21	57	37.4		Sebat	2105290.165	29	35° E	0°		388									382	37954	
389								11839.93432	71291								2105421.726	71291			10	42	46.4		Adar	2105319.696	30	35° E	0°		389									383	37955	
390								11870.37116	71292								2105451.259	71292			23	27	55.2		Abib	2105349.227	29	35° E	0°		390									384	37956	
391								11900.80801	71293								2105480.792	71293			12	13	4.15		Zif	2105378.759	30	35° E	0°		391									385	37957	
392								11931.24486	71294								2105510.325	71294			0	58	13.1		EM 12	2105408.29	29	35° E	0°		392									386	37958	
393								11961.68171	71295								2105539.857	71295			13	43	22		Sivan	2105437.821	30	35° E	0°		393									387	37959	
394								11992.11856	71296								2105569.39	71296			2	28	30.8		Tammuz	2105467.353	29	35° E	0°		394									388	37960	
395								12022.55541	71297								2105598.923	71297			15	13	39.8		Ab	2105496.884	30	35° E	0°		395									389	37961	
396								365 = D/NTY	71298								2105628.456	71298			3	58	48.5		Elul	2105526.415	29	35° E	0°		396	5765	32	384						390	37962	
397								12083.42911	71299								2105657.989	71299			16	43	57.6		Ethanim	2105555.947	30	35° E	0°		397									391	37963	
398								12113.86596	71300								2105687.521	71300			5	29	6.52		Bul	2105585.478	29	35° E	0°		398									392	37964	
399								12144.30281	71301								2105717.054	71301			18	14	15.4		Chislev	2105615.01	30	35° E	0°		399									393	37965	
400								12174.73966	71302								2105746.587	71302			6	59	24.3		Tebeth	2105644.541	29	35° E	0°		400									394	37966	
401								12205.17651	71303								2105776.12	71303			19	44	33.3		Sebat	2105674.072	30	35° E	0°		401									395	37967	
402								12235.61335	71304								2105805.652	71304			8	29	42.1		Adar	2105703.604	29	35° E	0°		402									396	37968	
403								12266.0502	71305								2105835.185	71305			21	14	51.0		Abib	2105733.135	30	35° E	0°		403									397	37969	
404								12296.48705	71306								2105864.718	71306			10	0	0		Zif	2105762.666	30	35° E	0°		404									398	37970	
405								12326.9239	71307								2105894.251	71307			22	45	8.91		Sivan	2105792.198	29	35° E	0°		405									399	37971	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

406								12357.36075	71308								2105923.784	71308			11	30	17.8		Tammuz	2105821.729	30	35° E	0°		406	5th										
407								12387.7976	71309								2105953.316	71309			0	15	26.7		Ab	2105851.26	29	35° E	0°		407											
408								365 = D/NTY	71310								2105982.849	71310			13	0	35.6		Elul	2105880.792	30	35° E	0°		408	5766	33	355	5th Religious Year or Religious Year	12 Months	5th Religious Year or Religious Year	400	37972		
409								12448.6713	71311								2106012.382	71311			1	45	44.5		Ethanim	2105910.323	29	35° E	0°		409							401	37973		
410								12479.10815	71312								2106041.915	71312			14	30	53.4		Bul	2105939.854	30	35° E	0°		410							402	37974		
411								12509.545	71313								2106071.447	71313			3	16	2.37		Chislev	2105969.386	29	35° E	0°		411							403	37975		
412								12539.98185	71314								2106100.98	71314			16	1	11.2		Tebeth	2105998.917	30	35° E	0°		412							404	37976		
413								12570.41869	71315								2106130.513	71315			4	46	20.1		Sebat	2106028.448	29	35° E	0°		413							405	37977		
414								12600.85554	71316								2106160.046	71316			17	31	29.1		Adar	2106057.98	30	35° E	0°		414							406	37978		
415								12631.29239	71317								2106189.579	71317			6	16	38.0		Abib	2106087.511	29	35° E	0°		415							407	37979		
416								12661.72924	71318								2106219.111	71318			19	01	46.9		Zif	2106117.043	30	35° E	0°		416							408	37980		
417								12692.16609	71319								2106248.644	71319			7	46	55.8		Sivan	2106146.574	29	35° E	0°		417							409	37981		
418								12722.60294	71320								2106278.177	71320			20	32	4.75		Tammuz	2106176.105	30	35° E	0°		418							410	37982		
419								12753.03979	71321								2106307.71	71321			9	17	13.6		Ab	2106205.637	30	35° E	0°		419							411	37983		
420								365 = D/NTY	71322								2106337.243	71322			22	2	22.8		Elul	2106235.168	29	35° E	0°		420	5767	34	354	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	412	37984		
421								12813.91349	71323								2106366.775	71323			10	47	31.5		Ethanim	2106264.699	30	35° E	0°		421							413	37985		
422								12844.35034	71324								2106396.308	71324			23	32	40.3		Bul	2106294.231	29	35° E	0°		422							414	37986		
423								12874.78719	71325								2106425.841	71325			12	17	49.3		Chislev	2106323.762	30	35° E	0°		423							415	37987		
424								12905.22404	71326								2106455.374	71326			1	2	58.2		Tebeth	2106353.293	29	35° E	0°		424							416	37988		
425								12935.66088	71327								2106484.906	71327			13	48	7.12		EM 13	2106382.825	30	35° E	0°		425							417	37989		
426								12966.09773	71328								2106514.439	71328			2	33	16		Sebat	2106412.356	29	35° E	0°		426							418	37990		
427								12996.53458	71329								2106543.972	71329			15	18	24.9		Adar	2106441.887	30	35° E	0°		427							419	37991		
428								13026.97143	71330								2106573.505	71330			4	3	33.9		Abib	2106471.419	29	35° E	0°		428							420	37992		
429								13057.40828	71331								2106603.038	71331			16	48	42.7		Zif	2106500.95	30	35° E	0°		429							421	37993		
430								13087.84513	71332								2106632.57	71332			5	33	51.6		Sivan	2106530.481	29	35° E	0°		430							422	37994		
431								13118.28198	71333								2106662.103	71333			18	19	0.59		Tammuz	2106560.013	30	35° E	0°		431							423	37995		
432								365 = D/NTY	71334								2106691.636	71334			7	4	9.50		Ab	2106589.544	29	35° E	0°		432							424	37996		
433								13179.15568	71335								2106721.169	71335			19	49	18.4		Elul	2106619.076	30	35° E	0°		433	5768	35	384	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	425	37997		
434								13209.59253	71336								2106750.702	71336			8	34	27.3		Ethanim	2106648.607	29	35° E	0°		434							426	37998		
435								13240.02938	71337								2106780.234	71337			21	19	36.2		Bul	2106678.138	30	35° E	0°		435							427	37999		
436								13270.46623	71338								2106809.767	71338			10	4	45.1		Chislev	2106707.67	30	35° E	0°		436							428	38000		
437								13300.90307	71339								2106839.3	71339			22	49	54.0		Tebeth	2106737.201	29	35° E	0°		437							429	38001		
438								13331.33992	71340								2106868.833	71340			11	35	2.97		Sebat	2106766.732	30	35° E	0°		438							430	38002		
439								13361.77677	71341								2106898.365	71341			0	20	11.9		Adar	2106796.264	29	35° E	0°		439							431	38003		
440								13392.21362	71342								2106927.898	71342			13	5	20.7		Abib	2106825.795	30	35° E	0°		440							432	38004		
441								13422.65047	71343								2106957.431	71343			1	50	29.7		Zif	2106855.326	29	35° E	0°		441							433	38005		
442								13453.08732	71344								2106986.964	71344			14	35	38.6		Sivan	2106884.858	30	35° E	0°		442							434	38006		
443								13483.52417	71345								2107016.497	71345			3	20	47.5		Tammuz	2106914.389	29	35° E	0°		443							435	38007		
444								366 = D/NTY	71346								2107046.029	71346			16	5	56.4		Ab	2106943.92	30	35° E	0°		444							436	38008		
445								13544.39787	71347								2107075.562	71347			4	51	4.9		Elul	2106973.452	29	35° E	0°		445	5769	36	354	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	437	38009		
446								13574.83472	71348								2107105.095	71348			17	36	14.3		Ethanim	2107002.983	30	35° E	0°		446							438	38010		
447								13605.27157	71349								2107134.628	71349			6	21	23.2		Bul	2107032.514	29	35° E	0°		447							439	38011		
448								13635.70841	71350								2107164.161	71350			19	6	32.1		Chislev	2107062.046	30	35° E	0°		448							440	38012		
449								13666.14526	71351								2107193.693	71351			7	51	40.9		Tebeth	2107091.577	29	35° E	0°		449							441	38013		
450								13696.58211	71352								2107223.226	71352			20	36	49.9		Sebat	2107121.109	30	35° E	0°		450							442	38014		
451								13727.01896	71353								2107252.759	71353			9	21	58.8		Adar	2107150.64	30	35° E	0°		451							443	38015		
452								13757.45581	71354								2107282.292	71354			22	7	7.72		Abib	2107180.171	29	35° E	0°		452							444	38016		
453								13787.89266	71355								2107311.824	71355			10	52	16.6		Zif	2107209.703	30	35° E	0°		453							445	38017		
454								13818.32951	71356								2107341.357	71356			23	37	25.5		Sivan	2107239.234	29	35° E	0°		454							446	38018		
455								13848.76636	71357								2107370.89	71357			12	22	34.4		Tammuz	2107268.765	30	35° E	0°		455							447	38019		
456								365 = D/NTY	71358								2107400.423	71358			1	7	43.3		Ab	2107298.297	29	35° E	0°		456							448	38020		
457								13909.64006	71359								2107429.956	71359			13	52	52.3		Elul	2107327.828	30	35° E	0°		457							449	38021		
458								13940.07691	71360								2107459.488	71360			2	38	0.67		EM 14	2107357.359	29	35° E	0°		458	5770	37	384	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	450	38022		
459								13970.51376	71361								2107489.021	71361			15	23	10.0		Ethanim	2107386.891	30	35° E	0°		459							451	38023		
460								14000.9506	71362								2107518.554	71362			4	8	19		Bul	2107416.422	29	35° E	0°		460							452	38024		
461								14031.38745	71363								2107548.087	71363			16	53	27.9		Chislev	2107445.953	30	35° E	0°		461							453	38025		
462								14061.8243	71364								2107577.619	71364			5	38	36.8		Tebeth	2107475.485	29	35° E	0°		462							454	38026		
463								14092.26115	71365								2107607.152	71365			18	23	45.7		Sebat	2107505.016	30	35° E	0°		463							455	38027		
464								14122.698	71366								2107636.685	71366			7	8	54.7		Adar	2107534.547	29	35° E	0°		464							456	38028		
465								14153.13485	71367								2107666.218	71367			19	54	3.56		Abib	2107564.079	30	35° E	0°		465							457	38029		
466								14183.5717	71368								2107695.751	71368			8	39	12.5		Zif	2107593.61	29	35° E	0°		466							458	38030		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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467								14214.00855	71369								2107725.283	71369			21	24	21.4		Sivan	2107623.142	30	35° E	0°		467	3rd Civ		3rd Civ							
468								365 = D/NTY	71370								2107754.816	71370			10	9	30.3		Tammuz	2107652.673	30	35° E	0°		468										
469								14274.88225	71371								2107784.349	71371			22	54	39.2		Ab	2107682.204	29	35° E	0°		469										
470								14305.3191	71372								2107813.882	71372			11	39	48.1		Elul	2107711.736	30	35° E	0°		470	5771	38	355							
471								14335.75594	71373								2107843.415	71373			0	24	57.0		Ethanim	2107741.267	29	35° E	0°		471										
472								14366.19279	71374								2107872.947	71374			13	10	5.94		Bul	2107770.798	30	35° E	0°		472										
473								14396.62964	71375								2107902.48	71375			1	55	14.8		Chislev	2107800.33	29	35° E	0°		473										
474								14427.06649	71376								2107932.013	71376			14	40	23.7		Tebeth	2107829.861	30	35° E	0°		474										
475								14457.50334	71377								2107961.546	71377			3	25	32.7		Sebat	2107859.392	29	35° E	0°		475										
476								14487.94019	71378								2107991.078	71378			16	10	41.5		Adar	2107888.924	30	35° E	0°		476										
477								14518.37704	71379								2108020.611	71379			4	55	50.4		Abib	2107918.455	29	35° E	0°		477										
478								14548.81389	71380								2108050.144	71380			17	40	59.4		Zif	2107947.986	30	35° E	0°		478										
479								14579.25074	71381								2108079.677	71381			6	26	8.31		Sivan	2107977.518	29	35° E	0°		479										
480								365 = D/NTY	71382								2108109.21	71382			19	11	17.2		Tammuz	2108007.049	30	35° E	0°		480										
481								14640.12444	71383								2108138.742	71383			7	56	26.1		Ab	2108036.58	29	35° E	0°		481										
482								14670.56129	71384								2108168.275	71384			20	41	34.9		Elul	2108066.112	30	35° E	0°		482	5772	39	354							
483								14700.99813	71385								2108197.808	71385			9	26	44		Ethanim	2108095.643	30	35° E	0°		483										
484								14731.43498	71386								2108227.341	71386			22	11	52.8		Bul	2108125.175	29	35° E	0°		484										
485								14761.87183	71387								2108256.874	71387			10	57	1.77		Chislev	2108154.706	30	35° E	0°		485										
486								14792.30868	71388								2108286.406	71388			23	42	10.6		Tebeth	2108184.237	29	35° E	0°		486										
487								14822.74553	71389								2108315.939	71389			12	27	19.6		Sebat	2108213.769	30	35° E	0°		487										
488								14853.18238	71390								2108345.472	71390			1	12	28.5		Adar	2108243.3	29	35° E	0°		488										
489								14883.61923	71391								2108375.005	71391			13	57	37.4		Abib	2108272.831	30	35° E	0°		489										
490								14914.05608	71392								2108404.537	71392			2	42	46.3		EM 15	2108302.363	29	35° E	0°		490										
491								14944.49293	71393								2108434.07	71393			15	27	55.2		Zif	2108331.894	30	35° E	0°		491										
492								366 = D/NTY	71394								2108463.603	71394			4	13	4.16		Sivan	2108361.425	29	35° E	0°		492										
493								15005.36663	71395								2108493.136	71395			16	58	13.0		Tammuz	2108390.957	30	35° E	0°		493										
494								15035.80348	71396								2108522.669	71396			5	43	22		Ab	2108420.488	29	35° E	0°		494										
495								15066.24032	71397								2108552.201	71397			18	28	30.8		Elul	2108450.019	30	35° E	0°		495	5773	40	384							
496								15096.67717	71398								2108581.734	71398			7	13	39.8		Ethanim	2108479.551	29	35° E	0°		496										
497								15127.11402	71399								2108611.267	71399			19	58	48.7		Bul	2108509.082	30	35° E	0°		497										
498								15157.55087	71400								2108640.8	71400			8	43	57.6		Chislev	2108538.613	29	35° E	0°		498										
499								15187.98772	71401								2108670.333	71401			21	29	6.53		Tebeth	2108568.145	30	35° E	0°		499										
500								15218.42457	71402								2108699.865	71402			10	14	15.4		Sebat	2108597.676	30	35° E	0°		500										
501								15248.86142	71403								2108729.398	71403			22	59	24.3		Adar	2108627.208	29	35° E	0°		501										
502								15279.29827	71404								2108758.931	71404			11	44	33.2		Abib	2108656.739	30	35° E	0°		502										
503								15309.73512	71405								2108788.464	71405			0	29	42.1		Zif	2108686.27	29	35° E	0°		503										
504								365 = D/NTY	71406								2108817.996	71406			13	14	51.0		Sivan	2108715.802	30	35° E	0°		504										
505								15370.60882	71407								2108847.529	71407			2	0	0		Tammuz	2108745.333	29	35° E	0°		505										
506								15401.04566	71408								2108877.062	71408			14	45	8.91		Ab	2108774.864	30	35° E	0°		506										
507								15431.48251	71409								2108906.595	71409			3	30	17.8		Elul	2108804.396	29	35° E	0°		507	5774	41	354							
508								15461.91936	71410								2108936.128	71410			16	15	26.7		Ethanim	2108833.927	30	35° E	0°		508										
509								15492.35621	71411								2108965.66	71411			5	0	35.6		Bul	2108863.458	29	35° E	0°		509										
510								15522.79306	71412								2108995.193	71412			17	45	44.5		Chislev	2108892.99	30	35° E	0°		510										
511								15553.22991	71413								2109024.726	71413			6	30	53.4		Tebeth	2108922.521	29	35° E	0°		511										
512								15583.66676	71414								2109054.259	71414			19	16	2.37		Sebat	2108952.052	30	35° E	0°		512										
513								15614.10361	71415								2109083.791	71415			8	1	11.3		Adar	2108981.584	29	35° E	0°		513										
514								15644.54046	71416								2109113.324	71416			20	46	20.1		Abib	2109011.115	30	35° E	0°		514										
515								15674.97731	71417								2109142.857	71417			9	31	29.1		Zif	2109040.646	30	35° E	0°		515										
516								365 = D/NTY	71418								2109172.39	71418			22	16	38.0		Sivan	2109070.178	29	35° E	0°		516										
517								15735.85101	71419								2109201.923	71419			11	1	46.9		Tammuz	2109099.709	30	35° E	0°		517										
518								15766.28785	71420								2109231.455	71420			23	46	55.8		Ab	2109129.241	29	35° E	0°		518										
519								15796.7247	71421								2109260.988	71421			12	32	4.75		Elul	2109158.772	30	35° E	0°		519	5775	42	355							
520								15827.16155	71422								2109290.521	71422			1	17	13.7		Ethanim	2109188.303	29	35° E	0°		520										
521								15857.5984	71423								2109320.054	71423			14	2	22.6		Bul	2109217.835	30	35° E	0°		521										
522								15888.03525	71424								2109349.587	71424			2	47	31.4		Chislev	2109247.366	29	35° E	0°		522										
523								15918.4721	71425								2109379.119	71425			15	32	40.3		EM 16	2109276.897	30	35° E	0°		523										
524								15948.90895	71426								2109408.652	71426			4	17	49.3		Tebeth	2109306.429	29	35° E	0°		524										
525								15979.3458	71427								2109438.185	71427			17	2	58.2		Sebat	2109335.96	30	35° E	0°		525										
526								16009.78265	71428								2109467.718	71428			5	48	7.13		Adar	2109365.491	29	35° E	0°		526										
527								16040.2195	71429								2109497.25	71429			18	33	16.0		Abib	2109395.023	30	35° E	0°		527										

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) — 12 Months — 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Year or 43rd Civil Year — 13 Months — Year or 43rd Civil Year

Sabbatical Year — SABBATICAL YEAR — 7th Religious Year or 42nd Religious Year (Sabbatical Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

528								365 = D/NTY	71430								2109526.783	71430			7	18	24.9		Zif	2109424.554	29	35° E	0°		528	1st Civil		1st Civil					522	38094	
529								16101.0932	71431								2109556.316	71431			20	3	33.8		Sivan	2109454.085	30	35° E	0°		529								523	38095	
530								16131.53004	71432								2109585.849	71432			8	48	42.7		Tammuz	2109483.617	29	35° E	0°		530								524	38096	
531								16161.96689	71433								2109615.382	71433			21	33	51.7		Ab	2109513.148	30	35° E	0°		531								525	38097	
532								16192.40374	71434								2109644.914	71434			10	19	0.59		Elul	2109542.679	30	35° E	0°		532	5776	43	384					526	38098	
533								16222.84059	71435								2109674.447	71435			23	4	9.50		Ethanim	2109572.211	29	35° E	0°		533								527	38099	
534								16253.27744	71436								2109703.98	71436			11	49	18.4		Bul	2109601.742	30	35° E	0°		534								528	38100	
535								16283.71429	71437								2109733.513	71437			0	34	27.3		Chislev	2109631.274	29	35° E	0°		535								529	38101	
536								16314.15114	71438								2109763.046	71438			13	19	36.2		Tebeth	2109660.805	30	35° E	0°		536								530	38102	
537								16344.58799	71439								2109792.578	71439			2	4	45.1		Sebat	2109690.336	29	35° E	0°		537								531	38103	
538								16375.02484	71440								2109822.111	71440			14	49	54.1		Adar	2109719.868	30	35° E	0°		538								532	38104	
539								16405.46169	71441								2109851.644	71441			3	35	2.96		Abib	2109749.399	29	35° E	0°		539								533	38105	
540								366 = D/NTY	71442								2109881.177	71442			16	20	11.8		Zif	2109778.93	30	35° E	0°		540								534	38106	
541								16466.33538	71443								2109910.709	71443			5	5	20.8		Sivan	2109808.462	29	35° E	0°		541								535	38107	
542								16496.77223	71444								2109940.242	71444			17	50	29.6		Tammuz	2109837.993	30	35° E	0°		542								536	38108	
543								16527.20908	71445								2109969.775	71445			6	35	38.6		Ab	2109867.524	29	35° E	0°		543								537	38109	
544								16557.64593	71446								2109999.308	71446			19	20	47.5		Elul	2109897.056	30	35° E	0°		544	5777	44	354					538	38110	
545								16588.08278	71447								2110028.841	71447			8	5	56.4		Ethanim	2109926.587	29	35° E	0°		545								539	38111	
546								16618.51963	71448								2110058.373	71448			20	51	5.34		Bul	2109956.118	30	35° E	0°		546								540	38112	
547								16648.95648	71449								2110087.906	71449			9	36	14.2		Chislev	2109985.65	30	35° E	0°		547								541	38113	
548								16679.39333	71450								2110117.439	71450			22	21	23.2		Tebeth	2110015.181	29	35° E	0°		548								542	38114	
549								16709.83018	71451								2110146.972	71451			11	6	32.0		Sebat	2110044.712	30	35° E	0°		549								543	38115	
550								16740.26703	71452								2110176.505	71452			23	51	41		Adar	2110074.244	29	35° E	0°		550								544	38116	
551								16770.70388	71453								2110206.037	71453			12	36	49.9		Abib	2110103.775	30	35° E	0°		551								545	38117	
552								365 = D/NTY	71454								2110235.57	71454			1	21	58.8		Zif	2110133.307	29	35° E	0°		552								546	38118	
553								16831.57757	71455								2110265.103	71455			14	7	7.72		Sivan	2110162.838	30	35° E	0°		553								547	38119	
554								16862.01442	71456								2110294.636	71456			2	52	16.6		Tammuz	2110192.369	29	35° E	0°		554								548	38120	
555								16892.45127	71457								2110324.168	71457			15	37	25.5		Ab	2110221.901	30	35° E	0°		555								549	38121	
556								16922.88812	71458								2110353.701	71458			4	22	34.5		EM 17	2110251.432	29	35° E	0°		556								550	38122	
557								16953.32497	71459								2110383.234	71459			17	7	43.3		Elul	2110280.963	30	35° E	0°		557	5778	45	384					551	38123	
558								16983.76182	71460								2110412.767	71460			5	52	52.3		Ethanim	2110310.495	29	35° E	0°		558								552	38124	
559								17014.19867	71461								2110442.3	71461			18	38	1.18		Bul	2110340.026	30	35° E	0°		559								553	38125	
560								17044.63552	71462								2110471.832	71462			7	23	10.1		Chislev	2110369.557	29	35° E	0°		560								554	38126	
561								17075.07237	71463								2110501.365	71463			20	8	19.0		Tebeth	2110399.089	30	35° E	0°		561								555	38127	
562								17105.50922	71464								2110530.898	71464			8	53	27.9		Sebat	2110428.62	29	35° E	0°		562								556	38128	
563								17135.94607	71465								2110560.431	71465			21	38	36.8		Adar	2110458.151	30	35° E	0°		563								557	38129	
564								365 = D/NTY	71466								2110589.963	71466			10	23	45.7		Abib	2110487.683	30	35° E	0°		564								558	38130	
565								17196.81976	71467								2110619.496	71467			23	8	54.6		Zif	2110517.214	29	35° E	0°		565								559	38131	
566								17227.25661	71468								2110649.029	71468			11	54	3.57		Sivan	2110546.745	30	35° E	0°		566								560	38132	
567								17257.69346	71469								2110678.562	71469			0	39	12.4		Tammuz	2110576.277	29	35° E	0°		567								561	38133	
568								17288.13031	71470								2110708.095	71470			13	24	21.4		Ab	2110605.808	30	35° E	0°		568								562	38134	
569								17318.56716	71471								2110737.627	71471			2	9	30.3		Elul	2110635.34	29	35° E	0°		569	5779	46	354					563	38135	
570								17349.00401	71472								2110767.16	71472			14	54	39.2		Ethanim	2110664.871	30	35° E	0°		570								564	38136	
571								17379.44086	71473								2110796.693	71473			3	39	48.1		Bul	2110694.402	29	35° E	0°		571								565	38137	
572								17409.87771	71474								2110826.226	71474			16	24	57		Chislev	2110723.934	30	35° E	0°		572								566	38138	
573								17440.31456	71475								2110855.759	71475			5	10	5.93		Tebeth	2110753.465	29	35° E	0°		573								567	38139	
574								17470.75141	71476								2110885.291	71476			17	55	14.9		Sebat	2110782.996	30	35° E	0°		574								568	38140	
575								17501.18826	71477								2110914.824	71477			6	40	23.8		Adar	2110812.528	29	35° E	0°		575								569	38141	
576								365 = D/NTY	71478								2110944.357	71478			19	25	32.7		Abib	2110842.059	30	35° E	0°		576								570	38142	
577								17562.06195	71479								2110973.89	71479			8	10	41.6		Zif	2110871.59	29	35° E	0°		577								571	38143	
578								17592.4988	71480								2111003.422	71480			20	55	50.4		Sivan	2110901.122	30	35° E	0°		578								572	38144	
579								17622.93565	71481								2111032.955	71481			9	40	59.4		Tammuz	2110930.653	30	35° E	0°		579								573	38145	
580								17653.3725	71482								2111062.488	71482			22	26	8.31		Ab	2110960.184	29	35° E	0°		580								574	38146	
581								17683.80935	71483								2111092.021	71483			11	11	17.2		Elul	2110989.716	30	35° E	0°		581	5780	47	355					575	38147	
582								17714.2462	71484								2111121.554	71484			23	56	26.1		Ethanim	2111019.247	29	35° E	0°		582								576	38148	
583								17744.68305	71485								2111151.086	71485			12	41	35.0		Bul	2111048.778	30	35° E	0°		583								577	38149	
584								17775.1199	71486								2111180.619	71486			1	26	44		Chislev	2111078.31	29	35° E	0°		584								578	38150	
585								17805.55675	71487								2111210.152	71487			14	11	52.8		Tebeth	2111107.841	30	35° E	0°		585								579	38151	
586								17835.9936	71488								2111239.685	71488			2	57	1.78		Sebat	2111137.373	29	35° E	0°		586								580	38152	
587								17866.43045	71489								2111269.218	71489			15	42	10.7		Adar	2111166.904	30	35° E	0°		587								581	38153	
									71490								2111298.75	71490			4	27	19.6		EM 18	2111196.435	29	35° E	0°		588								582	38154	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE 1b ends at 17,896.8673 days.

NTM								NTM X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

NNSM								NNSM X 29.53278432
71491								2111328.283
71492								2111357.816
71493								2111387.349
71494								2111416.881
71495								2111446.414
71496								2111475.947
71497								2111505.48
71498								2111535.013
71499								2111564.545
71500								2111594.078
71501								2111623.611
71502								2111653.144
71503								2111682.677
71504								2111712.209
71505								2111741.742
71506								2111771.275
71507								2111800.808
71508								2111830.34
71509								2111859.873
71510								2111889.406
71511								2111918.939
71512								2111948.472
71513								2111978.004
71514								2112007.537
71515								2112037.07
71516								2112066.603
71517								2112096.135
71518								2112125.668
71519								2112155.201
71520								2112184.734
71521								2112214.267
71522								2112243.799
71523								2112273.332
71524								2112302.865
71525								2112332.398
71526								2112361.931
71527								2112391.463
71528								2112420.996
71529								2112450.529
71530								2112480.062
71531								2112509.594
71532								2112539.127
71533								2112568.66
71534								2112598.193
71535								2112627.726
71536								2112657.258
71537								2112686.791
71538								2112716.324
71539								2112745.857
71540								2112775.39
71541								2112804.922
71542								2112834.455
71543								2112863.988
71544								2112893.521
71545								2112923.053
71546								2112952.586
71547								2112982.119
71548								2113011.652
71549								2113041.185
71550								2113070.717
71551								2113100.25

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

YSM								NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y
71491				17	12	28.5		Abib	2111225.967	30	35° E	0°		589	6th Civil Year	13	6th Civil Year
71492				5	57	37.4		Zif	2111255.498	29	35° E	0°		590			
71493				18	42	46.3		Sivan	2111285.029	30	35° E	0°		591			
71494				7	27	55.2		Tammuz	2111314.561	29	35° E	0°		592			
71495				20	13	4.15		Ab	2111344.092	30	35° E	0°		593			
71496				8	58	13.1		Elul	2111373.623	29	35° E	0°		594	5781	48	383
71497				21	43	22		Ethanim	2111403.155	30	35° E	0°		595	7th Civil Year or 49th Civil Year (Not Sabbatical Year)	12 Months	Half of 7th or 49th Civil Year
71498				10	28	30.9		Bul	2111432.686	30	35° E	0°		596			
71499				23	13	39.8		Chislev	2111462.217	29	35° E	0°		597			
71500				11	58	48.7		Tebeth	2111491.749	30	35° E	0°		598			
71501				0	43	57.6		Sebat	2111521.28	29	35° E	0°		599			
71502				13	29	6.54		Adar	2111550.812	30	35° E	0°		600			
71503				2	14	15.4		Abib	2111580.343	29	35° E	0°		601			
71504				14	59	24.4		Zif	2111609.874	30	35° E	0°		602			
71505				3	44	33.3		Sivan	2111639.406	29	35° E	0°		603			
71506				16	29	42.2		Tammuz	2111668.937	30	35° E	0°		604			
71507				5	14	51.1		Ab	2111698.468	29	35° E	0°		605			
71508	CE 1548	Sep.	28	18	00	00	Fri.	Elul	2111728	30	35° E	0°	118	606	5782	49	355
71509				06	45	8.91		Ethanim	2111757.531	29	35° E	0°		1	1st Civil Year	12 Months	Every 7th Year
71510				19	30	17.8		Bul	2111787.062	30	35° E	0°		2			
71511				08	15	26.7		Chislev	2111816.594	29	35° E	0°		3			
71512				21	0	35.6		Tebeth	2111846.125	30	35° E	0°		4			
71513				9	45	44.1		Sebat	2111875.656	30	35° E	0°		5			
71514				22	30	53.6		Adar	2111905.188	29	35° E	0°		6			
71515				11	16	2.38		Abib	2111934.719	30	35° E	0°		7			
71516				00	01	11.3		Zif	2111964.25	29	35° E	0°		8			
71517				12	46	20.2		Sivan	2111993.782	30	35° E	0°		9			
71518				1	31	28.1		Tammuz	2112023.313	29	35° E	0°		10			
71519				14	16	38		Ab	2112052.845	30	35° E	0°		11			
71520				3	1	46.9		Elul	2112082.376	29	35° E	0°		12	5783	1	354
71521				15	46	55.8		Ethanim	2112111.907	30	35° E	0°		13	2nd Civil Year	12 Months	2nd Civil Year
71522				4	32	4.75		Bul	2112141.439	29	35° E	0°		14			
71523				17	17	13.7		Chislev	2112170.97	30	35° E	0°		15			
71524				6	2	22.6		Tebeth	2112200.501	29	35° E	0°		16			
71525				18	47	31.5		Sebat	2112230.033	30	35° E	0°		17			
71526				7	32	40.7		Adar	2112259.564	29	35° E	0°		18			
71527				20	17	49.3		Abib	2112289.095	30	35° E	0°		19			
71528				9	2	57.2		Zif	2112318.627	30	35° E	0°		20			
71529				21	48	7.12		Sivan	2112348.158	29	35° E	0°		21			
71530				10	33	16.0		Tammuz	2112377.689	30	35° E	0°		22			
71531				23	18	25		Ab	2112407.221	29	35° E	0°		23			
71532				12	3	33.8		Elul	2112436.752	30	35° E	0°		24	5784	2	355
71533				00	48	42.8		Ethanim	2112466.283	29	35° E	0°		25	3rd Civil Year	13 Months	3rd Civil Year
71534				13	33	51.7		Bul	2112495.815	30	35° E	0°		26			
71535				2	19	0.59		Chislev	2112525.346	29	35° E	0°		27			
71536				15	04	9.5		Tebeth	2112554.878	30	35° E	0°		28			
71537				03	49	18.4		Sebat	2112584.409	29	35° E	0°		29			
71538				16	34	27		Adar	2112613.94	30	35° E	0°		30			
71539				05	19	36.2		Abib	2112643.472	29	35° E	0°		31			
71540				18	04	45.1		Zif	2112673.003	30	35° E	0°		32			
71541				06	49	54.0		EM 1	2112702.534	29	35° E	0°		33			
71542				19	35	2.97		Sivan	2112732.066	30	35° E	0°		34			
71543				08	20	11.9		Tammuz	2112761.597	29	35° E	0°		35			
71544				21	05	20.8		Ab	2112791.128	30	35° E	0°		36			
71545				9	50	29.2		Elul	2112820.66	30	35° E	0°		37	5785	3	384
71546				22	35	38.6		Ethanim	2112850.191	29	35° E	0°		38			
71547				11	20	47.5		Bul	2112879.722	30	35° E	0°		39			
71548				00	05	56.4		Chislev	2112909.254	29	35° E	0°		40			
71549				12	51	5.34		Tebeth	2112938.785	30	35° E	0°		41			
71550				01	36	14.2		Sebat	2112968.316	29	35° E	0°		42			
71551				14	21	22.8		Adar	2112997.848	30	35° E	0°		43			

RY	YR	D/Y	R 606	RCM	RCC
-	-	-	-	-	-
6th Religious Year or 49th Religious Year	12 Months	6th Religious Year or 49th Religious Year	583	38155	
			584	38156	
			585	38157	
			586	38158	
			587	38159	
			588	38160	
			589	38161	
			590	38162	
			591	38163	
			592	38164	
			593	38165	
3086	48	355	594	38166	
Sabbatical Year	JUBILEE YEAR	7th or 49th Religious Year (Sabbatical Year + Jubilee Year)	595	38167	
			596	38168	
			597	38169	
			598	38170	
			599	38171	
			600	38172	
			601	38173	
			602	38174	
			603	38175	
			604	38176	
			605	38177	
3087	49	354	606	38178	63
1st Religious Year	12 Months	1st Religious Year	1	38179	
			2	38180	
			3	38181	
			4	38182	
			5	38183	
			6	38184	
			7	38185	
			8	38186	
			9	38187	
			10	38188	
			11	38189	
3088	1	354	12	38190	
2nd Religious Year	12 Months	2nd Religious Year	13	38191	
			14	38192	
			15	38193	
			16	38194	
			17	38195	
			18	38196	
			19	38197	
			20	38198	
			21	38199	
			22	38200	
			23	38201	
3089	2	355	24	38202	
3rd Religious Year	13 Months	3rd Religious Year	25	38203	
			26	38204	
			27	38205	
			28	38206	
			29	38207	
			30	38208	
			31	38209	
			32	38210	
			33	38211	
			34	38212	
			35	38213	
			36	38214	
3090	3	384	37	38215	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives

44								1339.221362	71552								2113129.783	71552			03	06	32.0		Abib	2113027.379	29	35° E	0°		44	4th C	12	4th C	4th Religious Year	12 Months	4th Religious Year	38	38216	
45								1369.658211	71553								2113159.316	71553			15	51	40.9		Zif	2113056.911	30	35° E	0°		45							39	38217	
46								1400.09506	71554								2113188.849	71554			04	36	49.9		Sivan	2113086.442	29	35° E	0°		46							40	38218	
47								1430.53191	71555								2113218.381	71555			17	21	58.8		Tammuz	2113115.973	30	35° E	0°		47							41	38219	
48								365 = D/NTY	71556								2113247.914	71556			06	07	07.7		Ab	2113145.505	29	35° E	0°		48							42	38220	
49								1491.405608	71557								2113277.447	71557			18	52	16.3		Elul	2113175.036	30	35° E	0°		49	5786	4	354				43	38221	
50								1521.842457	71558								2113306.98	71558			07	37	25.5		Ethanim	2113204.567	29	35° E	0°		50							44	38222	
51								1552.279306	71559								2113336.512	71559			20	22	34.4		Bul	2113234.099	30	35° E	0°		51							45	38223	
52								1582.716155	71560								2113366.045	71560			09	07	43.3		Chislev	2113263.63	30	35° E	0°		52							46	38224	
53								1613.153004	71561								2113395.578	71561			21	52	52.2		Tebeth	2113293.161	29	35° E	0°		53							47	38225	
54								1643.589854	71562								2113425.111	71562			10	38	1.18		Sebat	2113322.693	30	35° E	0°		54							48	38226	
55								1674.026703	71563								2113454.644	71563			23	23	9.89		Adar	2113352.224	29	35° E	0°		55							49	38227	
56								1704.463552	71564								2113484.176	71564			12	08	19		Abib	2113381.755	30	35° E	0°		56							50	38228	
57								1734.900401	71565								2113513.709	71565			00	53	27.9		Zif	2113411.287	29	35° E	0°		57							51	38229	
58								1765.33725	71566								2113543.242	71566			13	38	36.8		Sivan	2113440.818	30	35° E	0°		58							52	38230	
59								1795.774099	71567								2113572.775	71567			02	23	45.7		Tammuz	2113470.349	29	35° E	0°		59							53	38231	
60								366 = D/NTY	71568								2113602.307	71568			15	08	54.7		Ab	2113499.881	30	35° E	0°		60							54	38232	
61								1856.647798	71569								2113631.84	71569			3	54	3.46		Elul	2113529.412	29	35° E	0°		61	5787	5	354				55	38233	
62								1887.084647	71570								2113661.373	71570			16	39	12.5		Ethanim	2113558.944	30	35° E	0°		62							56	38234	
63								1917.521496	71571								2113690.906	71571			05	24	21.4		Bul	2113588.475	29	35° E	0°		63							57	38235	
64								1947.958345	71572								2113720.439	71572			18	09	30.3		Kislev	2113618.006	30	35° E	0°		64							58	38236	
65								1978.395194	71573								2113749.971	71573			06	54	39.2		Tebeth	2113647.538	29	35° E	0°		65							59	38237	
66								2008.832043	71574								2113779.504	71574			19	39	48.1		EM 2	2113677.069	30	35° E	0°		66							60	38238	
67								2039.268892	71575								2113809.037	71575			08	24	57		Sebat	2113706.6	29	35° E	0°		67							61	38239	
68								2069.705742	71576								2113838.57	71576			21	10	5.66		Adar	2113736.132	30	35° E	0°		68							62	38240	
69								2100.142591	71577								2113868.103	71577			09	55	14.8		Abib	2113765.663	30	35° E	0°		69							63	38241	
70								2130.57944	71578								2113897.635	71578			22	40	23.8		Zif	2113795.194	29	35° E	0°		70							64	38242	
71								2161.016289	71579								2113927.168	71579			11	25	32.6		Sivan	2113824.726	30	35° E	0°		71							65	38243	
72								365 = D/NTY	71580								2113956.701	71580			00	10	41.6		Tammuz	2113854.257	29	35° E	0°		72							66	38244	
73								2221.889987	71581								2113986.234	71581			12	55	50.4		Ab	2113883.788	30	35° E	0°		73							67	38245	
74								2252.326836	71582								2114015.766	71582			1	40	59.2		Elul	2113913.32	29	35° E	0°		74	5788	6	384				68	38246	
75								2282.763686	71583								2114045.299	71583			14	26	8.31		Ethanim	2113942.851	30	35° E	0°		75							69	38247	
76								2313.200535	71584								2114074.832	71584			03	11	17.2		Bul	2113972.382	29	35° E	0°		76							70	38248	
77								2343.637384	71585								2114104.365	71585			15	56	26.1		Chislev	2114001.914	30	35° E	0°		77							71	38249	
78								2374.074233	71586								2114133.898	71586			04	41	35.0		Tebeth	2114031.445	29	35° E	0°		78							72	38250	
79								2404.511082	71587								2114163.43	71587			17	26	44		Sebat	2114060.977	30	35° E	0°		79							73	38251	
80								2434.947931	71588								2114192.963	71588			6	11	52.8		Adar	2114090.508	29	35° E	0°		80							74	38252	
81								2465.38478	71589								2114222.496	71589			18	57	1.78		Abib	2114120.039	30	35° E	0°		81							75	38253	
82								2495.821629	71590								2114252.029	71590			07	42	10.7		Zif	2114149.571	29	35° E	0°		82							76	38254	
83								2526.258479	71591								2114281.562	71591			20	27	19.6		Sivan	2114179.102	30	35° E	0°		83							77	38255	
84								365 = D/NTY	71592								2114311.094	71592			09	12	28.5		Tammuz	2114208.633	30	35° E	0°		84							78	38256	
85								2587.132177	71593								2114340.627	71593			21	57	37.4		Ab	2114238.165	29	35° E	0°		85							79	38257	
86								2617.569026	71594								2114370.16	71594			10	42	46.4		Elul	2114267.696	30	35° E	0°		86	5789	7	355				80	38258	
87								2648.005875	71595								2114399.693	71595			23	27	55.2		Ethanim	2114297.227	29	35° E	0°		87							81	38259	
88								2678.442724	71596								2114429.225	71596			12	13	4.15		Bul	2114326.759	30	35° E	0°		88							82	38260	
89								2708.879573	71597								2114458.758	71597			00	58	13.0		Chislev	2114356.29	29	35° E	0°		89							83	38261	
90								2739.316423	71598								2114488.291	71598			13	43	21.9		Tebeth	2114385.821	30	35° E	0°		90							84	38262	
91								2769.753272	71599								2114517.824	71599			02	28	30.8		Sebat	2114415.353	29	35° E	0°		91							85	38263	
92								2800.190121	71600								2114547.357	71600			15	13	39.9		Adar	2114444.884	30	35° E	0°		92							86	38264	
93								2830.62697	71601								2114576.889	71601			03	58	48.7		Abib	2114474.415	29	35° E	0°		93							87	38265	
94								2861.063819	71602								2114606.422	71602			16	43	57.6		Zif	2114503.947	30	35° E	0°		94							88	38266	
95								2891.500668	71603								2114635.955	71603			05	29	6.53		Sivan	2114533.478	29	35° E	0°		95							89	38267	
96								365 = D/NTY	71604								2114665.488	71604			18	14	15.4		Tammuz	2114563.01	30	35° E	0°		96							90	38268	
97								2952.374367	71605								2114695.021	71605			06	59	24.3		Ab	2114592.541	29	35° E	0°		97							91	38269	
98								2982.811216	71606								2114724.553	71606			19	44	33.3		EM 3	2114622.072	30	35° E	0°		98							92	38270	
99								3013.248065	71607								2114754.086	71607			8	29	42.1		Elul	2114651.604	29	35° E	0°		99	5790	8	383				93	38271	
100								3043.684914	71608								2114783.619	71608			21	14	51.0		Ethanim	2114681.135	30	35° E	0°		100							94	38272	
101								3074.121763	71609								2114813.152	71609			10	0	0		Bul	2114710.666	30	35° E	0°		101							95	38273	
102								3104.558612	71610								2114842.684	71610			22	45	8.91		Chislev	2114740.198	29	35° E	0°		102							96	38274	
103								3134.995461	71611								2114872.217	71611			11	30	17.8		Tebeth	2114769.729	30	35° E	0°		103							97	38275	
104								3165.432311	71612								2114901.75	71612			00	15	26.7		Sebat	2114799.26	29	35° E	0°		104	9th Civil Year	ths	8th Civil Year	1st Religious Year or 8th Religious Year	13 Months	1st Religious Year or 8th Religious Year	98	38276	

3091	4	354	5th Religious Year
3092	5	384	6th Religious Year
3093	6	354	Sabbatical Year
3094	7	355	1st Religious Year or 8th Religious Year

5th Civil Year | 12 Months | 5th Civil Year

6th Civil Year | 13 Months | 6th Civil Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

105	**Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	3195.86916	71613							2114931.283	71613			13	0	35.7		Adar	2114828.792	30	35° E	0°		105	2nd Civil Year or	12 Mo	2nd Civil Year or	3095	8	384	99	38277	
106		3226.306009	71614							2114960.816	71614			01	45	44.5		Abib	2114858.323	29	35° E	0°		106							100	38278	
107		3256.742858	71615							2114990.348	71615			14	30	53.4		Zif	2114887.854	30	35° E	0°		107							101	38279	
108		366 = D/NTY	71616							2115019.881	71616			03	16	2.37		Sivan	2114917.386	29	35° E	0°		108							102	38280	
109		3317.616556	71617							2115049.414	71617			16	01	11.2		Tammuz	2114946.917	30	35° E	0°		109							103	38281	
110		3348.053405	71618							2115078.947	71618			04	46	20.1		Ab	2114976.448	29	35° E	0°		110							104	38282	
111		3378.490255	71619							2115108.479	71619			17	31	29.3		Elul	2115005.98	30	35° E	0°		111	5791	9	355				105	38283	
112		3408.927104	71620							2115138.012	71620			06	16	38.0		Ethanim	2115035.511	29	35° E	0°		112							106	38284	
113		3439.363953	71621							2115167.545	71621			19	01	46.9		Bul	2115065.043	30	35° E	0°		113							107	38285	
114		3469.800802	71622							2115197.078	71622			07	46	55.8		Chislev	2115094.574	29	35° E	0°		114							108	38286	
115		3500.237651	71623							2115226.611	71623			20	32	4.75		Tebeth	2115124.105	30	35° E	0°		115							109	38287	
116		3530.6745	71624							2115256.143	71624			09	17	13.6		Sebat	2115153.637	30	35° E	0°		116							110	38288	
117		3561.111349	71625							2115285.676	71625			22	2	22.8		Adar	2115183.168	29	35° E	0°		117							111	38289	
118		3591.548199	71626							2115315.209	71626			10	47	31.4		Abib	2115212.699	30	35° E	0°		118							112	38290	
119		3621.985048	71627							2115344.742	71627			23	32	40.3		Zif	2115242.231	29	35° E	0°		119							113	38291	
120		365 = D/NTY	71628							2115374.275	71628			12	17	49.3		Sivan	2115271.762	30	35° E	0°		120							114	38292	
121		3682.858746	71629							2115403.807	71629			01	02	58.2		Tammuz	2115301.293	29	35° E	0°		121							115	38293	
122		3713.295595	71630							2115433.34	71630			13	48	7.12		Ab	2115330.825	30	35° E	0°		122							116	38294	
123		3743.732444	71631							2115462.873	71631			2	33	15.6		Elul	2115360.356	29	35° E	0°		123	5792	10	354				117	38295	
124		3774.169293	71632							2115492.406	71632			15	18	24.9		Ethanim	2115389.887	30	35° E	0°		124							118	38296	
125		3804.606143	71633							2115521.938	71633			4	3	33.8		Bul	2115419.419	29	35° E	0°		125							119	38297	
126		3835.042992	71634							2115551.471	71634			16	48	42.7		Chislev	2115448.95	30	35° E	0°		126							120	38298	
127		3865.479841	71635							2115581.004	71635			05	33	51.7		Tebeth	2115478.481	29	35° E	0°		127							121	38299	
128		3895.91669	71636							2115610.537	71636			18	19	0.59		Sebat	2115508.013	30	35° E	0°		128							122	38300	
129	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights +	3913.580741	71637							2115640.07	71637			7	4	9.12		Adar	2115537.544	29	35° E	0°		129	3097	10	354				123	38301	
130		3956.790388	71638							2115669.602	71638			19	49	18.4		Abib	2115567.076	30	35° E	0°		130							124	38302	
131		3987.227237	71639							2115699.135	71639			08	34	27.3		EM 4	2115596.607	29	35° E	0°		131							125	38303	
132		365 = D/NTY	71640							2115728.668	71640			21	19	36.2		Zif	2115626.138	30	35° E	0°		132							126	38304	
133		4048.100936	71641							2115758.201	71641			10	4	45.1		Sivan	2115655.67	30	35° E	0°		133							127	38305	
134		4078.537785	71642							2115787.734	71642			22	49	54.1		Tammuz	2115685.201	29	35° E	0°		134							128	38306	
135		4108.974634	71643							2115817.266	71643			11	35	2.97		Ab	2115714.732	30	35° E	0°		135							129	38307	
136		4139.411483	71644							2115846.799	71644			0	20	12.2		Elul	2115744.264	29	35° E	0°		136	5793	11	384				130	38308	
137		4169.848332	71645							2115876.332	71645			13	5	20.8		Ethanim	2115773.795	30	35° E	0°		137							131	38309	
138		4200.285181	71646							2115905.865	71646			01	50	29.7		Bul	2115803.326	29	35° E	0°		138							132	38310	
139		4230.72203	71647							2115935.397	71647			14	35	38.6		Chislev	2115832.858	30	35° E	0°		139							133	38311	
140		4261.15888	71648							2115964.93	71648			3	20	47.5		Tebeth	2115862.389	29	35° E	0°		140							134	38312	
141		4291.595729	71649							2115994.463	71649			16	5	56.4		Sebat	2115891.92	30	35° E	0°		141							135	38313	
142		4322.032578	71650							2116023.996	71650			4	51	4.9		Adar	2115921.452	29	35° E	0°		142							136	38314	
143		4352.469427	71651							2116053.529	71651			17	36	14.3		Abib	2115950.983	30	35° E	0°		143							137	38315	
144		365 = D/NTY	71652							2116083.061	71652			6	21	23.1		Zif	2115980.514	29	35° E	0°		144							138	38316	
145		4413.343125	71653							2116112.594	71653			19	6	32.0		Sivan	2116010.046	30	35° E	0°		145							139	38317	
146		4443.779974	71654							2116142.127	71654			7	51	40.9		Tammuz	2116039.577	29	35° E	0°		146							140	38318	
147		4474.216824	71655							2116171.66	71655			20	36	49.9		Ab	2116069.109	30	35° E	0°		147							141	38319	
148		4504.653673	71656							2116201.193	71656			9	21	58.5		Elul	2116098.64	30	35° E	0°		148	5794	12	355				142	38320	
149		4535.090522	71657							2116230.725	71657			22	7	7.72		Ethanim	2116128.171	29	35° E	0°		149							143	38321	
150		4565.527371	71658							2116260.258	71658			10	52	16.6		Bul	2116157.703	30	35° E	0°		150							144	38322	
151		4595.96422	71659							2116289.791	71659			23	37	25.5		Chislev	2116187.234	29	35° E	0°		151							145	38323	
152		4626.401069	71660							2116319.324	71660			12	22	34.4		Tebeth	2116216.765	30	35° E	0°		152							146	38324	
153		4656.837918	71661							2116348.856	71661			1	7	43.3		Sebat	2116246.297	29	35° E	0°		153							147	38325	
154		4687.274768	71662							2116378.389	71662			13	52	52		Adar	2116275.828	30	35° E	0°		154							148	38326	
155		4717.711617	71663							2116407.922	71663			2	38	1.19		Abib	2116305.359	29	35° E	0°		155							149	38327	
156		365 = D/NTY	71664							2116437.455	71664			15	23	10.0		Zif	2116334.891	30	35° E	0°		156							150	38328	
157		4778.585315	71665							2116466.988	71665			4	8	19		Sivan	2116364.422	29	35° E	0°		157							151	38329	
158		4809.022164	71666							2116496.52	71666			16	53	27.9		Tammuz	2116393.953	30	35° E	0°		158							152	38330	
159		4839.459013	71667							2116526.053	71667			5	38	36.8		Ab	2116423.485	29	35° E	0°		159							153	38331	
160		4869.895862	71668							2116555.586	71668			18	23	45.6		Elul	2116453.016	30	35° E	0°		160	5795	13	354				154	38332	
161		4900.332712	71669							2116585.119	71669			7	8	54.7		Ethanim	2116482.547	29	35° E	0°		161							155	38333	
162		4930.769561	71670							2116614.651	71670			19	54	3.56		Bul	2116512.079	30	35° E	0°		162							156	38334	
163		4961.20641	71671							2116644.184	71671			8	39	12.5		Kislev	2116541.61	29	35° E	0°		163							157	38335	
164		4991.643259	71672							2116673.717	71672			21	24	21.4		EM 5	2116571.142	30	35° E	0°		164							158	38336	
165		5022.080108	71673							2116703.25	71673			10	9	30.3		Tebeth	2116600.673	30	35° E	0°		165	Civil Year (Not ear)	s	Civil Year (Not ear)	h Religious Year	13 Months	h Religious Year	159	38337	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

227								6909.164755	71735								2118534.282	71735			8	48	42.7		Sebat	2118431.617	29	35° E	0°		227	5th Civil Year or 19th	13 Months	5th Civil Year or 19th	4th J		4th J	221	38399		
228								365 = D/NTY	71736								2118563.815	71736			21	33	51.7		Adar	2118461.148	30	35° E	0°		228							222	38400		
229								6970.038453	71737								2118593.348	71737	CE 1567	Apr.	05	10	19	0.76	Sat.	EM 7	2118490.679	30	35° E	0°		229				3105	18	384	223	38401		
230								7000.475302	71738								2118622.881	71738			23	4	9.50		Abib	2118520.211	29	35° E	0°		230							224	38402		
231								7030.912151	71739								2118652.414	71739			11	49	18.4		Zif	2118549.742	30	35° E	0°		231							225	38403		
232								7061.349	71740								2118681.946	71740			0	34	27.3		Sivan	2118579.274	29	35° E	0°		232							226	38404		
233								7091.78585	71741								2118711.479	71741			13	19	36.2		Tammuz	2118608.805	30	35° E	0°		233							227	38405		
234								7122.222699	71742								2118741.012	71742			2	4	44.1		Ab	2118638.336	29	35° E	0°		234							228	38406		
235								7152.659548	71743								2118770.545	71743			14	49	54.3		Elul	2118667.868	30	35° E	0°		235	5801	19	384				229	38407		
236								7183.096397	71744								2118800.078	71744			3	35	2.97		Ethanim	2118697.399	29	35° E	0°		236							230	38408		
237								7213.533246	71745								2118829.61	71745			16	20	11.8		Bul	2118726.93	30	35° E	0°		237							231	38409		
238								7243.970095	71746								2118859.143	71746			5	5	20.7		Chislev	2118756.462	29	35° E	0°		238							232	38410		
239								7274.406944	71747								2118888.676	71747			17	50	29.7		Tebeth	2118785.993	30	35° E	0°		239							233	38411		
240								365 = D/NTY	71748								2118918.209	71748			6	35	38.6		Sebat	2118815.524	29	35° E	0°		240							234	38412		
241								7335.280643	71749								2118947.741	71749			19	20	47.0		Adar	2118845.056	30	35° E	0°		241							235	38413		
242								7365.717492	71750								2118977.274	71750			8	5	56.4		Abib	2118874.587	29	35° E	0°		242							236	38414		
243								7396.154341	71751								2119006.807	71751			20	51	5.34		Zif	2118904.118	30	35° E	0°		243							237	38415		
244								7426.59119	71752								2119036.34	71752			9	36	14.2		Sivan	2118933.65	30	35° E	0°		244							238	38416		
245								7457.028039	71753								2119065.873	71753			22	21	23.1		Tammuz	2118963.181	29	35° E	0°		245							239	38417		
246								7487.464888	71754								2119095.405	71754			11	6	32.0		Ab	2118992.712	30	35° E	0°		246							240	38418		
247								7517.901738	71755								2119124.938	71755			23	51	40.6		Elul	2119022.244	29	35° E	0°		247	5802	20	354				241	38419		
248								7548.338587	71756								2119154.471	71756			12	36	49.9		Ethanim	2119051.775	30	35° E	0°		248							242	38420		
249								7578.775436	71757								2119184.004	71757			1	21	58.8		Bul	2119081.307	29	35° E	0°		249							243	38421		
250								7609.212285	71758								2119213.537	71758			14	7	7.72		Chislev	2119110.838	30	35° E	0°		250							244	38422		
251								7639.649134	71759								2119243.069	71759			2	52	16.6		Tebeth	2119140.369	29	35° E	0°		251							245	38423		
252								365 = D/NTY	71760								2119272.602	71760			15	37	25.5		Sebat	2119169.901	30	35° E	0°		252							246	38424		
253								7700.522832	71761								2119302.135	71761			4	22	34.2		Adar	2119199.432	29	35° E	0°		253							247	38425		
254								7730.959682	71762								2119331.668	71762			17	7	43.4		Abib	2119228.963	30	35° E	0°		254							248	38426		
255								7761.396531	71763								2119361.2	71763			5	52	52.3		Zif	2119258.495	29	35° E	0°		255							249	38427		
256								7791.83338	71764								2119390.733	71764			18	38	1.19		Sivan	2119288.026	30	35° E	0°		256							250	38428		
257								7822.270229	71765								2119420.266	71765			7	23	10.1		Tammuz	2119317.557	29	35° E	0°		257							251	38429		
258								7852.707078	71766								2119449.799	71766			20	8	19		Ab	2119347.089	30	35° E	0°		258							252	38430		
259								7883.143927	71767								2119479.332	71767			8	53	27.7		Elul	2119376.62	29	35° E	0°		259	5803	21	354				253	38431		
260								7913.580776	71768								2119508.864	71768			21	38	36.8		Ethanim	2119406.151	30	35° E	0°		260							254	38432		
261								7944.017626	71769								2119538.397	71769			10	23	45.7		Bul	2119435.683	30	35° E	0°		261							255	38433		
262								7974.454475	71770								2119567.93	71770			23	8	54.7		EM 8	2119465.214	29	35° E	0°		262							256	38434		
263								8004.891324	71771								2119597.463	71771			11	54	3.56		Kislev	2119494.745	30	35° E	0°		263							257	38435		
264								365 = D/NTY	71772								2119626.995	71772			0	39	12.5		Tebeth	2119524.277	29	35° E	0°		264							258	38436		
265								8065.765022	71773								2119656.528	71773			13	24	21.4		Sebat	2119553.808	30	35° E	0°		265							259	38437		
266								8096.201871	71774								2119686.061	71774			2	9	30		Adar	2119583.34	29	35° E	0°		266							260	38438		
267								8126.63872	71775								2119715.594	71775			14	54	39.2		Abib	2119612.871	30	35° E	0°		267							261	38439		
268								8157.07557	71776								2119745.127	71776			3	39	48.1		Zif	2119642.402	29	35° E	0°		268							262	38440		
269								8187.512419	71777								2119774.659	71777			16	24	57		Sivan	2119671.934	30	35° E	0°		269							263	38441		
270								8217.949268	71778								2119804.192	71778			5	10	5.94		Tammuz	2119701.465	29	35° E	0°		270							264	38442		
271								8248.386117	71779								2119833.725	71779			17	55	14.9		Ab	2119730.996	30	35° E	0°		271							265	38443		
272								8278.822966	71780								2119863.258	71780			6	40	23.5		Elul	2119760.528	29	35° E	0°		272	5804	22	384				266	38444		
273								8309.259815	71781								2119892.791	71781			19	25	32.7		Ethanim	2119790.059	30	35° E	0°		273							267	38445		
274								8339.696664	71782								2119922.323	71782			8	10	41.6		Bul	2119819.59	29	35° E	0°		274							268	38446		
275								8370.133514	71783								2119951.856	71783			20	55	50.5		Chislev	2119849.122	30	35° E	0°		275							269	38447		
276								366 = D/NTY	71784								2119981.389	71784			9	40	59.4		Tebeth	2119878.653	30	35° E	0°		276							270	38448		
277								8431.007212	71785								2120010.922	71785			22	26	8.31		Sebat	2119908.184	29	35° E	0°		277							271	38449		
278								8461.444061	71786								2120040.454	71786			11	11	17.1		Adar	2119937.716	30	35° E	0°		278							272	38450		
279								8491.88091	71787								2120069.987	71787			23	56	26.1		Abib	2119967.247	29	35° E	0°		279							273	38451		
280								8522.317759	71788								2120099.52	71788			12	41	35.0		Zif	2119996.778	30	35° E	0°		280							274	38452		
281								8552.754608	71789								2120129.053	71789			1	26	43.9		Sivan	2120026.31	29	35° E	0°		281							275	38453		
282								8583.191457	71790								2120158.586	71790			14	11	52.8		Tammuz	2120055.841	30	35° E	0°		282							276	38454		
283								8613.628307	71791								2120188.118	71791			2	57	1.78		Ab	2120085.373	29	35° E	0°		283							277	38455		
284								8644.065156	71792								2120217.651	71792			15	42	10.7		Elul	2120114.904	30	35° E	0°		284	5805	23	355				278	38456		
285								8674.502005	71793								2120247.184	71793			04	27	19.6		Ethanim	2120144.435	29	35° E	0°		285							279	38457		
286								8704.938854	71794								2120276.717	71794			17	12	28.5		Bul	2120173.967	30	35° E	0°		286							280	38458		
287								8735.375703	71795								2120306.25	71795			5	57	37.4		Chislev	2120203.498	29	35° E	0°		287							281	38459		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

288								365 = D/NTY	71796								2120335.782	71796			18	42	46.3		Tebeth	2120233.029	30	35° E	0°		288	3rd Civil Year or 24th Civ	13 Months	3rd Civil Year or 24th Civ	24		24	282	38460	
289								8796.249401	71797								2120365.315	71797			7	27	55.2		Sebat	2120262.561	29	35° E	0°		289							283	38461	
290								8826.686251	71798								2120394.848	71798			20	13	4.22		Adar	2120292.092	30	35° E	0°		290				3110	23	354	284	38462	
291								8857.1231	71799								2120424.381	71799			8	58	13.0		Abib	2120321.623	29	35° E	0°		291							285	38463	
292								8887.559949	71800								2120453.913	71800			21	43	21.9		Zif	2120351.155	30	35° E	0°		292							286	38464	
293								8917.996798	71801								2120483.446	71801			10	28	30.8		Sivan	2120380.686	30	35° E	0°		293							287	38465	
294								8948.433647	71802								2120512.979	71802			23	13	39.8		EM 9	2120410.217	29	35° E	0°		294							288	38466	
295								8978.870496	71803								2120542.512	71803			11	58	48.7		Tammuz	2120439.749	30	35° E	0°		295							289	38467	
296								9009.307345	71804								2120572.045	71804			0	43	57.6		Ab	2120469.28	29	35° E	0°		296							290	38468	
297								9039.744195	71805								2120601.577	71805			13	29	6.43		Elul	2120498.811	30	35° E	0°		297	5806	24	384				291	38469	
298								9070.181044	71806								2120631.11	71806			2	14	15.4		Ethanim	2120528.343	29	35° E	0°		298							292	38470	
299								9100.617893	71807								2120660.643	71807			14	59	24.3		Bul	2120557.874	30	35° E	0°		299							293	38471	
300								365 = D/NTY	71808								2120690.176	71808			3	44	33.2		Chislev	2120587.406	29	35° E	0°		300							294	38472	
301								9161.491591	71809								2120719.709	71809			16	29	41.1		Tebeth	2120616.937	30	35° E	0°		301							295	38473	
302								9191.92844	71810								2120749.241	71810			5	14	51.1		Sebat	2120646.468	29	35° E	0°		302							296	38474	
303								9222.365289	71811								2120778.774	71811			18	00	0		Adar	2120676	30	35° E	0°		303				3311	24	384	297	38475	
304								9252.802139	71812								2120808.307	71812			6	45	8.91		Abib	2120705.531	29	35° E	0°		304							298	38476	
305								9283.238988	71813								2120837.84	71813			19	30	17.8		Zif	2120735.062	30	35° E	0°		305							299	38477	
306								9313.675837	71814								2120867.372	71814			8	15	26.7		Sivan	2120764.594	29	35° E	0°		306							300	38478	
307								9344.112686	71815								2120896.905	71815			21	0	35.6		Tammuz	2120794.125	30	35° E	0°		307							301	38479	
308								9374.549535	71816								2120926.438	71816			9	45	44.5		Ab	2120823.656	30	35° E	0°		308							302	38480	
309								9404.986384	71817								2120955.971	71817			22	30	53.6		Elul	2120853.188	29	35° E	0°		309	5807	25	354				303	38481	
310								9435.423233	71818								2120985.504	71818			11	16	2.37		Ethanim	2120882.719	30	35° E	0°		310							304	38482	
311								9465.860083	71819								2121015.036	71819			0	1	11.2		Bul	2120912.25	29	35° E	0°		311							305	38483	
312								365 = D/NTY	71820								2121044.569	71820			12	46	20.1		Chislev	2120941.782	30	35° E	0°		312							306	38484	
313								9526.733781	71821								2121074.102	71821			1	31	29.1		Tebeth	2120971.313	29	35° E	0°		313							307	38485	
314								9557.17063	71822								2121103.635	71822			14	16	38.0		Sebat	2121000.845	30	35° E	0°		314							308	38486	
315								9587.607479	71823								2121133.167	71823			3	1	47.1		Adar	2121030.376	29	35° E	0°		315				3312	25	354	309	38487	
316								9618.044328	71824								2121162.7	71824			15	46	55.8		Abib	2121059.907	30	35° E	0°		316							310	38488	
317								9648.481177	71825								2121192.233	71825			4	32	4.75		Zif	2121089.439	29	35° E	0°		317							311	38489	
318								9678.918027	71826								2121221.766	71826			17	17	13.6		Sivan	2121118.97	30	35° E	0°		318							312	38490	
319								9709.354876	71827								2121251.299	71827			6	2	22.5		Tammuz	2121148.501	29	35° E	0°		319							313	38491	
320								9739.791725	71828								2121280.831	71828			18	47	31.5		Ab	2121178.033	30	35° E	0°		320							314	38492	
321								9770.228574	71829								2121310.364	71829			7	32	40.7		Elul	2121207.564	29	35° E	0°		321	5808	26	354				315	38493	
322								9800.665423	71830								2121339.897	71830			20	17	49.3		Ethanim	2121237.095	30	35° E	0°		322							316	38494	
323								9831.102272	71831								2121369.43	71831			9	2	58.2		Bul	2121266.627	30	35° E	0°		323							317	38495	
324								366 = D/NTY	71832								2121398.963	71832			21	48	7.12		Chislev	2121296.158	29	35° E	0°		324							318	38496	
325								9891.975971	71833								2121428.495	71833			10	33	16.0		Tebeth	2121325.689	30	35° E	0°		325							319	38497	
326								9922.41282	71834								2121458.028	71834			23	18	24.9		Sebat	2121355.221	29	35° E	0°		326							320	38498	
327								9952.849669	71835								2121487.561	71835			12	3	33.4		EM 10	2121384.752	30	35° E	0°		327							321	38499	
328								9983.286518	71836								2121517.094	71836			0	48	42.9		Adar	2121414.283	29	35° E	0°		328				3313	26	384	322	38500	
329								10013.72337	71837								2121546.626	71837			13	33	51.6		Abib	2121443.815	30	35° E	0°		329							323	38501	
330								10044.16022	71838								2121576.159	71838			2	19	0.59		Zif	2121473.346	29	35° E	0°		330							324	38502	
331								10074.59707	71839								2121605.692	71839			15	4	9.5		Sivan	2121502.878	30	35° E	0°		331							325	38503	
332								10105.03391	71840								2121635.225	71840			3	49	18.4		Tammuz	2121532.409	29	35° E	0°		332							326	38504	
333								10135.47076	71841								2121664.758	71841			16	34	27.3		Ab	2121561.94	30	35° E	0°		333							327	38505	
334								10165.90761	71842								2121694.29	71842			5	19	36.4		Elul	2121591.472	29	35° E	0°		334	5809	27	384				328	38506	
335								10196.34446	71843								2121723.823	71843			18	4	45.1		Ethanim	2121621.003	30	35° E	0°		335							329	38507	
336								365 = D/NTY	71844								2121753.356	71844			6	49	54.0		Bul	2121650.534	29	35° E	0°		336							330	38508	
337								10257.21816	71845								2121782.889	71845			19	35	3.26		Chislev	2121680.066	30	35° E	0°		337							331	38509	
338								10287.65501	71846								2121812.422	71846			8	20	11.9		Tebeth	2121709.597	29	35° E	0°		338							332	38510	
339								10318.09186	71847								2121841.954	71847			21	5	20.5		Sebat	2121739.128	30	35° E	0°		339							333	38511	
340								10348.52871	71848								2121871.487	71848			9	50	29.2		Adar	2121768.66	30	35° E	0°		340				3314	27	355	334	38512	
341								10378.96556	71849								2121901.02	71849			22	35	38.6		Abib	2121798.191	29	35° E	0°		341							335	38513	
342								10409.40241	71850								2121930.553	71850			11	20	47.3		Zif	2121827.722	30	35° E	0°		342							336	38514	
343								10439.83926	71851								2121960.085	71851			0	5	56		Sivan	2121857.254	29	35° E	0°		343							337	38515	
344								10470.2761	71852								2121989.618	71852			12	51	5.47		Tammuz	2121886.785	30	35° E	0°		344							338	38516	
345								10500.71295	71853								2122019.151	71853			1	36	14.1		Ab	2121916.316	29	35° E	0°		345							339	38517	
346								10531.1498	71854								2122048.684	71854			14	21	22.8		Elul	2121945.848	30	35° E	0°		346	5810	28	355				340	38518	
347								10561.58665	71855								2122078.217	71855			3	6	32.2		Ethanim	2121975.379	29	35° E	0°		347							341	38519	
348								365 = D/NTY	71856								2122107.749	71856			15	51	40.8		Bul	2122004.911	30	35° E	0°		348							342	38520	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

349								10622.46035	71857								2122137.282	71857			4	36	49.5		Chislev	2122034.442	29	35° E	0°		349	1st Civil Year or 29th Civil	12 Months	1st Civil Year or 29th Civil						343	38521	
350								10652.8972	71858								2122166.815	71858			17	21	59.0		Tebeth	2122063.973	30	35° E	0°		350									344	38522	
351								10683.33405	71859								2122196.348	71859			6	7	7.68		Sebat	2122093.505	29	35° E	0°		351									345	38523	
352								10713.7709	71860								2122225.881	71860			18	52	16.3		Adar	2122123.036	30	35° E	0°		352				3115	28	354			346	38524	
353								10744.20775	71861								2122255.413	71861			7	37	25.8		Abib	2122152.567	29	35° E	0°		353									347	38525	
354								10774.6446	71862								2122284.946	71862			20	22	34.4		Zif	2122182.099	30	35° E	0°		354									348	38526	
355								10805.08144	71863								2122314.479	71863			9	7	43.1		Sivan	2122211.63	30	35° E	0°		355									349	38527	
356								10835.51829	71864								2122344.012	71864			21	52	52.6		Tammuz	2122241.161	29	35° E	0°		356									350	38528	
357								10865.95514	71865								2122373.544	71865			10	38	1.24		Ab	2122270.693	30	35° E	0°		357									351	38529	
358								10896.39199	71866								2122403.077	71866			23	23	9.89		Elul	2122300.224	29	35° E	0°		358	5811	29	354						352	38530	
359								10926.82884	71867								2122432.61	71867			12	8	18.5		Ethanim	2122329.755	30	35° E	0°		359									353	38531	
360								365 = D/NTY	71868								2122462.143	71868			0	53	28.0		EM 11	2122359.287	29	35° E	0°		360									354	38532	
361								10987.70254	71869								2122491.676	71869			13	38	36.6		Bul	2122388.818	30	35° E	0°		361									355	38533	
362								11018.13939	71870								2122521.208	71870			2	23	45.3		Chislev	2122418.349	29	35° E	0°		362									356	38534	
363								11048.57624	71871								2122550.741	71871			15	8	54.6		Tebeth	2122447.881	30	35° E	0°		363									357	38535	
364								11079.01309	71872								2122580.274	71872			3	54	3.56		Sebat	2122477.412	29	35° E	0°		364									358	38536	
365								11109.44994	71873								2122609.807	71873			16	39	12.0		Adar	2122506.944	30	35° E	0°		365				3116	29	384			359	38537	
366								11139.88679	71874								2122639.339	71874			5	24	21.6		Abib	2122536.475	29	35° E	0°		366									360	38538	
367								11170.32363	71875								2122668.872	71875			18	9	30.3		Zif	2122566.006	30	35° E	0°		367									361	38539	
368								11200.76048	71876								2122698.405	71876			6	54	39.2		Sivan	2122595.538	29	35° E	0°		368									362	38540	
369								11231.19733	71877								2122727.938	71877			19	39	48.1		Tammuz	2122625.069	30	35° E	0°		369									363	38541	
370								11261.63418	71878								2122757.471	71878			8	24	57.0		Ab	2122654.6	29	35° E	0°		370									364	38542	
371								11292.07103	71879								2122787.003	71879			21	10	5.66		Elul	2122684.132	30	35° E	0°		371	5812	30	384						365	38543	
372								365 = D/NTY	71880								2122816.536	71880			9	55	14.8		Ethanim	2122713.663	30	35° E	0°		372									366	38544	
373								11352.94473	71881								2122846.069	71881			22	40	23.7		Bul	2122743.194	29	35° E	0°		373									367	38545	
374								11383.38158	71882								2122875.602	71882			11	25	32.6		Chislev	2122772.726	30	35° E	0°		374									368	38546	
375								11413.81843	71883								2122905.135	71883			0	10	41.5		Tebeth	2122802.257	29	35° E	0°		375									369	38547	
376								11444.25528	71884								2122934.667	71884			12	55	50.4		Sebat	2122831.788	30	35° E	0°		376									370	38548	
377								11474.69213	71885								2122964.2	71885			1	40	59.2		Adar	2122861.32	29	35° E	0°		377				3117	30	354			371	38549	
378								11505.12897	71886								2122993.733	71886			14	26	8.31		Abib	2122890.851	30	35° E	0°		378									372	38550	
379								11535.56582	71887								2123023.266	71887			3	11	17.2		Zif	2122920.382	29	35° E	0°		379									373	38551	
380								11566.00267	71888								2123052.798	71888			15	56	26.1		Sivan	2122949.914	30	35° E	0°		380									374	38552	
381								11596.43952	71889								2123082.331	71889			4	41	35		Tammuz	2122979.445	29	35° E	0°		381									375	38553	
382								11626.87637	71890								2123111.864	71890			17	26	43.9		Ab	2123008.977	30	35° E	0°		382									376	38554	
383								11657.31322	71891								2123141.397	71891			6	11	52.8		Elul	2123038.508	29	35° E	0°		383	5813	31	354						377	38555	
384								366 = D/NTY	71892								2123170.93	71892			18	57	1.78		Ethanim	2123068.039	30	35° E	0°		384									378	38556	
385								11718.18692	71893								2123200.462	71893			7	42	10.6		Bul	2123097.571	29	35° E	0°		385									379	38557	
386								11748.62377	71894								2123229.995	71894			20	27	19.6		Chislev	2123127.102	30	35° E	0°		386									380	38558	
387								11779.06062	71895								2123259.528	71895			09	12	28.5		Tebeth	2123156.633	30	35° E	0°		387									381	38559	
388								11809.49747	71896								2123289.061	71896			21	57	37.4		Sebat	2123186.165	29	35° E	0°		388									382	38560	
389								11839.93432	71897								2123318.594	71897			10	42	46.4		Adar	2123215.696	30	35° E	0°		389				3118	31	355			383	38561	
390								11870.37116	71898								2123348.126	71898			23	27	55.2		Abib	2123245.227	29	35° E	0°		390									384	38562	
391								11900.80801	71899								2123377.659	71899			12	13	4.15		Zif	2123274.759	30	35° E	0°		391									385	38563	
392								11931.24486	71900								2123407.192	71900			0	58	13.1		EM 12	2123304.29	29	35° E	0°		392									386	38564	
393								11961.68171	71901								2123436.725	71901			13	43	22		Sivan	2123333.821	30	35° E	0°		393									387	38565	
394								11992.11856	71902								2123466.257	71902			2	28	30.8		Tammuz	2123363.353	29	35° E	0°		394									388	38566	
395								12022.55541	71903								2123495.79	71903			15	13	39.8		Ab	2123392.884	30	35° E	0°		395									389	38567	
396								365 = D/NTY	71904								2123525.323	71904			3	58	48.5		Elul	2123422.415	29	35° E	0°		396	5814	32	384						390	38568	
397								12083.42911	71905								2123554.856	71905			16	43	57.6		Ethanim	2123451.947	30	35° E	0°		397									391	38569	
398								12113.86596	71906								2123584.389	71906			5	29	6.52		Bul	2123481.478	29	35° E	0°		398									392	38570	
399								12144.30281	71907								2123613.921	71907			18	14	15.4		Chislev	2123511.01	30	35° E	0°		399									393	38571	
400								12174.73966	71908								2123643.454	71908			6	59	24.3		Tebeth	2123540.541	29	35° E	0°		400									394	38572	
401								12205.17651	71909								2123672.987	71909			19	44	33.3		Sebat	2123570.072	30	35° E	0°		401									395	38573	
402								12235.61335	71910								2123702.52	71910			8	29	42.1		Adar	2123599.604	29	35° E	0°		402				3119	32	383			396	38574	
403								12266.0502	71911								2123732.053	71911			21	14	51.0		Abib	2123629.135	30	35° E	0°		403									397	38575	
404								12296.48705	71912								2123761.585	71912			10	0	0		Zif	2123658.666	30	35° E	0°		404									398	38576	
405								12326.9239	71913								2123791.118	71913			22	45	8.91		Sivan	2123688.198	29	35° E	0°		405									399	38577	
406								12357.36075	71914								2123820.651	71914			11	30	17.8		Tammuz	2123717.729	30	35° E	0°		406									400	38578	
407								12387.7976	71915								2123850.184	71915			0	15	26.7		Ab	2123747.26	29	35° E	0°		407									401	38579	
408								365 = D/NTY	71916								2123879.716	71916			13	0	35.6		Elul	2123776.792	30	35° E	0°		408	5815	33	355						402	38580	
409								12448.6713	71917								2123909.249	71917			1	45	44.5		Ethanim	2123806.323	29	35° E	0°		409									403	38581	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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410								12479.10815	71918								2123938.782	71918				14	30	53.4		Bul	2123835.854	30	35° E	0°		410	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year	5th Religious Year		5th Religious Year	404	38582	
411								12509.545	71919								2123968.315	71919				3	16	2.37		Chislev	2123865.386	29	35° E	0°		411							405	38583	
412								12539.98185	71920								2123997.848	71920				16	1	11.2		Tebeth	2123894.917	30	35° E	0°		412							406	38584	
413								12570.41869	71921								2124027.38	71921				4	46	20.1		Sebat	2123924.448	29	35° E	0°		413							407	38585	
414								12600.85554	71922								2124056.913	71922				17	31	29.1		Adar	2123953.98	30	35° E	0°		414				3120	33	355	408	38586	
415								12631.29239	71923								2124086.446	71923				6	16	38.0		Abib	2123983.511	29	35° E	0°		415							409	38587	
416								12661.72924	71924								2124115.979	71924				19	01	46.9		Zif	2124013.043	30	35° E	0°		416							410	38588	
417								12692.16609	71925								2124145.511	71925				7	46	55.8		Sivan	2124042.574	29	35° E	0°		417							411	38589	
418								12722.60294	71926								2124175.044	71926				20	32	4.75		Tammuz	2124072.105	30	35° E	0°		418							412	38590	
419								12753.03979	71927								2124204.577	71927				9	17	13.6		Ab	2124101.637	30	35° E	0°		419							413	38591	
420								365 = D/NTY	71928								2124234.11	71928	CE 1582	Sep.	23	22	2	22.8	Fri.	Elul	2124131.168	29	35° E	0°		420	5816	34	354				414	38592	
421								12813.91349	71929								2124263.643	71929				10	47	31.5		Ethanim	2124160.699	30	35° E	0°		421	6th Religious Year or 34th Religious Year	13 Months	6th Religious Year or 34th Religious Year				415	38593	
422								12844.35034	71930								2124293.175	71930				23	32	40.3		Bul	2124190.231	29	35° E	0°		422							416	38594	
423								12874.78719	71931								2124322.708	71931				12	17	49.3		Chislev	2124219.762	30	35° E	0°		423							417	38595	
424								12905.22404	71932								2124352.241	71932				1	2	58.2		Tebeth	2124249.293	29	35° E	0°		424							418	38596	
425								12935.66088	71933								2124381.774	71933				13	48	7.12		EM 13	2124278.825	30	35° E	0°		425							419	38597	
426								12966.09773	71934								2124411.307	71934				2	33	16		Sebat	2124308.356	29	35° E	0°		426							420	38598	
427								12996.53458	71935								2124440.839	71935				15	18	24.9		Adar	2124337.887	30	35° E	0°		427							421	38599	
428								13026.97143	71936								2124470.372	71936				4	3	33.9		Abib	2124367.419	29	35° E	0°		428							422	38600	
429								13057.40828	71937								2124499.905	71937				16	48	42.7		Zif	2124396.95	30	35° E	0°		429							423	38601	
430								13087.84513	71938								2124529.438	71938				5	33	51.6		Sivan	2124426.481	29	35° E	0°		430	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)				424	38602	
431								13118.28198	71939								2124558.97	71939				18	19	0.59		Tammuz	2124456.013	30	35° E	0°		431							425	38603	
432								365 = D/NTY	71940								2124588.503	71940				7	4	9.50		Ab	2124485.544	29	35° E	0°		432							426	38604	
433								13179.15568	71941								2124618.036	71941	CE 1583	Sep.		19	49	18.4		Elul	2124515.076	30	35° E	0°		433	5817	35	384				427	38605	
434								13209.59253	71942								2124647.569	71942				8	34	27.3		Ethanim	2124544.607	29	35° E	0°		434				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	428	38606	
435								13240.02938	71943								2124677.102	71943				21	19	36.2		Bul	2124574.138	30	35° E	0°		435							429	38607	
436								13270.46623	71944								2124706.634	71944				10	4	45.1		Chislev	2124603.67	30	35° E	0°		436							430	38608	
437								13300.90307	71945								2124736.167	71945				22	49	54.0		Tebeth	2124633.201	29	35° E	0°		437							431	38609	
438								13331.33992	71946								2124765.7	71946				11	35	2.97		Sebat	2124662.732	30	35° E	0°		438							432	38610	
439								13361.77677	71947								2124795.233	71947				0	20	11.9		Adar	2124692.264	29	35° E	0°		439				3122	35	354	433	38611	
440								13392.21362	71948								2124824.766	71948				13	5	20.7		Abib	2124721.795	30	35° E	0°		440							434	38612	
441								13422.65047	71949								2124854.298	71949				1	50	29.7		Zif	2124751.326	29	35° E	0°		441							435	38613	
442								13453.08732	71950								2124883.831	71950				14	35	38.6		Sivan	2124780.858	30	35° E	0°		442							436	38614	
443								13483.52417	71951								2124913.364	71951				3	20	47.5		Tammuz	2124810.389	29	35° E	0°		443							437	38615	
444								366 = D/NTY	71952								2124942.897	71952				16	5	56.4		Ab	2124839.92	30	35° E	0°		444							438	38616	
445								13544.39787	71953								2124972.429	71953				4	51	4.9		Elul	2124869.452	29	35° E	0°		445	5818	36	354				439	38617	
446								13574.83472	71954								2125001.962	71954				17	36	14.3		Ethanim	2124898.983	30	35° E	0°		446							440	38618	
447								13605.27157	71955								2125031.495	71955				6	21	23.2		Bul	2124928.514	29	35° E	0°		447							441	38619	
448								13635.70841	71956								2125061.028	71956				19	6	32.1		Chislev	2124958.046	30	35° E	0°		448							442	38620	
449								13666.14526	71957								2125090.561	71957				7	51	40.9		Tebeth	2124987.577	29	35° E	0°		449							443	38621	
450								13696.58211	71958								2125120.093	71958				20	36	49.9		Sebat	2125017.109	30	35° E	0°		450							444	38622	
451								13727.01896	71959								2125149.626	71959				9	21	58.8		Adar	2125046.64	30	35° E	0°		451				3123	36	355	445	38623	
452								13757.45581	71960								2125179.159	71960				22	7	7.72		Abib	2125076.171	29	35° E	0°		452							446	38624	
453								13787.89266	71961								2125208.692	71961				10	52	16.6		Zif	2125105.703	30	35° E	0°		453							447	38625	
454								13818.32951	71962								2125238.225	71962				23	37	25.5		Sivan	2125135.234	29	35° E	0°		454							448	38626	
455								13848.76636	71963								2125267.757	71963				12	22	34.4		Tammuz	2125164.765	30	35° E	0°		455							449	38627	
456								365 = D/NTY	71964								2125297.29	71964				1	7	43.3		Ab	2125194.297	29	35° E	0°		456							450	38628	
457								13909.64006	71965								2125326.823	71965				13	52	52.3		Elul	2125223.828	30	35° E	0°		457							451	38629	
458								13940.07691	71966								2125356.356	71966				2	38	0.67		EM 14	2125253.359	29	35° E	0°		458	5819	37	384				452	38630	
459								13970.51376	71967								2125385.888	71967				15	23	10.0		Ethanim	2125282.891	30	35° E	0°		459							453	38631	
460								14000.9506	71968								2125415.421	71968				4	8	19		Bul	2125312.422	29	35° E	0°		460							454	38632	
461								14031.38745	71969								2125444.954	71969				16	53	27.9		Chislev	2125341.953	30	35° E	0°		461							455	38633	
462								14061.8243	71970								2125474.487	71970				5	38	36.8		Tebeth	2125371.485	29	35° E	0°		462							456	38634	
463								14092.26115	71971								2125504.02	71971				18	23	45.7		Sebat	2125401.016	30	35° E	0°		463							457	38635	
464								14122.698	71972								2125533.552	71972				7	8	54.7		Adar	2125430.547	29	35° E	0°		464				3124	37	383	458	38636	
465								14153.13485	71973								2125563.085	71973				19	54	3.56		Abib	2125460.079	30	35° E	0°		465							459	38637	
466								14183.5717	71974								2125592.618	71974				8	39	12.5		Zif	2125489.61	29	35° E	0°		466							460	38638	
467								14214.00855	71975								2125622.151	71975				21	24	21.4		Sivan	2125519.142	30	35° E	0°		467							461	38639	
468								365 = D/NTY	71976								2125651.683	71976				10	9	30.3		Tammuz	2125548.673	30	35° E	0°		468							462	38640	
469								14274.88225	71977								2125681.216	71977				22	54	39.2		Ab	2125578.204	29	35° E	0°		469							463	38641	
470								14305.3191	71978								2125710.749	71978				11	39	48.1		Elul	2125607.736	30	35° E	0°		470	5820	38	355				464	38642	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

471								14335.75594	71979								2125740.282	71979			0	24	57.0		Ethanim	2125637.267	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year	12	3rd Religious Year	465	38643	
472								14366.19279	71980								2125769.815	71980			13	10	5.94		Bul	2125666.798	30	35° E	0°		472							466	38644	
473								14396.62964	71981								2125799.347	71981			1	55	14.8		Chislev	2125696.33	29	35° E	0°		473							467	38645	
474								14427.06649	71982								2125828.88	71982			14	40	23.7		Tebeth	2125725.861	30	35° E	0°		474							468	38646	
475								14457.50334	71983								2125858.413	71983			3	25	32.7		Sebat	2125755.392	29	35° E	0°		475							469	38647	
476								14487.94019	71984								2125887.946	71984			16	10	41.5		Adar	2125784.924	30	35° E	0°		476							470	38648	
477								14518.37704	71985								2125917.479	71985			4	55	50.4		Abib	2125814.455	29	35° E	0°		477				3125	38	355	471	38649	
478								14548.81389	71986								2125947.011	71986			17	40	59.4		Zif	2125843.986	30	35° E	0°		478							472	38650	
479								14579.25074	71987								2125976.544	71987			6	26	8.31		Sivan	2125873.518	29	35° E	0°		479							473	38651	
480								365 = D/NTY	71988								2126006.077	71988			19	11	17.2		Tammuz	2125903.049	30	35° E	0°		480							474	38652	
481								14640.12444	71989								2126035.61	71989			7	56	26.1		Ab	2125932.58	29	35° E	0°		481							475	38653	
482								14670.56129	71990								2126065.142	71990			20	41	34.9		Elul	2125962.112	30	35° E	0°		482	5821	39	354				476	38654	
483								14700.99813	71991								2126094.675	71991			9	26	44		Ethanim	2125991.643	30	35° E	0°		483							477	38655	
484								14731.43498	71992								2126124.208	71992			22	11	52.8		Bul	2126021.175	29	35° E	0°		484							478	38656	
485								14761.87183	71993								2126153.741	71993			10	57	1.77		Chislev	2126050.706	30	35° E	0°		485							479	38657	
486								14792.30868	71994								2126183.274	71994			23	42	10.6		Tebeth	2126080.237	29	35° E	0°		486							480	38658	
487								14822.74553	71995								2126212.806	71995			12	27	19.6		Sebat	2126109.769	30	35° E	0°		487							481	38659	
488								14853.18238	71996								2126242.339	71996			1	12	28.5		Adar	2126139.3	29	35° E	0°		488							482	38660	
489								14883.61923	71997								2126271.872	71997			13	57	37.4		Abib	2126168.831	30	35° E	0°		489							483	38661	
490								14914.05608	71998								2126301.405	71998			2	42	46.3		EM 15	2126198.363	29	35° E	0°		490							484	38662	
491								14944.49293	71999								2126330.938	71999			15	27	55.2		Zif	2126227.894	30	35° E	0°		491							485	38663	
492								366 = D/NTY	72000								2126360.47	72000			4	13	4.16		Sivan	2126257.425	29	35° E	0°		492							486	38664	
493								15005.36663	72001								2126390.003	72001			16	58	13.0		Tammuz	2126286.957	30	35° E	0°		493							487	38665	
494								15035.80348	72002								2126419.536	72002			5	43	22		Ab	2126316.488	29	35° E	0°		494							488	38666	
495								15066.24032	72003								2126449.069	72003			18	28	30.8		Elul	2126346.019	30	35° E	0°		495	5822	40	384				489	38667	
496								15096.67717	72004								2126478.601	72004			7	13	39.8		Ethanim	2126375.551	29	35° E	0°		496							490	38668	
497								15127.11402	72005								2126508.134	72005			19	58	48.7		Bul	2126405.082	30	35° E	0°		497							491	38669	
498								15157.55087	72006								2126537.667	72006			8	43	57.6		Chislev	2126434.613	29	35° E	0°		498							492	38670	
499								15187.98772	72007								2126567.2	72007			21	29	6.53		Tebeth	2126464.145	30	35° E	0°		499							493	38671	
500								15218.42457	72008								2126596.733	72008			10	14	15.4		Sebat	2126493.676	30	35° E	0°		500							494	38672	
501								15248.86142	72009								2126626.265	72009			22	59	24.3		Adar	2126523.208	29	35° E	0°		501							495	38673	
502								15279.29827	72010								2126655.798	72010			11	44	33.2		Abib	2126552.739	30	35° E	0°		502							496	38674	
503								15309.73512	72011								2126685.331	72011			0	29	42.1		Zif	2126582.27	29	35° E	0°		503							497	38675	
504								365 = D/NTY	72012								2126714.864	72012			13	14	51.0		Sivan	2126611.802	30	35° E	0°		504							498	38676	
505								15370.60882	72013								2126744.397	72013			2	0	0		Tammuz	2126641.333	29	35° E	0°		505							499	38677	
506								15401.04566	72014								2126773.929	72014			14	45	8.91		Ab	2126670.864	30	35° E	0°		506							500	38678	
507								15431.48251	72015								2126803.462	72015			3	30	17.8		Elul	2126700.396	29	35° E	0°		507	5823	41	354				501	38679	
508								15461.91936	72016								2126832.995	72016			16	15	26.7		Ethanim	2126729.927	30	35° E	0°		508							502	38680	
509								15492.35621	72017								2126862.528	72017			5	0	35.6		Bul	2126759.458	29	35° E	0°		509							503	38681	
510								15522.79306	72018								2126892.06	72018			17	45	44.5		Chislev	2126788.99	30	35° E	0°		510							504	38682	
511								15553.22991	72019								2126921.593	72019			6	30	53.4		Tebeth	2126818.521	29	35° E	0°		511							505	38683	
512								15583.66676	72020								2126951.126	72020			19	16	2.37		Sebat	2126848.052	30	35° E	0°		512							506	38684	
513								15614.10361	72021								2126980.659	72021			8	1	11.3		Adar	2126877.584	29	35° E	0°		513							507	38685	
514								15644.54046	72022								2127010.192	72022			20	46	20.1		Abib	2126907.115	30	35° E	0°		514							508	38686	
515								15674.97731	72023								2127039.724	72023			9	31	29.1		Zif	2126936.646	30	35° E	0°		515							509	38687	
516								365 = D/NTY	72024								2127069.257	72024			22	16	38.0		Sivan	2126966.178	29	35° E	0°		516							510	38688	
517								15735.85101	72025								2127098.79	72025			11	1	46.9		Tammuz	2126995.709	30	35° E	0°		517							511	38689	
518								15766.28785	72026								2127128.323	72026			23	46	55.8		Ab	2127025.241	29	35° E	0°		518							512	38690	
519								15796.7247	72027								2127157.855	72027			12	32	4.75		Elul	2127054.772	30	35° E	0°		519	5824	42	355				513	38691	
520								15827.16155	72028								2127187.388	72028			1	17	13.7		Ethanim	2127084.303	29	35° E	0°		520							514	38692	
521								15857.5984	72029								2127216.921	72029			14	2	22.6		Bul	2127113.835	30	35° E	0°		521							515	38693	
522								15888.03525	72030								2127246.454	72030			2	47	31.4		Chislev	2127143.366	29	35° E	0°		522							516	38694	
523								15918.4721	72031								2127275.987	72031			15	32	40.3		EM 16	2127172.897	30	35° E	0°		523							517	38695	
524								15948.90895	72032								2127305.519	72032			4	17	49.3		Tebeth	2127202.429	29	35° E	0°		524							518	38696	
525								15979.3458	72033								2127335.052	72033			17	2	58.2		Sebat	2127231.96	30	35° E	0°		525							519	38697	
526								16009.78265	72034								2127364.585	72034			5	48	7.13		Adar	2127261.491	29	35° E	0°		526							520	38698	
527								16040.2195	72035								2127394.118	72035			18	33	16.0		Abib	2127291.023	30	35° E	0°		527							521	38699	
528								365 = D/NTY	72036								2127423.651	72036			7	18	24.9		Zif	2127320.554	29	35° E	0°		528							522	38700	
529								16101.0932	72037								2127453.183	72037			20	3	33.8		Sivan	2127350.085	30	35° E	0°		529							523	38701	
530								16131.53004	72038								2127482.716	72038			8	48	42.7		Tammuz	2127379.617	29	35° E	0°		530							524	38702	
531								16161.96689	72039								2127512.249	72039			21	33	51.7		Ab	2127409.148	30	35° E	0°		531							525	38703	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								17896.8673
589								17927.30415
590								17957.741
591								17988.17785
592								18018.6147

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every

365.2421897 became 365 Days per Year and CASE - 3 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
72040								2127541.782
72041								2127571.314
72042								2127600.847
72043								2127630.38
72044								2127659.913
72045								2127689.446
72046								2127718.978
72047								2127748.511
72048								2127778.044
72049								2127807.577
72050								2127837.11
72051								2127866.642
72052								2127896.175
72053								2127925.708
72054								2127955.241
72055								2127984.773
72056								2128014.306
72057								2128043.839
72058								2128073.372
72059								2128102.905
72060								2128132.437
72061								2128161.97
72062								2128191.503
72063								2128221.036
72064								2128250.569
72065								2128280.101
72066								2128309.634
72067								2128339.167
72068								2128368.7
72069								2128398.232
72070								2128427.765
72071								2128457.298
72072								2128486.831
72073								2128516.364
72074								2128545.896
72075								2128575.429
72076								2128604.962
72077								2128634.495
72078								2128664.027
72079								2128693.56
72080								2128723.093
72081								2128752.626
72082								2128782.159
72083								2128811.691
72084								2128841.224
72085								2128870.757
72086								2128900.29
72087								2128929.823
72088								2128959.355
72089								2128988.888
72090								2129018.421
72091								2129047.954
72092								2129077.486
72093								2129107.019
72094								2129136.552
72095								2129166.085
72096								2129195.618
72097								2129225.15
72098								2129254.683
72099								2129284.216
72100								2129313.749

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
72040				10	19	0.59		Elul	2127438.679	30	35° E	0°		532	5825	43	384	1st Religious Y	12 Mo	1st Religious Y	526	38704	
72041				23	4	9.50		Ethanim	2127468.211	29	35° E	0°		533							527	38705	
72042				11	49	18.4		Bul	2127497.742	30	35° E	0°		534							528	38706	
72043				0	34	27.3		Chislev	2127527.274	29	35° E	0°		535							529	38707	
72044				13	19	36.2		Tebeth	2127556.805	30	35° E	0°		536							530	38708	
72045				2	4	45.1		Sebat	2127586.336	29	35° E	0°		537							531	38709	
72046				14	49	54.1		Adar	2127615.868	30	35° E	0°		538				3130	43	355	532	38710	
72047				3	35	2.96		Abib	2127645.399	29	35° E	0°		539							533	38711	
72048				16	20	11.8		Zif	2127674.93	30	35° E	0°		540							534	38712	
72049				5	5	20.8		Sivan	2127704.462	29	35° E	0°		541							535	38713	
72050				17	50	29.6		Tammuz	2127733.993	30	35° E	0°		542							536	38714	
72051				6	35	38.6		Ab	2127763.524	29	35° E	0°		543							537	38715	
72052				19	20	47.5		Elul	2127793.056	30	35° E	0°		544	5826	44	354				538	38716	
72053				8	5	56.4		Ethanim	2127822.587	29	35° E	0°		545							539	38717	
72054				20	51	5.34		Bul	2127852.118	30	35° E	0°		546							540	38718	
72055				9	36	14.2		Chislev	2127881.65	30	35° E	0°		547							541	38719	
72056				22	21	23.2		Tebeth	2127911.181	29	35° E	0°		548							542	38720	
72057				11	6	32.0		Sebat	2127940.712	30	35° E	0°		549							543	38721	
72058				23	51	41		Adar	2127970.244	29	35° E	0°		550				3131	44	354	544	38722	
72059				12	36	49.9		Abib	2127999.775	30	35° E	0°		551							545	38723	
72060				1	21	58.8		Zif	2128029.307	29	35° E	0°		552							546	38724	
72061				14	7	7.72		Sivan	2128058.838	30	35° E	0°		553							547	38725	
72062				2	52	16.6		Tammuz	2128088.369	29	35° E	0°		554							548	38726	
72063				15	37	25.5		Ab	2128117.901	30	35° E	0°		555							549	38727	
72064				4	22	34.5		EM 17	2128147.432	29	35° E	0°		556							550	38728	
72065				17	7	43.3		Elul	2128176.963	30	35° E	0°		557	5827	45	384				551	38729	
72066				5	52	52.3		Ethanim	2128206.495	29	35° E	0°		558							552	38730	
72067				18	38	1.18		Bul	2128236.026	30	35° E	0°		559							553	38731	
72068				7	23	10.1		Chislev	2128265.557	29	35° E	0°		560							554	38732	
72069				20	8	19.0		Tebeth	2128295.089	30	35° E	0°		561							555	38733	
72070				8	53	27.9		Sebat	2128324.62	29	35° E	0°		562							556	38734	
72071				21	38	36.8		Adar	2128354.151	30	35° E	0°		563				3132	45	384	557	38735	
72072				10	23	45.7		Abib	2128383.683	30	35° E	0°		564							558	38736	
72073				23	8	54.6		Zif	2128413.214	29	35° E	0°		565							559	38737	
72074				11	54	3.57		Sivan	2128442.745	30	35° E	0°		566							560	38738	
72075				0	39	12.4		Tammuz	2128472.277	29	35° E	0°		567							561	38739	
72076				13	24	21.4		Ab	2128501.808	30	35° E	0°		568							562	38740	
72077				2	9	30.3		Elul	2128531.34	29	35° E	0°		569	5828	46	354				563	38741	
72078				14	54	39.2		Ethanim	2128560.871	30	35° E	0°		570							564	38742	
72079				3	39	48.1		Bul	2128590.402	29	35° E	0°		571							565	38743	
72080				16	24	57		Chislev	2128619.934	30	35° E	0°		572							566	38744	
72081				5	10	5.93		Tebeth	2128649.465	29	35° E	0°		573							567	38745	
72082				17	55	14.9		Sebat	2128678.996	30	35° E	0°		574							568	38746	
72083				6	40	23.8		Adar	2128708.528	29	35° E	0°		575				3133	46	354	569	38747	
72084				19	25	32.7		Abib	2128738.059	30	35° E	0°		576							570	38748	
72085				8	10	41.6		Zif	2128767.59	29	35° E	0°		577							571	38749	
72086				20	55	50.4		Sivan	2128797.122	30	35° E	0°		578							572	38750	
72087				9	40	59.4		Tammuz	2128826.653	30	35° E	0°		579							573	38751	
72088				22	26	8.31		Ab	2128856.184	29	35° E	0°		580							574	38752	
72089				11	11	17.2		Elul	2128885.716	30	35° E	0°		581	5829	47	355				575	38753	
72090				23	56	26.1		Ethanim	2128915.247	29	35° E	0°		582							576	38754	
72091				12	41	35.0		Bul	2128944.778	30	35° E	0°		583							577	38755	
72092				1	26	44		Chislev	2128974.31	29	35° E	0°		584							578	38756	
72093				14	11	52.8		Tebeth	2129003.841	30	35° E	0°		585							579	38757	
72094				2	57	1.78		Sebat	2129033.373	29	35° E	0°		586							580	38758	
72095				15	42	10.7		Adar	2129062.904	30	35° E	0°		587							581	38759	
72096				4	27	19.6		EM 18	2129092.435	29	35° E	0°		588				3134	47	384	582	38760	
72097				17	12	28.5		Abib	2129121.967	30	35° E	0°		589							583	38761	
72098				5	57	37.4		Zif	2129151.498	29	35° E	0°		590							584	38762	
72099				18	42	46.3		Sivan	2129181.029	30	35° E	0°		591							585	38763	
72100				7	27	55.2		Tammuz	2129210.561	29	35° E	0°		592							586	38764	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3rd Civil Year or 45th Civil Year — 13 Months — 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year — 13 Months — 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year — 12 Months — 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year — 12 Months — 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year — 12 Months — 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year — 13 Months — 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year — 13 Months — 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year — 12 Months — 6th Religious Year or 48th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month = 30.43684914 days or 366 days. Where NTY = NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 d

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

109	**even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**							3317.616556	72223								2132946.281	72223				16	01	11.2		Tammuz	2132842.917	30	35° E	0°		109	2nd		2nd					103	38887	
110								3348.053405	72224								2132975.814	72224				04	46	20.1		Ab	2132872.448	29	35° E	0°		110								104	38888	
111								3378.490255	72225								2133005.347	72225				17	31	29.3		Elul	2132901.98	30	35° E	0°		111	5840	9	355	2nd Religious Year or Religious Year	12 Months	2nd Religious Year or Religious Year		105	38889	
112								3408.927104	72226								2133034.88	72226				06	16	38.0		Ethanim	2132931.511	29	35° E	0°		112	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year					106	38890	
113								3439.363953	72227								2133064.412	72227				19	01	46.9		Bul	2132961.043	30	35° E	0°		113								107	38891	
114								3469.800802	72228								2133093.945	72228				07	46	55.8		Chislev	2132990.574	29	35° E	0°		114								108	38892	
115								3500.237651	72229								2133123.478	72229				20	32	4.75		Tebeth	2133020.105	30	35° E	0°		115								109	38893	
116								3530.6745	72230								2133153.011	72230				09	17	13.6		Sebat	2133049.637	30	35° E	0°		116								110	38894	
117								3561.111349	72231								2133182.543	72231				22	2	22.8		Adar	2133079.168	29	35° E	0°		117				3145	9	354		111	38895	
118								3591.548199	72232								2133212.076	72232				10	47	31.4		Abib	2133108.699	30	35° E	0°		118								112	38896	
119								3621.985048	72233								2133241.609	72233				23	32	40.3		Zif	2133138.231	29	35° E	0°		119								113	38897	
120								365 = D/NTY	72234								2133271.142	72234				12	17	49.3		Sivan	2133167.762	30	35° E	0°		120								114	38898	
121								3682.858746	72235								2133300.675	72235				01	02	58.2		Tammuz	2133197.293	29	35° E	0°		121								115	38899	
122								3713.295595	72236								2133330.207	72236				13	48	7.12		Ab	2133226.825	30	35° E	0°		122								116	38900	
123								3743.732444	72237								2133359.74	72237				2	33	15.6		Elul	2133256.356	29	35° E	0°		123	5841	10	354					117	38901	
124								3774.169293	72238								2133389.273	72238				15	18	24.9		Ethanim	2133285.887	30	35° E	0°		124								118	38902	
125								3804.606143	72239								2133418.806	72239				4	3	33.8		Bul	2133315.419	29	35° E	0°		125								119	38903	
126								3835.042992	72240								2133448.339	72240				16	48	42.7		Chislev	2133344.95	30	35° E	0°		126								120	38904	
127								3865.479841	72241								2133477.871	72241				05	33	51.7		Tebeth	2133374.481	29	35° E	0°		127								121	38905	
128								3895.91669	72242								2133507.404	72242				18	19	0.59		Sebat	2133404.013	30	35° E	0°		128								122	38906	
129								3926.353539	72243								2133536.937	72243				7	4	9.12		Adar	2133433.544	29	35° E	0°		129				3146	10	354		123	38907	
130								3956.790388	72244								2133566.47	72244				19	49	18.4		Abib	2133463.076	30	35° E	0°		130								124	38908	
131								3987.227237	72245								2133596.002	72245				08	34	27.3		EM 4	2133492.607	29	35° E	0°		131								125	38909	
132								365 = D/NTY	72246								2133625.535	72246				21	19	36.2		Zif	2133522.138	30	35° E	0°		132								126	38910	
133								4048.100936	72247								2133655.068	72247				10	4	45.1		Sivan	2133551.67	30	35° E	0°		133								127	38911	
134								4078.537785	72248								2133684.601	72248				22	49	54.1		Tammuz	2133581.201	29	35° E	0°		134								128	38912	
135								4108.974634	72249								2133714.134	72249				11	35	2.97		Ab	2133610.732	30	35° E	0°		135								129	38913	
136								4139.411483	72250								2133743.666	72250				0	20	12.2		Elul	2133640.264	29	35° E	0°		136	5842	11	384					130	38914	
137								4169.848332	72251								2133773.199	72251				13	5	20.8		Ethanim	2133669.795	30	35° E	0°		137								131	38915	
138								4200.285181	72252								2133802.732	72252				01	50	29.7		Bul	2133699.326	29	35° E	0°		138								132	38916	
139								4230.72203	72253								2133832.265	72253				14	35	38.6		Chislev	2133728.858	30	35° E	0°		139								133	38917	
140								4261.15888	72254								2133861.798	72254				3	20	47.5		Tebeth	2133758.389	29	35° E	0°		140								134	38918	
141								4291.595729	72255								2133891.33	72255				16	5	56.4		Sebat	2133787.92	30	35° E	0°		141								135	38919	
142								4322.032578	72256								2133920.863	72256				4	51	4.9		Adar	2133817.452	29	35° E	0°		142				3147	11	384		136	38920	
143								4352.469427	72257								2133950.396	72257				17	36	14.3		Abib	2133846.983	30	35° E	0°		143								137	38921	
144								365 = D/NTY	72258								2133979.929	72258				6	21	23.1		Zif	2133876.514	29	35° E	0°		144								138	38922	
145								4413.343125	72259								2134009.461	72259				19	6	32.0		Sivan	2133906.046	30	35° E	0°		145								139	38923	
146								4443.779974	72260								2134038.994	72260				7	51	40.9		Tammuz	2133935.577	29	35° E	0°		146								140	38924	
147								4474.216824	72261								2134068.527	72261				20	36	49.9		Ab	2133965.109	30	35° E	0°		147								141	38925	
148								4504.653673	72262								2134098.06	72262				9	21	58.5		Elul	2133994.64	30	35° E	0°		148	5843	12	355					142	38926	
149								4535.090522	72263								2134127.593	72263				22	7	7.72		Ethanim	2134024.171	29	35° E	0°		149								143	38927	
150								4565.527371	72264								2134157.125	72264				10	52	16.6		Bul	2134053.703	30	35° E	0°		150								144	38928	
151								4595.96422	72265								2134186.658	72265				23	37	25.5		Chislev	2134083.234	29	35° E	0°		151								145	38929	
152								4626.401069	72266								2134216.191	72266				12	22	34.4		Tebeth	2134112.765	30	35° E	0°		152								146	38930	
153								4656.837918	72267								2134245.724	72267				1	7	43.3		Sebat	2134142.297	29	35° E	0°		153								147	38931	
154								4687.274768	72268								2134275.257	72268				13	52	52		Adar	2134171.828	30	35° E	0°		154				3148	12	355		148	38932	
155								4717.711617	72269								2134304.789	72269				2	38	1.19		Abib	2134201.359	29	35° E	0°		155								149	38933	
156								365 = D/NTY	72270								2134334.322	72270				15	23	10.0		Zif	2134230.891	30	35° E	0°		156								150	38934	
157								4778.585315	72271								2134363.855	72271				4	8	19		Sivan	2134260.422	29	35° E	0°		157								151	38935	
158								4809.022164	72272								2134393.388	72272				16	53	27.9		Tammuz	2134289.953	30	35° E	0°		158								152	38936	
159								4839.459013	72273								2134422.92	72273				5	38	36.8		Ab	2134319.485	29	35° E	0°		159								153	38937	
160								4869.895862	72274								2134452.453	72274				18	23	45.6		Elul	2134349.016	30	35° E	0°		160	5844	13	354					154	38938	
161								4900.332712	72275								2134481.986	72275				7	8	54.7		Ethanim	2134378.547	29	35° E	0°		161								155	38939	
162								4930.769561	72276								2134511.519	72276				19	54	3.56		Bul	2134408.079	30	35° E	0°		162								156	38940	
163								4961.20641	72277								2134541.052	72277				8	39	12.5		Kislev	2134437.61	29	35° E	0°		163								157	38941	
164								4991.643259	72278								2134570.584	72278				21	24	21.4		EM 5	2134467.142	30	35° E	0°		164								158	38942	
165								5022.080108	72279								2134600.117	72279				10	9	30.3		Tebeth	2134496.673	30	35° E	0°		165								159	38943	
166								5052.516957	72280								2134629.65	72280				22	54	39.2		Sebat	2134526.204	29	35° E	0°		166								160	38944	
167								5082.953806	72281								2134659.183	72281				11	39	47.8		Adar	2134555.736	30	35° E	0°		167								161	38945	
168								366 = D/NTY	72282								2134688.715	72282				0	24	57		Abib	2134585.267	29	35° E	0°		168								162	38946	
169								5143.827505	72283								2134718.248	72283				13	10	5.94		Zif	2134614.798	30	35° E	0°		169								163	38947	

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

170	minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.							5174.264354	72284								2134747.781	72284			1	55	14.9		Sivan	2134644.33	29	35° E	0°		170	7th Civil		7th Civil					164	38948	
171								5204.701203	72285								2134777.314	72285			14	40	23.8		Tammuz	2134673.861	30	35° E	0°		171								165	38949	
172								5235.138052	72286								2134806.847	72286			3	25	32.7		Ab	2134703.392	29	35° E	0°		172								166	38950	
173								5265.574901	72287								2134836.379	72287			16	10	41.6		Elul	2134732.924	30	35° E	0°		173	5845	14	384					167	38951	
174								5296.01175	72288								2134865.912	72288			04	55	50.5		Ethanim	2134762.455	29	35° E	0°		174								168	38952	
175								5326.4486	72289								2134895.445	72289			17	40	59.4		Bul	2134791.986	30	35° E	0°		175								169	38953	
176								5356.885449	72290								2134924.978	72290			6	26	8.32		Chislev	2134821.518	29	35° E	0°		176								170	38954	
177								5387.322298	72291								2134954.511	72291			19	11	17.2		Tebeth	2134851.049	30	35° E	0°		177								171	38955	
178								5417.759147	72292								2134984.043	72292			7	56	26.1		Sebat	2134880.58	29	35° E	0°		178								172	38956	
179								5448.195996	72293								2135013.576	72293			20	41	34.9		Adar	2134910.112	30	35° E	0°		179								173	38957	
180								365 = D/NTY	72294								2135043.109	72294			9	26	44		Abib	2134939.643	30	35° E	0°		180								174	38958	
181								5509.069694	72295								2135072.642	72295			22	11	52.9		Zif	2134969.175	29	35° E	0°		181								175	38959	
182								5539.506543	72296								2135102.174	72296			10	57	1.78		Sivan	2134998.706	30	35° E	0°		182								176	38960	
183								5569.943393	72297								2135131.707	72297			23	42	10.7		Tammuz	2135028.237	29	35° E	0°		183								177	38961	
184								5600.380242	72298								2135161.24	72298			12	27	19.6		Ab	2135057.769	30	35° E	0°		184								178	38962	
185								5630.817091	72299								2135190.773	72299			1	12	28.5		Elul	2135087.3	29	35° E	0°		185	5846	15	354					179	38963	
186								5661.25394	72300								2135220.306	72300			13	57	37.4		Ethanim	2135116.831	30	35° E	0°		186								180	38964	
187								5691.690789	72301								2135249.838	72301			2	42	46.3		Bul	2135146.363	29	35° E	0°		187								181	38965	
188								5722.127638	72302								2135279.371	72302			15	27	55.2		Chislev	2135175.894	30	35° E	0°		188								182	38966	
189								5752.564487	72303								2135308.904	72303			4	13	4.15		Tebeth	2135205.425	29	35° E	0°		189								183	38967	
190								5783.001337	72304								2135338.437	72304			16	58	13.0		Sebat	2135234.957	30	35° E	0°		190								184	38968	
191								5813.438186	72305								2135367.97	72305			5	43	22.1		Adar	2135264.488	29	35° E	0°		191								185	38969	
192								365 = D/NTY	72306								2135397.502	72306			18	28	30.8		Abib	2135294.019	30	35° E	0°		192								186	38970	
193								5874.311884	72307								2135427.035	72307			7	13	39.8		Zif	2135323.551	29	35° E	0°		193								187	38971	
194								5904.748733	72308								2135456.568	72308			19	58	48.7		Sivan	2135353.082	30	35° E	0°		194								188	38972	
195								5935.185582	72309								2135486.101	72309			8	43	57.6		Tammuz	2135382.613	29	35° E	0°		195								189	38973	
196								5965.622431	72310								2135515.633	72310			21	29	6.53		EM 6	2135412.145	30	35° E	0°		196								190	38974	
197								5996.059281	72311								2135545.166	72311			10	14	15.4		Ab	2135441.676	30	35° E	0°		197								191	38975	
198								6026.49613	72312								2135574.699	72312			22	59	24.2		Elul	2135471.208	29	35° E	0°		198	5847	16	384					192	38976	
199								6056.932979	72313								2135604.232	72313			11	44	33.2		Ethanim	2135500.739	30	35° E	0°		199								193	38977	
200								6087.369828	72314								2135633.765	72314			0	29	42.1		Bul	2135530.27	29	35° E	0°		200								194	38978	
201								6117.806677	72315								2135663.297	72315			13	14	51.0		Chislev	2135559.802	30	35° E	0°		201								195	38979	
202								6148.243526	72316								2135692.83	72316			2	0	0		Tebeth	2135589.333	29	35° E	0°		202								196	38980	
203								6178.680375	72317								2135722.363	72317			14	45	8.91		Sebat	2135618.864	30	35° E	0°		203								197	38981	
204								365 = D/NTY	72318								2135751.896	72318			3	30	17.8		Adar	2135648.396	29	35° E	0°		204								198	38982	
205								6239.554074	72319								2135781.429	72319			16	15	26.7		Abib	2135677.927	30	35° E	0°		205								199	38983	
206								6269.990923	72320								2135810.961	72320			5	0	35.6		Zif	2135707.458	29	35° E	0°		206								200	38984	
207								6300.427772	72321								2135840.494	72321			17	45	44.5		Sivan	2135736.99	30	35° E	0°		207								201	38985	
208								6330.864621	72322								2135870.027	72322			6	30	53.4		Tammuz	2135766.521	29	35° E	0°		208								202	38986	
209								6361.30147	72323								2135899.56	72323			19	16	2.37		Ab	2135796.052	30	35° E	0°		209								203	38987	
210								6391.738319	72324								2135929.092	72324			8	1	11.4		Elul	2135825.584	29	35° E	0°		210	5848	17	354					204	38988	
211								6422.175169	72325								2135958.625	72325			20	46	20.1		Ethanim	2135855.115	30	35° E	0°		211								205	38989	
212								6452.612018	72326								2135988.158	72326			9	31	29.1		Bul	2135884.646	30	35° E	0°		212								206	38990	
213								6483.048867	72327								2136017.691	72327			22	16	38.0		Chislev	2135914.178	29	35° E	0°		213								207	38991	
214								6513.485716	72328								2136047.224	72328			11	1	46.9		Tebeth	2135943.709	30	35° E	0°		214								208	38992	
215								6543.922565	72329								2136076.756	72329			23	46	55.8		Sebat	2135973.241	29	35° E	0°		215								209	38993	
216								366 = D/NTY	72330								2136106.289	72330			12	32	4.99		Adar	2136002.772	30	35° E	0°		216								210	38994	
217								6604.796263	72331								2136135.822	72331			1	17	13.6		Abib	2136032.303	29	35° E	0°		217								211	38995	
218								6635.233113	72332								2136165.355	72332			14	2	22.6		Zif	2136061.835	30	35° E	0°		218								212	38996	
219								6665.669962	72333								2136194.887	72333			2	47	31.4		Sivan	2136091.366	29	35° E	0°		219								213	38997	
220								6696.106811	72334								2136224.42	72334			15	32	40.3		Tammuz	2136120.897	30	35° E	0°		220								214	38998	
221								6726.54366	72335								2136253.953	72335			4	17	49.3		Ab	2136150.429	29	35° E	0°		221								215	38999	
222								6756.980509	72336								2136283.486	72336			17	2	57.7		Elul	2136179.96	30	35° E	0°		222	5849	18	355					216	39000	
223								6787.417358	72337								2136313.019	72337			5	48	7.12		Ethanim	2136209.491	29	35° E	0°		223								217	39001	
224								6817.854207	72338								2136342.551	72338			18	33	16.0		Bul	2136239.023	30	35° E	0°		224								218	39002	
225								6848.291057	72339								2136372.084	72339			7	18	24.9		Chislev	2136268.554	29	35° E	0°		225								219	39003	
226								6878.727906	72340								2136401.617	72340			20	3	33.8		Tebeth	2136298.085	30	35° E	0°		226								220	39004	
227								6909.164755	72341								2136431.15	72341			8	48	42.7		Sebat	2136327.617	29	35° E	0°		227								221	39005	
228								365 = D/NTY	72342								2136460.683	72342			21	33	51.7		Adar	2136357.148	30	35° E	0°		228								222	39006	
229								6970.038453	72343								2136490.215	72343			10	19	0.76		EM 7	2136386.679	30	35° E	0°		229								223	39007	
230								7000.475302	72344								2136519.748	72344			23	4	9.50		Abib	2136416.211	29	35° E	0°		230								224	39008	

1st Civil Year or 15th Civil Year | 12 Months | 1st Civil Year or 15th Civil Year

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

3rd Civil Year or 17th Civil Year | 12 Months | 3rd Civil Year or 17th Civil Year

3rd Religious Year or 17th Religious Year | 12 Months | 3rd Religious Year or 17th Religious Year

4th Civil Year or 18th Civil Year | 12 Months | 4th Civil Year or 18th Civil Year

4th Religious Year or 18th Religious Year | 13 Months | 4th Religious Year or 18th Religious Year

Year or 19th Civil Year | 13 Months | Year or 19th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

231								7030.912151	72345								2136549.281	72345			11	49	18.4		Zif	2136445.742	30	35° E	0°		231	5th Civil		5th Civil						225	39009	
232								7061.349	72346								2136578.814	72346			0	34	27.3		Sivan	2136475.274	29	35° E	0°		232									226	39010	
233								7091.78585	72347								2136608.346	72347			13	19	36.2		Tammuz	2136504.805	30	35° E	0°		233									227	39011	
234								7122.222699	72348								2136637.879	72348			2	4	44.1		Ab	2136534.336	29	35° E	0°		234									228	39012	
235								7152.659548	72349								2136667.412	72349			14	49	54.3		Elul	2136563.868	30	35° E	0°		235	5850	19	384						229	39013	
236								7183.096397	72350								2136696.945	72350			3	35	2.97		Ethanim	2136593.399	29	35° E	0°		236									230	39014	
237								7213.533246	72351								2136726.478	72351			16	20	11.8		Bul	2136622.93	30	35° E	0°		237									231	39015	
238								7243.970095	72352								2136756.01	72352			5	5	20.7		Chislev	2136652.462	29	35° E	0°		238									232	39016	
239								7274.406944	72353								2136785.543	72353			17	50	29.7		Tebeth	2136681.993	30	35° E	0°		239									233	39017	
240								365 = D/NTY	72354								2136815.076	72354			6	35	38.6		Sebat	2136711.524	29	35° E	0°		240									234	39018	
241								7335.280643	72355								2136844.609	72355			19	20	47.0		Adar	2136741.056	30	35° E	0°		241									235	39019	
242								7365.717492	72356								2136874.142	72356			8	5	56.4		Abib	2136770.587	29	35° E	0°		242									236	39020	
243								7396.154341	72357								2136903.674	72357			20	51	5.34		Zif	2136800.118	30	35° E	0°		243									237	39021	
244								7426.59119	72358								2136933.207	72358			9	36	14.2		Sivan	2136829.65	30	35° E	0°		244									238	39022	
245								7457.028039	72359								2136962.74	72359			22	21	23.1		Tammuz	2136859.181	29	35° E	0°		245									239	39023	
246								7487.464888	72360								2136992.273	72360			11	6	32.0		Ab	2136888.712	30	35° E	0°		246									240	39024	
247								7517.901738	72361								2137021.805	72361			23	51	40.6		Elul	2136918.244	29	35° E	0°		247	5851	20	354						241	39025	
248								7548.338587	72362								2137051.338	72362			12	36	49.9		Ethanim	2136947.775	30	35° E	0°		248									242	39026	
249								7578.775436	72363								2137080.871	72363			1	21	58.8		Bul	2136977.307	29	35° E	0°		249									243	39027	
250								7609.212285	72364								2137110.404	72364			14	7	7.72		Chislev	2137006.838	30	35° E	0°		250									244	39028	
251								7639.649134	72365								2137139.937	72365			2	52	16.6		Tebeth	2137036.369	29	35° E	0°		251									245	39029	
252								365 = D/NTY	72366								2137169.469	72366			15	37	25.5		Sebat	2137065.901	30	35° E	0°		252									246	39030	
253								7700.522832	72367								2137199.002	72367			4	22	34.2		Adar	2137095.432	29	35° E	0°		253									247	39031	
254								7730.959682	72368								2137228.535	72368			17	7	43.4		Abib	2137124.963	30	35° E	0°		254									248	39032	
255								7761.396531	72369								2137258.068	72369			5	52	52.3		Zif	2137154.495	29	35° E	0°		255									249	39033	
256								7791.83338	72370								2137287.601	72370			18	38	1.19		Sivan	2137184.026	30	35° E	0°		256									250	39034	
257								7822.270229	72371								2137317.133	72371			7	23	10.1		Tammuz	2137213.557	29	35° E	0°		257									251	39035	
258								7852.707078	72372								2137346.666	72372			20	8	19		Ab	2137243.089	30	35° E	0°		258									252	39036	
259								7883.143927	72373								2137376.199	72373			8	53	27.7		Elul	2137272.62	29	35° E	0°		259	5852	21	354						253	39037	
260								7913.580776	72374								2137405.732	72374			21	38	36.8		Ethanim	2137302.151	30	35° E	0°		260									254	39038	
261								7944.017626	72375								2137435.264	72375			10	23	45.7		Bul	2137331.683	30	35° E	0°		261									255	39039	
262								7974.454475	72376								2137464.797	72376			23	8	54.7		EM 8	2137361.214	29	35° E	0°		262									256	39040	
263								8004.891324	72377								2137494.33	72377			11	54	3.56		Kislev	2137390.745	30	35° E	0°		263									257	39041	
264								365 = D/NTY	72378								2137523.863	72378			0	39	12.5		Tebeth	2137420.277	29	35° E	0°		264									258	39042	
265								8065.765022	72379								2137553.396	72379			13	24	21.4		Sebat	2137449.808	30	35° E	0°		265									259	39043	
266								8096.201871	72380								2137582.928	72380			2	9	30		Adar	2137479.34	29	35° E	0°		266									260	39044	
267								8126.63872	72381								2137612.461	72381			14	54	39.2		Abib	2137508.871	30	35° E	0°		267									261	39045	
268								8157.07557	72382								2137641.994	72382			3	39	48.1		Zif	2137538.402	29	35° E	0°		268									262	39046	
269								8187.512419	72383								2137671.527	72383			16	24	57		Sivan	2137567.934	30	35° E	0°		269									263	39047	
270								8217.949268	72384								2137701.059	72384			5	10	5.94		Tammuz	2137597.465	29	35° E	0°		270									264	39048	
271								8248.386117	72385								2137730.592	72385			17	55	14.9		Ab	2137626.996	30	35° E	0°		271									265	39049	
272								8278.822966	72386								2137760.125	72386			6	40	23.5		Elul	2137656.528	29	35° E	0°		272	5853	22	384						266	39050	
273								8309.259815	72387								2137789.658	72387			19	25	32.7		Ethanim	2137686.059	30	35° E	0°		273									267	39051	
274								8339.696664	72388								2137819.191	72388			8	10	41.6		Bul	2137715.59	29	35° E	0°		274									268	39052	
275								8370.133514	72389								2137848.723	72389			20	55	50.5		Chislev	2137745.122	30	35° E	0°		275									269	39053	
276								366 = D/NTY	72390								2137878.256	72390			9	40	59.4		Tebeth	2137774.653	30	35° E	0°		276									270	39054	
277								8431.007212	72391								2137907.789	72391			22	26	8.31		Sebat	2137804.184	29	35° E	0°		277									271	39055	
278								8461.444061	72392								2137937.322	72392			11	11	17.1		Adar	2137833.716	30	35° E	0°		278									272	39056	
279								8491.88091	72393								2137966.855	72393			23	56	26.1		Abib	2137863.247	29	35° E	0°		279									273	39057	
280								8522.317759	72394								2137996.387	72394			12	41	35.0		Zif	2137892.778	30	35° E	0°		280									274	39058	
281								8552.754608	72395								2138025.92	72395			1	26	43.9		Sivan	2137922.31	29	35° E	0°		281									275	39059	
282								8583.191457	72396								2138055.453	72396			14	11	52.8		Tammuz	2137951.841	30	35° E	0°		282									276	39060	
283								8613.628307	72397								2138084.986	72397			2	57	1.78		Ab	2137981.373	29	35° E	0°		283									277	39061	
284								8644.065156	72398								2138114.518	72398			15	42	10.7		Elul	2138010.904	30	35° E	0°		284	5854	23	355						278	39062	
285								8674.502005	72399								2138144.051	72399			04	27	19.6		Ethanim	2138040.435	29	35° E	0°		285									279	39063	
286								8704.938854	72400								2138173.584	72400			17	12	28.5		Bul	2138069.967	30	35° E	0°		286									280	39064	
287								8735.375703	72401								2138203.117	72401			5	57	37.4		Chislev	2138099.498	29	35° E	0°		287									281	39065	
288								365 = D/NTY	72402								2138232.65	72402			18	42	46.3		Tebeth	2138129.029	30	35° E	0°		288									282	39066	
289								8796.249401	72403								2138262.182	72403			7	27	55.2		Sebat	2138158.561	29	35° E	0°		289									283	39067	
290								8826.686251	72404								2138291.715	72404			20	13	4.22		Adar	2138188.092	30	35° E	0°		290									284	39068	
291								8857.1231	72405								2138321.248	72405			8	58	13.0		Abib	2138217.623	29	35° E	0°		291									285	39069	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

292								8887.559949	72406								2138350.781	72406			21	43	21.9		Zif	2138247.155	30	35° E	0°		292	3rd Civil Yea	13	3rd Civil Yea					286	39070	
293								8917.996798	72407								2138380.314	72407			10	28	30.8		Sivan	2138276.686	30	35° E	0°		293								287	39071	
294								8948.433647	72408								2138409.846	72408			23	13	39.8		EM 9	2138306.217	29	35° E	0°		294								288	39072	
295								8978.870496	72409								2138439.379	72409			11	58	48.7		Tammuz	2138335.749	30	35° E	0°		295								289	39073	
296								9009.307345	72410								2138468.912	72410			0	43	57.6		Ab	2138365.28	29	35° E	0°		296								290	39074	
297								9039.744195	72411								2138498.445	72411			13	29	6.43		Elul	2138394.811	30	35° E	0°		297	5855	24	384					291	39075	
298								9070.181044	72412								2138527.977	72412			2	14	15.4		Ethanim	2138424.343	29	35° E	0°		298								292	39076	
299								9100.617893	72413								2138557.51	72413			14	59	24.3		Bul	2138453.874	30	35° E	0°		299								293	39077	
300								365 = D/NTY	72414								2138587.043	72414			3	44	33.2		Chislev	2138483.406	29	35° E	0°		300								294	39078	
301								9161.491591	72415								2138616.576	72415			16	29	41.1		Tebeth	2138512.937	30	35° E	0°		301								295	39079	
302								9191.92844	72416								2138646.109	72416			5	14	51.1		Sebat	2138542.468	29	35° E	0°		302								296	39080	
303								9222.365289	72417								2138675.641	72417			18	00	0		Adar	2138572	30	35° E	0°		303								297	39081	
304								9252.802139	72418								2138705.174	72418			6	45	8.91		Abib	2138601.531	29	35° E	0°		304	4th Civil Year or 25th Civil Year	12 Months	4th Civil Year or 25th Civil Year					298	39082	
305								9283.238988	72419								2138734.707	72419			19	30	17.8		Zif	2138631.062	30	35° E	0°		305								299	39083	
306								9313.675837	72420								2138764.24	72420			8	15	26.7		Sivan	2138660.594	29	35° E	0°		306								300	39084	
307								9344.112686	72421								2138793.773	72421			21	0	35.6		Tammuz	2138690.125	30	35° E	0°		307								301	39085	
308								9374.549535	72422								2138823.305	72422			9	45	44.5		Ab	2138719.656	30	35° E	0°		308								302	39086	
309								9404.986384	72423								2138852.838	72423			22	30	53.6		Elul	2138749.188	29	35° E	0°		309	5856	25	354					303	39087	
310								9435.423233	72424								2138882.371	72424			11	16	2.37		Ethanim	2138778.719	30	35° E	0°		310								304	39088	
311								9465.860083	72425								2138911.904	72425			0	1	11.2		Bul	2138808.25	29	35° E	0°		311								305	39089	
312								365 = D/NTY	72426								2138941.436	72426			12	46	20.1		Chislev	2138837.782	30	35° E	0°		312								306	39090	
313								9526.733781	72427								2138970.969	72427			1	31	29.1		Tebeth	2138867.313	29	35° E	0°		313								307	39091	
314								9557.17063	72428								2139000.502	72428			14	16	38.0		Sebat	2138896.844	30	35° E	0°		314								308	39092	
315								9587.607479	72429								2139030.035	72429			3	1	47.1		Adar	2138926.376	29	35° E	0°		315	5th Civil Year or 26th Civil Year	12 Months	5th Civil Year or 26th Civil Year					309	39093	
316								9618.044328	72430								2139059.568	72430			15	46	55.8		Abib	2138955.907	30	35° E	0°		316								310	39094	
317								9648.481177	72431								2139089.1	72431			4	32	4.75		Zif	2138985.439	29	35° E	0°		317								311	39095	
318								9678.918027	72432								2139118.633	72432			17	17	13.6		Sivan	2139014.97	30	35° E	0°		318								312	39096	
319								9709.354876	72433								2139148.166	72433			6	2	22.5		Tammuz	2139044.501	29	35° E	0°		319								313	39097	
320								9739.791725	72434								2139177.699	72434			18	47	31.5		Ab	2139074.033	30	35° E	0°		320								314	39098	
321								9770.228574	72435								2139207.231	72435			7	32	40.7		Elul	2139103.564	29	35° E	0°		321	5857	26	354					315	39099	
322								9800.665423	72436								2139236.764	72436			20	17	49.3		Ethanim	2139133.095	30	35° E	0°		322								316	39100	
323								9831.102272	72437								2139266.297	72437			9	2	58.2		Bul	2139162.627	30	35° E	0°		323								317	39101	
324								366 = D/NTY	72438								2139295.83	72438			21	48	7.12		Chislev	2139192.158	29	35° E	0°		324								318	39102	
325								9891.975971	72439								2139325.363	72439			10	33	16.0		Tebeth	2139221.689	30	35° E	0°		325								319	39103	
326								9922.41282	72440								2139354.895	72440			23	18	24.9		Sebat	2139251.221	29	35° E	0°		326								320	39104	
327								9952.849669	72441								2139384.428	72441			12	3	33.4		EM 10	2139280.752	30	35° E	0°		327								321	39105	
328								9983.286518	72442								2139413.961	72442			0	48	42.9		Adar	2139310.283	29	35° E	0°		328	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year					322	39106	
329								10013.72337	72443								2139443.494	72443			13	33	51.6		Abib	2139339.815	30	35° E	0°		329								323	39107	
330								10044.16022	72444								2139473.027	72444			2	19	0.59		Zif	2139369.346	29	35° E	0°		330								324	39108	
331								10074.59707	72445								2139502.559	72445			15	4	9.5		Sivan	2139398.878	30	35° E	0°		331								325	39109	
332								10105.03391	72446								2139532.092	72446			3	49	18.4		Tammuz	2139428.409	29	35° E	0°		332								326	39110	
333								10135.47076	72447								2139561.625	72447			16	34	27.3		Ab	2139457.94	30	35° E	0°		333								327	39111	
334								10165.90761	72448								2139591.158	72448			5	19	36.4		Elul	2139487.472	29	35° E	0°		334	5858	27	384					328	39112	
335								10196.34446	72449								2139620.69	72449			18	4	45.1		Ethanim	2139517.003	30	35° E	0°		335								329	39113	
336								365 = D/NTY	72450								2139650.223	72450			6	49	54.0		Bul	2139546.534	29	35° E	0°		336								330	39114	
337								10257.21816	72451								2139679.756	72451			19	35	3.26		Chislev	2139576.066	30	35° E	0°		337								331	39115	
338								10287.65501	72452								2139709.289	72452			8	20	11.9		Tebeth	2139605.597	29	35° E	0°		338								332	39116	
339								10318.09186	72453								2139738.822	72453			21	5	20.5		Sebat	2139635.128	30	35° E	0°		339								333	39117	
340								10348.52871	72454								2139768.354	72454			9	50	29.2		Adar	2139664.66	30	35° E	0°		340	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)					334	39118	
341								10378.96556	72455								2139797.887	72455			22	35	38.6		Abib	2139694.191	29	35° E	0°		341								335	39119	
342								10409.40241	72456								2139827.42	72456			11	20	47.3		Zif	2139723.722	30	35° E	0°		342								336	39120	
343								10439.83926	72457								2139856.953	72457			0	5	56		Sivan	2139753.254	29	35° E	0°		343								337	39121	
344								10470.2761	72458								2139886.486	72458			12	51	5.47		Tammuz	2139782.785	30	35° E	0°		344								338	39122	
345								10500.71295	72459								2139916.018	72459			1	36	14.1		Ab	2139812.316	29	35° E	0°		345								339	39123	
346								10531.1498	72460								2139945.551	72460			14	21	22.8		Elul	2139841.848	30	35° E	0°		346	5859	28	355					340	39124	
347								10561.58665	72461								2139975.084	72461			3	6	32.2		Ethanim	2139871.379	29	35° E	0°		347								341	39125	
348								365 = D/NTY	72462								2140004.617	72462			15	51	40.8		Bul	2139900.911	30	35° E	0°		348								342	39126	
349								10622.46035	72463								2140034.149	72463			4	36	49.5		Chislev	2139930.442	29	35° E	0°		349								343	39127	
350								10652.8972	72464								2140063.682	72464			17	21	59.0		Tebeth	2139959.973	30	35° E	0°		350								344	39128	
351								10683.33405	72465								2140093.215	72465			6	7	7.68		Sebat	2139989.505	29	35° E	0°		351								345	39129	
352								10713.7709	72466								2140122.748	72466			18	52	16.3		Adar	2140019.036	30	35° E	0°		352	r 29th Civil Year	Months	r 29th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)		346	39130	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

353								10744.20775	72467								2140152.281	72467				7	37	25.8		Abib	2140048.567	29	35° E	0°		353	1st Civil Year	12	1st Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	347	39131	
354								10774.6446	72468								2140181.813	72468				20	22	34.4		Zif	2140078.099	30	35° E	0°		354							348	39132	
355								10805.08144	72469								2140211.346	72469				9	7	43.1		Sivan	2140107.63	30	35° E	0°		355							349	39133	
356								10835.51829	72470								2140240.879	72470				21	52	52.6		Tammuz	2140137.161	29	35° E	0°		356							350	39134	
357								10865.95514	72471								2140270.412	72471				10	38	1.24		Ab	2140166.693	30	35° E	0°		357							351	39135	
358								10896.39199	72472								2140299.945	72472				23	23	9.89		Elul	2140196.224	29	35° E	0°		358	5860	29	354				352	39136	
359								10926.82884	72473								2140329.477	72473				12	8	18.5		Ethanim	2140225.755	30	35° E	0°		359							353	39137	
360								365 = D/NTY	72474								2140359.01	72474				0	53	28.0		EM 11	2140255.287	29	35° E	0°		360							354	39138	
361								10987.70254	72475								2140388.543	72475				13	38	36.6		Bul	2140284.818	30	35° E	0°		361							355	39139	
362								11018.13939	72476								2140418.076	72476				2	23	45.3		Chislev	2140314.349	29	35° E	0°		362							356	39140	
363								11048.57624	72477								2140447.608	72477				15	8	54.6		Tebeth	2140343.881	30	35° E	0°		363							357	39141	
364								11079.01309	72478								2140477.141	72478				3	54	3.56		Sebat	2140373.412	29	35° E	0°		364							358	39142	
365								11109.44994	72479								2140506.674	72479	CE 1627	Apr.	12	16	39	12.0	Mon.	Adar	2140402.944	30	35° E	0°		365							359	39143	
366								11139.88679	72480								2140536.207	72480				5	24	21.6		Abib	2140432.475	29	35° E	0°		366							360	39144	
367								11170.32363	72481								2140565.74	72481				18	9	30.3		Zif	2140462.006	30	35° E	0°		367							361	39145	
368								11200.76048	72482								2140595.272	72482				6	54	39.2		Sivan	2140491.538	29	35° E	0°		368							362	39146	
369								11231.19733	72483								2140624.805	72483				19	39	48.1		Tammuz	2140521.069	30	35° E	0°		369							363	39147	
370								11261.63418	72484								2140654.338	72484				8	24	57.0		Ab	2140550.6	29	35° E	0°		370							364	39148	
371								11292.07103	72485								2140683.871	72485				21	10	5.66		Elul	2140580.132	30	35° E	0°		371	5861	30	384				365	39149	
372								365 = D/NTY	72486								2140713.403	72486				9	55	14.8		Ethanim	2140609.663	30	35° E	0°		372							366	39150	
373								11352.94473	72487								2140742.936	72487				22	40	23.7		Bul	2140639.194	29	35° E	0°		373							367	39151	
374								11383.38158	72488								2140772.469	72488				11	25	32.6		Chislev	2140668.726	30	35° E	0°		374							368	39152	
375								11413.81843	72489								2140802.002	72489				0	10	41.5		Tebeth	2140698.257	29	35° E	0°		375							369	39153	
376								11444.25528	72490								2140831.535	72490				12	55	50.4		Sebat	2140727.788	30	35° E	0°		376							370	39154	
377								11474.69213	72491								2140861.067	72491				1	40	59.2		Adar	2140757.32	29	35° E	0°		377	3166	30	354				371	39155	
378								11505.12897	72492								2140890.6	72492				14	26	8.31		Abib	2140786.851	30	35° E	0°		378							372	39156	
379								11535.56582	72493								2140920.133	72493				3	11	17.2		Zif	2140816.382	29	35° E	0°		379							373	39157	
380								11566.00267	72494								2140949.666	72494				15	56	26.1		Sivan	2140845.914	30	35° E	0°		380							374	39158	
381								11596.43952	72495								2140979.199	72495				4	41	35		Tammuz	2140875.445	29	35° E	0°		381							375	39159	
382								11626.87637	72496								2141008.731	72496				17	26	43.9		Ab	2140904.977	30	35° E	0°		382							376	39160	
383								11657.31322	72497								2141038.264	72497				6	11	52.8		Elul	2140934.508	29	35° E	0°		383	5862	31	354				377	39161	
384								366 = D/NTY	72498								2141067.797	72498				18	57	1.78		Ethanim	2140964.039	30	35° E	0°		384							378	39162	
385								11718.18692	72499								2141097.33	72499				7	42	10.6		Bul	2140993.571	29	35° E	0°		385							379	39163	
386								11748.62377	72500								2141126.862	72500				20	27	19.6		Chislev	2141023.102	30	35° E	0°		386							380	39164	
387								11779.06062	72501								2141156.395	72501				09	12	28.5		Tebeth	2141052.633	30	35° E	0°		387							381	39165	
388								11809.49747	72502								2141185.928	72502				21	57	37.4		Sebat	2141082.165	29	35° E	0°		388							382	39166	
389								11839.93432	72503								2141215.461	72503				10	42	46.4		Adar	2141111.696	30	35° E	0°		389	3167	31	355				383	39167	
390								11870.37116	72504								2141244.994	72504				23	27	55.2		Abib	2141141.227	29	35° E	0°		390							384	39168	
391								11900.80801	72505								2141274.526	72505				12	13	4.15		Zif	2141170.759	30	35° E	0°		391							385	39169	
392								11931.24486	72506								2141304.059	72506				0	58	13.1		EM 12	2141200.29	29	35° E	0°		392							386	39170	
393								11961.68171	72507								2141333.592	72507				13	43	22		Sivan	2141229.821	30	35° E	0°		393							387	39171	
394								11992.11856	72508								2141363.125	72508				2	28	30.8		Tammuz	2141259.353	29	35° E	0°		394							388	39172	
395								12022.55541	72509								2141392.658	72509				15	13	39.8		Ab	2141288.884	30	35° E	0°		395							389	39173	
396								365 = D/NTY	72510								2141422.19	72510				3	58	48.5		Elul	2141318.415	29	35° E	0°		396	5863	32	384				390	39174	
397								12083.42911	72511								2141451.723	72511				16	43	57.6		Ethanim	2141347.947	30	35° E	0°		397							391	39175	
398								12113.86596	72512								2141481.256	72512				5	29	6.52		Bul	2141377.478	29	35° E	0°		398							392	39176	
399								12144.30281	72513								2141510.789	72513				18	14	15.4		Chislev	2141407.01	30	35° E	0°		399							393	39177	
400								12174.73966	72514								2141540.321	72514				6	59	24.3		Tebeth	2141436.541	29	35° E	0°		400							394	39178	
401								12205.17651	72515								2141569.854	72515				19	44	33.3		Sebat	2141466.072	30	35° E	0°		401							395	39179	
402								12235.61335	72516								2141599.387	72516				8	29	42.1		Adar	2141495.604	29	35° E	0°		402	3168	32	383				396	39180	
403								12266.0502	72517								2141628.92	72517				21	14	51.0		Abib	2141525.135	30	35° E	0°		403							397	39181	
404								12296.48705	72518								2141658.453	72518				10	0	0		Zif	2141554.666	30	35° E	0°		404							398	39182	
405								12326.9239	72519								2141687.985	72519				22	45	8.91		Sivan	2141584.198	29	35° E	0°		405							399	39183	
406								12357.36075	72520								2141717.518	72520				11	30	17.8		Tammuz	2141613.729	30	35° E	0°		406							400	39184	
407								12387.7976	72521								2141747.051	72521				0	15	26.7		Ab	2141643.26	29	35° E	0°		407							401	39185	
408								365 = D/NTY	72522								2141776.584	72522				13	0	35.6		Elul	2141672.792	30	35° E	0°		408	5864	33	355				402	39186	
409								12448.6713	72523								2141806.117	72523				1	45	44.5		Ethanim	2141702.323	29	35° E	0°		409							403	39187	
410								12479.10815	72524								2141835.649	72524				14	30	53.4		Bul	2141731.854	30	35° E	0°		410							404	39188	
411								12509.545	72525								2141865.182	72525				3	16	2.37		Chislev	2141761.386	29	35° E	0°		411							405	39189	
412								12539.98185	72526								2141894.715	72526				16	1	11.2		Tebeth	2141790.917	30	35° E	0°		412							406	39190	
413								12570.41869	72527								2141924.248	72527				4	46	20.1		Sebat	2141820.448	29	35° E	0°		413	4th Civil Year	ths	4th Civil Year	5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year	407	39191	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

414								12600.85554	72528								2141953.78	72528			17	31	29.1		Adar	2141849.98	30	35° E	0°		414	6th Civil Year or	12 Mo	6th Civil Year or	3169	33	355	408	39192	
415								12631.29239	72529								2141983.313	72529			6	16	38.0		Abib	2141879.511	29	35° E	0°		415				6th Religious Year or 34th Religious Year			409	39193	
416								12661.72924	72530								2142012.846	72530			19	01	46.9		Zif	2141909.043	30	35° E	0°		416							410	39194	
417								12692.16609	72531								2142042.379	72531			7	46	55.8		Sivan	2141938.574	29	35° E	0°		417							411	39195	
418								12722.60294	72532								2142071.912	72532			20	32	4.75		Tammuz	2141968.105	30	35° E	0°		418							412	39196	
419								12753.03979	72533								2142101.444	72533			9	17	13.6		Ab	2141997.637	30	35° E	0°		419							413	39197	
420								365 = D/NTY	72534								2142130.977	72534			22	2	22.8		Elul	2142027.168	29	35° E	0°		420	5865	34	354				414	39198	
421								12813.91349	72535								2142160.51	72535			10	47	31.5		Ethanim	2142056.699	30	35° E	0°		421	7th Civil Year or 35th Civil Year (Not Sabbatical Year)		7th Civil Year or 35th Civil Year (Not Sabbatical Year)				415	39199	
422								12844.35034	72536								2142190.043	72536			23	32	40.3		Bul	2142086.231	29	35° E	0°		422		13 Months			13 Months		416	39200	
423								12874.78719	72537								2142219.575	72537			12	17	49.3		Chislev	2142115.762	30	35° E	0°		423							417	39201	
424								12905.22404	72538								2142249.108	72538			1	2	58.2		Tebeth	2142145.293	29	35° E	0°		424							418	39202	
425								12935.66088	72539								2142278.641	72539			13	48	7.12		EM 13	2142174.825	30	35° E	0°		425							419	39203	
426								12966.09773	72540								2142308.174	72540			2	33	16		Sebat	2142204.356	29	35° E	0°		426							420	39204	
427								12996.53458	72541								2142337.707	72541			15	18	24.9		Adar	2142233.887	30	35° E	0°		427				6th Religious Year or 34th Religious Year			421	39205	
428								13026.97143	72542								2142367.239	72542			4	3	33.9		Abib	2142263.419	29	35° E	0°		428							422	39206	
429								13057.40828	72543								2142396.772	72543			16	48	42.7		Zif	2142292.95	30	35° E	0°		429							423	39207	
430								13087.84513	72544								2142426.305	72544			5	33	51.6		Sivan	2142322.481	29	35° E	0°		430							424	39208	
431								13118.28198	72545								2142455.838	72545			18	19	0.59		Tammuz	2142352.013	30	35° E	0°		431							425	39209	
432								365 = D/NTY	72546								2142485.371	72546			7	4	9.50		Ab	2142381.544	29	35° E	0°		432							426	39210	
433								13179.15568	72547								2142514.903	72547			19	49	18.4		Elul	2142411.076	30	35° E	0°		433	5866	35	384				427	39211	
434								13209.59253	72548								2142544.436	72548			8	34	27.3		Ethanim	2142440.607	29	35° E	0°		434				Sabbatical Year			428	39212	
435								13240.02938	72549								2142573.969	72549			21	19	36.2		Bul	2142470.138	30	35° E	0°		435							429	39213	
436								13270.46623	72550								2142603.502	72550			10	4	45.1		Chislev	2142499.67	30	35° E	0°		436					SABBATICAL YEAR		430	39214	
437								13300.90307	72551								2142633.034	72551			22	49	54.0		Tebeth	2142529.201	29	35° E	0°		437							431	39215	
438								13331.33992	72552								2142662.567	72552			11	35	2.97		Sebat	2142558.732	30	35° E	0°		438				7th Religious Year or 35th Religious Year (Sabbatical Year)			432	39216	
439								13361.77677	72553								2142692.1	72553			0	20	11.9		Adar	2142588.264	29	35° E	0°		439	3171	35	354				433	39217	
440								13392.21362	72554								2142721.633	72554			13	5	20.7		Abib	2142617.795	30	35° E	0°		440							434	39218	
441								13422.65047	72555								2142751.166	72555			1	50	29.7		Zif	2142647.326	29	35° E	0°		441	1st Civil Year or 36th Civil Year		1st Civil Year or 36th Civil Year				435	39219	
442								13453.08732	72556								2142780.698	72556			14	35	38.6		Sivan	2142676.858	30	35° E	0°		442		12 Months					436	39220	
443								13483.52417	72557								2142810.231	72557			3	20	47.5		Tammuz	2142706.389	29	35° E	0°		443				1st Religious Year or 36th Religious Year			437	39221	
444								366 = D/NTY	72558								2142839.764	72558			16	5	56.4		Ab	2142735.92	30	35° E	0°		444							438	39222	
445								13544.39787	72559								2142869.297	72559			4	51	4.9		Elul	2142765.452	29	35° E	0°		445	5867	36	354				439	39223	
446								13574.83472	72560								2142898.83	72560			17	36	14.3		Ethanim	2142794.983	30	35° E	0°		446							440	39224	
447								13605.27157	72561								2142928.362	72561			6	21	23.2		Bul	2142824.514	29	35° E	0°		447							441	39225	
448								13635.70841	72562								2142957.895	72562			19	6	32.1		Chislev	2142854.046	30	35° E	0°		448	2nd Civil Year or 37th Civil Year		2nd Civil Year or 37th Civil Year				442	39226	
449								13666.14526	72563								2142987.428	72563			7	51	40.9		Tebeth	2142883.577	29	35° E	0°		449		13 Months					443	39227	
450								13696.58211	72564								2143016.961	72564			20	36	49.9		Sebat	2142913.109	30	35° E	0°		450				1st Religious Year or 37th Religious Year			444	39228	
451								13727.01896	72565								2143046.493	72565			9	21	58.8		Adar	2142942.64	30	35° E	0°		451							445	39229	
452								13757.45581	72566								2143076.026	72566			22	7	7.72		Abib	2142972.171	29	35° E	0°		452				2nd Religious Year or 37th Religious Year			446	39230	
453								13787.89266	72567								2143105.559	72567			10	52	16.6		Zif	2143001.703	30	35° E	0°		453							447	39231	
454								13818.32951	72568								2143135.092	72568			23	37	25.5		Sivan	2143031.234	29	35° E	0°		454							448	39232	
455								13848.76636	72569								2143164.625	72569			12	22	34.4		Tammuz	2143060.765	30	35° E	0°		455							449	39233	
456								365 = D/NTY	72570								2143194.157	72570			1	7	43.3		Ab	2143090.297	29	35° E	0°		456							450	39234	
457								13909.64006	72571								2143223.69	72571			13	52	52.3		Elul	2143119.828	30	35° E	0°		457							451	39235	
458								13940.07691	72572								2143253.223	72572			2	38	0.67		EM 14	2143149.359	29	35° E	0°		458	5868	37	384				452	39236	
459								13970.51376	72573								2143282.756	72573			15	23	10.0		Ethanim	2143178.891	30	35° E	0°		459							453	39237	
460								14000.9506	72574								2143312.289	72574			4	8	19		Bul	2143208.422	29	35° E	0°		460							454	39238	
461								14031.38745	72575								2143341.821	72575			16	53	27.9		Chislev	2143237.953	30	35° E	0°		461	3rd Civil Year or 38th Civil Year		3rd Civil Year or 38th Civil Year				455	39239	
462								14061.8243	72576								2143371.354	72576			5	38	36.8		Tebeth	2143267.485	29	35° E	0°		462		12 Months					456	39240	
463								14092.26115	72577								2143400.887	72577			18	23	45.7		Sebat	2143297.016	30	35° E	0°		463				2nd Religious Year or 37th Religious Year			457	39241	
464								14122.698	72578								2143430.42	72578			7	8	54.7		Adar	2143326.547	29	35° E	0°		464							458	39242	
465								14153.13485	72579								2143459.952	72579			19	54	3.56		Abib	2143356.079	30	35° E	0°		465							459	39243	
466								14183.5717	72580								2143489.485	72580			8	39	12.5		Zif	2143385.61	29	35° E	0°		466							460	39244	
467								14214.00855	72581								2143519.018	72581			21	24	21.4		Sivan	2143415.142	30	35° E	0°		467							461	39245	
468								365 = D/NTY	72582								2143548.551	72582			10	9	30.3		Tammuz	2143444.673	30	35° E	0°		468							462	39246	
469								14274.88225	72583								2143578.084	72583			22	54	39.2		Ab	2143474.204	29	35° E	0°		469							463	39247	
470								14305.3191	72584								2143607.616	72584			11	39	48.1		Elul	2143503.736	30	35° E	0°		470	5869	38	355				464	39248	
471								14335.75594	72585								2143637.149	72585			0	24	57.0		Ethanim	2143533.267	29	35° E	0°		471	Civil Year		Civil Year				465	39249	
472								14366.19279	72586								2143666.682	72586			13	10	5.94		Bul	2143562.798	30	35° E	0°		472				3rd Religious Year or 38th Religious Year			466	39250	
473								14396.62964	72587								2143696.215	72587			1	55	14.8		Chislev	2143592.33	29	35° E	0°		473							467	39251	
474								14427.06649	72588								2143725.747	72588			14	40	23.7		Tebeth	2143621.861	30	35° E	0°		474							468	39252	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

475								14457.50334	72589								2143755.28	72589			3	25	32.7		Sebat	2143651.392	29	35° E	0°		475	4th Civil Year or 39th	12 Month	4th Civil Year or 39th				469	39253	
476								14487.94019	72590								2143784.813	72590			16	10	41.5		Adar	2143680.924	30	35° E	0°		476				3174	38	355	470	39254	
477								14518.37704	72591								2143814.346	72591			4	55	50.4		Abib	2143710.455	29	35° E	0°		477							471	39255	
478								14548.81389	72592								2143843.879	72592			17	40	59.4		Zif	2143739.986	30	35° E	0°		478							472	39256	
479								14579.25074	72593								2143873.411	72593			6	26	8.31		Sivan	2143769.518	29	35° E	0°		479							473	39257	
480								365 = D/NTY	72594								2143902.944	72594			19	11	17.2		Tammuz	2143799.049	30	35° E	0°		480							474	39258	
481								14640.12444	72595								2143932.477	72595			7	56	26.1		Ab	2143828.58	29	35° E	0°		481							475	39259	
482								14670.56129	72596								2143962.01	72596			20	41	34.9		Elul	2143858.112	30	35° E	0°		482	5870	39	354				476	39260	
483								14700.99813	72597								2143991.543	72597			9	26	44		Ethanim	2143887.643	30	35° E	0°		483							477	39261	
484								14731.43498	72598								2144021.075	72598			22	11	52.8		Bul	2143917.175	29	35° E	0°		484							478	39262	
485								14761.87183	72599								2144050.608	72599			10	57	1.77		Chislev	2143946.706	30	35° E	0°		485							479	39263	
486								14792.30868	72600								2144080.141	72600			23	42	10.6		Tebeth	2143976.237	29	35° E	0°		486							480	39264	
487								14822.74553	72601								2144109.674	72601			12	27	19.6		Sebat	2144005.769	30	35° E	0°		487							481	39265	
488								14853.18238	72602								2144139.206	72602			1	12	28.5		Adar	2144035.3	29	35° E	0°		488							482	39266	
489								14883.61923	72603								2144168.739	72603			13	57	37.4		Abib	2144064.831	30	35° E	0°		489							483	39267	
490								14914.05608	72604								2144198.272	72604			2	42	46.3		EM 15	2144094.363	29	35° E	0°		490							484	39268	
491								14944.49293	72605								2144227.805	72605			15	27	55.2		Zif	2144123.894	30	35° E	0°		491							485	39269	
492								366 = D/NTY	72606								2144257.338	72606			4	13	4.16		Sivan	2144153.425	29	35° E	0°		492							486	39270	
493								15005.36663	72607								2144286.87	72607			16	58	13.0		Tammuz	2144182.957	30	35° E	0°		493							487	39271	
494								15035.80348	72608								2144316.403	72608			5	43	22		Ab	2144212.488	29	35° E	0°		494							488	39272	
495								15066.24032	72609								2144345.936	72609			18	28	30.8		Elul	2144242.019	30	35° E	0°		495	5871	40	384				489	39273	
496								15096.67717	72610								2144375.469	72610			7	13	39.8		Ethanim	2144271.551	29	35° E	0°		496							490	39274	
497								15127.11402	72611								2144405.002	72611			19	58	48.7		Bul	2144301.082	30	35° E	0°		497							491	39275	
498								15157.55087	72612								2144434.534	72612			8	43	57.6		Chislev	2144330.613	29	35° E	0°		498							492	39276	
499								15187.98772	72613								2144464.067	72613			21	29	6.53		Tebeth	2144360.145	30	35° E	0°		499							493	39277	
500								15218.42457	72614								2144493.6	72614			10	14	15.4		Sebat	2144389.676	30	35° E	0°		500							494	39278	
501								15248.86142	72615								2144523.133	72615			22	59	24.3		Adar	2144419.208	29	35° E	0°		501							495	39279	
502								15279.29827	72616								2144552.665	72616			11	44	33.2		Abib	2144448.739	30	35° E	0°		502							496	39280	
503								15309.73512	72617								2144582.198	72617			0	29	42.1		Zif	2144478.27	29	35° E	0°		503							497	39281	
504								365 = D/NTY	72618								2144611.731	72618			13	14	51.0		Sivan	2144507.802	30	35° E	0°		504							498	39282	
505								15370.60882	72619								2144641.264	72619			2	0	0		Tammuz	2144537.333	29	35° E	0°		505							499	39283	
506								15401.04566	72620								2144670.797	72620			14	45	8.91		Ab	2144566.864	30	35° E	0°		506							500	39284	
507								15431.48251	72621								2144700.329	72621			3	30	17.8		Elul	2144596.396	29	35° E	0°		507	5872	41	354				501	39285	
508								15461.91936	72622								2144729.862	72622			16	15	26.7		Ethanim	2144625.927	30	35° E	0°		508							502	39286	
509								15492.35621	72623								2144759.395	72623			5	0	35.6		Bul	2144655.458	29	35° E	0°		509							503	39287	
510								15522.79306	72624								2144788.928	72624			17	45	44.5		Chislev	2144684.99	30	35° E	0°		510							504	39288	
511								15553.22991	72625								2144818.461	72625			6	30	53.4		Tebeth	2144714.521	29	35° E	0°		511							505	39289	
512								15583.66676	72626								2144847.993	72626			19	16	2.37		Sebat	2144744.052	30	35° E	0°		512							506	39290	
513								15614.10361	72627								2144877.526	72627			8	1	11.3		Adar	2144773.584	29	35° E	0°		513							507	39291	
514								15644.54046	72628								2144907.059	72628			20	46	20.1		Abib	2144803.115	30	35° E	0°		514							508	39292	
515								15674.97731	72629								2144936.592	72629			9	31	29.1		Zif	2144832.646	30	35° E	0°		515							509	39293	
516								365 = D/NTY	72630								2144966.124	72630			22	16	38.0		Sivan	2144862.178	29	35° E	0°		516							510	39294	
517								15735.85101	72631								2144995.657	72631			11	1	46.9		Tammuz	2144891.709	30	35° E	0°		517							511	39295	
518								15766.28785	72632								2145025.19	72632			23	46	55.8		Ab	2144921.241	29	35° E	0°		518							512	39296	
519								15796.7247	72633								2145054.723	72633			12	32	4.75		Elul	2144950.772	30	35° E	0°		519	5873	42	355				513	39297	
520								15827.16155	72634								2145084.256	72634			1	17	13.7		Ethanim	2144980.303	29	35° E	0°		520							514	39298	
521								15857.5984	72635								2145113.788	72635			14	2	22.6		Bul	2145009.835	30	35° E	0°		521							515	39299	
522								15888.03525	72636								2145143.321	72636			2	47	31.4		Chislev	2145039.366	29	35° E	0°		522							516	39300	
523								15918.4721	72637								2145172.854	72637			15	32	40.3		EM 16	2145068.897	30	35° E	0°		523							517	39301	
524								15948.90895	72638								2145202.387	72638			4	17	49.3		Tebeth	2145098.429	29	35° E	0°		524							518	39302	
525								15979.3458	72639								2145231.919	72639			17	2	58.2		Sebat	2145127.96	30	35° E	0°		525							519	39303	
526								16009.78265	72640								2145261.452	72640			5	48	7.13		Adar	2145157.491	29	35° E	0°		526							520	39304	
527								16040.2195	72641								2145290.985	72641			18	33	16.0		Abib	2145187.023	30	35° E	0°		527							521	39305	
528								365 = D/NTY	72642								2145320.518	72642			7	18	24.9		Zif	2145216.554	29	35° E	0°		528							522	39306	
529								16101.0932	72643								2145350.051	72643			20	3	33.8		Sivan	2145246.085	30	35° E	0°		529							523	39307	
530								16131.53004	72644								2145379.583	72644			8	48	42.7		Tammuz	2145275.617	29	35° E	0°		530							524	39308	
531								16161.96689	72645								2145409.116	72645			21	33	51.7		Ab	2145305.148	30	35° E	0°		531							525	39309	
532								16192.40374	72646								2145438.649	72646			10	19	0.59		Elul	2145334.679	30	35° E	0°		532	5874	43	384				526	39310	
533								16222.84059	72647								2145468.182	72647			23	4	9.50		Ethanim	2145364.211	29	35° E	0°		533							527	39311	
534								16253.27744	72648								2145497.715	72648			11	49	18.4		Bul	2145393.742	30	35° E	0°		534							528	39312	
535								16283.71429	72649								2145527.247	72649			0	34	27.3		Chislev	2145423.274	29	35° E	0°		535							529	39313	

6th Civil Year or 41st Civil Year

5th Civil Year or 40th Civil Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

1st Civil Year or 43rd Civil Year

13 Months

12 Months

Sabbatical Year

SABBATICAL YEAR

5th Religious Year or 40th Religious Year

6th Religious Year or 41st Religious Year

7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are

cal Year (365.2421897 ot proven.

cal Month became 365 here NTY = Days per CASE - 1a and CASE - 96.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
72650								2145556.78
72651								2145586.313
72652								2145615.846
72653								2145645.378
72654								2145674.911
72655								2145704.444
72656								2145733.977
72657								2145763.51
72658								2145793.042
72659								2145822.575
72660								2145852.108
72661								2145881.641
72662								2145911.174
72663								2145940.706
72664								2145970.239
72665								2145999.772
72666								2146029.305
72667								2146058.837
72668								2146088.37
72669								2146117.903
72670								2146147.436
72671								2146176.969
72672								2146206.501
72673								2146236.034
72674								2146265.567
72675								2146295.1
72676								2146324.633
72677								2146354.165
72678								2146383.698
72679								2146413.231
72680								2146442.764
72681								2146472.296
72682								2146501.829
72683								2146531.362
72684								2146560.895
72685								2146590.428
72686								2146619.96
72687								2146649.493
72688								2146679.026
72689								2146708.559
72690								2146738.091
72691								2146767.624
72692								2146797.157
72693								2146826.69
72694								2146856.223
72695								2146885.755
72696								2146915.288
72697								2146944.821
72698								2146974.354
72699								2147003.887
72700								2147033.419
72701								2147062.952
72702								2147092.485
72703								2147122.018
72704								2147151.55
72705								2147181.083
72706								2147210.616
72707								2147240.149
72708								2147269.682
72709								2147299.214
72710								2147328.747

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
72650				13	19	36.2		Tebeth	2145452.805	30	35° E	0°		536							530	39314	
72651				2	4	45.1		Sebat	2145482.336	29	35° E	0°		537							531	39315	
72652				14	49	54.1		Adar	2145511.868	30	35° E	0°		538							532	39316	
72653				3	35	2.96		Abib	2145541.399	29	35° E	0°		539							533	39317	
72654				16	20	11.8		Zif	2145570.93	30	35° E	0°		540							534	39318	
72655				5	5	20.8		Sivan	2145600.462	29	35° E	0°		541							535	39319	
72656				17	50	29.6		Tammuz	2145629.993	30	35° E	0°		542							536	39320	
72657				6	35	38.6		Ab	2145659.524	29	35° E	0°		543							537	39321	
72658				19	20	47.5		Elul	2145689.056	30	35° E	0°		544	5875	44	354				538	39322	
72659				8	5	56.4		Ethanim	2145718.587	29	35° E	0°		545							539	39323	
72660				20	51	5.34		Bul	2145748.118	30	35° E	0°		546							540	39324	
72661				9	36	14.2		Chislev	2145777.65	30	35° E	0°		547							541	39325	
72662				22	21	23.2		Tebeth	2145807.181	29	35° E	0°		548							542	39326	
72663				11	6	32.0		Sebat	2145836.712	30	35° E	0°		549							543	39327	
72664				23	51	41		Adar	2145866.244	29	35° E	0°		550							544	39328	
72665				12	36	49.9		Abib	2145895.775	30	35° E	0°		551							545	39329	
72666				1	21	58.8		Zif	2145925.307	29	35° E	0°		552							546	39330	
72667				14	7	7.72		Sivan	2145954.838	30	35° E	0°		553							547	39331	
72668				2	52	16.6		Tammuz	2145984.369	29	35° E	0°		554							548	39332	
72669				15	37	25.5		Ab	2146013.901	30	35° E	0°		555							549	39333	
72670				4	22	34.5		EM 17	2146043.432	29	35° E	0°		556							550	39334	
72671				17	7	43.3		Elul	2146072.963	30	35° E	0°		557	5876	45	384				551	39335	
72672				5	52	52.3		Ethanim	2146102.495	29	35° E	0°		558							552	39336	
72673				18	38	1.18		Bul	2146132.026	30	35° E	0°		559							553	39337	
72674				7	23	10.1		Chislev	2146161.557	29	35° E	0°		560							554	39338	
72675				20	8	19.0		Tebeth	2146191.089	30	35° E	0°		561							555	39339	
72676				8	53	27.9		Sebat	2146220.62	29	35° E	0°		562							556	39340	
72677				21	38	36.8		Adar	2146250.151	30	35° E	0°		563							557	39341	
72678				10	23	45.7		Abib	2146279.683	30	35° E	0°		564							558	39342	
72679				23	8	54.6		Zif	2146309.214	29	35° E	0°		565							559	39343	
72680				11	54	3.57		Sivan	2146338.745	30	35° E	0°		566							560	39344	
72681				0	39	12.4		Tammuz	2146368.277	29	35° E	0°		567							561	39345	
72682				13	24	21.4		Ab	2146397.808	30	35° E	0°		568							562	39346	
72683				2	9	30.3		Elul	2146427.34	29	35° E	0°		569	5877	46	354				563	39347	
72684				14	54	39.2		Ethanim	2146456.871	30	35° E	0°		570							564	39348	
72685				3	39	48.1		Bul	2146486.402	29	35° E	0°		571							565	39349	
72686				16	24	57		Chislev	2146515.934	30	35° E	0°		572							566	39350	
72687				5	10	5.93		Tebeth	2146545.465	29	35° E	0°		573							567	39351	
72688				17	55	14.9		Sebat	2146574.996	30	35° E	0°		574							568	39352	
72689				6	40	23.8		Adar	2146604.528	29	35° E	0°		575							569	39353	
72690				19	25	32.7		Abib	2146634.059	30	35° E	0°		576							570	39354	
72691				8	10	41.6		Zif	2146663.59	29	35° E	0°		577							571	39355	
72692				20	55	50.4		Sivan	2146693.122	30	35° E	0°		578							572	39356	
72693				9	40	59.4		Tammuz	2146722.653	30	35° E	0°		579							573	39357	
72694				22	26	8.31		Ab	2146752.184	29	35° E	0°		580							574	39358	
72695				11	11	17.2		Elul	2146781.716	30	35° E	0°		581	5878	47	355				575	39359	
72696				23	56	26.1		Ethanim	2146811.247	29	35° E	0°		582							576	39360	
72697				12	41	35.0		Bul	2146840.778	30	35° E	0°		583							577	39361	
72698				1	26	44		Chislev	2146870.31	29	35° E	0°		584							578	39362	
72699				14	11	52.8		Tebeth	2146899.841	30	35° E	0°		585							579	39363	
72700				2	57	1.78		Sebat	2146929.373	29	35° E	0°		586							580	39364	
72701				15	42	10.7		Adar	2146958.904	30	35° E	0°		587							581	39365	
72702				4	27	19.6		EM 18	2146988.435	29	35° E	0°		588							582	39366	
72703				17	12	28.5		Abib	2147017.967	30	35° E	0°		589							583	39367	
72704				5	57	37.4		Zif	2147047.498	29	35° E	0°		590							584	39368	
72705				18	42	46.3		Sivan	2147077.029	30	35° E	0°		591							585	39369	
72706				7	27	55.2		Tammuz	2147106.561	29	35° E	0°		592							586	39370	
72707				20	13	4.15		Ab	2147136.092	30	35° E	0°		593							587	39371	
72708				8	58	13.1		Elul	2147165.623	29	35° E	0°		594	5879	48	383				588	39372	
72709				21	43	22		Ethanim	2147195.155	30	35° E	0°		595							589	39373	
72710				10	28	30.9		Bul	2147224.686	30	35° E	0°		596							590	39374	

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

NOTE: NASA'S Trop days) is n

there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Trop days or 366 days. W NASA'S Tropical Year 1b ends at 17.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
72720								2147624.075
72721								2147653.608
72722								2147683.141
72723								2147712.673
72724								2147742.206
72725								2147771.739
72726								2147801.272
72727								2147830.805
72728								2147860.337
72729								2147889.87
72730								2147919.403
72731								2147948.936
72732								2147978.468
72733								2148008.001
72734								2148037.534
72735								2148067.067
72736								2148096.6
72737								2148126.132
72738								2148155.665
72739								2148185.198
72740								2148214.731
72741								2148244.263
72742								2148273.796
72743								2148303.329
72744								2148332.862
72745								2148362.395
72746								2148391.927
72747								2148421.46
72748								2148450.993
72749								2148480.526
72750								2148510.059
72751								2148539.591
72752								2148569.124
72753								2148598.657
72754								2148628.19
72755								2148657.722
72756								2148687.255
72757								2148716.788
72758								2148746.321
72759								2148775.854
72760								2148805.386
72761								2148834.919
72762								2148864.452
72763								2148893.985
72764								2148923.518
72765								2148953.05
72766								2148982.583
72767								2149012.116
72768								2149041.649
72769								2149071.181
72770								2149100.714
72771								2149130.247

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
72720	CE 1646	Oct.	06	18	00	00	Sat.	Elul	2147520	30	35° E	0°	120	606	5880	49	355	600	39384				
72721				06	45	8.91		Ethanim	2147549.531	29	35° E	0°		1				601	39385				
72722				19	30	17.8		Bul	2147579.062	30	35° E	0°		2				602	39386				
72723				08	15	26.7		Chislev	2147608.594	29	35° E	0°		3				603	39387				
72724				21	0	35.6		Tebeth	2147638.125	30	35° E	0°		4				604	39388				
72725				9	45	44.1		Sebat	2147667.656	30	35° E	0°		5				605	39389				
72726				22	30	53.6		Adar	2147697.188	29	35° E	0°		6				606	39390	65			
72727				11	16	2.38		Abib	2147726.719	30	35° E	0°		7				1	39391				
72728				00	01	11.3		Zif	2147756.25	29	35° E	0°		8				2	39392				
72729				12	46	20.2		Sivan	2147785.782	30	35° E	0°		9				3	39393				
72730				1	31	28.1		Tammuz	2147815.313	29	35° E	0°		10				4	39394				
72731				14	16	38		Ab	2147844.844	30	35° E	0°		11				5	39395				
72732				3	1	46.9		Elul	2147874.376	29	35° E	0°		12	5881	1	354	6	39396				
72733				15	46	55.8		Ethanim	2147903.907	30	35° E	0°		13				7	39397				
72734				4	32	4.75		Bul	2147933.439	29	35° E	0°		14				8	39398				
72735				17	17	13.7		Chislev	2147962.97	30	35° E	0°		15				9	39399				
72736				6	2	22.6		Tebeth	2147992.501	29	35° E	0°		16				10	39400				
72737				18	47	31.5		Sebat	2148022.033	30	35° E	0°		17				11	39401				
72738				7	32	40.7		Adar	2148051.564	29	35° E	0°		18				12	39402				
72739				20	17	49.3		Abib	2148081.095	30	35° E	0°		19				13	39403				
72740				9	2	57.2		Zif	2148110.627	30	35° E	0°		20				14	39404				
72741				21	48	7.12		Sivan	2148140.158	29	35° E	0°		21				15	39405				
72742				10	33	16.0		Tammuz	2148169.689	30	35° E	0°		22				16	39406				
72743				23	18	25		Ab	2148199.221	29	35° E	0°		23				17	39407				
72744				12	3	33.8		Elul	2148228.752	30	35° E	0°		24	5882	2	355	18	39408				
72745				00	48	42.8		Ethanim	2148258.283	29	35° E	0°		25				19	39409				
72746				13	33	51.7		Bul	2148287.815	30	35° E	0°		26				20	39410				
72747				2	19	0.59		Chislev	2148317.346	29	35° E	0°		27				21	39411				
72748				15	04	9.5		Tebeth	2148346.878	30	35° E	0°		28				22	39412				
72749				03	49	18.4		Sebat	2148376.409	29	35° E	0°		29				23	39413				
72750				16	34	27		Adar	2148405.94	30	35° E	0°		30				24	39414				
72751				05	19	36.2		Abib	2148435.472	29	35° E	0°		31				25	39415				
72752				18	04	45.1		Zif	2148465.003	30	35° E	0°		32				26	39416				
72753				06	49	54.0		EM 1	2148494.534	29	35° E	0°		33				27	39417				
72754				19	35	2.97		Sivan	2148524.066	30	35° E	0°		34				28	39418				
72755				08	20	11.9		Tammuz	2148553.597	29	35° E	0°		35				29	39419				
72756				21	05	20.8		Ab	2148583.128	30	35° E	0°		36				30	39420				
72757				9	50	29.2		Elul	2148612.66	30	35° E	0°		37	5883	3	384	31	39421				
72758				22	35	38.6		Ethanim	2148642.191	29	35° E	0°		38				32	39422				
72759				11	20	47.5		Bul	2148671.722	30	35° E	0°		39				33	39423				
72760				00	05	56.4		Chislev	2148701.254	29	35° E	0°		40				34	39424				
72761				12	51	5.34		Tebeth	2148730.785	30	35° E	0°		41				35	39425				
72762				01	36	14.2		Sebat	2148760.316	29	35° E	0°		42				36	39426				
72763				14	21	22.8		Adar	2148789.848	30	35° E	0°		43				37	39427				
72764				03	06	32.0		Abib	2148819.379	29	35° E	0°		44				38	39428				
72765				15	51	40.9		Zif	2148848.911	30	35° E	0°		45				39	39429				
72766				04	36	49.9		Sivan	2148878.442	29	35° E	0°		46				40	39430				
72767				17	21	58.8		Tammuz	2148907.973	30	35° E	0°		47				41	39431				
72768				06	07	07.7		Ab	2148937.505	29	35° E	0°		48				42	39432				
72769				18	52	16.3		Elul	2148967.036	30	35° E	0°		49	5884	4	354	43	39433				
72770				07	37	25.5		Ethanim	2148996.567	29	35° E	0°		50				44	39434				
72771				20	22	34.4		Bul	2149026.099	30	35° E	0°		51				45	39435				

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or Civil Year | 6th R

5 months = Sabbatical | Every 7th Year | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year) | 6th R

1st Civil Year | 12 Months | Half of 1st Civil Year | 1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

3rd Civil Year | 13 Months | 3rd Civil Year | 3rd Religious Year | 13 Months | 3rd Religious Year

4th Civil Year | 12 Months | 4th Civil Year | 4th Religious Year | 12 Months | 4th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

52	minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.							1582.716155	72772								2149159.78	72772			09	07	43.3		Chislev	2149055.63	30	35° E	0°		52	5th Civil Year	12 Months	5th Civil Year						46	39436	
53								1613.153004	72773								2149189.313	72773			21	52	52.2		Tebeth	2149085.161	29	35° E	0°		53									47	39437	
54								1643.589854	72774								2149218.845	72774			10	38	1.18		Sebat	2149114.693	30	35° E	0°		54									48	39438	
55								1674.026703	72775								2149248.378	72775			23	23	9.89		Adar	2149144.224	29	35° E	0°		55				3189	4	354			49	39439	
56								1704.463552	72776								2149277.911	72776			12	08	19		Abib	2149173.755	30	35° E	0°		56									50	39440	
57								1734.900401	72777								2149307.444	72777			00	53	27.9		Zif	2149203.287	29	35° E	0°		57									51	39441	
58								1765.33725	72778								2149336.977	72778			13	38	36.8		Sivan	2149232.818	30	35° E	0°		58									52	39442	
59								1795.774099	72779								2149366.509	72779			02	23	45.7		Tammuz	2149262.349	29	35° E	0°		59									53	39443	
60								366 = D/NTY	72780								2149396.042	72780			15	08	54.7		Ab	2149291.881	30	35° E	0°		60									54	39444	
61								1856.647798	72781								2149425.575	72781			3	54	3.46		Elul	2149321.412	29	35° E	0°		61	5885	5	354	5th Religious Year	13 Months	5th Religious Year			55	39445	
62								1887.084647	72782								2149455.108	72782			16	39	12.5		Ethanim	2149350.944	30	35° E	0°		62									56	39446	
63								1917.521496	72783								2149484.64	72783			05	24	21.4		Bul	2149380.475	29	35° E	0°		63									57	39447	
64								1947.958345	72784								2149514.173	72784			18	09	30.3		Kislev	2149410.006	30	35° E	0°		64									58	39448	
65								1978.395194	72785								2149543.706	72785			06	54	39.2		Tebeth	2149439.538	29	35° E	0°		65									59	39449	
66								2008.832043	72786								2149573.239	72786			19	39	48.1		EM 2	2149469.069	30	35° E	0°		66									60	39450	
67	RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not							2039.268892	72787								2149602.772	72787			08	24	57		Sebat	2149498.6	29	35° E	0°		67									61	39451	
68								2069.705742	72788								2149632.304	72788			21	10	5.66		Adar	2149528.132	30	35° E	0°		68	6th Civil Year	13 Months	6th Civil Year						62	39452	
69								2100.142591	72789								2149661.837	72789			09	55	14.8		Abib	2149557.663	30	35° E	0°		69				3190	5	384			63	39453	
70								2130.57944	72790								2149691.37	72790			22	40	23.8		Zif	2149587.194	29	35° E	0°		70				6th Religious Year	12 Months	6th Religious Year			64	39454	
71								2161.016289	72791								2149720.903	72791			11	25	32.6		Sivan	2149616.726	30	35° E	0°		71									65	39455	
72								365 = D/NTY	72792								2149750.435	72792			00	10	41.6		Tammuz	2149646.257	29	35° E	0°		72									66	39456	
73								2221.889987	72793								2149779.968	72793			12	55	50.4		Ab	2149675.788	30	35° E	0°		73									67	39457	
74								2252.326836	72794								2149809.501	72794			1	40	59.2		Elul	2149705.32	29	35° E	0°		74	5886	6	384						68	39458	
75								2282.763686	72795								2149839.034	72795			14	26	8.31		Ethanim	2149734.851	30	35° E	0°		75									69	39459	
76								2313.200535	72796								2149868.567	72796			03	11	17.2		Bul	2149764.382	29	35° E	0°		76									70	39460	
77								2343.637384	72797								2149898.099	72797			15	56	26.1		Chislev	2149793.914	30	35° E	0°		77									71	39461	
78								2374.074233	72798								2149927.632	72798			04	41	35.0		Tebeth	2149823.445	29	35° E	0°		78									72	39462	
79								2404.511082	72799								2149957.165	72799			17	26	44		Sebat	2149852.977	30	35° E	0°		79									73	39463	
80								2434.947931	72800								2149986.698	72800			6	11	52.8		Adar	2149882.508	29	35° E	0°		80				3191	6	354			74	39464	
81								2465.38478	72801								2150016.231	72801			18	57	1.78		Abib	2149912.039	30	35° E	0°		81									75	39465	
82								2495.821629	72802								2150045.763	72802			07	42	10.7		Zif	2149941.571	29	35° E	0°		82									76	39466	
83								2526.258479	72803								2150075.296	72803			20	27	19.6		Sivan	2149971.102	30	35° E	0°		83									77	39467	
84								365 = D/NTY	72804								2150104.829	72804			09	12	28.5		Tammuz	2150000.633	30	35° E	0°		84									78	39468	
85								2587.132177	72805								2150134.362	72805			21	57	37.4		Ab	2150030.165	29	35° E	0°		85									79	39469	
86								2617.569026	72806								2150163.894	72806			10	42	46.4		Elul	2150059.696	30	35° E	0°		86	5887	7	355						80	39470	
87								2648.005875	72807								2150193.427	72807			23	27	55.2		Ethanim	2150089.227	29	35° E	0°		87									81	39471	
88								2678.442724	72808								2150222.96	72808			12	13	4.15		Bul	2150118.759	30	35° E	0°		88									82	39472	
89								2708.879573	72809								2150252.493	72809			00	58	13.0		Chislev	2150148.29	29	35° E	0°		89									83	39473	
90								2739.316423	72810								2150282.026	72810			13	43	21.9		Tebeth	2150177.821	30	35° E	0°		90									84	39474	
91								2769.753272	72811								2150311.558	72811			02	28	30.8		Sebat	2150207.353	29	35° E	0°		91									85	39475	
92								2800.190121	72812								2150341.091	72812			15	13	39.9		Adar	2150236.884	30	35° E	0°		92				3192	7	355			86	39476	
93								2830.62697	72813								2150370.624	72813			03	58	48.7		Abib	2150266.415	29	35° E	0°		93				Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)			87	39477	
94								2861.063819	72814								2150400.157	72814			16	43	57.6		Zif	2150295.947	30	35° E	0°		94									88	39478	
95								2891.500668	72815								2150429.69	72815			05	29	6.53		Sivan	2150325.478	29	35° E	0°		95									89	39479	
96								365 = D/NTY	72816								2150459.222	72816			18	14	15.4		Tammuz	2150355.01	30	35° E	0°		96									90	39480	
97								2952.374367	72817								2150488.755	72817			06	59	24.3		Ab	2150384.541	29	35° E	0°		97									91	39481	
98								2982.811216	72818								2150518.288	72818			19	44	33.3		EM 3	2150414.072	30	35° E	0°		98									92	39482	
99								3013.248065	72819								2150547.821	72819			8	29	42.1		Elul	2150443.604	29	35° E	0°		99	5888	8	383						93	39483	
100								3043.684914	72820								2150577.353	72820			21	14	51.0		Ethanim	2150473.135	30	35° E	0°		100									94	39484	
101								3074.121763	72821								2150606.886	72821			10	0	0		Bul	2150502.666	30	35° E	0°		101									95	39485	
102								3104.558612	72822								2150636.419	72822			22	45	8.91		Chislev	2150532.198	29	35° E	0°		102									96	39486	
103								3134.995461	72823								2150665.952	72823			11	30	17.8		Tebeth	2150561.729	30	35° E	0°		103									97	39487	
104								3165.432311	72824								2150695.485	72824			00	15	26.7		Sebat	2150591.26	29	35° E	0°		104									98	39488	
105								3195.86916	72825								2150725.017	72825			13	0	35.7		Adar	2150620.792	30	35° E	0°		105				3193	8	384			99	39489	
106								3226.306009	72826								2150754.55	72826			01	45	44.5		Abib	2150650.323	29	35° E	0°		106									100	39490	
107								3256.742858	72827								2150784.083	72827			14	30	53.4		Zif	2150679.854	30	35° E	0°		107									101	39491	
108								366 = D/NTY	72828								2150813.616	72828			03	16	2.37		Sivan	2150709.386	29	35° E	0°		108									102	39492	
109								3317.616556	72829								2150843.149	72829			16	01	11.2		Tammuz	2150738.917	30	35° E	0°		109									103	39493	
110								3348.053405	72830								2150872.681	72830			04	46	20.1		Ab	2150768.448	29	35° E	0°		110									104	39494	
111								3378.490255	72831								2150902.214	72831			17	31	29.3		Elul	2150797.98	30	35° E	0°		111	5889	9	355						105	39495	
112								3408.927104	72832								2150931.747	72832			06	16	38.0		Ethanim	2150827.511	29	35° E	0°		112									106	39496	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

113	giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com							3439.363953	72833								2150961.28	72833			19	01	46.9		Bul	2150857.043	30	35° E	0°		113	3rd Civil Year or 10th Civil Year	12 Months	3rd Civil Year or 10th Civil Year	2nd Religious Year		2nd Religious Year	107	39497	
114								3469.800802	72834								2150990.812	72834			07	46	55.8		Chislev	2150886.574	29	35° E	0°		114							108	39498	
115								3500.237651	72835								2151020.345	72835			20	32	4.75		Tebeth	2150916.105	30	35° E	0°		115							109	39499	
116								3530.6745	72836								2151049.878	72836			09	17	13.6		Sebat	2150945.637	30	35° E	0°		116							110	39500	
117								3561.111349	72837								2151079.411	72837			22	2	22.8		Adar	2150975.168	29	35° E	0°		117				3194	9	354	111	39501	
118								3591.548199	72838								2151108.944	72838			10	47	31.4		Abib	2151004.699	30	35° E	0°		118							112	39502	
119								3621.985048	72839								2151138.476	72839			23	32	40.3		Zif	2151034.231	29	35° E	0°		119							113	39503	
120								365 = D/NTY	72840								2151168.009	72840			12	17	49.3		Sivan	2151063.762	30	35° E	0°		120							114	39504	
121								3682.858746	72841								2151197.542	72841			01	02	58.2		Tammuz	2151093.293	29	35° E	0°		121							115	39505	
122								3713.295595	72842								2151227.075	72842			13	48	7.12		Ab	2151122.825	30	35° E	0°		122							116	39506	
123								3743.732444	72843								2151256.607	72843			2	33	15.6		Elul	2151152.356	29	35° E	0°		123	5890	10	354				117	39507	
124								3774.169293	72844								2151286.14	72844			15	18	24.9		Ethanim	2151181.887	30	35° E	0°		124							118	39508	
125								3804.606143	72845								2151315.673	72845			4	3	33.8		Bul	2151211.419	29	35° E	0°		125							119	39509	
126								3835.042992	72846								2151345.206	72846			16	48	42.7		Chislev	2151240.95	30	35° E	0°		126							120	39510	
127								3865.479841	72847								2151374.739	72847			05	33	51.7		Tebeth	2151270.481	29	35° E	0°		127							121	39511	
128								3895.91669	72848								2151404.271	72848			18	19	0.59		Sebat	2151300.013	30	35° E	0°		128							122	39512	
129	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime)							3913.213491	72849								2151433.804	72849			7	4	9.12		Adar	2151329.544	29	35° E	0°		129	3195	10	354				123	39513	
130								3956.790388	72850								2151463.337	72850			19	49	18.4		Abib	2151359.076	30	35° E	0°		130							124	39514	
131								3987.227237	72851								2151492.87	72851			08	34	27.3		EM 4	2151388.607	29	35° E	0°		131							125	39515	
132								365 = D/NTY	72852								2151522.403	72852			21	19	36.2		Zif	2151418.138	30	35° E	0°		132							126	39516	
133								4048.100936	72853								2151551.935	72853			10	4	45.1		Sivan	2151447.67	30	35° E	0°		133							127	39517	
134								4078.537785	72854								2151581.468	72854			22	49	54.1		Tammuz	2151477.201	29	35° E	0°		134							128	39518	
135								4108.974634	72855								2151611.001	72855			11	35	2.97		Ab	2151506.732	30	35° E	0°		135							129	39519	
136								4139.411483	72856								2151640.534	72856			0	20	12.2		Elul	2151536.264	29	35° E	0°		136	5891	11	384				130	39520	
137								4169.848332	72857								2151670.066	72857			13	5	20.8		Ethanim	2151565.795	30	35° E	0°		137							131	39521	
138								4200.285181	72858								2151699.599	72858			01	50	29.7		Bul	2151595.326	29	35° E	0°		138							132	39522	
139								4230.72203	72859								2151729.132	72859			14	35	38.6		Chislev	2151624.858	30	35° E	0°		139							133	39523	
140								4261.15888	72860								2151758.665	72860			3	20	47.5		Tebeth	2151654.389	29	35° E	0°		140							134	39524	
141								4291.595729	72861								2151788.198	72861			16	5	56.4		Sebat	2151683.92	30	35° E	0°		141							135	39525	
142								4322.032578	72862								2151817.73	72862			4	51	4.9		Adar	2151713.452	29	35° E	0°		142				3196	11	384	136	39526	
143								4352.469427	72863								2151847.263	72863			17	36	14.3		Abib	2151742.983	30	35° E	0°		143							137	39527	
144								365 = D/NTY	72864								2151876.796	72864			6	21	23.1		Zif	2151772.514	29	35° E	0°		144							138	39528	
145								4413.343125	72865								2151906.329	72865			19	6	32.0		Sivan	2151802.046	30	35° E	0°		145							139	39529	
146								4443.779974	72866								2151935.862	72866			7	51	40.9		Tammuz	2151831.577	29	35° E	0°		146							140	39530	
147								4474.216824	72867								2151965.394	72867			20	36	49.9		Ab	2151861.109	30	35° E	0°		147							141	39531	
148								4504.653673	72868								2151994.927	72868			9	21	58.5		Elul	2151890.64	30	35° E	0°		148	5892	12	355				142	39532	
149								4535.090522	72869								2152024.46	72869			22	7	7.72		Ethanim	2151920.171	29	35° E	0°		149							143	39533	
150								4565.527371	72870								2152053.993	72870			10	52	16.6		Bul	2151949.703	30	35° E	0°		150							144	39534	
151								4595.96422	72871								2152083.525	72871			23	37	25.5		Chislev	2151979.234	29	35° E	0°		151							145	39535	
152								4626.401069	72872								2152113.058	72872			12	22	34.4		Tebeth	2152008.765	30	35° E	0°		152							146	39536	
153								4656.837918	72873								2152142.591	72873			1	7	43.3		Sebat	2152038.297	29	35° E	0°		153							147	39537	
154								4687.274768	72874								2152172.124	72874			13	52	52		Adar	2152067.828	30	35° E	0°		154				3197	12	355	148	39538	
155								4717.711617	72875								2152201.657	72875			2	38	1.19		Abib	2152097.359	29	35° E	0°		155							149	39539	
156								365 = D/NTY	72876								2152231.189	72876			15	23	10.0		Zif	2152126.891	30	35° E	0°		156							150	39540	
157								4778.585315	72877								2152260.722	72877			4	8	19		Sivan	2152156.422	29	35° E	0°		157							151	39541	
158								4809.022164	72878								2152290.255	72878			16	53	27.9		Tammuz	2152185.953	30	35° E	0°		158							152	39542	
159								4839.459013	72879								2152319.788	72879			5	38	36.8		Ab	2152215.485	29	35° E	0°		159							153	39543	
160								4869.895862	72880								2152349.321	72880			18	23	45.6		Elul	2152245.016	30	35° E	0°		160	5893	13	354				154	39544	
161								4900.332712	72881								2152378.853	72881			7	8	54.7		Ethanim	2152274.547	29	35° E	0°		161							155	39545	
162								4930.769561	72882								2152408.386	72882			19	54	3.56		Bul	2152304.079	30	35° E	0°		162							156	39546	
163								4961.20641	72883								2152437.919	72883			8	39	12.5		Kislev	2152333.61	29	35° E	0°		163							157	39547	
164								4991.643259	72884								2152467.452	72884			21	24	21.4		EM 5	2152363.142	30	35° E	0°		164							158	39548	
165								5022.080108	72885								2152496.984	72885			10	9	30.3		Tebeth	2152392.673	30	35° E	0°		165							159	39549	
166								5052.516957	72886								2152526.517	72886			22	54	39.2		Sebat	2152422.204	29	35° E	0°		166							160	39550	
167								5082.953806	72887								2152556.05	72887			11	39	47.8		Adar	2152451.736	30	35° E	0°		167				3198	13	384	161	39551	
168								366 = D/NTY	72888								2152585.583	72888			0	24	57		Abib	2152481.267	29	35° E	0°		168							162	39552	
169								5143.827505	72889								2152615.116	72889			13	10	5.94		Zif	2152510.798	30	35° E	0°		169							163	39553	
170								5174.264354	72890								2152644.648	72890			1	55	14.9		Sivan	2152540.33	29	35° E	0°		170							164	39554	
171								5204.701203	72891								2152674.181	72891			14	40	23.8		Tammuz	2152569.861	30	35° E	0°		171							165	39555	
172								5235.138052	72892								2152703.714	72892			3	25	32.7		Ab	2152599.392	29	35° E	0°		172							166	39556	
173								5265.574901	72893								2152733.247	72893			16	10	41.6		Elul	2152628.924	30	35° E	0°		173	5894	14	384				167	39557	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

= 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

174								5296.01175	72894								2152762.779	72894			04	55	50.5		Ethanim	2152658.455	29	35° E	0°		174	1st Civil Year or 15th Civil Year	12 Months	1st Civil Year or 15th Civil Year	Sabba	SABBAT	7th Religio Religious Yea	168	39558	
175								5326.4486	72895								2152792.312	72895			17	40	59.4		Bul	2152687.986	30	35° E	0°		175							169	39559	
176								5356.885449	72896								2152821.845	72896			6	26	8.32		Chislev	2152717.518	29	35° E	0°		176							170	39560	
177								5387.322298	72897								2152851.378	72897			19	11	17.2		Tebeth	2152747.049	30	35° E	0°		177							171	39561	
178								5417.759147	72898								2152880.911	72898			7	56	26.1		Sebat	2152776.58	29	35° E	0°		178							172	39562	
179								5448.195996	72899								2152910.443	72899			20	41	34.9		Adar	2152806.112	30	35° E	0°		179				3199	14	354	173	39563	
180								365 = D/NTY	72900								2152939.976	72900			9	26	44		Abib	2152835.643	30	35° E	0°		180							174	39564	
181								5509.069694	72901								2152969.509	72901			22	11	52.9		Zif	2152865.175	29	35° E	0°		181							175	39565	
182								5539.506543	72902								2152999.042	72902			10	57	1.78		Sivan	2152894.706	30	35° E	0°		182							176	39566	
183								5569.943393	72903								2153028.575	72903			23	42	10.7		Tammuz	2152924.237	29	35° E	0°		183							177	39567	
184								5600.380242	72904								2153058.107	72904			12	27	19.6		Ab	2152953.769	30	35° E	0°		184							178	39568	
185								5630.817091	72905								2153087.64	72905			1	12	28.5		Elul	2152983.3	29	35° E	0°		185	5895	15	354				179	39569	
186								5661.25394	72906								2153117.173	72906			13	57	37.4		Ethanim	2153012.831	30	35° E	0°		186							180	39570	
187								5691.690789	72907								2153146.706	72907			2	42	46.3		Bul	2153042.363	29	35° E	0°		187							181	39571	
188								5722.127638	72908								2153176.238	72908			15	27	55.2		Chislev	2153071.894	30	35° E	0°		188							182	39572	
189								5752.564487	72909								2153205.771	72909			4	13	4.15		Tebeth	2153101.425	29	35° E	0°		189							183	39573	
190								5783.001337	72910								2153235.304	72910			16	58	13.0		Sebat	2153130.957	30	35° E	0°		190							184	39574	
191								5813.438186	72911								2153264.837	72911			5	43	22.1		Adar	2153160.488	29	35° E	0°		191							185	39575	
192								365 = D/NTY	72912								2153294.37	72912			18	28	30.8		Abib	2153190.019	30	35° E	0°		192				3200	15	354	186	39576	
193								5874.311884	72913								2153323.902	72913			7	13	39.8		Zif	2153219.551	29	35° E	0°		193							187	39577	
194								5904.748733	72914								2153353.435	72914			19	58	48.7		Sivan	2153249.082	30	35° E	0°		194							188	39578	
195								5935.185582	72915								2153382.968	72915			8	43	57.6		Tammuz	2153278.613	29	35° E	0°		195							189	39579	
196								5965.622431	72916								2153412.501	72916			21	29	6.53		EM 6	2153308.145	30	35° E	0°		196							190	39580	
197								5996.059281	72917								2153442.034	72917			10	14	15.4		Ab	2153337.676	30	35° E	0°		197							191	39581	
198								6026.49613	72918								2153471.566	72918			22	59	24.2		Elul	2153367.208	29	35° E	0°		198	5896	16	384				192	39582	
199								6056.932979	72919								2153501.099	72919			11	44	33.2		Ethanim	2153396.739	30	35° E	0°		199							193	39583	
200								6087.369828	72920								2153530.632	72920			0	29	42.1		Bul	2153426.27	29	35° E	0°		200							194	39584	
201								6117.806677	72921								2153560.165	72921			13	14	51.0		Chislev	2153455.802	30	35° E	0°		201							195	39585	
202								6148.243526	72922								2153589.697	72922			2	0	0		Tebeth	2153485.333	29	35° E	0°		202							196	39586	
203								6178.680375	72923								2153619.23	72923			14	45	8.91		Sebat	2153514.864	30	35° E	0°		203							197	39587	
204								365 = D/NTY	72924								2153648.763	72924			3	30	17.8		Adar	2153544.396	29	35° E	0°		204				3201	16	384	198	39588	
205								6239.554074	72925								2153678.296	72925			16	15	26.7		Abib	2153573.927	30	35° E	0°		205							199	39589	
206								6269.990923	72926								2153707.829	72926			5	0	35.6		Zif	2153603.458	29	35° E	0°		206							200	39590	
207								6300.427772	72927								2153737.361	72927			17	45	44.5		Sivan	2153632.99	30	35° E	0°		207							201	39591	
208								6330.864621	72928								2153766.894	72928			6	30	53.4		Tammuz	2153662.521	29	35° E	0°		208							202	39592	
209								6361.30147	72929								2153796.427	72929			19	16	2.37		Ab	2153692.052	30	35° E	0°		209							203	39593	
210								6391.738319	72930								2153825.96	72930			8	1	11.4		Elul	2153721.584	29	35° E	0°		210	5897	17	354				204	39594	
211								6422.175169	72931								2153855.493	72931			20	46	20.1		Ethanim	2153751.115	30	35° E	0°		211							205	39595	
212								6452.612018	72932								2153885.025	72932			9	31	29.1		Bul	2153780.646	30	35° E	0°		212							206	39596	
213								6483.048867	72933								2153914.558	72933			22	16	38.0		Chislev	2153810.178	29	35° E	0°		213							207	39597	
214								6513.485716	72934								2153944.091	72934			11	1	46.9		Tebeth	2153839.709	30	35° E	0°		214							208	39598	
215								6543.922565	72935								2153973.624	72935			23	46	55.8		Sebat	2153869.241	29	35° E	0°		215							209	39599	
216								366 = D/NTY	72936								2154003.156	72936			12	32	4.99		Adar	2153898.772	30	35° E	0°		216				3202	17	355	210	39600	
217								6604.796263	72937								2154032.689	72937			1	17	13.6		Abib	2153928.303	29	35° E	0°		217							211	39601	
218								6635.233113	72938								2154062.222	72938			14	2	22.6		Zif	2153957.835	30	35° E	0°		218							212	39602	
219								6665.669962	72939								2154091.755	72939			2	47	31.4		Sivan	2153987.366	29	35° E	0°		219							213	39603	
220								6696.106811	72940								2154121.288	72940			15	32	40.3		Tammuz	2154016.897	30	35° E	0°		220							214	39604	
221								6726.54366	72941								2154150.82	72941			4	17	49.3		Ab	2154046.429	29	35° E	0°		221							215	39605	
222								6756.980509	72942								2154180.353	72942			17	2	57.7		Elul	2154075.96	30	35° E	0°		222	5898	18	355				216	39606	
223								6787.417358	72943								2154209.886	72943			5	48	7.12		Ethanim	2154105.491	29	35° E	0°		223							217	39607	
224								6817.854207	72944								2154239.419	72944			18	33	16.0		Bul	2154135.023	30	35° E	0°		224							218	39608	
225								6848.291057	72945								2154268.951	72945			7	18	24.9		Chislev	2154164.554	29	35° E	0°		225							219	39609	
226								6878.727906	72946								2154298.484	72946			20	3	33.8		Tebeth	2154194.085	30	35° E	0°		226							220	39610	
227								6909.164755	72947								2154328.017	72947			8	48	42.7		Sebat	2154223.617	29	35° E	0°		227							221	39611	
228								365 = D/NTY	72948								2154357.55	72948			21	33	51.7		Adar	2154253.148	30	35° E	0°		228							222	39612	
229								6970.038453	72949								2154387.083	72949			10	19	0.76		EM 7	2154282.679	30	35° E	0°		229							223	39613	
230								7000.475302	72950								2154416.615	72950			23	4	9.50		Abib	2154312.211	29	35° E	0°		230							224	39614	
231								7030.912151	72951								2154446.148	72951			11	49	18.4		Zif	2154341.742	30	35° E	0°		231							225	39615	
232								7061.349	72952								2154475.681	72952			0	34	27.3		Sivan	2154371.274	29	35° E	0°		232							226	39616	
233								7091.78585	72953								2154505.214	72953			13	19	36.2		Tammuz	2154400.805	30	35° E	0°		233							227	39617	
234								7122.222699	72954								2154534.747	72954			2	4	44.1		Ab	2154430.336	29	35° E	0°		234							228	39618	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

235								7152.659548	72955								2154564.279	72955			14	49	54.3		Elul	2154459.868	30	35° E	0°		235	5899	19	384	5th Religious	12 Mo	5th Religious	229	39619	
236								7183.096397	72956								2154593.812	72956			3	35	2.97		Ethanim	2154489.399	29	35° E	0°		236	6th Civil Year or 20th Civil Year	12 Months	6th Civil Year or 20th Civil Year				230	39620	
237								7213.533246	72957								2154623.345	72957			16	20	11.8		Bul	2154518.93	30	35° E	0°		237							231	39621	
238								7243.970095	72958								2154652.878	72958			5	5	20.7		Chislev	2154548.462	29	35° E	0°		238							232	39622	
239								7274.406944	72959								2154682.41	72959			17	50	29.7		Tebeth	2154577.993	30	35° E	0°		239							233	39623	
240								365 = D/NTY	72960								2154711.943	72960			6	35	38.6		Sebat	2154607.524	29	35° E	0°		240							234	39624	
241								7335.280643	72961								2154741.476	72961			19	20	47.0		Adar	2154637.056	30	35° E	0°		241				3204	19	354	235	39625	
242								7365.717492	72962								2154771.009	72962			8	5	56.4		Abib	2154666.587	29	35° E	0°		242							236	39626	
243								7396.154341	72963								2154800.542	72963			20	51	5.34		Zif	2154696.118	30	35° E	0°		243							237	39627	
244								7426.59119	72964								2154830.074	72964			9	36	14.2		Sivan	2154725.65	30	35° E	0°		244							238	39628	
245								7457.028039	72965								2154859.607	72965			22	21	23.1		Tammuz	2154755.181	29	35° E	0°		245							239	39629	
246								7487.464888	72966								2154889.14	72966			11	6	32.0		Ab	2154784.712	30	35° E	0°		246							240	39630	
247								7517.901738	72967								2154918.673	72967			23	51	40.6		Elul	2154814.244	29	35° E	0°		247	5900	20	354				241	39631	
248								7548.338587	72968								2154948.206	72968			12	36	49.9		Ethanim	2154843.775	30	35° E	0°		248							242	39632	
249								7578.775436	72969								2154977.738	72969			1	21	58.8		Bul	2154873.307	29	35° E	0°		249							243	39633	
250								7609.212285	72970								2155007.271	72970			14	7	7.72		Chislev	2154902.838	30	35° E	0°		250							244	39634	
251								7639.649134	72971								2155036.804	72971			2	52	16.6		Tebeth	2154932.369	29	35° E	0°		251							245	39635	
252								365 = D/NTY	72972								2155066.337	72972			15	37	25.5		Sebat	2154961.901	30	35° E	0°		252							246	39636	
253								7700.522832	72973								2155095.869	72973			4	22	34.2		Adar	2154991.432	29	35° E	0°		253				3205	20	354	247	39637	
254								7730.959682	72974								2155125.402	72974			17	7	43.4		Abib	2155020.963	30	35° E	0°		254							248	39638	
255								7761.396531	72975								2155154.935	72975			5	52	52.3		Zif	2155050.495	29	35° E	0°		255							249	39639	
256								7791.83338	72976								2155184.468	72976			18	38	1.19		Sivan	2155080.026	30	35° E	0°		256							250	39640	
257								7822.270229	72977								2155214.001	72977			7	23	10.1		Tammuz	2155109.557	29	35° E	0°		257							251	39641	
258								7852.707078	72978								2155243.533	72978			20	8	19		Ab	2155139.089	30	35° E	0°		258							252	39642	
259								7883.143927	72979								2155273.066	72979			8	53	27.7		Elul	2155168.62	29	35° E	0°		259	5901	21	354				253	39643	
260								7913.580776	72980								2155302.599	72980			21	38	36.8		Ethanim	2155198.151	30	35° E	0°		260							254	39644	
261								7944.017626	72981								2155332.132	72981			10	23	45.7		Bul	2155227.683	30	35° E	0°		261							255	39645	
262								7974.454475	72982								2155361.665	72982			23	8	54.7		EM 8	2155257.214	29	35° E	0°		262							256	39646	
263								8004.891324	72983								2155391.197	72983			11	54	3.56		Kislev	2155286.745	30	35° E	0°		263							257	39647	
264								365 = D/NTY	72984								2155420.73	72984			0	39	12.5		Tebeth	2155316.277	29	35° E	0°		264							258	39648	
265								8065.765022	72985								2155450.263	72985			13	24	21.4		Sebat	2155345.808	30	35° E	0°		265							259	39649	
266								8096.201871	72986								2155479.796	72986			2	9	30		Adar	2155375.34	29	35° E	0°		266				3206	21	384	260	39650	
267								8126.63872	72987								2155509.328	72987			14	54	39.2		Abib	2155404.871	30	35° E	0°		267							261	39651	
268								8157.07557	72988								2155538.861	72988			3	39	48.1		Zif	2155434.402	29	35° E	0°		268							262	39652	
269								8187.512419	72989								2155568.394	72989			16	24	57		Sivan	2155463.934	30	35° E	0°		269							263	39653	
270								8217.949268	72990								2155597.927	72990			5	10	5.94		Tammuz	2155493.465	29	35° E	0°		270							264	39654	
271								8248.386117	72991								2155627.46	72991			17	55	14.9		Ab	2155522.996	30	35° E	0°		271							265	39655	
272								8278.822966	72992								2155656.992	72992			6	40	23.5		Elul	2155552.528	29	35° E	0°		272	5902	22	384				266	39656	
273								8309.259815	72993								2155686.525	72993			19	25	32.7		Ethanim	2155582.059	30	35° E	0°		273							267	39657	
274								8339.696664	72994								2155716.058	72994			8	10	41.6		Bul	2155611.59	29	35° E	0°		274							268	39658	
275								8370.133514	72995								2155745.591	72995			20	55	50.5		Chislev	2155641.122	30	35° E	0°		275							269	39659	
276								366 = D/NTY	72996								2155775.123	72996			9	40	59.4		Tebeth	2155670.653	30	35° E	0°		276							270	39660	
277								8431.007212	72997								2155804.656	72997			22	26	8.31		Sebat	2155700.184	29	35° E	0°		277							271	39661	
278								8461.444061	72998								2155834.189	72998			11	11	17.1		Adar	2155729.716	30	35° E	0°		278				3207	22	355	272	39662	
279								8491.88091	72999								2155863.722	72999			23	56	26.1		Abib	2155759.247	29	35° E	0°		279							273	39663	
280								8522.317759	73000								2155893.255	73000			12	41	35.0		Zif	2155788.778	30	35° E	0°		280							274	39664	
281								8552.754608	73001								2155922.787	73001			1	26	43.9		Sivan	2155818.31	29	35° E	0°		281							275	39665	
282								8583.191457	73002								2155952.32	73002			14	11	52.8		Tammuz	2155847.841	30	35° E	0°		282							276	39666	
283								8613.628307	73003								2155981.853	73003			2	57	1.78		Ab	2155877.373	29	35° E	0°		283							277	39667	
284								8644.065156	73004								2156011.386	73004			15	42	10.7		Elul	2155906.904	30	35° E	0°		284	5903	23	355				278	39668	
285								8674.502005	73005								2156040.919	73005			04	27	19.6		Ethanim	2155936.435	29	35° E	0°		285							279	39669	
286								8704.938854	73006								2156070.451	73006			17	12	28.5		Bul	2155965.967	30	35° E	0°		286							280	39670	
287								8735.375703	73007								2156099.984	73007			5	57	37.4		Chislev	2155995.498	29	35° E	0°		287							281	39671	
288								365 = D/NTY	73008								2156129.517	73008			18	42	46.3		Tebeth	2156025.029	30	35° E	0°		288							282	39672	
289								8796.249401	73009								2156159.05	73009			7	27	55.2		Sebat	2156054.561	29	35° E	0°		289							283	39673	
290								8826.686251	73010								2156188.582	73010			20	13	4.22		Adar	2156084.092	30	35° E	0°		290							284	39674	
291								8857.1231	73011								2156218.115	73011			8	58	13.0		Abib	2156113.623	29	35° E	0°		291							285	39675	
292								8887.559949	73012								2156247.648	73012			21	43	21.9		Zif	2156143.155	30	35° E	0°		292							286	39676	
293								8917.996798	73013								2156277.181	73013			10	28	30.8		Sivan	2156172.686	30	35° E	0°		293							287	39677	
294								8948.433647	73014								2156306.714	73014			23	13	39.8		EM 9	2156202.217	29	35° E	0°		294							288	39678	
295								8978.870496	73015								2156336.246	73015			11	58	48.7		Tammuz	2156231.749	30	35° E	0°		295							289	39679	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

296								9009.307345	73016								2156365.779	73016			0	43	57.6		Ab	2156261.28	29	35° E	0°		296										
297								9039.744195	73017								2156395.312	73017			13	29	6.43		Elul	2156290.811	30	35° E	0°		297	5904	24	384	3rd Religious Year or	13 Mont							
298								9070.181044	73018								2156424.845	73018			2	14	15.4		Ethanim	2156320.343	29	35° E	0°		298										
299								9100.617893	73019								2156454.378	73019			14	59	24.3		Bul	2156349.874	30	35° E	0°		299										
300								365 = D/NTY	73020								2156483.91	73020			3	44	33.2		Chislev	2156379.406	29	35° E	0°		300										
301								9161.491591	73021								2156513.443	73021			16	29	41.1		Tebeth	2156408.937	30	35° E	0°		301										
302								9191.92844	73022								2156542.976	73022			5	14	51.1		Sebat	2156438.468	29	35° E	0°		302										
303								9222.365289	73023								2156572.509	73023			18	00	0		Adar	2156468	30	35° E	0°		303	3209	24	384							
304								9252.802139	73024								2156602.041	73024			6	45	8.91		Abib	2156497.531	29	35° E	0°		304										
305								9283.238988	73025								2156631.574	73025			19	30	17.8		Zif	2156527.062	30	35° E	0°		305										
306								9313.675837	73026								2156661.107	73026			8	15	26.7		Sivan	2156556.594	29	35° E	0°		306										
307								9344.112686	73027								2156690.64	73027			21	0	35.6		Tammuz	2156586.125	30	35° E	0°		307										
308								9374.549535	73028								2156720.173	73028			9	45	44.5		Ab	2156615.656	30	35° E	0°		308										
309								9404.986384	73029								2156749.705	73029			22	30	53.6		Elul	2156645.188	29	35° E	0°		309	5905	25	354							
310								9435.423233	73030								2156779.238	73030			11	16	2.37		Ethanim	2156674.719	30	35° E	0°		310										
311								9465.860083	73031								2156808.771	73031			0	1	11.2		Bul	2156704.25	29	35° E	0°		311										
312								365 = D/NTY	73032								2156838.304	73032			12	46	20.1		Chislev	2156733.782	30	35° E	0°		312										
313								9526.733781	73033								2156867.837	73033			1	31	29.1		Tebeth	2156763.313	29	35° E	0°		313										
314								9557.17063	73034								2156897.369	73034			14	16	38.0		Sebat	2156792.844	30	35° E	0°		314										
315								9587.607479	73035								2156926.902	73035			3	1	47.1		Adar	2156822.376	29	35° E	0°		315	3210	25	354							
316								9618.044328	73036								2156956.435	73036			15	46	55.8		Abib	2156851.907	30	35° E	0°		316										
317								9648.481177	73037								2156985.968	73037			4	32	4.75		Zif	2156881.439	29	35° E	0°		317										
318								9678.918027	73038								2157015.5	73038			17	17	13.6		Sivan	2156910.97	30	35° E	0°		318										
319								9709.354876	73039								2157045.033	73039			6	2	22.5		Tammuz	2156940.501	29	35° E	0°		319										
320								9739.791725	73040								2157074.566	73040			18	47	31.5		Ab	2156970.033	30	35° E	0°		320										
321								9770.228574	73041								2157104.099	73041			7	32	40.7		Elul	2156999.564	29	35° E	0°		321	5906	26	354							
322								9800.665423	73042								2157133.632	73042			20	17	49.3		Ethanim	2157029.095	30	35° E	0°		322										
323								9831.102272	73043								2157163.164	73043			9	2	58.2		Bul	2157058.627	30	35° E	0°		323										
324								366 = D/NTY	73044								2157192.697	73044			21	48	7.12		Chislev	2157088.158	29	35° E	0°		324										
325								9891.975971	73045								2157222.23	73045			10	33	16.0		Tebeth	2157117.689	30	35° E	0°		325										
326								9922.41282	73046								2157251.763	73046			23	18	24.9		Sebat	2157147.221	29	35° E	0°		326										
327								9952.849669	73047								2157281.295	73047			12	3	33.4		EM 10	2157176.752	30	35° E	0°		327										
328								9983.286518	73048								2157310.828	73048			0	48	42.9		Adar	2157206.283	29	35° E	0°		328	3211	26	384							
329								10013.72337	73049								2157340.361	73049			13	33	51.6		Abib	2157235.815	30	35° E	0°		329										
330								10044.16022	73050								2157369.894	73050			2	19	0.59		Zif	2157265.346	29	35° E	0°		330										
331								10074.59707	73051								2157399.427	73051			15	4	9.5		Sivan	2157294.877	30	35° E	0°		331										
332								10105.03391	73052								2157428.959	73052			3	49	18.4		Tammuz	2157324.409	29	35° E	0°		332										
333								10135.47076	73053								2157458.492	73053			16	34	27.3		Ab	2157353.94	30	35° E	0°		333										
334								10165.90761	73054								2157488.025	73054			5	19	36.4		Elul	2157383.472	29	35° E	0°		334	5907	27	384							
335								10196.34446	73055								2157517.558	73055			18	4	45.1		Ethanim	2157413.003	30	35° E	0°		335										
336								365 = D/NTY	73056								2157547.091	73056			6	49	54.0		Bul	2157442.534	29	35° E	0°		336										
337								10257.21816	73057								2157576.623	73057			19	35	3.26		Chislev	2157472.066	30	35° E	0°		337										
338								10287.65501	73058								2157606.156	73058			8	20	11.9		Tebeth	2157501.597	29	35° E	0°		338										
339								10318.09186	73059								2157635.689	73059			21	5	20.5		Sebat	2157531.128	30	35° E	0°		339										
340								10348.52871	73060								2157665.222	73060			9	50	29.2		Adar	2157560.66	30	35° E	0°		340	3212	27	355							
341								10378.96556	73061								2157694.754	73061			22	35	38.6		Abib	2157590.191	29	35° E	0°		341										
342								10409.40241	73062								2157724.287	73062			11	20	47.3		Zif	2157619.722	30	35° E	0°		342										
343								10439.83926	73063								2157753.82	73063			0	5	56		Sivan	2157649.254	29	35° E	0°		343										
344								10470.2761	73064								2157783.353	73064			12	51	5.47		Tammuz	2157678.785	30	35° E	0°		344										
345								10500.71295	73065								2157812.886	73065			1	36	14.1		Ab	2157708.316	29	35° E	0°		345										
346								10531.1498	73066								2157842.418	73066			14	21	22.8		Elul	2157737.848	30	35° E	0°		346	5908	28	355							
347								10561.58665	73067								2157871.951	73067			3	6	32.2		Ethanim	2157767.379	29	35° E	0°		347										
348								365 = D/NTY	73068								2157901.484	73068			15	51	40.8		Bul	2157796.911	30	35° E	0°		348										
349								10622.46035	73069								2157931.017	73069			4	36	49.5		Chislev	2157826.442	29	35° E	0°		349										
350								10652.8972	73070								2157960.55	73070			17	21	59.0		Tebeth	2157855.973	30	35° E	0°		350										
351								10683.33405	73071								2157990.082	73071			6	7	7.68		Sebat	2157885.505	29	35° E	0°		351										
352								10713.7709	73072								2158019.615	73072			18	52	16.3		Adar	2157915.036	30	35° E	0°		352	3213	28	354							
353								10744.20775	73073								2158049.148	73073			7	37	25.8		Abib	2157944.567	29	35° E	0°		353										
354								10774.6446	73074								2158078.681	73074			20	22	34.4		Zif	2157974.099	30	35° E	0°		354										
355								10805.08144	73075								2158108.213	73075			9	7	43.1		Sivan	2158003.63	30	35° E	0°		355										
356								10835.51829	73076								2158137.746	73076			21	52	52.6		Tammuz	2158033.161	29	35° E	0°		356										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

357								10865.95514	73077								2158167.279	73077			10	38	1.24		Ab	2158062.693	30	35° E	0°		357										
358								10896.39199	73078								2158196.812	73078			23	23	9.89		Elul	2158092.224	29	35° E	0°		358	5909	29	354							
359								10926.82884	73079								2158226.345	73079			12	8	18.5		Ethanim	2158121.755	30	35° E	0°		359										
360								365 = D/NTY	73080								2158255.877	73080			0	53	28.0		EM 11	2158151.287	29	35° E	0°		360										
361								10987.70254	73081								2158285.41	73081			13	38	36.6		Bul	2158180.818	30	35° E	0°		361										
362								11018.13939	73082								2158314.943	73082			2	23	45.3		Chislev	2158210.349	29	35° E	0°		362										
363								11048.57624	73083								2158344.476	73083			15	8	54.6		Tebeth	2158239.881	30	35° E	0°		363										
364								11079.01309	73084								2158374.009	73084			3	54	3.56		Sebat	2158269.412	29	35° E	0°		364										
365								11109.44994	73085								2158403.541	73085			16	39	12.0		Adar	2158298.944	30	35° E	0°		365										
366								11139.88679	73086								2158433.074	73086			5	24	21.6		Abib	2158328.475	29	35° E	0°		366										
367								11170.32363	73087								2158462.607	73087			18	9	30.3		Zif	2158358.006	30	35° E	0°		367										
368								11200.76048	73088								2158492.14	73088			6	54	39.2		Sivan	2158387.538	29	35° E	0°		368										
369								11231.19733	73089								2158521.672	73089			19	39	48.1		Tammuz	2158417.069	30	35° E	0°		369										
370								11261.63418	73090								2158551.205	73090			8	24	57.0		Ab	2158446.6	29	35° E	0°		370										
371								11292.07103	73091								2158580.738	73091			21	10	5.66		Elul	2158476.132	30	35° E	0°		371	5910	30	384							
372								365 = D/NTY	73092								2158610.271	73092			9	55	14.8		Ethanim	2158505.663	30	35° E	0°		372										
373								11352.94473	73093								2158639.804	73093			22	40	23.7		Bul	2158535.194	29	35° E	0°		373										
374								11383.38158	73094								2158669.336	73094			11	25	32.6		Chislev	2158564.726	30	35° E	0°		374										
375								11413.81843	73095								2158698.869	73095			0	10	41.5		Tebeth	2158594.257	29	35° E	0°		375										
376								11444.25528	73096								2158728.402	73096			12	55	50.4		Sebat	2158623.788	30	35° E	0°		376										
377								11474.69213	73097								2158757.935	73097			1	40	59.2		Adar	2158653.32	29	35° E	0°		377										
378								11505.12897	73098								2158787.467	73098			14	26	8.31		Abib	2158682.851	30	35° E	0°		378										
379								11535.56582	73099								2158817	73099			3	11	17.2		Zif	2158712.382	29	35° E	0°		379										
380								11566.00267	73100								2158846.533	73100			15	56	26.1		Sivan	2158741.914	30	35° E	0°		380										
381								11596.43952	73101								2158876.066	73101			4	41	35		Tammuz	2158771.445	29	35° E	0°		381										
382								11626.87637	73102								2158905.599	73102			17	26	43.9		Ab	2158800.977	30	35° E	0°		382										
383								11657.31322	73103								2158935.131	73103			6	11	52.8		Elul	2158830.508	29	35° E	0°		383	5911	31	354							
384								366 = D/NTY	73104								2158964.664	73104			18	57	1.78		Ethanim	2158860.039	30	35° E	0°		384										
385								11718.18692	73105								2158994.197	73105			7	42	10.6		Bul	2158889.571	29	35° E	0°		385										
386								11748.62377	73106								2159023.73	73106			20	27	19.6		Chislev	2158919.102	30	35° E	0°		386										
387								11779.06062	73107								2159053.263	73107			09	12	28.5		Tebeth	2158948.633	29	35° E	0°		387										
388								11809.49747	73108								2159082.795	73108			21	57	37.4		Sebat	2158978.165	29	35° E	0°		388										
389								11839.93432	73109								2159112.328	73109			10	42	46.4		Adar	2159007.696	30	35° E	0°		389										
390								11870.37116	73110								2159141.861	73110			23	27	55.2		Abib	2159037.227	29	35° E	0°		390										
391								11900.80801	73111								2159171.394	73111			12	13	4.15		Zif	2159066.759	30	35° E	0°		391										
392								11931.24486	73112								2159200.926	73112			0	58	13.1		EM 12	2159096.29	29	35° E	0°		392										
393								11961.68171	73113								2159230.459	73113			13	43	22		Sivan	2159125.821	30	35° E	0°		393										
394								11992.11856	73114								2159259.992	73114			2	28	30.8		Tammuz	2159155.353	29	35° E	0°		394										
395								12022.55541	73115								2159289.525	73115			15	13	39.8		Ab	2159184.884	30	35° E	0°		395										
396								365 = D/NTY	73116								2159319.058	73116			3	58	48.5		Elul	2159214.415	29	35° E	0°		396	5912	32	384							
397								12083.42911	73117								2159348.59	73117			16	43	57.6		Ethanim	2159243.947	30	35° E	0°		397										
398								12113.86596	73118								2159378.123	73118			5	29	6.52		Bul	2159273.478	29	35° E	0°		398										
399								12144.30281	73119								2159407.656	73119			18	14	15.4		Chislev	2159303.01	30	35° E	0°		399										
400								12174.73966	73120								2159437.189	73120			6	59	24.3		Tebeth	2159332.541	29	35° E	0°		400										
401								12205.17651	73121								2159466.722	73121			19	44	33.3		Sebat	2159362.072	30	35° E	0°		401										
402								12235.61335	73122								2159496.254	73122			8	29	42.1		Adar	2159391.604	29	35° E	0°		402										
403								12266.0502	73123								2159525.787	73123			21	14	51.0		Abib	2159421.135	30	35° E	0°		403										
404								12296.48705	73124								2159555.32	73124			10	0	0		Zif	2159450.666	30	35° E	0°		404										
405								12326.9239	73125								2159584.853	73125			22	45	8.91		Sivan	2159480.198	29	35° E	0°		405										
406								12357.36075	73126								2159614.385	73126			11	30	17.8		Tammuz	2159509.729	30	35° E	0°		406										
407								12387.7976	73127								2159643.918	73127			0	15	26.7		Ab	2159539.26	29	35° E	0°		407										
408								365 = D/NTY	73128								2159673.451	73128			13	0	35.6		Elul	2159568.792	30	35° E	0°		408	5913	33	355							
409								12448.6713	73129								2159702.984	73129			1	45	44.5		Ethanim	2159598.323	29	35° E	0°		409										
410								12479.10815	73130								2159732.517	73130			14	30	53.4		Bul	2159627.854	30	35° E	0°		410										
411								12509.545	73131								2159762.049	73131			3	16	2.37		Chislev	2159657.386	29	35° E	0°		411										
412								12539.98185	73132								2159791.582	73132			16	1	11.2		Tebeth	2159686.917	30	35° E	0°		412										
413								12570.41869	73133								2159821.115	73133			4	46	20.1		Sebat	2159716.448	29	35° E	0°		413										
414								12600.85554	73134								2159850.648	73134			17	31	29.1		Adar	2159745.98	30	35° E	0°		414										
415								12631.29239	73135								2159880.181	73135			6	16	38.0		Abib	2159775.511	29	35° E	0°		415										
416								12661.72924	73136								2159909.713	73136			19	01	46.9		Zif	2159805.043	30	35° E	0°		416										
417								12692.16609	73137								2159939.246	73137			7	46	55.8		Sivan	2159834.574	29	35° E	0°		417										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

418								12722.60294	73138								2159968.779	73138			20	32	4.75		Tammuz	2159864.105	30	35° E	0°		418	6th		6th				412	39802	
419								12753.03979	73139								2159998.312	73139			9	17	13.6		Ab	2159893.637	30	35° E	0°		419							413	39803	
420								365 = D/NTY	73140								2160027.844	73140			22	2	22.8		Elul	2159923.168	29	35° E	0°		420	5914	34	354				414	39804	
421								12813.91349	73141								2160057.377	73141			10	47	31.5		Ethanim	2159952.699	30	35° E	0°		421							415	39805	
422								12844.35034	73142								2160086.91	73142			23	32	40.3		Bul	2159982.231	29	35° E	0°		422							416	39806	
423								12874.78719	73143								2160116.443	73143			12	17	49.3		Chislev	2160011.762	30	35° E	0°		423							417	39807	
424								12905.22404	73144								2160145.976	73144			1	2	58.2		Tebeth	2160041.293	29	35° E	0°		424							418	39808	
425								12935.66088	73145								2160175.508	73145			13	48	7.12		EM 13	2160070.825	30	35° E	0°		425							419	39809	
426								12966.09773	73146								2160205.041	73146			2	33	16		Sebat	2160100.356	29	35° E	0°		426							420	39810	
427								12996.53458	73147								2160234.574	73147			15	18	24.9		Adar	2160129.887	30	35° E	0°		427							421	39811	
428								13026.97143	73148								2160264.107	73148			4	3	33.9		Abib	2160159.419	29	35° E	0°		428							422	39812	
429								13057.40828	73149								2160293.639	73149			16	48	42.7		Zif	2160188.95	30	35° E	0°		429							423	39813	
430								13087.84513	73150								2160323.172	73150			5	33	51.6		Sivan	2160218.481	29	35° E	0°		430							424	39814	
431								13118.28198	73151								2160352.705	73151			18	19	0.59		Tammuz	2160248.013	30	35° E	0°		431							425	39815	
432								365 = D/NTY	73152								2160382.238	73152			7	4	9.50		Ab	2160277.544	29	35° E	0°		432							426	39816	
433								13179.15568	73153								2160411.771	73153			19	49	18.4		Elul	2160307.076	30	35° E	0°		433	5915	35	384				427	39817	
434								13209.59253	73154								2160441.303	73154			8	34	27.3		Ethanim	2160336.607	29	35° E	0°		434							428	39818	
435								13240.02938	73155								2160470.836	73155			21	19	36.2		Bul	2160366.138	30	35° E	0°		435							429	39819	
436								13270.46623	73156								2160500.369	73156			10	4	45.1		Chislev	2160395.67	30	35° E	0°		436							430	39820	
437								13300.90307	73157								2160529.902	73157			22	49	54.0		Tebeth	2160425.201	29	35° E	0°		437							431	39821	
438								13331.33992	73158								2160559.435	73158			11	35	2.97		Sebat	2160454.732	30	35° E	0°		438							432	39822	
439								13361.77677	73159								2160588.967	73159			0	20	11.9		Adar	2160484.264	29	35° E	0°		439							433	39823	
440								13392.21362	73160								2160618.5	73160			13	5	20.7		Abib	2160513.795	30	35° E	0°		440							434	39824	
441								13422.65047	73161								2160648.033	73161			1	50	29.7		Zif	2160543.326	29	35° E	0°		441							435	39825	
442								13453.08732	73162								2160677.566	73162			14	35	38.6		Sivan	2160572.858	30	35° E	0°		442							436	39826	
443								13483.52417	73163								2160707.098	73163			3	20	47.5		Tammuz	2160602.389	29	35° E	0°		443							437	39827	
444								366 = D/NTY	73164								2160736.631	73164			16	5	56.4		Ab	2160631.92	30	35° E	0°		444							438	39828	
445								13544.39787	73165								2160766.164	73165			4	51	4.9		Elul	2160661.452	29	35° E	0°		445	5916	36	354				439	39829	
446								13574.83472	73166								2160795.697	73166			17	36	14.3		Ethanim	2160690.983	30	35° E	0°		446							440	39830	
447								13605.27157	73167								2160825.23	73167			6	21	23.2		Bul	2160720.514	29	35° E	0°		447							441	39831	
448								13635.70841	73168								2160854.762	73168			19	6	32.1		Chislev	2160750.046	30	35° E	0°		448							442	39832	
449								13666.14526	73169								2160884.295	73169			7	51	40.9		Tebeth	2160779.577	29	35° E	0°		449							443	39833	
450								13696.58211	73170								2160913.828	73170			20	36	49.9		Sebat	2160809.109	30	35° E	0°		450							444	39834	
451								13727.01896	73171								2160943.361	73171			9	21	58.8		Adar	2160838.64	30	35° E	0°		451							445	39835	
452								13757.45581	73172								2160972.894	73172			22	7	7.72		Abib	2160868.171	29	35° E	0°		452							446	39836	
453								13787.89266	73173								2161002.426	73173			10	52	16.6		Zif	2160897.703	30	35° E	0°		453							447	39837	
454								13818.32951	73174								2161031.959	73174			23	37	25.5		Sivan	2160927.234	29	35° E	0°		454							448	39838	
455								13848.76636	73175								2161061.492	73175			12	22	34.4		Tammuz	2160956.765	30	35° E	0°		455							449	39839	
456								365 = D/NTY	73176								2161091.025	73176			1	7	43.3		Ab	2160986.297	29	35° E	0°		456							450	39840	
457								13909.64006	73177								2161120.557	73177			13	52	52.3		Elul	2161015.828	30	35° E	0°		457							451	39841	
458								13940.07691	73178								2161150.09	73178			2	38	0.67		EM 14	2161045.359	29	35° E	0°		458	5917	37	384				452	39842	
459								13970.51376	73179								2161179.623	73179			15	23	10.0		Ethanim	2161074.891	30	35° E	0°		459							453	39843	
460								14000.9506	73180								2161209.156	73180			4	8	19		Bul	2161104.422	29	35° E	0°		460							454	39844	
461								14031.38745	73181								2161238.689	73181			16	53	27.9		Chislev	2161133.953	30	35° E	0°		461							455	39845	
462								14061.8243	73182								2161268.221	73182			5	38	36.8		Tebeth	2161163.485	29	35° E	0°		462							456	39846	
463								14092.26115	73183								2161297.754	73183			18	23	45.7		Sebat	2161193.016	30	35° E	0°		463							457	39847	
464								14122.698	73184								2161327.287	73184			7	8	54.7		Adar	2161222.547	29	35° E	0°		464							458	39848	
465								14153.13485	73185								2161356.82	73185			19	54	3.56		Abib	2161252.079	30	35° E	0°		465							459	39849	
466								14183.5717	73186								2161386.353	73186			8	39	12.5		Zif	2161281.61	29	35° E	0°		466							460	39850	
467								14214.00855	73187								2161415.885	73187			21	24	21.4		Sivan	2161311.142	30	35° E	0°		467							461	39851	
468								365 = D/NTY	73188								2161445.418	73188			10	9	30.3		Tammuz	2161340.673	30	35° E	0°		468							462	39852	
469								14274.88225	73189								2161474.951	73189			22	54	39.2		Ab	2161370.204	29	35° E	0°		469							463	39853	
470								14305.3191	73190								2161504.484	73190			11	39	48.1		Elul	2161399.736	30	35° E	0°		470	5918	38	355				464	39854	
471								14335.75594	73191								2161534.016	73191			0	24	57.0		Ethanim	2161429.267	29	35° E	0°		471							465	39855	
472								14366.19279	73192								2161563.549	73192			13	10	5.94		Bul	2161458.798	30	35° E	0°		472							466	39856	
473								14396.62964	73193								2161593.082	73193			1	55	14.8		Chislev	2161488.33	29	35° E	0°		473							467	39857	
474								14427.06649	73194								2161622.615	73194			14	40	23.7		Tebeth	2161517.861	30	35° E	0°		474							468	39858	
475								14457.50334	73195								2161652.148	73195			3	25	32.7		Sebat	2161547.392	29	35° E	0°		475							469	39859	
476								14487.94019	73196								2161681.68	73196			16	10	41.5		Adar	2161576.924	30	35° E	0°		476							470	39860	
477								14518.37704	73197								2161711.213	73197			4	55	50.4		Abib	2161606.455	29	35° E	0°		477							471	39861	
478								14548.81389	73198								2161740.746	73198			17	40	59.4		Zif	2161635.986	30	35° E	0°		478							472	39862	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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479								14579.25074	73199								2161770.279	73199				6	26	8.31		Sivan	2161665.518	29	35° E	0°		479	4th Civ		4th Civ							
480								365 = D/NTY	73200								2161799.811	73200				19	11	17.2		Tammuz	2161695.049	30	35° E	0°		480										
481								14640.12444	73201								2161829.344	73201				7	56	26.1		Ab	2161724.58	29	35° E	0°		481										
482								14670.56129	73202								2161858.877	73202				20	41	34.9		Elul	2161754.112	30	35° E	0°		482	5919	39	354							
483								14700.99813	73203								2161888.41	73203				9	26	44		Ethanim	2161783.643	30	35° E	0°		483										
484								14731.43498	73204								2161917.943	73204				22	11	52.8		Bul	2161813.175	29	35° E	0°		484										
485								14761.87183	73205								2161947.475	73205				10	57	1.77		Chislev	2161842.706	30	35° E	0°		485										
486								14792.30868	73206								2161977.008	73206				23	42	10.6		Tebeth	2161872.237	29	35° E	0°		486										
487								14822.74553	73207								2162006.541	73207				12	27	19.6		Sebat	2161901.769	30	35° E	0°		487										
488								14853.18238	73208								2162036.074	73208	CE 1686	Mar.	22	1	12	28.5	Fri.	Adar	2161931.3	29	35° E	0°		488										
489								14883.61923	73209								2162065.607	73209				13	57	37.4		Abib	2161960.831	30	35° E	0°		489										
490								14914.05608	73210								2162095.139	73210				2	42	46.3		EM 15	2161990.363	29	35° E	0°		490										
491								14944.49293	73211								2162124.672	73211				15	27	55.2		Zif	2162019.894	30	35° E	0°		491										
492								366 = D/NTY	73212								2162154.205	73212				4	13	4.16		Sivan	2162049.425	29	35° E	0°		492										
493								15005.36663	73213								2162183.738	73213				16	58	13.0		Tammuz	2162078.957	30	35° E	0°		493										
494								15035.80348	73214								2162213.27	73214				5	43	22		Ab	2162108.488	29	35° E	0°		494										
495								15066.24032	73215								2162242.803	73215				18	28	30.8		Elul	2162138.019	30	35° E	0°		495	5920	40	384							
496								15096.67717	73216								2162272.336	73216				7	13	39.8		Ethanim	2162167.551	29	35° E	0°		496										
497								15127.11402	73217								2162301.869	73217				19	58	48.7		Bul	2162197.082	30	35° E	0°		497										
498								15157.55087	73218								2162331.402	73218				8	43	57.6		Chislev	2162226.613	29	35° E	0°		498										
499								15187.98772	73219								2162360.934	73219				21	29	6.53		Tebeth	2162256.145	30	35° E	0°		499										
500								15218.42457	73220								2162390.467	73220				10	14	15.4		Sebat	2162285.676	30	35° E	0°		500										
501								15248.86142	73221								2162420	73221	CE 1687	Apr.	09	22	59	24.2	Wed.	Adar	2162315.208	29	35° E	0°		501										
502								15279.29827	73222								2162449.533	73222				11	44	33.2		Abib	2162344.739	30	35° E	0°		502										
503								15309.73512	73223								2162479.066	73223				0	29	42.1		Zif	2162374.27	29	35° E	0°		503										
504								365 = D/NTY	73224								2162508.598	73224				13	14	51.0		Sivan	2162403.802	30	35° E	0°		504										
505								15370.60882	73225								2162538.131	73225				2	0	0		Tammuz	2162433.333	29	35° E	0°		505										
506								15401.04566	73226								2162567.664	73226				14	45	8.91		Ab	2162462.864	30	35° E	0°		506										
507								15431.48251	73227								2162597.197	73227				3	30	17.8		Elul	2162492.396	29	35° E	0°		507	5921	41	354							
508								15461.91936	73228								2162626.729	73228				16	15	26.7		Ethanim	2162521.927	30	35° E	0°		508										
509								15492.35621	73229								2162656.262	73229				5	0	35.6		Bul	2162551.458	29	35° E	0°		509										
510								15522.79306	73230								2162685.795	73230				17	45	44.5		Chislev	2162580.99	30	35° E	0°		510										
511								15553.22991	73231								2162715.328	73231				6	30	53.4		Tebeth	2162610.521	29	35° E	0°		511										
512								15583.66676	73232								2162744.861	73232				19	16	2.37		Sebat	2162640.052	30	35° E	0°		512										
513								15614.10361	73233								2162774.393	73233				8	1	11.3		Adar	2162669.584	29	35° E	0°		513										
514								15644.54046	73234								2162803.926	73234				20	46	20.1		Abib	2162699.115	30	35° E	0°		514										
515								15674.97731	73235								2162833.459	73235				9	31	29.1		Zif	2162728.646	30	35° E	0°		515										
516								365 = D/NTY	73236								2162862.992	73236				22	16	38.0		Sivan	2162758.178	29	35° E	0°		516										
517								15735.85101	73237								2162892.525	73237				11	1	46.9		Tammuz	2162787.709	30	35° E	0°		517										
518								15766.28785	73238								2162922.057	73238				23	46	55.8		Ab	2162817.241	29	35° E	0°		518										
519								15796.7247	73239								2162951.59	73239				12	32	4.75		Elul	2162846.772	30	35° E	0°		519	5922	42	355							
520								15827.16155	73240								2162981.123	73240				1	17	13.7		Ethanim	2162876.303	29	35° E	0°		520										
521								15857.5984	73241								2163010.656	73241				14	2	22.6		Bul	2162905.835	30	35° E	0°		521										
522								15888.03525	73242								2163040.188	73242				2	47	31.4		Chislev	2162935.366	29	35° E	0°		522										
523								15918.4721	73243								2163069.721	73243				15	32	40.3		EM 16	2162964.897	30	35° E	0°		523										
524								15948.90895	73244								2163099.254	73244				4	17	49.3		Tebeth	2162994.429	29	35° E	0°		524										
525								15979.3458	73245								2163128.787	73245				17	2	58.2		Sebat	2163023.96	30	35° E	0°		525										
526								16009.78265	73246								2163158.32	73246				5	48	7.13		Adar	2163053.491	29	35° E	0°		526										
527								16040.2195	73247								2163187.852	73247				18	33	16.0		Abib	2163083.023	30	35° E	0°		527										
528								365 = D/NTY	73248								2163217.385	73248				7	18	24.9		Zif	2163112.554	29	35° E	0°		528										
529								16101.0932	73249								2163246.918	73249				20	3	33.8		Sivan	2163142.085	30	35° E	0°		529										
530								16131.53004	73250								2163276.451	73250				8	48	42.7		Tammuz	2163171.617	29	35° E	0°		530										
531								16161.96689	73251								2163305.983	73251				21	33	51.7		Ab	2163201.148	30	35° E	0°		531										
532								16192.40374	73252								2163335.516	73252				10	19	0.59		Elul	2163230.679	30	35° E	0°		532	5923	43	384							
533								16222.84059	73253								2163365.049	73253				23	4	9.50		Ethanim	2163260.211	29	35° E	0°		533										
534								16253.27744	73254								2163394.582	73254				11	49	18.4		Bul	2163289.742	30	35° E	0°		534										
535								16283.71429	73255								2163424.115	73255				0	34	27.3		Chislev	2163319.274	29	35° E	0°		535										
536								16314.15114	73256								2163453.647	73256				13	19	36.2		Tebeth	2163348.805	30	35° E	0°		536										
537								16344.58799	73257								2163483.18	73257				2	4	45.1		Sebat	2163378.336	29	35° E	0°		537										
538								16375.02484	73258								2163512.713	73258				14	49	54.1		Adar	2163407.868	30	35° E	0°		538										
539								16405.46169	73259								2163542.246	73259				3	35	2.96		Abib	2163437.399	29	35° E	0°		539										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								17896.86673
589								17927.30358
590								17957.74043
591								17988.17728
592								18018.61413
593								18049.05098
594								18079.48783

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon"

SA'S Tropical Year (365.2421897 days) is not proven.

SA'S Tropical Month became 365 96 days. Where NTY = Days per pical Year. CASE - 1a and CASE - nds at 17,896.86673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
73260								2163571.779
73261								2163601.311
73262								2163630.844
73263								2163660.377
73264								2163689.91
73265								2163719.442
73266								2163748.975
73267								2163778.508
73268								2163808.041
73269								2163837.574
73270								2163867.106
73271								2163896.639
73272								2163926.172
73273								2163955.705
73274								2163985.238
73275								2164014.77
73276								2164044.303
73277								2164073.836
73278								2164103.369
73279								2164132.901
73280								2164162.434
73281								2164191.967
73282								2164221.5
73283								2164251.033
73284								2164280.565
73285								2164310.098
73286								2164339.631
73287								2164369.164
73288								2164398.697
73289								2164428.229
73290								2164457.762
73291								2164487.295
73292								2164516.828
73293								2164546.36
73294								2164575.893
73295								2164605.426
73296								2164634.959
73297								2164664.492
73298								2164694.024
73299								2164723.557
73300								2164753.09
73301								2164782.623
73302								2164812.155
73303								2164841.688
73304								2164871.221
73305								2164900.754
73306								2164930.287
73307								2164959.819
73308								2164989.352
73309								2165018.885
73310								2165048.418
73311								2165077.951
73312								2165107.483
73313								2165137.016
73314								2165166.549
73315								2165196.082
73316								2165225.614
73317								2165255.147
73318								2165284.68
73319								2165314.213
73320								2165343.746

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
73260				16	20	11.8		Zif	2163466.93	30	35° E	0°		540	2nd Civil Y		2nd Civil Y	2nd Religious Year or 44th Religious Year	12 Months	2nd Religious Year or 44th Religious Year	534	39924	
73261				5	5	20.8		Sivan	2163496.462	29	35° E	0°		541							535	39925	
73262				17	50	29.6		Tammuz	2163525.993	30	35° E	0°		542							536	39926	
73263				6	35	38.6		Ab	2163555.524	29	35° E	0°		543							537	39927	
73264				19	20	47.5		Elul	2163585.056	30	35° E	0°		544	5924	44	354				538	39928	
73265				8	5	56.4		Ethanim	2163614.587	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year				539	39929	
73266				20	51	5.34		Bul	2163644.118	30	35° E	0°		546							540	39930	
73267				9	36	14.2		Chislev	2163673.65	30	35° E	0°		547							541	39931	
73268				22	21	23.2		Tebeth	2163703.181	29	35° E	0°		548							542	39932	
73269				11	6	32.0		Sebat	2163732.712	30	35° E	0°		549							543	39933	
73270				23	51	41		Adar	2163762.244	29	35° E	0°		550				3229	44	354	544	39934	
73271				12	36	49.9		Abib	2163791.775	30	35° E	0°		551				3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year	545	39935	
73272				1	21	58.8		Zif	2163821.307	29	35° E	0°		552							546	39936	
73273				14	7	7.72		Sivan	2163850.838	30	35° E	0°		553							547	39937	
73274				2	52	16.6		Tammuz	2163880.369	29	35° E	0°		554							548	39938	
73275				15	37	25.5		Ab	2163909.901	30	35° E	0°		555							549	39939	
73276				4	22	34.5		EM 17	2163939.432	29	35° E	0°		556							550	39940	
73277				17	7	43.3		Elul	2163968.963	30	35° E	0°		557	5925	45	384				551	39941	
73278				5	52	52.3		Ethanim	2163998.495	29	35° E	0°		558							552	39942	
73279				18	38	1.18		Bul	2164028.026	30	35° E	0°		559							553	39943	
73280				7	23	10.1		Chislev	2164057.557	29	35° E	0°		560							554	39944	
73281				20	8	19.0		Tebeth	2164087.089	30	35° E	0°		561							555	39945	
73282				8	53	27.9		Sebat	2164116.62	29	35° E	0°		562							556	39946	
73283				21	38	36.8		Adar	2164146.151	30	35° E	0°		563				3230	45	384	557	39947	
73284				10	23	45.7		Abib	2164175.683	30	35° E	0°		564				4th Religious Year or 46th Religious Year	12 Months	4th Religious Year or 46th Religious Year	558	39948	
73285				23	8	54.6		Zif	2164205.214	29	35° E	0°		565							559	39949	
73286				11	54	3.57		Sivan	2164234.745	30	35° E	0°		566							560	39950	
73287				0	39	12.4		Tammuz	2164264.277	29	35° E	0°		567							561	39951	
73288				13	24	21.4		Ab	2164293.808	30	35° E	0°		568							562	39952	
73289				2	9	30.3		Elul	2164323.34	29	35° E	0°		569	5926	46	354				563	39953	
73290				14	54	39.2		Ethanim	2164352.871	30	35° E	0°		570							564	39954	
73291				3	39	48.1		Bul	2164382.402	29	35° E	0°		571							565	39955	
73292				16	24	57		Chislev	2164411.934	30	35° E	0°		572							566	39956	
73293				5	10	5.93		Tebeth	2164441.465	29	35° E	0°		573							567	39957	
73294				17	55	14.9		Sebat	2164470.996	30	35° E	0°		574							568	39958	
73295				6	40	23.8		Adar	2164500.528	29	35° E	0°		575				3231	46	354	569	39959	
73296				19	25	32.7		Abib	2164530.059	30	35° E	0°		576				5th Religious Year or 47th Religious Year	13 Months	5th Religious Year or 47th Religious Year	570	39960	
73297				8	10	41.6		Zif	2164559.59	29	35° E	0°		577							571	39961	
73298				20	55	50.4		Sivan	2164589.122	30	35° E	0°		578							572	39962	
73299				9	40	59.4		Tammuz	2164618.653	30	35° E	0°		579							573	39963	
73300				22	26	8.31		Ab	2164648.184	29	35° E	0°		580							574	39964	
73301				11	11	17.2		Elul	2164677.716	30	35° E	0°		581	5927	47	355				575	39965	
73302				23	56	26.1		Ethanim	2164707.247	29	35° E	0°		582							576	39966	
73303				12	41	35.0		Bul	2164736.778	30	35° E	0°		583							577	39967	
73304				1	26	44		Chislev	2164766.31	29	35° E	0°		584							578	39968	
73305				14	11	52.8		Tebeth	2164795.841	30	35° E	0°		585							579	39969	
73306				2	57	1.78		Sebat	2164825.373	29	35° E	0°		586							580	39970	
73307				15	42	10.7		Adar	2164854.904	30	35° E	0°		587							581	39971	
73308				4	27	19.6		EM 18	2164884.435	29	35° E	0°		588				3232	47	384	582	39972	
73309				17	12	28.5		Abib	2164913.967	30	35° E	0°		589				6th Religious Year or 48th Religious Year	12 Months	6th Religious Year or 48th Religious Year	583	39973	
73310				5	57	37.4		Zif	2164943.498	29	35° E	0°		590							584	39974	
73311				18	42	46.3		Sivan	2164973.029	30	35° E	0°		591							585	39975	
73312				7	27	55.2		Tammuz	2165002.561	29	35° E	0°		592							586	39976	
73313				20	13	4.15		Ab	2165032.092	30	35° E	0°		593							587	39977	
73314				8	58	13.1		Elul	2165061.623	29	35° E	0°		594	5928	48	383				588	39978	
73315				21	43	22		Ethanim	2165091.155	30	35° E	0°		595							589	39979	
73316				10	28	30.9		Bul	2165120.686	30	35° E	0°		596							590	39980	
73317				23	13	39.8		Chislev	2165150.217	29	35° E	0°		597							591	39981	
73318				11	58	48.7		Tebeth	2165179.749	30	35° E	0°		598							592	39982	
73319				0	43	57.6		Sebat	2165209.28	29	35° E	0°		599							593	39983	
73320	CE 1695	Apr.	11	13	29	6.54	Mon.	Adar	2165238.811	30	35° E	0°		600	or 49th Civil Year batical Year)	Months	Half of 7th or 49th Civil Year	3233	48	355	594	39984	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NA		NOTE: NA days or 3 NASA'S Tro 1b	CCC	C 606	YB	YC	D/ Y	RY	Y R	D/ Y	R 606	RCM	RCC
	calculated by NASA based on inaccurate Synodic Month (29.53058885 days).												
588		366 = D/NTY											
1		30.43684914											
2		60.87369828											
3		91.31054743											
4		121.7473966											
5		152.1842457											
6		182.6210948											
7		213.057944											
8		243.4947931											
9		273.9316423											
10		304.3684914											
11		334.8053405											
12		365 = D/NTY											
13		395.6790388											
14		426.115888											
15		456.5527371											
16		486.9895862											
17		517.4264354											
18		547.8632845											
19		578.3001337											
20		608.7369828											
21		639.1738319											
22		669.6106811											
23		700.0475302											
24		365 = D/NTY											
25		760.9212285											
26		791.3580776											
27		821.7949268											
28		852.2317759											
29		882.6686251											
30		913.1054742											
31		943.5423233											
32		973.9791725											
33		1004.416022											
34		1034.852871											
35		1065.28972											
36		365 = D/NTY											
37		1126.163418											
38		1156.600267											
39		1187.037116											
40		1217.473966											
41		1247.910815											
42		1278.347664											
43		1308.784513											
44		1339.221362											
45		1369.658211											
46		1400.09506											
47		1430.53191											
48		365 = D/NTY											
49		1491.405608											
50		1521.842457											
51		1552.279306											
52		1582.716155											
53		1613.153004											
54		1643.589854											
55		1674.026703											

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved -

| | | | | | | | | | | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept

117								3561.111349	73443								2168976.278	73443			22	2	22.8		Adar	2168871.168	29	35° E	0°		117	3rd Civil Year or	12 Mo	3rd Civil Year or	3243	9	354	111	40107	
118								3591.548199	73444								2169005.811	73444			10	47	31.4		Abib	2168900.699	30	35° E	0°		118											
119								3621.985048	73445								2169035.344	73445			23	32	40.3		Zif	2168930.231	29	35° E	0°		119											
120								365 = D/NTY	73446								2169064.876	73446			12	17	49.3		Sivan	2168959.762	30	35° E	0°		120											
121								3682.858746	73447								2169094.409	73447			01	02	58.2		Tammuz	2168989.293	29	35° E	0°		121											
122								3713.295595	73448								2169123.942	73448			13	48	7.12		Ab	2169018.825	30	35° E	0°		122											
123								3743.732444	73449								2169153.475	73449			2	33	15.6		Elul	2169048.356	29	35° E	0°		123	5939	10	354								
124								3774.169293	73450								2169183.008	73450			15	18	24.9		Ethanim	2169077.887	30	35° E	0°		124											
125								3804.606143	73451								2169212.54	73451			4	3	33.8		Bul	2169107.419	29	35° E	0°		125											
126								3835.042992	73452								2169242.073	73452			16	48	42.7		Chislev	2169136.95	30	35° E	0°		126											
127								3865.479841	73453								2169271.606	73453			05	33	51.7		Tebeth	2169166.481	29	35° E	0°		127											
128								3895.91669	73454								2169301.139	73454			18	19	0.59		Sebat	2169196.013	30	35° E	0°		128											
129								3926.353539	73455								2169330.671	73455			7	4	9.12		Adar	2169225.544	29	35° E	0°		129											
130								3956.790388	73456								2169360.204	73456			19	49	18.4		Abib	2169255.076	30	35° E	0°		130											
131								3987.227237	73457								2169389.737	73457			08	34	27.3		EM 4	2169284.607	29	35° E	0°		131											
132								365 = D/NTY	73458								2169419.27	73458			21	19	36.2		Zif	2169314.138	30	35° E	0°		132											
133								4048.100936	73459								2169448.803	73459			10	4	45.1		Sivan	2169343.67	30	35° E	0°		133											
134								4078.537785	73460								2169478.335	73460			22	49	54.1		Tammuz	2169373.201	29	35° E	0°		134											
135								4108.974634	73461								2169507.868	73461			11	35	2.97		Ab	2169402.732	30	35° E	0°		135											
136								4139.411483	73462								2169537.401	73462			0	20	12.2		Elul	2169432.264	29	35° E	0°		136	5940	11	384								
137								4169.848332	73463								2169566.934	73463			13	5	20.8		Ethanim	2169461.795	30	35° E	0°		137											
138								4200.285181	73464								2169596.467	73464			01	50	29.7		Bul	2169491.326	29	35° E	0°		138											
139								4230.72203	73465								2169625.999	73465			14	35	38.6		Chislev	2169520.858	30	35° E	0°		139											
140								4261.15888	73466								2169655.532	73466			3	20	47.5		Tebeth	2169550.389	29	35° E	0°		140											
141								4291.595729	73467								2169685.065	73467			16	5	56.4		Sebat	2169579.92	30	35° E	0°		141											
142								4322.032578	73468								2169714.598	73468			4	51	4.9		Adar	2169609.452	29	35° E	0°		142											
143								4352.469427	73469								2169744.13	73469			17	36	14.3		Abib	2169638.983	30	35° E	0°		143											
144								365 = D/NTY	73470								2169773.663	73470			6	21	23.1		Zif	2169668.514	29	35° E	0°		144											
145								4413.343125	73471								2169803.196	73471			19	6	32.0		Sivan	2169698.046	30	35° E	0°		145											
146								4443.779974	73472								2169832.729	73472			7	51	40.9		Tammuz	2169727.577	29	35° E	0°		146											
147								4474.216824	73473								2169862.262	73473			20	36	49.9		Ab	2169757.109	30	35° E	0°		147											
148								4504.653673	73474								2169891.794	73474			9	21	58.5		Elul	2169786.64	30	35° E	0°		148	5941	12	355								
149								4535.090522	73475								2169921.327	73475			22	7	7.72		Ethanim	2169816.171	29	35° E	0°		149											
150								4565.527371	73476								2169950.86	73476			10	52	16.6		Bul	2169845.703	30	35° E	0°		150											
151								4595.96422	73477								2169980.393	73477			23	37	25.5		Chislev	2169875.234	29	35° E	0°		151											
152								4626.401069	73478								2170009.926	73478			12	22	34.4		Tebeth	2169904.765	30	35° E	0°		152											
153								4656.837918	73479								2170039.458	73479			1	7	43.3		Sebat	2169934.297	29	35° E	0°		153											
154								4687.274768	73480								2170068.991	73480			13	52	52		Adar	2169963.828	30	35° E	0°		154											
155								4717.711617	73481								2170098.524	73481			2	38	1.19		Abib	2169993.359	29	35° E	0°		155											
156								365 = D/NTY	73482								2170128.057	73482			15	23	10.0		Zif	2170022.891	30	35° E	0°		156											
157								4778.585315	73483								2170157.589	73483			4	8	19		Sivan	2170052.422	29	35° E	0°		157											
158								4809.022164	73484								2170187.122	73484			16	53	27.9		Tammuz	2170081.953	30	35° E	0°		158											
159								4839.459013	73485								2170216.655	73485			5	38	36.8		Ab	2170111.485	29	35° E	0°		159											
160								4869.895862	73486								2170246.188	73486			18	23	45.6		Elul	2170141.016	30	35° E	0°		160	5942	13	354								
161								4900.332712	73487								2170275.721	73487			7	8	54.7		Ethanim	2170170.547	29	35° E	0°		161											
162								4930.769561	73488								2170305.253	73488			19	54	3.56		Bul	2170200.079	30	35° E	0°		162											
163								4961.20641	73489								2170334.786	73489			8	39	12.5		Kislev	2170229.61	29	35° E	0°		163											
164								4991.643259	73490								2170364.319	73490			21	24	21.4		EM 5	2170259.142	30	35° E	0°		164											
165								5022.080108	73491								2170393.852	73491			10	9	30.3		Tebeth	2170288.673	30	35° E	0°		165											
166								5052.516957	73492								2170423.385	73492			22	54	39.2		Sebat	2170318.204	29	35° E	0°		166											
167								5082.953806	73493								2170452.917	73493			11	39	47.8		Adar	2170347.736	30	35° E	0°		167											
168								366 = D/NTY	73494								2170482.45	73494			0	24	57		Abib	2170377.267	29	35° E	0°		168											
169								5143.827505	73495								2170511.983	73495			13	10	5.94		Zif	2170406.798	30	35° E	0°		169											
170								5174.264354	73496								2170541.516	73496			1	55	14.9		Sivan	2170436.33	29	35° E	0°		170											
171								5204.701203	73497								2170571.048	73497			14	40	23.8		Tammuz	2170465.861	30	35° E	0°		171											
172								5235.138052	73498								2170600.581	73498			3	25	32.7		Ab	2170495.392	29	35° E	0°		172											
173								5265.574901	73499								2170630.114	73499			16	10	41.6		Elul	2170524.924	30	35° E	0°		173	5943	14	384								
174								5296.01175	73500								2170659.647	73500			04	55	50.5		Ethanim	2170554.455	29	35° E	0°		174											
175								5326.4486	73501								2170689.18	73501			17	40	59.4		Bul	2170583.986	30	35° E	0°		175											
176								5356.885449	73502								2170718.712	73502			6	26	8.32		Chislev	2170613.518	29	35° E	0°		176											
177								5387.322298	73503								2170748.245	73503			19	11	17.2		Tebeth	2170643.049	30	35° E	0°		177											

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

178								5417.759147	73504								2170777.778	73504			7	56	26.1		Sebat	2170672.58	29	35° E	0°		178	1st Civil Year or 15t	12 Month	1st Civil Year or 15t						172	40168	
179								5448.195996	73505								2170807.311	73505			20	41	34.9		Adar	2170702.112	30	35° E	0°		179				3248	14	354			173	40169	
180								365 = D/NTY	73506								2170836.843	73506			9	26	44		Abib	2170731.643	30	35° E	0°		180									174	40170	
181								5509.069694	73507								2170866.376	73507			22	11	52.9		Zif	2170761.175	29	35° E	0°		181									175	40171	
182								5539.506543	73508								2170895.909	73508			10	57	1.78		Sivan	2170790.706	30	35° E	0°		182									176	40172	
183								5569.943393	73509								2170925.442	73509			23	42	10.7		Tammuz	2170820.237	29	35° E	0°		183									177	40173	
184								5600.380242	73510								2170954.975	73510			12	27	19.6		Ab	2170849.769	30	35° E	0°		184									178	40174	
185								5630.817091	73511								2170984.507	73511			1	12	28.5		Elul	2170879.3	29	35° E	0°		185	5944	15	354						179	40175	
186								5661.25394	73512								2171014.04	73512			13	57	37.4		Ethanim	2170908.831	30	35° E	0°		186									180	40176	
187								5691.690789	73513								2171043.573	73513			2	42	46.3		Bul	2170938.363	29	35° E	0°		187									181	40177	
188								5722.127638	73514								2171073.106	73514			15	27	55.2		Chislev	2170967.894	30	35° E	0°		188									182	40178	
189								5752.564487	73515								2171102.639	73515			4	13	4.15		Tebeth	2170997.425	29	35° E	0°		189									183	40179	
190								5783.001337	73516								2171132.171	73516			16	58	13.0		Sebat	2171026.957	30	35° E	0°		190									184	40180	
191								5813.438186	73517								2171161.704	73517			5	43	22.1		Adar	2171056.488	29	35° E	0°		191				3249	15	354			185	40181	
192								365 = D/NTY	73518								2171191.237	73518			18	28	30.8		Abib	2171086.019	30	35° E	0°		192									186	40182	
193								5874.311884	73519								2171220.77	73519			7	13	39.8		Zif	2171115.551	29	35° E	0°		193									187	40183	
194								5904.748733	73520								2171250.302	73520			19	58	48.7		Sivan	2171145.082	30	35° E	0°		194									188	40184	
195								5935.185582	73521								2171279.835	73521			8	43	57.6		Tammuz	2171174.613	29	35° E	0°		195									189	40185	
196								5965.622431	73522								2171309.368	73522			21	29	6.53		EM 6	2171204.145	30	35° E	0°		196									190	40186	
197								5996.059281	73523								2171338.901	73523			10	14	15.4		Ab	2171233.676	30	35° E	0°		197									191	40187	
198								6026.49613	73524								2171368.434	73524			22	59	24.2		Elul	2171263.208	29	35° E	0°		198	5945	16	384						192	40188	
199								6056.932979	73525								2171397.966	73525			11	44	33.2		Ethanim	2171292.739	30	35° E	0°		199									193	40189	
200								6087.369828	73526								2171427.499	73526			0	29	42.1		Bul	2171322.27	29	35° E	0°		200									194	40190	
201								6117.806677	73527								2171457.032	73527			13	14	51.0		Chislev	2171351.802	30	35° E	0°		201									195	40191	
202								6148.243526	73528								2171486.565	73528			2	0	0		Tebeth	2171381.333	29	35° E	0°		202									196	40192	
203								6178.680375	73529								2171516.098	73529			14	45	8.91		Sebat	2171410.864	30	35° E	0°		203									197	40193	
204								365 = D/NTY	73530								2171545.63	73530			3	30	17.8		Adar	2171440.396	29	35° E	0°		204									198	40194	
205								6239.554074	73531								2171575.163	73531			16	15	26.7		Abib	2171469.927	30	35° E	0°		205									199	40195	
206								6269.990923	73532								2171604.696	73532			5	0	35.6		Zif	2171499.458	29	35° E	0°		206									200	40196	
207								6300.427772	73533								2171634.229	73533			17	45	44.5		Sivan	2171528.99	30	35° E	0°		207									201	40197	
208								6330.864621	73534								2171663.761	73534			6	30	53.4		Tammuz	2171558.521	29	35° E	0°		208									202	40198	
209								6361.30147	73535								2171693.294	73535			19	16	2.37		Ab	2171588.052	30	35° E	0°		209									203	40199	
210								6391.738319	73536								2171722.827	73536			8	1	11.4		Elul	2171617.584	29	35° E	0°		210	5946	17	354						204	40200	
211								6422.175169	73537								2171752.36	73537			20	46	20.1		Ethanim	2171647.115	30	35° E	0°		211									205	40201	
212								6452.612018	73538								2171781.893	73538			9	31	29.1		Bul	2171676.646	30	35° E	0°		212									206	40202	
213								6483.048867	73539								2171811.425	73539			22	16	38.0		Chislev	2171706.178	29	35° E	0°		213									207	40203	
214								6513.485716	73540								2171840.958	73540			11	1	46.9		Tebeth	2171735.709	30	35° E	0°		214									208	40204	
215								6543.922565	73541								2171870.491	73541			23	46	55.8		Sebat	2171765.241	29	35° E	0°		215									209	40205	
216								366 = D/NTY	73542								2171900.024	73542			12	32	4.99		Adar	2171794.772	30	35° E	0°		216				3251	17	355			210	40206	
217								6604.796263	73543								2171929.557	73543			1	17	13.6		Abib	2171824.303	29	35° E	0°		217									211	40207	
218								6635.233113	73544								2171959.089	73544			14	2	22.6		Zif	2171853.835	30	35° E	0°		218									212	40208	
219								6665.669962	73545								2171988.622	73545			2	47	31.4		Sivan	2171883.366	29	35° E	0°		219									213	40209	
220								6696.106811	73546								2172018.155	73546			15	32	40.3		Tammuz	2171912.897	30	35° E	0°		220									214	40210	
221								6726.54366	73547								2172047.688	73547			4	17	49.3		Ab	2171942.429	29	35° E	0°		221									215	40211	
222								6756.980509	73548								2172077.22	73548			17	2	57.7		Elul	2171971.96	30	35° E	0°		222	5947	18	355						216	40212	
223								6787.417358	73549								2172106.753	73549			5	48	7.12		Ethanim	2172001.491	29	35° E	0°		223									217	40213	
224								6817.854207	73550								2172136.286	73550			18	33	16.0		Bul	2172031.023	30	35° E	0°		224									218	40214	
225								6848.291057	73551								2172165.819	73551			7	18	24.9		Chislev	2172060.554	29	35° E	0°		225									219	40215	
226								6878.727906	73552								2172195.352	73552			20	3	33.8		Tebeth	2172090.085	30	35° E	0°		226									220	40216	
227								6909.164755	73553								2172224.884	73553			8	48	42.7		Sebat	2172119.617	29	35° E	0°		227									221	40217	
228								365 = D/NTY	73554								2172254.417	73554			21	33	51.7		Adar	2172149.148	30	35° E	0°		228									222	40218	
229								6970.038453	73555								2172283.95	73555			10	19	0.76		EM 7	2172178.679	30	35° E	0°		229									223	40219	
230								7000.475302	73556								2172313.483	73556			23	4	9.50		Abib	2172208.211	29	35° E	0°		230				3252	18	384			224	40220	
231								7030.912151	73557								2172343.015	73557			11	49	18.4		Zif	2172237.742	30	35° E	0°		231									225	40221	
232								7061.349	73558								2172372.548	73558			0	34	27.3		Sivan	2172267.274	29	35° E	0°		232									226	40222	
233								7091.78585	73559								2172402.081	73559			13	19	36.2		Tammuz	2172296.805	30	35° E	0°		233									227	40223	
234								7122.222699	73560								2172431.614	73560			2	4	44.1		Ab	2172326.336	29	35° E	0°		234									228	40224	
235								7152.659548	73561								2172461.147	73561			14	49	54.3		Elul	2172355.868	30	35° E	0°		235	5948	19	384						229	40225	
236								7183.096397	73562								2172490.679	73562			3	35	2.97		Ethanim	2172385.399	29	35° E	0°		236									230	40226	
237								7213.533246	73563								2172520.212	73563			16	20	11.8		Bul	2172414.93	30	35° E	0°		237									231	40227	
238								7243.970095	73564								2172549.745	73564			5	5	20.7		Chislev	2172444.462	29	35° E	0°		238									232	40228	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

239								7274.406944	73565								2172579.278	73565				17	50	29.7		Tebeth	2172473.993	30	35° E	0°		239	6th Civil Year or 20th C	12 Months	6th Civil Year or 20th C	5		5	233	40229	
240								365 = D/NTY	73566								2172608.811	73566				6	35	38.6		Sebat	2172503.524	29	35° E	0°		240							234	40230	
241								7335.280643	73567								2172638.343	73567				19	20	47.0		Adar	2172533.056	30	35° E	0°		241				3253	19	354	235	40231	
242								7365.717492	73568								2172667.876	73568				8	5	56.4		Abib	2172562.587	29	35° E	0°		242							236	40232	
243								7396.154341	73569								2172697.409	73569				20	51	5.34		Zif	2172592.118	30	35° E	0°		243							237	40233	
244								7426.59119	73570								2172726.942	73570				9	36	14.2		Sivan	2172621.65	30	35° E	0°		244							238	40234	
245								7457.028039	73571								2172756.474	73571				22	21	23.1		Tammuz	2172651.181	29	35° E	0°		245							239	40235	
246								7487.464888	73572								2172786.007	73572				11	6	32.0		Ab	2172680.712	30	35° E	0°		246							240	40236	
247								7517.901738	73573								2172815.54	73573				23	51	40.6		Elul	2172710.244	29	35° E	0°		247	5949	20	354				241	40237	
248								7548.338587	73574								2172845.073	73574				12	36	49.9		Ethanim	2172739.775	30	35° E	0°		248							242	40238	
249								7578.775436	73575								2172874.606	73575				1	21	58.8		Bul	2172769.307	29	35° E	0°		249							243	40239	
250								7609.212285	73576								2172904.138	73576				14	7	7.72		Chislev	2172798.838	30	35° E	0°		250							244	40240	
251								7639.649134	73577								2172933.671	73577				2	52	16.6		Tebeth	2172828.369	29	35° E	0°		251							245	40241	
252								365 = D/NTY	73578								2172963.204	73578				15	37	25.5		Sebat	2172857.901	30	35° E	0°		252							246	40242	
253								7700.522832	73579								2172992.737	73579				4	22	34.2		Adar	2172887.432	29	35° E	0°		253							247	40243	
254								7730.959682	73580								2173022.27	73580				17	7	43.4		Abib	2172916.963	30	35° E	0°		254				3254	20	354	248	40244	
255								7761.396531	73581								2173051.802	73581				5	52	52.3		Zif	2172946.495	29	35° E	0°		255							249	40245	
256								7791.83338	73582								2173081.335	73582				18	38	1.19		Sivan	2172976.026	30	35° E	0°		256							250	40246	
257								7822.270229	73583								2173110.868	73583				7	23	10.1		Tammuz	2173005.557	29	35° E	0°		257							251	40247	
258								7852.707078	73584								2173140.401	73584				20	8	19		Ab	2173035.089	30	35° E	0°		258							252	40248	
259								7883.143927	73585								2173169.933	73585				8	53	27.7		Elul	2173064.62	29	35° E	0°		259	5950	21	354				253	40249	
260								7913.580776	73586								2173199.466	73586				21	38	36.8		Ethanim	2173094.151	30	35° E	0°		260							254	40250	
261								7944.017626	73587								2173228.999	73587				10	23	45.7		Bul	2173123.683	30	35° E	0°		261							255	40251	
262								7974.454475	73588								2173258.532	73588				23	8	54.7		EM 8	2173153.214	29	35° E	0°		262							256	40252	
263								8004.891324	73589								2173288.065	73589				11	54	3.56		Kislev	2173182.745	30	35° E	0°		263							257	40253	
264								365 = D/NTY	73590								2173317.597	73590				0	39	12.5		Tebeth	2173212.277	29	35° E	0°		264							258	40254	
265								8065.765022	73591								2173347.13	73591				13	24	21.4		Sebat	2173241.808	30	35° E	0°		265							259	40255	
266								8096.201871	73592								2173376.663	73592				2	9	30		Adar	2173271.34	29	35° E	0°		266				3255	21	384	260	40256	
267								8126.63872	73593								2173406.196	73593				14	54	39.2		Abib	2173300.871	30	35° E	0°		267							261	40257	
268								8157.07557	73594								2173435.729	73594				3	39	48.1		Zif	2173330.402	29	35° E	0°		268							262	40258	
269								8187.512419	73595								2173465.261	73595				16	24	57		Sivan	2173359.934	30	35° E	0°		269							263	40259	
270								8217.949268	73596								2173494.794	73596				5	10	5.94		Tammuz	2173389.465	29	35° E	0°		270							264	40260	
271								8248.386117	73597								2173524.327	73597				17	55	14.9		Ab	2173418.996	30	35° E	0°		271							265	40261	
272								8278.822966	73598								2173553.86	73598				6	40	23.5		Elul	2173448.528	29	35° E	0°		272	5951	22	384				266	40262	
273								8309.259815	73599								2173583.392	73599				19	25	32.7		Ethanim	2173478.059	30	35° E	0°		273							267	40263	
274								8339.696664	73600								2173612.925	73600				8	10	41.6		Bul	2173507.59	29	35° E	0°		274							268	40264	
275								8370.133514	73601								2173642.458	73601				20	55	50.5		Chislev	2173537.122	30	35° E	0°		275							269	40265	
276								366 = D/NTY	73602								2173671.991	73602				9	40	59.4		Tebeth	2173566.653	30	35° E	0°		276							270	40266	
277								8431.007212	73603								2173701.524	73603				22	26	8.31		Sebat	2173596.184	29	35° E	0°		277							271	40267	
278								8461.444061	73604								2173731.056	73604				11	11	17.1		Adar	2173625.716	30	35° E	0°		278							272	40268	
279								8491.88091	73605								2173760.589	73605				23	56	26.1		Abib	2173655.247	29	35° E	0°		279				3256	22	355	273	40269	
280								8522.317759	73606								2173790.122	73606				12	41	35.0		Zif	2173684.778	30	35° E	0°		280							274	40270	
281								8552.754608	73607								2173819.655	73607				1	26	43.9		Sivan	2173714.31	29	35° E	0°		281							275	40271	
282								8583.191457	73608								2173849.187	73608				14	11	52.8		Tammuz	2173743.841	30	35° E	0°		282							276	40272	
283								8613.628307	73609								2173878.72	73609				2	57	1.78		Ab	2173773.373	29	35° E	0°		283							277	40273	
284								8644.065156	73610								2173908.253	73610				15	42	10.7		Elul	2173802.904	30	35° E	0°		284	5952	23	355				278	40274	
285								8674.502005	73611								2173937.786	73611				04	27	19.6		Ethanim	2173832.435	29	35° E	0°		285							279	40275	
286								8704.938854	73612								2173967.319	73612				17	12	28.5		Bul	2173861.967	30	35° E	0°		286							280	40276	
287								8735.375703	73613								2173996.851	73613				5	57	37.4		Chislev	2173891.498	29	35° E	0°		287							281	40277	
288								365 = D/NTY	73614								2174026.384	73614				18	42	46.3		Tebeth	2173921.029	30	35° E	0°		288							282	40278	
289								8796.249401	73615								2174055.917	73615				7	27	55.2		Sebat	2173950.561	29	35° E	0°		289							283	40279	
290								8826.686251	73616								2174085.45	73616				20	13	4.22		Adar	2173980.092	30	35° E	0°		290				3257	23	354	284	40280	
291								8857.1231	73617								2174114.983	73617				8	58	13.0		Abib	2174009.623	29	35° E	0°		291							285	40281	
292								8887.559949	73618								2174144.515	73618				21	43	21.9		Zif	2174039.155	30	35° E	0°		292							286	40282	
293								8917.996798	73619								2174174.048	73619				10	28	30.8		Sivan	2174068.686	30	35° E	0°		293							287	40283	
294								8948.433647	73620								2174203.581	73620				23	13	39.8		EM 9	2174098.217	29	35° E	0°		294							288	40284	
295								8978.870496	73621								2174233.114	73621				11	58	48.7		Tammuz	2174127.749	30	35° E	0°		295							289	40285	
296								9009.307345	73622								2174262.646	73622				0	43	57.6		Ab	2174157.28	29	35° E	0°		296							290	40286	
297								9039.744195	73623								2174292.179	73623				13	29	6.43		Elul	2174186.811	30	35° E	0°		297	5953	24	384				291	40287	
298								9070.181044	73624								2174321.712	73624				2	14	15.4		Ethanim	2174216.343	29	35° E	0°		298							292	40288	
299								9100.617893	73625								2174351.245	73625				14	59	24.3		Bul	2174245.874	30	35° E	0°		299							293	40289	

6th Civil Year or 20th C / 6th Civil Year or 20th C

6th Religious Year or 20th Religious Year / 12 Months / 6th Religious Year or 20th Religious Year

7th Civil Year or 21st Civil Year (Not Sabbatical Year) / 12 Months / 7th Civil Year or 21st Civil Year (Not Sabbatical Year)

Sabbatical Year / SABBATICAL YEAR / 7th Religious Year or 21st Religious Year (Sabbatical Year)

1st Civil Year or 22nd Civil Year / 13 Months / 1st Civil Year or 22nd Civil Year

1st Religious Year or 22nd Religious Year / 12 Months / 1st Religious Year or 22nd Religious Year

2nd Civil Year or 23rd Civil Year / 12 Months / 2nd Civil Year or 23rd Civil Year

2nd Religious Year or 23rd Religious Year / 12 Months / 2nd Religious Year or 23rd Religious Year

3rd Civil Year or 24th Civil Year / 13 Months / 3rd Civil Year or 24th Civil Year

3rd Religious Year or 24th Religious Year / 13 Months / 3rd Religious Year or 24th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

300								365 = D/NTY	73626								2174380.778	73626			3	44	33.2		Chislev	2174275.406	29	35° E	0°		300	4th Civil Year or 25th Civil	12 Months	4th Civil Year or 25th Civil	3rd Reli		3rd Reli	294	40290	
301								9161.491591	73627								2174410.31	73627			16	29	41.1		Tebeth	2174304.937	30	35° E	0°		301							295	40291	
302								9191.92844	73628								2174439.843	73628			5	14	51.1		Sebat	2174334.468	29	35° E	0°		302							296	40292	
303								9222.365289	73629								2174469.376	73629			18	00	0		Adar	2174364	30	35° E	0°		303				3258	24	384	297	40293	
304								9252.802139	73630								2174498.909	73630			6	45	8.91		Abib	2174393.531	29	35° E	0°		304							298	40294	
305								9283.238988	73631								2174528.442	73631			19	30	17.8		Zif	2174423.062	30	35° E	0°		305							299	40295	
306								9313.675837	73632								2174557.974	73632			8	15	26.7		Sivan	2174452.594	29	35° E	0°		306							300	40296	
307								9344.112686	73633								2174587.507	73633			21	0	35.6		Tammuz	2174482.125	30	35° E	0°		307							301	40297	
308								9374.549535	73634								2174617.04	73634			9	45	44.5		Ab	2174511.656	30	35° E	0°		308							302	40298	
309								9404.986384	73635								2174646.573	73635			22	30	53.6		Elul	2174541.188	29	35° E	0°		309	5954	25	354				303	40299	
310								9435.423233	73636								2174676.105	73636			11	16	2.37		Ethanim	2174570.719	30	35° E	0°		310							304	40300	
311								9465.860083	73637								2174705.638	73637			0	1	11.2		Bul	2174600.25	29	35° E	0°		311							305	40301	
312								365 = D/NTY	73638								2174735.171	73638			12	46	20.1		Chislev	2174629.782	30	35° E	0°		312							306	40302	
313								9526.733781	73639								2174764.704	73639			1	31	29.1		Tebeth	2174659.313	29	35° E	0°		313							307	40303	
314								9557.17063	73640								2174794.237	73640			14	16	38.0		Sebat	2174688.844	30	35° E	0°		314							308	40304	
315								9587.607479	73641								2174823.769	73641			3	1	47.1		Adar	2174718.376	29	35° E	0°		315							309	40305	
316								9618.044328	73642								2174853.302	73642			15	46	55.8		Abib	2174747.907	30	35° E	0°		316							310	40306	
317								9648.481177	73643								2174882.835	73643			4	32	4.75		Zif	2174777.439	29	35° E	0°		317							311	40307	
318								9678.918027	73644								2174912.368	73644			17	17	13.6		Sivan	2174806.97	30	35° E	0°		318							312	40308	
319								9709.354876	73645								2174941.901	73645			6	2	22.5		Tammuz	2174836.501	29	35° E	0°		319							313	40309	
320								9739.791725	73646								2174971.433	73646			18	47	31.5		Ab	2174866.033	30	35° E	0°		320							314	40310	
321								9770.228574	73647								2175000.966	73647			7	32	40.7		Elul	2174895.564	29	35° E	0°		321	5955	26	354				315	40311	
322								9800.665423	73648								2175030.499	73648			20	17	49.3		Ethanim	2174925.095	30	35° E	0°		322							316	40312	
323								9831.102272	73649								2175060.032	73649			9	2	58.2		Bul	2174954.627	30	35° E	0°		323							317	40313	
324								366 = D/NTY	73650								2175089.564	73650			21	48	7.12		Chislev	2174984.158	29	35° E	0°		324							318	40314	
325								9891.975971	73651								2175119.097	73651			10	33	16.0		Tebeth	2175013.689	30	35° E	0°		325							319	40315	
326								9922.41282	73652								2175148.63	73652			23	18	24.9		Sebat	2175043.221	29	35° E	0°		326							320	40316	
327								9952.849669	73653								2175178.163	73653			12	3	33.4		EM 10	2175072.752	30	35° E	0°		327							321	40317	
328								9983.286518	73654								2175207.696	73654			0	48	42.9		Adar	2175102.283	29	35° E	0°		328							322	40318	
329								10013.72337	73655								2175237.228	73655			13	33	51.6		Abib	2175131.815	30	35° E	0°		329							323	40319	
330								10044.16022	73656								2175266.761	73656			2	19	0.59		Zif	2175161.346	29	35° E	0°		330							324	40320	
331								10074.59707	73657								2175296.294	73657			15	4	9.5		Sivan	2175190.877	30	35° E	0°		331							325	40321	
332								10105.03391	73658								2175325.827	73658			3	49	18.4		Tammuz	2175220.409	29	35° E	0°		332							326	40322	
333								10135.47076	73659								2175355.359	73659			16	34	27.3		Ab	2175249.94	30	35° E	0°		333							327	40323	
334								10165.90761	73660								2175384.892	73660			5	19	36.4		Elul	2175279.472	29	35° E	0°		334	5956	27	384				328	40324	
335								10196.34446	73661								2175414.425	73661			18	4	45.1		Ethanim	2175309.003	30	35° E	0°		335							329	40325	
336								365 = D/NTY	73662								2175443.958	73662			6	49	54.0		Bul	2175338.534	29	35° E	0°		336							330	40326	
337								10257.21816	73663								2175473.491	73663			19	35	3.26		Chislev	2175368.066	30	35° E	0°		337							331	40327	
338								10287.65501	73664								2175503.023	73664			8	20	11.9		Tebeth	2175397.597	29	35° E	0°		338							332	40328	
339								10318.09186	73665								2175532.556	73665			21	5	20.5		Sebat	2175427.128	30	35° E	0°		339							333	40329	
340								10348.52871	73666								2175562.089	73666			9	50	29.2		Adar	2175456.66	30	35° E	0°		340				3261	27	355	334	40330	
341								10378.96556	73667								2175591.622	73667			22	35	38.6		Abib	2175486.191	29	35° E	0°		341							335	40331	
342								10409.40241	73668								2175621.155	73668			11	20	47.3		Zif	2175515.722	30	35° E	0°		342							336	40332	
343								10439.83926	73669								2175650.687	73669			0	5	56		Sivan	2175545.254	29	35° E	0°		343							337	40333	
344								10470.2761	73670								2175680.22	73670			12	51	5.47		Tammuz	2175574.785	30	35° E	0°		344							338	40334	
345								10500.71295	73671								2175709.753	73671			1	36	14.1		Ab	2175604.316	29	35° E	0°		345							339	40335	
346								10531.1498	73672								2175739.286	73672			14	21	22.8		Elul	2175633.848	30	35° E	0°		346	5957	28	355				340	40336	
347								10561.58665	73673								2175768.818	73673			3	6	32.2		Ethanim	2175663.379	29	35° E	0°		347							341	40337	
348								365 = D/NTY	73674								2175798.351	73674			15	51	40.8		Bul	2175692.91	30	35° E	0°		348							342	40338	
349								10622.46035	73675								2175827.884	73675			4	36	49.5		Chislev	2175722.442	29	35° E	0°		349							343	40339	
350								10652.8972	73676								2175857.417	73676			17	21	59.0		Tebeth	2175751.973	30	35° E	0°		350							344	40340	
351								10683.33405	73677								2175886.95	73677			6	7	7.68		Sebat	2175781.505	29	35° E	0°		351							345	40341	
352								10713.7709	73678								2175916.482	73678			18	52	16.3		Adar	2175811.036	30	35° E	0°		352				3262	28	354	346	40342	
353								10744.20775	73679								2175946.015	73679			7	37	25.8		Abib	2175840.567	29	35° E	0°		353							347	40343	
354								10774.6446	73680								2175975.548	73680			20	22	34.4		Zif	2175870.099	30	35° E	0°		354							348	40344	
355								10805.08144	73681								2176005.081	73681			9	7	43.1		Sivan	2175899.63	30	35° E	0°		355							349	40345	
356								10835.51829	73682								2176034.614	73682			21	52	52.6		Tammuz	2175929.161	29	35° E	0°		356							350	40346	
357								10865.95514	73683								2176064.146	73683			10	38	1.24		Ab	2175958.693	30	35° E	0°		357							351	40347	
358								10896.39199	73684								2176093.679	73684			23	23	9.89		Elul	2175988.224	29	35° E	0°		358	5958	29	354				352	40348	
359								10926.82884	73685								2176123.212	73685			12	8	18.5		Ethanim	2176017.755	30	35° E	0°		359							353	40349	
360								365 = D/NTY	73686								2176152.745	73686			0	53	28.0		EM 11	2176047.287	29	35° E	0°		360							354	40350	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

361								10987.70254	73687								2176182.277	73687			13	38	36.6		Bul	2176076.818	30	35° E	0°		361	2nd Civil Year or 30th Civil Y	13 Months	2nd Civil Year or 30th Civil Y	1st Religio		1st Religio	355	40351	
362								11018.13939	73688								2176211.81	73688			2	23	45.3		Chislev	2176106.349	29	35° E	0°		362							356	40352	
363								11048.57624	73689								2176241.343	73689			15	8	54.6		Tebeth	2176135.881	30	35° E	0°		363							357	40353	
364								11079.01309	73690								2176270.876	73690			3	54	3.56		Sebat	2176165.412	29	35° E	0°		364							358	40354	
365								11109.44994	73691								2176300.409	73691			16	39	12.0		Adar	2176194.944	30	35° E	0°		365				3263	29	384	359	40355	
366								11139.88679	73692								2176329.941	73692			5	24	21.6		Abib	2176224.475	29	35° E	0°		366							360	40356	
367								11170.32363	73693								2176359.474	73693			18	9	30.3		Zif	2176254.006	30	35° E	0°		367							361	40357	
368								11200.76048	73694								2176389.007	73694			6	54	39.2		Sivan	2176283.538	29	35° E	0°		368							362	40358	
369								11231.19733	73695								2176418.54	73695			19	39	48.1		Tammuz	2176313.069	30	35° E	0°		369							363	40359	
370								11261.63418	73696								2176448.073	73696			8	24	57.0		Ab	2176342.6	29	35° E	0°		370							364	40360	
371								11292.07103	73697								2176477.605	73697			21	10	5.66		Elul	2176372.132	30	35° E	0°		371	5959	30	384				365	40361	
372								365 = D/NTY	73698								2176507.138	73698			9	55	14.8		Ethanim	2176401.663	30	35° E	0°		372							366	40362	
373								11352.94473	73699								2176536.671	73699			22	40	23.7		Bul	2176431.194	29	35° E	0°		373							367	40363	
374								11383.38158	73700								2176566.204	73700			11	25	32.6		Chislev	2176460.726	30	35° E	0°		374							368	40364	
375								11413.81843	73701								2176595.736	73701			0	10	41.5		Tebeth	2176490.257	29	35° E	0°		375							369	40365	
376								11444.25528	73702								2176625.269	73702			12	55	50.4		Sebat	2176519.788	30	35° E	0°		376							370	40366	
377								11474.69213	73703								2176654.802	73703			1	40	59.2		Adar	2176549.32	29	35° E	0°		377	3rd Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	371	40367	
378								11505.12897	73704								2176684.335	73704			14	26	8.31		Abib	2176578.851	30	35° E	0°		378							372	40368	
379								11535.56582	73705								2176713.868	73705			3	11	17.2		Zif	2176608.382	29	35° E	0°		379							373	40369	
380								11566.00267	73706								2176743.4	73706			15	56	26.1		Sivan	2176637.914	30	35° E	0°		380				3264	30	354	374	40370	
381								11596.43952	73707								2176772.933	73707			4	41	35		Tammuz	2176667.445	29	35° E	0°		381							375	40371	
382								11626.87637	73708								2176802.466	73708			17	26	43.9		Ab	2176696.977	30	35° E	0°		382							376	40372	
383								11657.31322	73709								2176831.999	73709			6	11	52.8		Elul	2176726.508	29	35° E	0°		383	5960	31	354				377	40373	
384								366 = D/NTY	73710								2176861.531	73710			18	57	1.78		Ethanim	2176756.039	30	35° E	0°		384							378	40374	
385								11718.18692	73711								2176891.064	73711			7	42	10.6		Bul	2176785.571	29	35° E	0°		385							379	40375	
386								11748.62377	73712								2176920.597	73712			20	27	19.6		Chislev	2176815.102	30	35° E	0°		386							380	40376	
387								11779.06062	73713								2176950.13	73713			09	12	28.5		Tebeth	2176844.633	30	35° E	0°		387							381	40377	
388								11809.49747	73714								2176979.663	73714			21	57	37.4		Sebat	2176874.165	29	35° E	0°		388							382	40378	
389								11839.93432	73715								2177009.195	73715			10	42	46.4		Adar	2176903.696	30	35° E	0°		389	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	3265	31	355	383	40379	
390								11870.37116	73716								2177038.728	73716			23	27	55.2		Abib	2176933.227	29	35° E	0°		390							384	40380	
391								11900.80801	73717								2177068.261	73717			12	13	4.15		Zif	2176962.759	30	35° E	0°		391							385	40381	
392								11931.24486	73718								2177097.794	73718			0	58	13.1		EM 12	2176992.29	29	35° E	0°		392							386	40382	
393								11961.68171	73719								2177127.327	73719			13	43	22		Sivan	2177021.821	30	35° E	0°		393							387	40383	
394								11992.11856	73720								2177156.859	73720			2	28	30.8		Tammuz	2177051.353	29	35° E	0°		394							388	40384	
395								12022.55541	73721								2177186.392	73721			15	13	39.8		Ab	2177080.884	30	35° E	0°		395							389	40385	
396								365 = D/NTY	73722								2177215.925	73722			3	58	48.5		Elul	2177110.415	29	35° E	0°		396	5961	32	384				390	40386	
397								12083.42911	73723								2177245.458	73723			16	43	57.6		Ethanim	2177139.947	30	35° E	0°		397							391	40387	
398								12113.86596	73724								2177274.99	73724			5	29	6.52		Bul	2177169.478	29	35° E	0°		398							392	40388	
399								12144.30281	73725								2177304.523	73725			18	14	15.4		Chislev	2177199.01	30	35° E	0°		399							393	40389	
400								12174.73966	73726								2177334.056	73726			6	59	24.3		Tebeth	2177228.541	29	35° E	0°		400							394	40390	
401								12205.17651	73727								2177363.589	73727			19	44	33.3		Sebat	2177258.072	30	35° E	0°		401							395	40391	
402								12235.61335	73728								2177393.122	73728			8	29	42.1		Adar	2177287.604	29	35° E	0°		402	5th Civil Year or 33rd Civil Year	12 Months	6th Civil Year or 34th Civil Year	4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year	3266	32	383	396	40392	
403								12266.0502	73729								2177422.654	73729			21	14	51.0		Abib	2177317.135	30	35° E	0°		403							397	40393	
404								12296.48705	73730								2177452.187	73730			10	0	0		Zif	2177346.666	30	35° E	0°		404							398	40394	
405								12326.9239	73731								2177481.72	73731			22	45	8.91		Sivan	2177376.198	29	35° E	0°		405							399	40395	
406								12357.36075	73732								2177511.253	73732			11	30	17.8		Tammuz	2177405.729	30	35° E	0°		406							400	40396	
407								12387.7976	73733								2177540.786	73733			0	15	26.7		Ab	2177435.26	29	35° E	0°		407							401	40397	
408								365 = D/NTY	73734								2177570.318	73734			13	0	35.6		Elul	2177464.792	30	35° E	0°		408	5962	33	355				402	40398	
409								12448.6713	73735								2177599.851	73735			1	45	44.5		Ethanim	2177494.323	29	35° E	0°		409							403	40399	
410								12479.10815	73736								2177629.384	73736			14	30	53.4		Bul	2177523.854	30	35° E	0°		410							404	40400	
411								12509.545	73737								2177658.917	73737			3	16	2.37		Chislev	2177553.386	29	35° E	0°		411							405	40401	
412								12539.98185	73738								2177688.449	73738			16	1	11.2		Tebeth	2177582.917	30	35° E	0°		412							406	40402	
413								12570.41869	73739								2177717.982	73739			4	46	20.1		Sebat	2177612.448	29	35° E	0°		413							407	40403	
414								12600.85554	73740								2177747.515	73740			17	31	29.1		Adar	2177641.98	30	35° E	0°		414							408	40404	
415								12631.29239	73741								2177777.048	73741			6	16	38.0		Abib	2177671.511	29	35° E	0°		415							409	40405	
416								12661.72924	73742								2177806.581	73742			19	01	46.9		Zif	2177701.043	30	35° E	0°		416							410	40406	
417								12692.16609	73743								2177836.113	73743			7	46	55.8		Sivan	2177730.574	29	35° E	0°		417							411	40407	
418								12722.60294	73744								2177865.646	73744			20	32	4.75		Tammuz	2177760.105	30	35° E	0°		418							412	40408	
419								12753.03979	73745								2177895.179	73745			9	17	13.6		Ab	2177789.637	30	35° E	0°		419							413	40409	
420								365 = D/NTY	73746								2177924.712	73746			22	2	22.8		Elul	2177819.168	29	35° E	0°		420	5963	34	354				414	40410	
421								12813.91349	73747								2177954.245	73747			10	47	31.5		Ethanim	2177848.699	30	35° E	0°		421							415	40411	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

422								12844.35034	73748								2177983.777	73748			23	32	40.3		Bul	2177878.231	29	35° E	0°		422	1st Civil Year or 35th Civil Year (Not Sabbatical Year)	13 Months	7th Civil Year or 35th Civil Year (Not Sabbatical Year)	6th Religious	13	6th Religious	416	40412		
423								12874.78719	73749								2178013.31	73749			12	17	49.3		Chislev	2177907.762	30	35° E	0°		423							417	40413		
424								12905.22404	73750								2178042.843	73750			1	2	58.2		Tebeth	2177937.293	29	35° E	0°		424							418	40414		
425								12935.66088	73751								2178072.376	73751			13	48	7.12		EM 13	2177966.825	30	35° E	0°		425							419	40415		
426								12966.09773	73752								2178101.908	73752			2	33	16		Sebat	2177996.356	29	35° E	0°		426							420	40416		
427								12996.53458	73753								2178131.441	73753			15	18	24.9		Adar	2178025.887	30	35° E	0°		427				3268	34	384	421	40417		
428								13026.97143	73754								2178160.974	73754			4	3	33.9		Abib	2178055.419	29	35° E	0°		428				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)	422	40418		
429								13057.40828	73755								2178190.507	73755			16	48	42.7		Zif	2178084.95	30	35° E	0°		429							423	40419		
430								13087.84513	73756								2178220.04	73756			5	33	51.6		Sivan	2178114.481	29	35° E	0°		430							424	40420		
431								13118.28198	73757								2178249.572	73757			18	19	0.59		Tammuz	2178144.013	30	35° E	0°		431							425	40421		
432								365 = D/NTY	73758								2178279.105	73758			7	4	9.50		Ab	2178173.544	29	35° E	0°		432							426	40422		
433								13179.15568	73759								2178308.638	73759			19	49	18.4		Elul	2178203.076	30	35° E	0°		433	5964	35	384				427	40423		
434								13209.59253	73760								2178338.171	73760			8	34	27.3		Ethanim	2178232.607	29	35° E	0°		434							428	40424		
435								13240.02938	73761								2178367.703	73761			21	19	36.2		Bul	2178262.138	30	35° E	0°		435							429	40425		
436								13270.46623	73762								2178397.236	73762			10	4	45.1		Chislev	2178291.67	30	35° E	0°		436							430	40426		
437								13300.90307	73763								2178426.769	73763			22	49	54.0		Tebeth	2178321.201	29	35° E	0°		437							431	40427		
438								13331.33992	73764								2178456.302	73764			11	35	2.97		Sebat	2178350.732	30	35° E	0°		438							432	40428		
439								13361.77677	73765								2178485.835	73765			0	20	11.9		Adar	2178380.264	29	35° E	0°		439	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	3269	35	354	433	40429		
440								13392.21362	73766								2178515.367	73766			13	5	20.7		Abib	2178409.795	30	35° E	0°		440							434	40430		
441								13422.65047	73767								2178544.9	73767			1	50	29.7		Zif	2178439.326	29	35° E	0°		441							435	40431		
442								13453.08732	73768								2178574.433	73768			14	35	38.6		Sivan	2178468.858	30	35° E	0°		442							436	40432		
443								13483.52417	73769								2178603.966	73769			3	20	47.5		Tammuz	2178498.389	29	35° E	0°		443							437	40433		
444								366 = D/NTY	73770								2178633.499	73770			16	5	56.4		Ab	2178527.92	30	35° E	0°		444							438	40434		
445								13544.39787	73771								2178663.031	73771			4	51	4.9		Elul	2178557.452	29	35° E	0°		445	5965	36	354				439	40435		
446								13574.83472	73772								2178692.564	73772			17	36	14.3		Ethanim	2178586.983	30	35° E	0°		446							440	40436		
447								13605.27157	73773								2178722.097	73773			6	21	23.2		Bul	2178616.514	29	35° E	0°		447							441	40437		
448								13635.70841	73774								2178751.63	73774			19	6	32.1		Chislev	2178646.046	30	35° E	0°		448							442	40438		
449								13666.14526	73775								2178781.162	73775			7	51	40.9		Tebeth	2178675.577	29	35° E	0°		449							443	40439		
450								13696.58211	73776								2178810.695	73776			20	36	49.9		Sebat	2178705.109	30	35° E	0°		450							444	40440		
451								13727.01896	73777								2178840.228	73777			9	21	58.8		Adar	2178734.64	30	35° E	0°		451	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	3270	36	355	445	40441		
452								13757.45581	73778								2178869.761	73778			22	7	7.72		Abib	2178764.171	29	35° E	0°		452							446	40442		
453								13787.89266	73779								2178899.294	73779			10	52	16.6		Zif	2178793.703	30	35° E	0°		453							447	40443		
454								13818.32951	73780								2178928.826	73780			23	37	25.5		Sivan	2178823.234	29	35° E	0°		454							448	40444		
455								13848.76636	73781								2178958.359	73781			12	22	34.4		Tammuz	2178852.765	30	35° E	0°		455							449	40445		
456								365 = D/NTY	73782								2178987.892	73782			1	7	43.3		Ab	2178882.297	29	35° E	0°		456							450	40446		
457								13909.64006	73783								2179017.425	73783			13	52	52.3		Elul	2178911.828	30	35° E	0°		457							451	40447		
458								13940.07691	73784								2179046.958	73784			2	38	0.67		EM 14	2178941.359	29	35° E	0°		458	5966	37	384				452	40448		
459								13970.51376	73785								2179076.49	73785			15	23	10.0		Ethanim	2178970.891	30	35° E	0°		459							453	40449		
460								14000.9506	73786								2179106.023	73786			4	8	19		Bul	2179000.422	29	35° E	0°		460							454	40450		
461								14031.38745	73787								2179135.556	73787			16	53	27.9		Chislev	2179029.953	30	35° E	0°		461							455	40451		
462								14061.8243	73788								2179165.089	73788			5	38	36.8		Tebeth	2179059.485	29	35° E	0°		462							456	40452		
463								14092.26115	73789								2179194.621	73789			18	23	45.7		Sebat	2179089.016	30	35° E	0°		463							457	40453		
464								14122.698	73790								2179224.154	73790			7	8	54.7		Adar	2179118.547	29	35° E	0°		464	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	3271	37	383	458	40454		
465								14153.13485	73791								2179253.687	73791			19	54	3.56		Abib	2179148.079	30	35° E	0°		465							459	40455		
466								14183.5717	73792								2179283.22	73792			8	39	12.5		Zif	2179177.61	29	35° E	0°		466							460	40456		
467								14214.00855	73793								2179312.753	73793			21	24	21.4		Sivan	2179207.142	30	35° E	0°		467							461	40457		
468								365 = D/NTY	73794								2179342.285	73794			10	9	30.3		Tammuz	2179236.673	30	35° E	0°		468							462	40458		
469								14274.88225	73795								2179371.818	73795			22	54	39.2		Ab	2179266.204	29	35° E	0°		469							463	40459		
470								14305.3191	73796								2179401.351	73796			11	39	48.1		Elul	2179295.736	30	35° E	0°		470	5967	38	355				464	40460		
471								14335.75594	73797								2179430.884	73797			0	24	57.0		Ethanim	2179325.267	29	35° E	0°		471							465	40461		
472								14366.19279	73798								2179460.417	73798			13	10	5.94		Bul	2179354.798	30	35° E	0°		472							466	40462		
473								14396.62964	73799								2179489.949	73799			1	55	14.8		Chislev	2179384.33	29	35° E	0°		473							467	40463		
474								14427.06649	73800								2179519.482	73800			14	40	23.7		Tebeth	2179413.861	30	35° E	0°		474							468	40464		
475								14457.50334	73801								2179549.015	73801			3	25	32.7		Sebat	2179443.392	29	35° E	0°		475							469	40465		
476								14487.94019	73802								2179578.548	73802			16	10	41.5		Adar	2179472.924	30	35° E	0°		476	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3272	38	355	470	40466		
477								14518.37704	73803								2179608.08	73803			4	55	50.4		Abib	2179502.455	29	35° E	0°		477							471	40467		
478								14548.81389	73804								2179637.613	73804			17	40	59.4		Zif	2179531.986	30	35° E	0°		478							472	40468		
479								14579.25074	73805								2179667.146	73805			6	26	8.31		Sivan	2179561.518	29	35° E	0°		479							473	40469		
480								365 = D/NTY	73806								2179696.679	73806			19	11	17.2		Tammuz	2179591.049	30	35° E	0°		480							474	40470		
481								14640.12444	73807								2179726.212	73807			7	56	26.1		Ab	2179620.58	29	35° E	0°		481							475	40471		
482								14670.56129	73808								2179755.744	73808			20	41	34.9		Elul	2179650.112	30	35° E	0°		482	5968	39	354				476	40472		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

483								14700.99813	73809								2179785.277	73809			9	26	44		Ethanim	2179679.643	30	35° E	0°		483	5th Civil Year or 40th Civil Year	13 Months	5th Civil Year or 40th Civil Year	4th Religious Year	12	4th Religious Year	477	40473		
484								14731.43498	73810								2179814.81	73810			22	11	52.8		Bul	2179709.175	29	35° E	0°		484							478	40474		
485								14761.87183	73811								2179844.343	73811			10	57	1.77		Chislev	2179738.706	30	35° E	0°		485							479	40475		
486								14792.30868	73812								2179873.875	73812			23	42	10.6		Tebeth	2179768.237	29	35° E	0°		486							480	40476		
487								14822.74553	73813								2179903.408	73813			12	27	19.6		Sebat	2179797.769	30	35° E	0°		487							481	40477		
488								14853.18238	73814								2179932.941	73814			1	12	28.5		Adar	2179827.3	29	35° E	0°		488							482	40478		
489								14883.61923	73815								2179962.474	73815			13	57	37.4		Abib	2179856.831	30	35° E	0°		489							483	40479		
490								14914.05608	73816								2179992.007	73816			2	42	46.3		EM 15	2179886.363	29	35° E	0°		490							484	40480		
491								14944.49293	73817								2180021.539	73817			15	27	55.2		Zif	2179915.894	30	35° E	0°		491							485	40481		
492								366 = D/NTY	73818								2180051.072	73818			4	13	4.16		Sivan	2179945.425	29	35° E	0°		492							486	40482		
493								15005.36663	73819								2180080.605	73819			16	58	13.0		Tammuz	2179974.957	30	35° E	0°		493							487	40483		
494								15035.80348	73820								2180110.138	73820			5	43	22		Ab	2180004.488	29	35° E	0°		494							488	40484		
495								15066.24032	73821								2180139.671	73821			18	28	30.8		Elul	2180034.019	30	35° E	0°		495	5969	40	384				489	40485		
496								15096.67717	73822								2180169.203	73822			7	13	39.8		Ethanim	2180063.551	29	35° E	0°		496							490	40486		
497								15127.11402	73823								2180198.736	73823			19	58	48.7		Bul	2180093.082	30	35° E	0°		497							491	40487		
498								15157.55087	73824								2180228.269	73824			8	43	57.6		Chislev	2180122.613	29	35° E	0°		498							492	40488		
499								15187.98772	73825								2180257.802	73825			21	29	6.53		Tebeth	2180152.145	30	35° E	0°		499							493	40489		
500								15218.42457	73826								2180287.334	73826			10	14	15.4		Sebat	2180181.676	30	35° E	0°		500							494	40490		
501								15248.86142	73827								2180316.867	73827			22	59	24.3		Adar	2180211.208	29	35° E	0°		501							495	40491		
502								15279.29827	73828								2180346.4	73828			11	44	33.2		Abib	2180240.739	30	35° E	0°		502							496	40492		
503								15309.73512	73829								2180375.933	73829			0	29	42.1		Zif	2180270.27	29	35° E	0°		503							497	40493		
504								365 = D/NTY	73830								2180405.466	73830			13	14	51.0		Sivan	2180299.802	30	35° E	0°		504							498	40494		
505								15370.60882	73831								2180434.998	73831			2	0	0		Tammuz	2180329.333	29	35° E	0°		505							499	40495		
506								15401.04566	73832								2180464.531	73832			14	45	8.91		Ab	2180358.864	30	35° E	0°		506							500	40496		
507								15431.48251	73833								2180494.064	73833			3	30	17.8		Elul	2180388.396	29	35° E	0°		507	5970	41	354				501	40497		
508								15461.91936	73834								2180523.597	73834			16	15	26.7		Ethanim	2180417.927	30	35° E	0°		508	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	502	40498		
509								15492.35621	73835								2180553.13	73835			5	0	35.6		Bul	2180447.458	29	35° E	0°		509							503	40499		
510								15522.79306	73836								2180582.662	73836			17	45	44.5		Chislev	2180476.99	30	35° E	0°		510							504	40500		
511								15553.22991	73837								2180612.195	73837			6	30	53.4		Tebeth	2180506.521	29	35° E	0°		511							505	40501		
512								15583.66676	73838								2180641.728	73838			19	16	2.37		Sebat	2180536.052	30	35° E	0°		512							506	40502		
513								15614.10361	73839								2180671.261	73839			8	1	11.3		Adar	2180565.584	29	35° E	0°		513							507	40503		
514								15644.54046	73840								2180700.793	73840			20	46	20.1		Abib	2180595.115	30	35° E	0°		514							508	40504		
515								15674.97731	73841								2180730.326	73841			9	31	29.1		Zif	2180624.646	30	35° E	0°		515							509	40505		
516								365 = D/NTY	73842								2180759.859	73842			22	16	38.0		Sivan	2180654.178	29	35° E	0°		516							510	40506		
517								15735.85101	73843								2180789.392	73843			11	1	46.9		Tammuz	2180683.709	30	35° E	0°		517							511	40507		
518								15766.28785	73844								2180818.925	73844			23	46	55.8		Ab	2180713.241	29	35° E	0°		518							512	40508		
519								15796.7247	73845								2180848.457	73845			12	32	4.75		Elul	2180742.772	30	35° E	0°		519	5971	42	355				513	40509		
520								15827.16155	73846								2180877.99	73846			1	17	13.7		Ethanim	2180772.303	29	35° E	0°		520	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 42nd Religious Year (Sabbatical Year)	514	40510		
521								15857.5984	73847								2180907.523	73847			14	2	22.6		Bul	2180801.835	30	35° E	0°		521							515	40511		
522								15888.03525	73848								2180937.056	73848			2	47	31.4		Chislev	2180831.366	29	35° E	0°		522							516	40512		
523								15918.4721	73849								2180966.589	73849			15	32	40.3		EM 16	2180860.897	30	35° E	0°		523							517	40513		
524								15948.90895	73850								2180996.121	73850			4	17	49.3		Tebeth	2180890.429	29	35° E	0°		524							518	40514		
525								15979.3458	73851								2181025.654	73851			17	2	58.2		Sebat	2180919.96	30	35° E	0°		525							519	40515		
526								16009.78265	73852								2181055.187	73852			5	48	7.13		Adar	2180949.491	29	35° E	0°		526							520	40516		
527								16040.2195	73853								2181084.72	73853			18	33	16.0		Abib	2180979.023	30	35° E	0°		527							521	40517		
528								365 = D/NTY	73854								2181114.252	73854			7	18	24.9		Zif	2181008.554	29	35° E	0°		528							522	40518		
529								16101.0932	73855								2181143.785	73855			20	3	33.8		Sivan	2181038.085	30	35° E	0°		529							523	40519		
530								16131.53004	73856								2181173.318	73856			8	48	42.7		Tammuz	2181067.617	29	35° E	0°		530							524	40520		
531								16161.96689	73857								2181202.851	73857			21	33	51.7		Ab	2181097.148	30	35° E	0°		531							525	40521		
532								16192.40374	73858								2181232.384	73858			10	19	0.59		Elul	2181126.679	30	35° E	0°		532	5972	43	384				526	40522		
533								16222.84059	73859								2181261.916	73859			23	4	9.50		Ethanim	2181156.211	29	35° E	0°		533	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year	1st Religious Year or 43rd Religious Year	12 Months	1st Religious Year or 43rd Religious Year	527	40523		
534								16253.27744	73860								2181291.449	73860			11	49	18.4		Bul	2181185.742	30	35° E	0°		534							528	40524		
535								16283.71429	73861								2181320.982	73861			0	34	27.3		Chislev	2181215.274	29	35° E	0°		535							529	40525		
536								16314.15114	73862								2181350.515	73862			13	19	36.2		Tebeth	2181244.805	30	35° E	0°		536							530	40526		
537								16344.58799	73863								2181380.047	73863			2	4	45.1		Sebat	2181274.336	29	35° E	0°		537							531	40527		
538								16375.02484	73864								2181409.58	73864			14	49	54.1		Adar	2181303.868	30	35° E	0°		538							532	40528		
539								16405.46169	73865								2181439.113	73865			3	35	2.96		Abib	2181333.399	29	35° E	0°		539							533	40529		
540								366 = D/NTY	73866								2181468.646	73866			16	20	11.8		Zif	2181362.93	30	35° E	0°		540							534	40530		
541								16466.33538	73867								2181498.179	73867			5	5	20.8		Sivan	2181392.462	29	35° E	0°		541							535	40531		
542								16496.77223	73868								2181527.711	73868			17	50	29.6		Tammuz	2181421.993	30	35° E	0°		542							536	40532		
543								16527.20908	73869								2181557.244	73869			6	35	38.6		Ab	2181451.524	29	35° E	0°		543	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year	ear or 44th Year	ths	ear or 44th Year	537	40533		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

544								16557.64593	73870								2181586.777	73870			19	20	47.5		Elul	2181481.056	30	35° E	0°		544	5973	44	354	2nd Religious Y	12 Mo	2nd Religious Y	Religiou	538	40534	
545								16588.08278	73871								2181616.31	73871			8	5	56.4		Ethanim	2181510.587	29	35° E	0°		545	3rd Civil Year or 45th Civil Year	13 Months	3rd Civil Year or 45th Civil Year					539	40535	
546								16618.51963	73872								2181645.843	73872			20	51	5.34		Bul	2181540.118	30	35° E	0°		546								540	40536	
547								16648.95648	73873								2181675.375	73873			9	36	14.2		Chislev	2181569.65	30	35° E	0°		547								541	40537	
548								16679.39333	73874								2181704.908	73874			22	21	23.2		Tebeth	2181599.181	29	35° E	0°		548								542	40538	
549								16709.83018	73875								2181734.441	73875			11	6	32.0		Sebat	2181628.712	30	35° E	0°		549								543	40539	
550								16740.26703	73876								2181763.974	73876			23	51	41		Adar	2181658.244	29	35° E	0°		550				3278	44	354		544	40540	
551								16770.70388	73877								2181793.506	73877			12	36	49.9		Abib	2181687.775	30	35° E	0°		551								545	40541	
552								365 = D/NTY	73878								2181823.039	73878			1	21	58.8		Zif	2181717.307	29	35° E	0°		552								546	40542	
553								16831.57757	73879								2181852.572	73879			14	7	7.72		Sivan	2181746.838	30	35° E	0°		553								547	40543	
554								16862.01442	73880								2181882.105	73880			2	52	16.6		Tammuz	2181776.369	29	35° E	0°		554								548	40544	
555								16892.45127	73881								2181911.638	73881			15	37	25.5		Ab	2181805.901	30	35° E	0°		555								549	40545	
556								16922.88812	73882								2181941.17	73882			4	22	34.5		EM 17	2181835.432	29	35° E	0°		556								550	40546	
557								16953.32497	73883								2181970.703	73883			17	7	43.3		Elul	2181864.963	30	35° E	0°		557	5974	45	384					551	40547	
558								16983.76182	73884								2182000.236	73884			5	52	52.3		Ethanim	2181894.495	29	35° E	0°		558								552	40548	
559								17014.19867	73885								2182029.769	73885			18	38	1.18		Bul	2181924.026	30	35° E	0°		559								553	40549	
560								17044.63552	73886								2182059.302	73886			7	23	10.1		Chislev	2181953.557	29	35° E	0°		560								554	40550	
561								17075.07237	73887								2182088.834	73887			20	8	19.0		Tebeth	2181983.089	30	35° E	0°		561								555	40551	
562								17105.50922	73888								2182118.367	73888			8	53	27.9		Sebat	2182012.62	29	35° E	0°		562								556	40552	
563								17135.94607	73889								2182147.9	73889			21	38	36.8		Adar	2182042.151	30	35° E	0°		563				3279	45	384		557	40553	
564								365 = D/NTY	73890								2182177.433	73890			10	23	45.7		Abib	2182071.683	30	35° E	0°		564								558	40554	
565								17196.81976	73891								2182206.965	73891			23	8	54.6		Zif	2182101.214	29	35° E	0°		565								559	40555	
566								17227.25661	73892								2182236.498	73892			11	54	3.57		Sivan	2182130.745	30	35° E	0°		566								560	40556	
567								17257.69346	73893								2182266.031	73893			0	39	12.4		Tammuz	2182160.277	29	35° E	0°		567								561	40557	
568								17288.13031	73894								2182295.564	73894			13	24	21.4		Ab	2182189.808	30	35° E	0°		568								562	40558	
569								17318.56716	73895								2182325.097	73895			2	9	30.3		Elul	2182219.34	29	35° E	0°		569	5975	46	354					563	40559	
570								17349.00401	73896								2182354.629	73896			14	54	39.2		Ethanim	2182248.871	30	35° E	0°		570								564	40560	
571								17379.44086	73897								2182384.162	73897			3	39	48.1		Bul	2182278.402	29	35° E	0°		571								565	40561	
572								17409.87771	73898								2182413.695	73898			16	24	57		Chislev	2182307.934	30	35° E	0°		572								566	40562	
573								17440.31456	73899								2182443.228	73899			5	10	5.93		Tebeth	2182337.465	29	35° E	0°		573								567	40563	
574								17470.75141	73900								2182472.761	73900			17	55	14.9		Sebat	2182366.996	30	35° E	0°		574								568	40564	
575								17501.18826	73901								2182502.293	73901			6	40	23.8		Adar	2182396.528	29	35° E	0°		575				3280	46	354		569	40565	
576								365 = D/NTY	73902								2182531.826	73902			19	25	32.7		Abib	2182426.059	30	35° E	0°		576								570	40566	
577								17562.06195	73903								2182561.359	73903			8	10	41.6		Zif	2182455.59	29	35° E	0°		577								571	40567	
578								17592.4988	73904								2182590.892	73904			20	55	50.4		Sivan	2182485.122	30	35° E	0°		578								572	40568	
579								17622.93565	73905								2182620.424	73905			9	40	59.4		Tammuz	2182514.653	30	35° E	0°		579								573	40569	
580								17653.3725	73906								2182649.957	73906			22	26	8.31		Ab	2182544.184	29	35° E	0°		580								574	40570	
581								17683.80935	73907								2182679.49	73907			11	11	17.2		Elul	2182573.716	30	35° E	0°		581	5976	47	355					575	40571	
582								17714.2462	73908								2182709.023	73908			23	56	26.1		Ethanim	2182603.247	29	35° E	0°		582								576	40572	
583								17744.68305	73909								2182738.556	73909			12	41	35.0		Bul	2182632.778	30	35° E	0°		583								577	40573	
584								17775.1199	73910								2182768.088	73910			1	26	44		Chislev	2182662.31	29	35° E	0°		584								578	40574	
585								17805.55675	73911								2182797.621	73911			14	11	52.8		Tebeth	2182691.841	30	35° E	0°		585								579	40575	
586								17835.9936	73912								2182827.154	73912			2	57	1.78		Sebat	2182721.373	29	35° E	0°		586								580	40576	
587								17866.43045	73913								2182856.687	73913			15	42	10.7		Adar	2182750.904	30	35° E	0°		587								581	40577	
									73914								2182886.219	73914			4	27	19.6		EM 18	2182780.435	29	35° E	0°		588				3281	47	384		582	40578	
									73915								2182915.752	73915			17	12	28.5		Abib	2182809.967	30	35° E	0°		589								583	40579	
									73916								2182945.285	73916			5	57	37.4		Zif	2182839.498	29	35° E	0°		590								584	40580	
									73917								2182974.818	73917			18	42	46.3		Sivan	2182869.029	30	35° E	0°		591								585	40581	
									73918								2183004.351	73918			7	27	55.2		Tammuz	2182898.561	29	35° E	0°		592								586	40582	
									73919								2183033.883	73919			20	13	4.15		Ab	2182928.092	30	35° E	0°		593								587	40583	
									73920								2183063.416	73920			8	58	13.1		Elul	2182957.623	29	35° E	0°		594	5977	48	383					588	40584	
									73921								2183092.949	73921			21	43	22		Ethanim	2182987.155	30	35° E	0°		595								589	40585	
									73922								2183122.482	73922			10	28	30.9		Bul	2183016.686	30	35° E	0°		596								590	40586	
									73923								2183152.015	73923			23	13	39.8		Chislev	2183046.217	29	35° E	0°		597								591	40587	
									73924								2183181.547	73924			11	58	48.7		Tebeth	2183075.749	30	35° E	0°		598								592	40588	
									73925								2183211.08	73925			0	43	57.6		Sebat	2183105.28	29	35° E	0°		599								593	40589	
									73926								2183240.613	73926			13	29	6.54		Adar	2183134.811	30	35° E	0°		600				3282	48	355		594	40590	
									73927								2183270.146	73927			2	14	15.4		Abib	2183164.343	29	35° E	0°		601								595	40591	
									73928								2183299.678	73928			14	59	24.4		Zif	2183193.874	30	35° E	0°		602								596	40592	
									73929								2183329.211	73929			3	44	33.3		Sivan	2183223.406	29	35° E	0°		603								597	40593	
									73930								2183358.744	73930			16	29	42.2		Tammuz	2183252.937	30	35° E	0°		604								598	40594	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914
11								334.8053405
12								365 = D/NTY
13								395.6790388
14								426.115888
15								456.5527371
16								486.9895862
17								517.4264354
18								547.8632845
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
73931								2183388.277
73932								2183417.81
73933								2183447.342
73934								2183476.875
73935								2183506.408
73936								2183535.941
73937								2183565.474
73938								2183595.006
73939								2183624.539
73940								2183654.072
73941								2183683.605
73942								2183713.137
73943								2183742.67
73944								2183772.203
73945								2183801.736
73946								2183831.269
73947								2183860.801
73948								2183890.334
73949								2183919.867
73950								2183949.4
73951								2183978.933
73952								2184008.465
73953								2184037.998
73954								2184067.531
73955								2184097.064
73956								2184126.596
73957								2184156.129
73958								2184185.662
73959								2184215.195
73960								2184244.728
73961								2184274.26
73962								2184303.793
73963								2184333.326
73964								2184362.859
73965								2184392.391
73966								2184421.924
73967								2184451.457
73968								2184480.99
73969								2184510.523
73970								2184540.055
73971								2184569.588
73972								2184599.121
73973								2184628.654
73974								2184658.187
73975								2184687.719
73976								2184717.252
73977								2184746.785
73978								2184776.318
73979								2184805.85
73980								2184835.383
73981								2184864.916
73982								2184894.449
73983								2184923.982
73984								2184953.514
73985								2184983.047
73986								2185012.58
73987								2185042.113
73988								2185071.646
73989								2185101.178
73990								2185130.711
73991								2185160.244

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
73931				5	14	51.1		Ab	2183282.468	29	35° E	0°		605							599	40595	
73932	CE 1744	Oct.	04	18	00	00	Sun.	Elul	2183312	30	35° E	0°	122	606	5978	49	355				600	40596	
73933				06	45	8.91		Ethanim	2183341.531	29	35° E	0°		1							601	40597	
73934				19	30	17.8		Bul	2183371.062	30	35° E	0°		2							602	40598	
73935				08	15	26.7		Chislev	2183400.594	29	35° E	0°		3							603	40599	
73936				21	0	35.6		Tebeth	2183430.125	30	35° E	0°		4							604	40600	
73937				9	45	44.1		Sebat	2183459.656	30	35° E	0°		5							605	40601	
73938				22	30	53.6		Adar	2183489.188	29	35° E	0°		6							606	40602	67
73939				11	16	2.38		Abib	2183518.719	30	35° E	0°		7							1	40603	
73940				00	01	11.3		Zif	2183548.25	29	35° E	0°		8							2	40604	
73941				12	46	20.2		Sivan	2183577.782	30	35° E	0°		9							3	40605	
73942				1	31	28.1		Tammuz	2183607.313	29	35° E	0°		10							4	40606	
73943				14	16	38		Ab	2183636.844	30	35° E	0°		11							5	40607	
73944				3	1	46.9		Elul	2183666.376	29	35° E	0°		12	5979	1	354				6	40608	
73945				15	46	55.8		Ethanim	2183695.907	30	35° E	0°		13							7	40609	
73946				4	32	4.75		Bul	2183725.439	29	35° E	0°		14							8	40610	
73947				17	17	13.7		Chislev	2183754.97	30	35° E	0°		15							9	40611	
73948				6	2	22.6		Tebeth	2183784.501	29	35° E	0°		16							10	40612	
73949				18	47	31.5		Sebat	2183814.033	30	35° E	0°		17							11	40613	
73950				7	32	40.7		Adar	2183843.564	29	35° E	0°		18							12	40614	
73951				20	17	49.3		Abib	2183873.095	30	35° E	0°		19							13	40615	
73952				9	2	57.2		Zif	2183902.627	30	35° E	0°		20							14	40616	
73953				21	48	7.12		Sivan	2183932.158	29	35° E	0°		21							15	40617	
73954				10	33	16.0		Tammuz	2183961.689	30	35° E	0°		22							16	40618	
73955				23	18	25		Ab	2183991.221	29	35° E	0°		23							17	40619	
73956				12	3	33.8		Elul	2184020.752	30	35° E	0°		24	5980	2	355				18	40620	
73957				00	48	42.8		Ethanim	2184050.283	29	35° E	0°		25							19	40621	
73958				13	33	51.7		Bul	2184079.815	30	35° E	0°		26							20	40622	
73959				2	19	0.59		Chislev	2184109.346	29	35° E	0°		27							21	40623	
73960				15	04	9.5		Tebeth	2184138.877	30	35° E	0°		28							22	40624	
73961				03	49	18.4		Sebat	2184168.409	29	35° E	0°		29							23	40625	
73962	CE 1747	Mar.	09	16	34	27	Thu.	Adar	2184197.94	30	35° E	0°		30							24	40626	
73963				05	19	36.2		Abib	2184227.472	29	35° E	0°		31							25	40627	
73964				18	04	45.1		Zif	2184257.003	30	35° E	0°		32							26	40628	
73965				06	49	54.0		EM 1	2184286.534	29	35° E	0°		33							27	40629	
73966				19	35	2.97		Sivan	2184316.066	30	35° E	0°		34							28	40630	
73967				08	20	11.9		Tammuz	2184345.597	29	35° E	0°		35							29	40631	
73968				21	05	20.8		Ab	2184375.128	30	35° E	0°		36							30	40632	
73969				9	50	29.2		Elul	2184404.66	30	35° E	0°		37	5981	3	384				31	40633	
73970				22	35	38.6		Ethanim	2184434.191	29	35° E	0°		38							32	40634	
73971				11	20	47.5		Bul	2184463.722	30	35° E	0°		39							33	40635	
73972				00	05	56.4		Chislev	2184493.254	29	35° E	0°		40							34	40636	
73973				12	51	5.34		Tebeth	2184522.785	30	35° E	0°		41							35	40637	
73974				01	36	14.2		Sebat	2184552.316	29	35° E	0°		42							36	40638	
73975				14	21	22.8		Adar	2184581.848	30	35° E	0°		43							37	40639	
73976				03	06	32.0		Abib	2184611.379	29	35° E	0°		44							38	40640	
73977				15	51	40.9		Zif	2184640.91	30	35° E	0°		45							39	40641	
73978				04	36	49.9		Sivan	2184670.442	29	35° E	0°		46							40	40642	
73979				17	21	58.8		Tammuz	2184699.973	30	35° E	0°		47							41	40643	
73980				06	07	07.7		Ab	2184729.505	29	35° E	0°		48							42	40644	
73981				18	52	16.3		Elul	2184759.036	30	35° E	0°		49	5982	4	354				43	40645	
73982				07	37	25.5		Ethanim	2184788.567	29	35° E	0°		50							44	40646	
73983				20	22	34.4		Bul	2184818.099	30	35° E	0°		51							45	40647	
73984				09	07	43.3		Chislev	2184847.63	30	35° E	0°		52							46	40648	
73985				21	52	52.2		Tebeth	2184877.161	29	35° E	0°		53							47	40649	
73986				10	38	1.18		Sebat	2184906.693	30	35° E	0°		54							48	40650	
73987				23	23	9.89		Adar	2184936.224	29	35° E	0°		55							49	40651	
73988				12	08	19		Abib	2184965.755	30	35° E	0°		56							50	40652	
73989				00	53	27.9		Zif	2184995.287	29	35° E	0°		57							51	40653	
73990				13	38	36.8		Sivan	2185024.818	30	35° E	0°		58							52	40654	
73991				02	23	45.7		Tammuz	2185054.349	29	35° E	0°		59							53	40655	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

1st Civil Year | 12 Months | Every 7th Year

2nd Civil Year | 12 Months | Half of 1st Civil Year

3rd Civil Year | 13 Months | 2nd Civil Year

4th Civil Year | 12 Months | 3rd Civil Year

5th Civil Year | 12 Months | 4th Civil Year

Sabbatical Y | JUBILEE YE | 7th or 49th Religious Y (Sabbatical Year + Jubi

1st Religious Year | 12 Months | 1st Religious Year

2nd Religious Year | 12 Months | 2nd Religious Year

3rd Religious Year | 13 Months | 3rd Religious Year

4th Religious Year | 12 Months | 4th Religious Year

3283 | 49 | 354

3284 | 1 | 354

3285 | 2 | 355

3286 | 3 | 384

3287 | 4 | 354

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

60								366 = D/NTY	73992								2185189.777	73992				15	08	54.7		Ab	2185083.881	30	35° E	0°		60				5th Religious	13 Months	5th Religious	54	40656	
61								1856.647798	73993								2185219.309	73993				3	54	3.46		Elul	2185113.412	29	35° E	0°		61	5983	5	354				55	40657	
62								1887.084647	73994								2185248.842	73994				16	39	12.5		Ethanim	2185142.944	30	35° E	0°		62							56	40658	
63								1917.521496	73995								2185278.375	73995				05	24	21.4		Bul	2185172.475	29	35° E	0°		63							57	40659	
64								1947.958345	73996								2185307.908	73996				18	09	30.3		Kislev	2185202.006	30	35° E	0°		64							58	40660	
65								1978.395194	73997								2185337.441	73997				06	54	39.2		Tebeth	2185231.538	29	35° E	0°		65							59	40661	
66								2008.832043	73998								2185366.973	73998				19	39	48.1		EM 2	2185261.069	30	35° E	0°		66							60	40662	
67								2039.268892	73999								2185396.506	73999				08	24	.57		Sebat	2185290.6	29	35° E	0°		67							61	40663	
68								2069.705742	74000								2185426.039	74000				21	10	5.66		Adar	2185320.132	30	35° E	0°		68							62	40664	
69								2100.142591	74001								2185455.572	74001				09	55	14.8		Abib	2185349.663	30	35° E	0°		69							63	40665	
70								2130.57944	74002								2185485.105	74002				22	40	23.8		Zif	2185379.194	29	35° E	0°		70							64	40666	
71								2161.016289	74003								2185514.637	74003				11	25	32.6		Sivan	2185408.726	30	35° E	0°		71							65	40667	
72								365 = D/NTY	74004								2185544.17	74004				00	10	41.6		Tammuz	2185438.257	29	35° E	0°		72							66	40668	
73								2221.889987	74005								2185573.703	74005				12	55	50.4		Ab	2185467.788	30	35° E	0°		73							67	40669	
74								2252.326836	74006								2185603.236	74006	CE 1750	Sep.	29	1	40	59.2	Tue.	Elul	2185497.32	29	35° E	0°		74	5984	6	384				68	40670	
75								2282.763686	74007								2185632.768	74007				14	26	8.31		Ethanim	2185526.851	30	35° E	0°		75							69	40671	
76								2313.200535	74008								2185662.301	74008				03	11	17.2		Bul	2185556.382	29	35° E	0°		76							70	40672	
77								2343.637384	74009								2185691.834	74009				15	56	26.1		Chislev	2185585.914	30	35° E	0°		77							71	40673	
78								2374.074233	74010								2185721.367	74010				04	41	35.0		Tebeth	2185615.445	29	35° E	0°		78							72	40674	
79								2404.511082	74011								2185750.9	74011				17	26	44		Sebat	2185644.977	30	35° E	0°		79							73	40675	
80								2434.947931	74012								2185780.432	74012				06	11	52.8		Adar	2185674.508	29	35° E	0°		80							74	40676	
81								2465.38478	74013								2185809.965	74013				18	57	1.78		Abib	2185704.039	30	35° E	0°		81							75	40677	
82								2495.821629	74014								2185839.498	74014				07	42	10.7		Zif	2185733.571	29	35° E	0°		82							76	40678	
83								2526.258479	74015								2185869.031	74015				20	27	19.6		Sivan	2185763.102	30	35° E	0°		83							77	40679	
84								365 = D/NTY	74016								2185898.563	74016				09	12	28.5		Tammuz	2185792.633	30	35° E	0°		84							78	40680	
85								2587.132177	74017								2185928.096	74017				21	57	37.4		Ab	2185822.165	29	35° E	0°		85							79	40681	
86								2617.569026	74018								2185957.629	74018				10	42	46.4		Elul	2185851.696	30	35° E	0°		86	5985	7	355				80	40682	
87								2648.005875	74019								2185987.162	74019				23	27	55.2		Ethanim	2185881.227	29	35° E	0°		87							81	40683	
88								2678.442724	74020								2186016.695	74020				12	13	4.15		Bul	2185910.759	30	35° E	0°		88							82	40684	
89								2708.879573	74021								2186046.227	74021				00	58	13.0		Chislev	2185940.29	29	35° E	0°		89							83	40685	
90								2739.316423	74022								2186075.76	74022				13	43	21.9		Tebeth	2185969.821	30	35° E	0°		90							84	40686	
91								2769.753272	74023								2186105.293	74023				02	28	30.8		Sebat	2185999.353	29	35° E	0°		91							85	40687	
92								2800.190121	74024								2186134.826	74024				15	13	39.9		Adar	2186028.884	30	35° E	0°		92							86	40688	
93								2830.62697	74025								2186164.359	74025				03	58	48.7		Abib	2186058.415	29	35° E	0°		93							87	40689	
94								2861.063819	74026								2186193.891	74026				16	43	57.6		Zif	2186087.947	30	35° E	0°		94							88	40690	
95								2891.500668	74027								2186223.424	74027				05	29	6.53		Sivan	2186117.478	29	35° E	0°		95							89	40691	
96								365 = D/NTY	74028								2186252.957	74028				18	14	15.4		Tammuz	2186147.01	30	35° E	0°		96							90	40692	
97								2952.374367	74029								2186282.49	74029				06	59	24.3		Ab	2186176.541	29	35° E	0°		97							91	40693	
98								2982.811216	74030								2186312.022	74030				19	44	33.3		EM 3	2186206.072	30	35° E	0°		98							92	40694	
99								3013.248065	74031								2186341.555	74031				8	29	42.1		Elul	2186235.604	29	35° E	0°		99	5986	8	383				93	40695	
100								3043.684914	74032								2186371.088	74032				21	14	51.0		Ethanim	2186265.135	30	35° E	0°		100							94	40696	
101								3074.121763	74033								2186400.621	74033				10	0	0		Bul	2186294.666	30	35° E	0°		101							95	40697	
102								3104.558612	74034								2186430.154	74034				22	45	8.91		Chislev	2186324.198	29	35° E	0°		102							96	40698	
103								3134.995461	74035								2186459.686	74035				11	30	17.8		Tebeth	2186353.729	30	35° E	0°		103							97	40699	
104								3165.432311	74036								2186489.219	74036				00	15	26.7		Sebat	2186383.26	29	35° E	0°		104							98	40700	
105								3195.86916	74037								2186518.752	74037				13	0	35.7		Adar	2186412.792	30	35° E	0°		105							99	40701	
106								3226.306009	74038								2186548.285	74038				01	45	44.5		Abib	2186442.323	29	35° E	0°		106							100	40702	
107								3256.742858	74039								2186577.818	74039				14	30	53.4		Zif	2186471.854	30	35° E	0°		107							101	40703	
108								366 = D/NTY	74040								2186607.35	74040				03	16	2.37		Sivan	2186501.386	29	35° E	0°		108							102	40704	
109								3317.616556	74041								2186636.883	74041				16	01	11.2		Tammuz	2186530.917	30	35° E	0°		109							103	40705	
110								3348.053405	74042								2186666.416	74042				04	46	20.1		Ab	2186560.448	29	35° E	0°		110							104	40706	
111								3378.490255	74043								2186695.949	74043				17	31	29.3		Elul	2186589.98	30	35° E	0°		111	5987	9	355				105	40707	
112								3408.927104	74044								2186725.481	74044				06	16	38.0		Ethanim	2186619.511	29	35° E	0°		112							106	40708	
113								3439.363953	74045								2186755.014	74045				19	01	46.9		Bul	2186649.043	30	35° E	0°		113							107	40709	
114								3469.800802	74046								2186784.547	74046				07	46	55.8		Chislev	2186678.574	29	35° E	0°		114							108	40710	
115								3500.237651	74047								2186814.08	74047				20	32	4.75		Tebeth	2186708.105	30	35° E	0°		115							109	40711	
116								3530.6745	74048								2186843.613	74048				09	17	13.6		Sebat	2186737.637	30	35° E	0°		116							110	40712	
117								3561.111349	74049								2186873.145	74049				22	2	22.8		Adar	2186767.168	29	35° E	0°		117							111	40713	
118								3591.548199	74050								2186902.678	74050				10	47	31.4		Abib	2186796.699	30	35° E	0°		118							112	40714	
119								3621.985048	74051								2186932.211	74051				23	32	40.3		Zif	2186826.231	29	35° E	0°		119							113	40715	
120								365 = D/NTY	74052								2186961.744	74052				12	17	49.3		Sivan	2186855.762	30	35° E	0°		120							114	40716	

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

6th Civil Year | 13 Months | 6th Civil Year

5th Religious | 13 Months | 5th Religious

6th Religious Year | 12 Months | 6th Religious Year

7th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year (Not Sabbatical Year)

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year (Sabbatical Year)

1st Civil Year or 8th Civil Year | 13 Months | 1st Civil Year or 8th Civil Year

1st Religious Year or 8th Religious Year | 13 Months | 1st Religious Year or 8th Religious Year

2nd Civil Year or 9th Civil Year | 12 Months | 2nd Civil Year or 9th Civil Year

2nd Religious Year or 9th Religious Year | 12 Months | 2nd Religious Year or 9th Religious Year

Civil Year or 10th Civil Year | 12 Months | Civil Year or 10th Civil Year

10th | | 10th

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

182								5539.506543	74114								2188792.776	74114				10	57	1.78		Sivan	2188686.706	30	35° E	0°		182	1st Civ		1st Civ	1st Religious Year or 15		1st Religious Year or 15	176	40778	
183								5569.943393	74115								2188822.309	74115				23	42	10.7		Tammuz	2188716.237	29	35° E	0°		183							177	40779	
184								5600.380242	74116								2188851.842	74116				12	27	19.6		Ab	2188745.769	30	35° E	0°		184							178	40780	
185								5630.817091	74117								2188881.375	74117				1	12	28.5		Elul	2188775.3	29	35° E	0°		185	5993	15	354				179	40781	
186								5661.25394	74118								2188910.907	74118				13	57	37.4		Ethanim	2188804.831	30	35° E	0°		186							180	40782	
187								5691.690789	74119								2188940.44	74119				2	42	46.3		Bul	2188834.363	29	35° E	0°		187							181	40783	
188								5722.127638	74120								2188969.973	74120				15	27	55.2		Chislev	2188863.894	30	35° E	0°		188							182	40784	
189								5752.564487	74121								2188999.506	74121				4	13	4.15		Tebeth	2188893.425	29	35° E	0°		189							183	40785	
190								5783.001337	74122								2189029.039	74122				16	58	13.0		Sebat	2188922.957	30	35° E	0°		190							184	40786	
191								5813.438186	74123								2189058.571	74123				5	43	22.1		Adar	2188952.488	29	35° E	0°		191							185	40787	
192								365 = D/NTY	74124								2189088.104	74124				18	28	30.8		Abib	2188982.019	30	35° E	0°		192							186	40788	
193								5874.311884	74125								2189117.637	74125				7	13	39.8		Zif	2189011.551	29	35° E	0°		193							187	40789	
194								5904.748733	74126								2189147.17	74126				19	58	48.7		Sivan	2189041.082	30	35° E	0°		194							188	40790	
195								5935.185582	74127								2189176.703	74127				8	43	57.6		Tammuz	2189070.613	29	35° E	0°		195							189	40791	
196								5965.622431	74128								2189206.235	74128				21	29	6.53		EM 6	2189100.145	30	35° E	0°		196							190	40792	
197								5996.059281	74129								2189235.768	74129				10	14	15.4		Ab	2189129.676	30	35° E	0°		197							191	40793	
198								6026.49613	74130								2189265.301	74130	CE 1760	Oct.	07	22	59	24.2	Tue.	Elul	2189159.208	29	35° E	0°		198	5994	16	384				192	40794	
199								6056.932979	74131								2189294.834	74131				11	44	33.2		Ethanim	2189188.739	30	35° E	0°		199							193	40795	
200								6087.369828	74132								2189324.366	74132				0	29	42.1		Bul	2189218.27	29	35° E	0°		200							194	40796	
201								6117.806677	74133								2189353.899	74133				13	14	51.0		Chislev	2189247.802	30	35° E	0°		201							195	40797	
202								6148.243526	74134								2189383.432	74134				2	0	0		Tebeth	2189277.333	29	35° E	0°		202							196	40798	
203								6178.680375	74135								2189412.965	74135				14	45	8.91		Sebat	2189306.864	30	35° E	0°		203							197	40799	
204								365 = D/NTY	74136								2189442.498	74136				3	30	17.8		Adar	2189336.396	29	35° E	0°		204							198	40800	
205								6239.554074	74137								2189472.03	74137				16	15	26.7		Abib	2189365.927	30	35° E	0°		205							199	40801	
206								6269.990923	74138								2189501.563	74138				5	0	35.6		Zif	2189395.458	29	35° E	0°		206							200	40802	
207								6300.427772	74139								2189531.096	74139				17	45	44.5		Sivan	2189424.99	30	35° E	0°		207							201	40803	
208								6330.864621	74140								2189560.629	74140				6	30	53.4		Tammuz	2189454.521	29	35° E	0°		208							202	40804	
209								6361.30147	74141								2189590.162	74141				19	16	2.37		Ab	2189484.052	30	35° E	0°		209							203	40805	
210								6391.738319	74142								2189619.694	74142				8	1	11.4		Elul	2189513.584	29	35° E	0°		210	5995	17	354				204	40806	
211								6422.175169	74143								2189649.227	74143				20	46	20.1		Ethanim	2189543.115	30	35° E	0°		211							205	40807	
212								6452.612018	74144								2189678.76	74144				9	31	29.1		Bul	2189572.646	30	35° E	0°		212							206	40808	
213								6483.048867	74145								2189708.293	74145				22	16	38.0		Chislev	2189602.178	29	35° E	0°		213							207	40809	
214								6513.485716	74146								2189737.825	74146				11	1	46.9		Tebeth	2189631.709	30	35° E	0°		214							208	40810	
215								6543.922565	74147								2189767.358	74147				23	46	55.8		Sebat	2189661.241	29	35° E	0°		215							209	40811	
216								366 = D/NTY	74148								2189796.891	74148				12	32	4.99		Adar	2189690.772	30	35° E	0°		216							210	40812	
217								6604.796263	74149								2189826.424	74149				1	17	13.6		Abib	2189720.303	29	35° E	0°		217							211	40813	
218								6635.233113	74150								2189855.957	74150				14	2	22.6		Zif	2189749.835	30	35° E	0°		218							212	40814	
219								6665.669962	74151								2189885.489	74151				2	47	31.4		Sivan	2189779.366	29	35° E	0°		219							213	40815	
220								6696.106811	74152								2189915.022	74152				15	32	40.3		Tammuz	2189808.897	30	35° E	0°		220							214	40816	
221								6726.54366	74153								2189944.555	74153				4	17	49.3		Ab	2189838.429	29	35° E	0°		221							215	40817	
222								6756.980509	74154								2189974.088	74154				17	2	57.7		Elul	2189867.96	30	35° E	0°		222	5996	18	355				216	40818	
223								6787.417358	74155								2190003.621	74155				5	48	7.12		Ethanim	2189897.491	29	35° E	0°		223							217	40819	
224								6817.854207	74156								2190033.153	74156				18	33	16.0		Bul	2189927.023	30	35° E	0°		224							218	40820	
225								6848.291057	74157								2190062.686	74157				7	18	24.9		Chislev	2189956.554	29	35° E	0°		225							219	40821	
226								6878.727906	74158								2190092.219	74158				20	3	33.8		Tebeth	2189986.085	30	35° E	0°		226							220	40822	
227								6909.164755	74159								2190121.752	74159				8	48	42.7		Sebat	2190015.617	29	35° E	0°		227							221	40823	
228								365 = D/NTY	74160								2190151.284	74160				21	33	51.7		Adar	2190045.148	30	35° E	0°		228							222	40824	
229								6970.038453	74161								2190180.817	74161				10	19	0.76		EM 7	2190074.679	30	35° E	0°		229							223	40825	
230								7000.475302	74162								2190210.35	74162				23	4	9.50		Abib	2190104.211	29	35° E	0°		230							224	40826	
231								7030.912151	74163								2190239.883	74163				11	49	18.4		Zif	2190133.742	30	35° E	0°		231							225	40827	
232								7061.349	74164								2190269.416	74164				0	34	27.3		Sivan	2190163.274	29	35° E	0°		232							226	40828	
233								7091.78585	74165								2190298.948	74165				13	19	36.2		Tammuz	2190192.805	30	35° E	0°		233							227	40829	
234								7122.222699	74166								2190328.481	74166				2	4	44.1		Ab	2190222.336	29	35° E	0°		234							228	40830	
235								7152.659548	74167								2190358.014	74167				14	49	54.3		Elul	2190251.868	30	35° E	0°		235	5997	19	384				229	40831	
236								7183.096397	74168								2190387.547	74168				3	35	2.97		Ethanim	2190281.399	29	35° E	0°		236							230	40832	
237								7213.533246	74169								2190417.079	74169				16	20	11.8		Bul	2190310.93	30	35° E	0°		237							231	40833	
238								7243.970095	74170								2190446.612	74170				5	5	20.7		Chislev	2190340.462	29	35° E	0°		238							232	40834	
239								7274.406944	74171								2190476.145	74171				17	50	29.7		Tebeth	2190369.993	30	35° E	0°		239							233	40835	
240								365 = D/NTY	74172								2190505.678	74172				6	35	38.6		Sebat	2190399.524	29	35° E	0°		240							234	40836	
241								7335.280643	74173								2190535.211	74173				19	20	47.0		Adar	2190429.056	30	35° E	0°		241							235	40837	
242								7365.717492	74174								2190564.743	74174				8	5	56.4		Abib	2190458.587	29	35° E	0°		242							236	40838	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

243								7396.154341	74175								2190594.276	74175				20	51	5.34		Zif	2190488.118	30	35° E	0°		243	6th Civil Y		6th Civil Y					237	40839	
244								7426.59119	74176								2190623.809	74176				9	36	14.2		Sivan	2190517.65	30	35° E	0°		244								238	40840	
245								7457.028039	74177								2190653.342	74177				22	21	23.1		Tammuz	2190547.181	29	35° E	0°		245								239	40841	
246								7487.464888	74178								2190682.875	74178				11	6	32.0		Ab	2190576.712	30	35° E	0°		246								240	40842	
247								7517.901738	74179								2190712.407	74179				23	51	40.6		Elul	2190606.244	29	35° E	0°		247	5998	20	354					241	40843	
248								7548.338587	74180								2190741.94	74180				12	36	49.9		Ethanim	2190635.775	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)					242	40844	
249								7578.775436	74181								2190771.473	74181				1	21	58.8		Bul	2190665.307	29	35° E	0°		249								243	40845	
250								7609.212285	74182								2190801.006	74182				14	7	7.72		Chislev	2190694.838	30	35° E	0°		250								244	40846	
251								7639.649134	74183								2190830.538	74183				2	52	16.6		Tebeth	2190724.369	29	35° E	0°		251								245	40847	
252								365 = D/NTY	74184								2190860.071	74184				15	37	25.5		Sebat	2190753.901	30	35° E	0°		252								246	40848	
253								7700.522832	74185								2190889.604	74185				4	22	34.2		Adar	2190783.432	29	35° E	0°		253								247	40849	
254								7730.959682	74186								2190919.137	74186				17	7	43.4		Abib	2190812.963	30	35° E	0°		254								248	40850	
255								7761.396531	74187								2190948.67	74187				5	52	52.3		Zif	2190842.495	29	35° E	0°		255								249	40851	
256								7791.83338	74188								2190978.202	74188				18	38	1.19		Sivan	2190872.026	30	35° E	0°		256								250	40852	
257								7822.270229	74189								2191007.735	74189				7	23	10.1		Tammuz	2190901.557	29	35° E	0°		257								251	40853	
258								7852.707078	74190								2191037.268	74190				20	8	19		Ab	2190931.089	30	35° E	0°		258								252	40854	
259								7883.143927	74191								2191066.801	74191				8	53	27.7		Elul	2190960.62	29	35° E	0°		259	5999	21	354					253	40855	
260								7913.580776	74192								2191096.334	74192				21	38	36.8		Ethanim	2190990.151	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year					254	40856	
261								7944.017626	74193								2191125.866	74193				10	23	45.7		Bul	2191019.683	30	35° E	0°		261								255	40857	
262								7974.454475	74194								2191155.399	74194				23	8	54.7		EM 8	2191049.214	29	35° E	0°		262								256	40858	
263								8004.891324	74195								2191184.932	74195				11	54	3.56		Kislev	2191078.745	30	35° E	0°		263								257	40859	
264								365 = D/NTY	74196								2191214.465	74196				0	39	12.5		Tebeth	2191108.277	29	35° E	0°		264								258	40860	
265								8065.765022	74197								2191243.997	74197				13	24	21.4		Sebat	2191137.808	30	35° E	0°		265								259	40861	
266								8096.201871	74198								2191273.53	74198				2	9	30		Adar	2191167.34	29	35° E	0°		266	3304	21	384	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 2 1st Religious Year (Sabbatical Year)		260	40862	
267								8126.63872	74199								2191303.063	74199				14	54	39.2		Abib	2191196.871	30	35° E	0°		267								261	40863	
268								8157.07557	74200								2191332.596	74200				3	39	48.1		Zif	2191226.402	29	35° E	0°		268								262	40864	
269								8187.512419	74201								2191362.129	74201				16	24	57		Sivan	2191255.934	30	35° E	0°		269								263	40865	
270								8217.949268	74202								2191391.661	74202				5	10	5.94		Tammuz	2191285.465	29	35° E	0°		270								264	40866	
271								8248.386117	74203								2191421.194	74203				17	55	14.9		Ab	2191314.996	30	35° E	0°		271								265	40867	
272								8278.822966	74204								2191450.727	74204				6	40	23.5		Elul	2191344.528	29	35° E	0°		272	6000	22	384					266	40868	
273								8309.259815	74205								2191480.26	74205				19	25	32.7		Ethanim	2191374.059	30	35° E	0°		273	2nd Civil Year or 23rd Civil Year	12 Months	2nd Civil Year or 23rd Civil Year					267	40869	
274								8339.696664	74206								2191509.793	74206				8	10	41.6		Bul	2191403.59	29	35° E	0°		274								268	40870	
275								8370.133514	74207								2191539.325	74207				20	55	50.5		Chislev	2191433.122	30	35° E	0°		275								269	40871	
276								366 = D/NTY	74208								2191568.858	74208				9	40	59.4		Tebeth	2191462.653	30	35° E	0°		276								270	40872	
277								8431.007212	74209								2191598.391	74209				22	26	8.31		Sebat	2191492.184	29	35° E	0°		277								271	40873	
278								8461.444061	74210								2191627.924	74210				11	11	17.1		Adar	2191521.716	30	35° E	0°		278								272	40874	
279								8491.88091	74211								2191657.456	74211				23	56	26.1		Abib	2191551.247	29	35° E	0°		279	3305	22	355	1st Religious Year or 22nd Religious Year	12 Months	1st Religious Year or 22nd Religious Year		273	40875	
280								8522.317759	74212								2191686.989	74212				12	41	35.0		Zif	2191580.778	30	35° E	0°		280								274	40876	
281								8552.754608	74213								2191716.522	74213				1	26	43.9		Sivan	2191610.31	29	35° E	0°		281								275	40877	
282								8583.191457	74214								2191746.055	74214				14	11	52.8		Tammuz	2191639.841	30	35° E	0°		282								276	40878	
283								8613.628307	74215								2191775.588	74215				2	57	1.78		Ab	2191669.373	29	35° E	0°		283								277	40879	
284								8644.065156	74216								2191805.12	74216				15	42	10.7		Elul	2191698.904	30	35° E	0°		284	6001	23	355					278	40880	
285								8674.502005	74217								2191834.653	74217				04	27	19.6		Ethanim	2191728.435	29	35° E	0°		285	3rd Civil Year or 24th Civil Year	13 Months	3rd Civil Year or 24th Civil Year					279	40881	
286								8704.938854	74218								2191864.186	74218				17	12	28.5		Bul	2191757.967	30	35° E	0°		286								280	40882	
287								8735.375703	74219								2191893.719	74219				5	57	37.4		Chislev	2191787.498	29	35° E	0°		287								281	40883	
288								365 = D/NTY	74220								2191923.251	74220				18	42	46.3		Tebeth	2191817.029	30	35° E	0°		288								282	40884	
289								8796.249401	74221								2191952.784	74221				7	27	55.2		Sebat	2191846.561	29	35° E	0°		289								283	40885	
290								8826.686251	74222								2191982.317	74222				20	13	4.22		Adar	2191876.092	30	35° E	0°		290	3306	23	354	2nd Religious Year or 23rd Religious Year	12 Months	2nd Religious Year or 23rd Religious Year		284	40886	
291								8857.1231	74223								2192011.85	74223				8	58	13.0		Abib	2191905.623	29	35° E	0°		291								285	40887	
292								8887.559949	74224								2192041.383	74224				21	43	21.9		Zif	2191935.155	30	35° E	0°		292								286	40888	
293								8917.996798	74225								2192070.915	74225				10	28	30.8		Sivan	2191964.686	30	35° E	0°		293								287	40889	
294								8948.433647	74226								2192100.448	74226				23	13	39.8		EM 9	2191994.217	29	35° E	0°		294								288	40890	
295								8978.870496	74227								2192129.981	74227				11	58	48.7		Tammuz	2192023.749	30	35° E	0°		295								289	40891	
296								9009.307345	74228								2192159.514	74228				0	43	57.6		Ab	2192053.28	29	35° E	0°		296								290	40892	
297								9039.744195	74229								2192189.047	74229				13	29	6.43		Elul	2192082.811	30	35° E	0°		297	6002	24	384					291	40893	
298								9070.181044	74230								2192218.579	74230				2	14	15.4		Ethanim	2192112.343	29	35° E	0°		298								292	40894	
299								9100.617893	74231								2192248.112	74231				14	59	24.3		Bul	2192141.874	30	35° E	0°		299								293	40895	
300								365 = D/NTY	74232								2192277.645	74232				3	44	33.2		Chislev	2192171.406	29	35° E	0°		300								294	40896	
301								9161.491591	74233								2192307.178	74233				16	29	41.1		Tebeth	2192200.937	30	35° E	0°		301								295	40897	
302								9191.92844	74234								2192336.71	74234				5	14	51.1		Sebat	2192230.468	29	35° E	0°		302								296	40898	
303								9222.365289	74235								2192366.243	74235				18	00	0		Adar	2192260	30	35° E	0°		303	or 25th Civil Year	Months	or 25th Civil Year	3rd Religious Year or 24th Religious Year	13 Months	3rd Religious Year or 24th Religious Year		297	40899	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

304								9252.802139	74236								2192395.776	74236				6	45	8.91		Abib	2192289.531	29	35° E	0°		304	4th Civil Year	12	4th Civil Year				298	40900	
305								9283.238988	74237								2192425.309	74237				19	30	17.8		Zif	2192319.062	30	35° E	0°		305							299	40901	
306								9313.675837	74238								2192454.842	74238				8	15	26.7		Sivan	2192348.594	29	35° E	0°		306							300	40902	
307								9344.112686	74239								2192484.374	74239				21	0	35.6		Tammuz	2192378.125	30	35° E	0°		307							301	40903	
308								9374.549535	74240								2192513.907	74240				9	45	44.5		Ab	2192407.656	30	35° E	0°		308							302	40904	
309								9404.986384	74241								2192543.44	74241				22	30	53.6		Elul	2192437.188	29	35° E	0°		309	6003	25	354				303	40905	
310								9435.423233	74242								2192572.973	74242				11	16	2.37		Ethanim	2192466.719	30	35° E	0°		310							304	40906	
311								9465.860083	74243								2192602.506	74243				0	1	11.2		Bul	2192496.25	29	35° E	0°		311							305	40907	
312								365 = D/NTY	74244								2192632.038	74244				12	46	20.1		Chislev	2192525.782	30	35° E	0°		312							306	40908	
313								9526.733781	74245								2192661.571	74245				1	31	29.1		Tebeth	2192555.313	29	35° E	0°		313							307	40909	
314								9557.17063	74246								2192691.104	74246				14	16	38.0		Sebat	2192584.844	30	35° E	0°		314							308	40910	
315								9587.607479	74247								2192720.637	74247				3	1	47.1		Adar	2192614.376	29	35° E	0°		315							309	40911	
316								9618.044328	74248								2192750.169	74248				15	46	55.8		Abib	2192643.907	30	35° E	0°		316							310	40912	
317								9648.481177	74249								2192779.702	74249				4	32	4.75		Zif	2192673.439	29	35° E	0°		317							311	40913	
318								9678.918027	74250								2192809.235	74250				17	17	13.6		Sivan	2192702.97	30	35° E	0°		318							312	40914	
319								9709.354876	74251								2192838.768	74251				6	2	22.5		Tammuz	2192732.501	29	35° E	0°		319							313	40915	
320								9739.791725	74252								2192868.301	74252				18	47	31.5		Ab	2192762.033	30	35° E	0°		320							314	40916	
321								9770.228574	74253								2192897.833	74253	CE 1770	Sep.	18	7	32	40.7	Tue.	Elul	2192791.564	29	35° E	0°		321	6004	26	354				315	40917	
322								9800.665423	74254								2192927.366	74254				20	17	49.3		Ethanim	2192821.095	30	35° E	0°		322							316	40918	
323								9831.102272	74255								2192956.899	74255				9	2	58.2		Bul	2192850.627	30	35° E	0°		323							317	40919	
324								366 = D/NTY	74256								2192986.432	74256				21	48	7.12		Chislev	2192880.158	29	35° E	0°		324							318	40920	
325								9891.975971	74257								2193015.965	74257				10	33	16.0		Tebeth	2192909.689	30	35° E	0°		325							319	40921	
326								9922.41282	74258								2193045.497	74258				23	18	24.9		Sebat	2192939.221	29	35° E	0°		326							320	40922	
327								9952.849669	74259								2193075.03	74259				12	3	33.4		EM 10	2192968.752	30	35° E	0°		327							321	40923	
328								9983.286518	74260								2193104.563	74260				0	48	42.9		Adar	2192998.283	29	35° E	0°		328							322	40924	
329								10013.72337	74261								2193134.096	74261				13	33	51.6		Abib	2193027.815	30	35° E	0°		329							323	40925	
330								10044.16022	74262								2193163.628	74262				2	19	0.59		Zif	2193057.346	29	35° E	0°		330							324	40926	
331								10074.59707	74263								2193193.161	74263				15	4	9.5		Sivan	2193086.877	30	35° E	0°		331							325	40927	
332								10105.03391	74264								2193222.694	74264				3	49	18.4		Tammuz	2193116.409	29	35° E	0°		332							326	40928	
333								10135.47076	74265								2193252.227	74265				16	34	27.3		Ab	2193145.94	30	35° E	0°		333							327	40929	
334								10165.90761	74266								2193281.76	74266				5	19	36.4		Elul	2193175.472	29	35° E	0°		334	6005	27	384				328	40930	
335								10196.34446	74267								2193311.292	74267				18	4	45.1		Ethanim	2193205.003	30	35° E	0°		335							329	40931	
336								365 = D/NTY	74268								2193340.825	74268				6	49	54.0		Bul	2193234.534	29	35° E	0°		336							330	40932	
337								10257.21816	74269								2193370.358	74269				19	35	3.26		Chislev	2193264.066	30	35° E	0°		337							331	40933	
338								10287.65501	74270								2193399.891	74270				8	20	11.9		Tebeth	2193293.597	29	35° E	0°		338							332	40934	
339								10318.09186	74271								2193429.423	74271				21	5	20.5		Sebat	2193323.128	30	35° E	0°		339							333	40935	
340								10348.52871	74272								2193458.956	74272				9	50	29.2		Adar	2193352.66	30	35° E	0°		340							334	40936	
341								10378.96556	74273								2193488.489	74273				22	35	38.6		Abib	2193382.191	29	35° E	0°		341							335	40937	
342								10409.40241	74274								2193518.022	74274				11	20	47.3		Zif	2193411.722	30	35° E	0°		342							336	40938	
343								10439.83926	74275								2193547.555	74275				0	5	56		Sivan	2193441.254	29	35° E	0°		343							337	40939	
344								10470.2761	74276								2193577.087	74276				12	51	5.47		Tammuz	2193470.785	30	35° E	0°		344							338	40940	
345								10500.71295	74277								2193606.62	74277				1	36	14.1		Ab	2193500.316	29	35° E	0°		345							339	40941	
346								10531.1498	74278								2193636.153	74278				14	21	22.8		Elul	2193529.848	30	35° E	0°		346	6006	28	355				340	40942	
347								10561.58665	74279								2193665.686	74279				3	6	32.2		Ethanim	2193559.379	29	35° E	0°		347							341	40943	
348								365 = D/NTY	74280								2193695.219	74280				15	51	40.8		Bul	2193588.91	30	35° E	0°		348							342	40944	
349								10622.46035	74281								2193724.751	74281				4	36	49.5		Chislev	2193618.442	29	35° E	0°		349							343	40945	
350								10652.8972	74282								2193754.284	74282				17	21	59.0		Tebeth	2193647.973	30	35° E	0°		350							344	40946	
351								10683.33405	74283								2193783.817	74283				6	7	7.68		Sebat	2193677.505	29	35° E	0°		351							345	40947	
352								10713.7709	74284								2193813.35	74284				18	52	16.3		Adar	2193707.036	30	35° E	0°		352							346	40948	
353								10744.20775	74285								2193842.882	74285				7	37	25.8		Abib	2193736.567	29	35° E	0°		353							347	40949	
354								10774.6446	74286								2193872.415	74286				20	22	34.4		Zif	2193766.099	30	35° E	0°		354							348	40950	
355								10805.08144	74287								2193901.948	74287				9	7	43.1		Sivan	2193795.63	30	35° E	0°		355							349	40951	
356								10835.51829	74288								2193931.481	74288				21	52	52.6		Tammuz	2193825.161	29	35° E	0°		356							350	40952	
357								10865.95514	74289								2193961.014	74289				10	38	1.24		Ab	2193854.693	30	35° E	0°		357							351	40953	
358								10896.39199	74290								2193990.546	74290				23	23	9.89		Elul	2193884.224	29	35° E	0°		358	6007	29	354				352	40954	
359								10926.82884	74291								2194020.079	74291				12	8	18.5		Ethanim	2193913.755	30	35° E	0°		359							353	40955	
360								365 = D/NTY	74292								2194049.612	74292				0	53	28.0		EM 11	2193943.287	29	35° E	0°		360							354	40956	
361								10987.70254	74293								2194079.145	74293				13	38	36.6		Bul	2193972.818	30	35° E	0°		361							355	40957	
362								11018.13939	74294								2194108.678	74294				2	23	45.3		Chislev	2194002.349	29	35° E	0°		362							356	40958	
363								11048.57624	74295								2194138.21	74295				15	8	54.6		Tebeth	2194031.881	30	35° E	0°		363							357	40959	
364								11079.01309	74296								2194167.743	74296				3	54	3.56		Sebat	2194061.412	29	35° E	0°		364							358	40960	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

365								11109.44994	74297								2194197.276	74297			16	39	12.0		Adar	2194090.943	30	35° E	0°		365	2nd Civil Year o	13 M	2nd Civil Year o	3312	29	384	359	40961	
366								11139.88679	74298								2194226.809	74298			5	24	21.6		Abib	2194120.475	29	35° E	0°		366				2nd Religious Year or 30th Religious Year	12 Months	2nd Religious Year or 30th Religious Year	360	40962	
367								11170.32363	74299								2194256.341	74299			18	9	30.3		Zif	2194150.006	30	35° E	0°		367							361	40963	
368								11200.76048	74300								2194285.874	74300			6	54	39.2		Sivan	2194179.538	29	35° E	0°		368							362	40964	
369								11231.19733	74301								2194315.407	74301			19	39	48.1		Tammuz	2194209.069	30	35° E	0°		369							363	40965	
370								11261.63418	74302								2194344.94	74302			8	24	57.0		Ab	2194238.6	29	35° E	0°		370							364	40966	
371								11292.07103	74303								2194374.473	74303			21	10	5.66		Elul	2194268.132	30	35° E	0°		371	6008	30	384				365	40967	
372								365 = D/NTY	74304								2194404.005	74304			9	55	14.8		Ethanim	2194297.663	30	35° E	0°		372							366	40968	
373								11352.94473	74305								2194433.538	74305			22	40	23.7		Bul	2194327.194	29	35° E	0°		373							367	40969	
374								11383.38158	74306								2194463.071	74306			11	25	32.6		Chislev	2194356.726	30	35° E	0°		374							368	40970	
375								11413.81843	74307								2194492.604	74307			0	10	41.5		Tebeth	2194386.257	29	35° E	0°		375							369	40971	
376								11444.25528	74308								2194522.137	74308			12	55	50.4		Sebat	2194415.788	30	35° E	0°		376							370	40972	
377								11474.69213	74309								2194551.669	74309			1	40	59.2		Adar	2194445.32	29	35° E	0°		377							371	40973	
378								11505.12897	74310								2194581.202	74310			14	26	8.31		Abib	2194474.851	30	35° E	0°		378							372	40974	
379								11535.56582	74311								2194610.735	74311			3	11	17.2		Zif	2194504.382	29	35° E	0°		379							373	40975	
380								11566.00267	74312								2194640.268	74312			15	56	26.1		Sivan	2194533.914	30	35° E	0°		380							374	40976	
381								11596.43952	74313								2194669.8	74313			4	41	35		Tammuz	2194563.445	29	35° E	0°		381							375	40977	
382								11626.87637	74314								2194699.333	74314			17	26	43.9		Ab	2194592.977	30	35° E	0°		382							376	40978	
383								11657.31322	74315								2194728.866	74315			6	11	52.8		Elul	2194622.508	29	35° E	0°		383	6009	31	354				377	40979	
384								366 = D/NTY	74316								2194758.399	74316			18	57	1.78		Ethanim	2194652.039	30	35° E	0°		384							378	40980	
385								11718.18692	74317								2194787.932	74317			7	42	10.6		Bul	2194681.571	29	35° E	0°		385							379	40981	
386								11748.62377	74318								2194817.464	74318			20	27	19.6		Chislev	2194711.102	30	35° E	0°		386							380	40982	
387								11779.06062	74319								2194846.997	74319			09	12	28.5		Tebeth	2194740.633	30	35° E	0°		387							381	40983	
388								11809.49747	74320								2194876.53	74320			21	57	37.4		Sebat	2194770.165	29	35° E	0°		388							382	40984	
389								11839.93432	74321								2194906.063	74321			10	42	46.4		Adar	2194799.696	30	35° E	0°		389							383	40985	
390								11870.37116	74322								2194935.595	74322			23	27	55.2		Abib	2194829.227	29	35° E	0°		390							384	40986	
391								11900.80801	74323								2194965.128	74323			12	13	4.15		Zif	2194858.759	30	35° E	0°		391							385	40987	
392								11931.24486	74324								2194994.661	74324			0	58	13.1		EM 12	2194888.29	29	35° E	0°		392							386	40988	
393								11961.68171	74325								2195024.194	74325			13	43	22		Sivan	2194917.821	30	35° E	0°		393							387	40989	
394								11992.11856	74326								2195053.727	74326			2	28	30.8		Tammuz	2194947.353	29	35° E	0°		394							388	40990	
395								12022.55541	74327								2195083.259	74327			15	13	39.8		Ab	2194976.884	30	35° E	0°		395							389	40991	
396								365 = D/NTY	74328								2195112.792	74328			3	58	48.5		Elul	2195006.415	29	35° E	0°		396	6010	32	384				390	40992	
397								12083.42911	74329								2195142.325	74329			16	43	57.6		Ethanim	2195035.947	30	35° E	0°		397							391	40993	
398								12113.86596	74330								2195171.858	74330			5	29	6.52		Bul	2195065.478	29	35° E	0°		398							392	40994	
399								12144.30281	74331								2195201.391	74331			18	14	15.4		Chislev	2195095.01	30	35° E	0°		399							393	40995	
400								12174.73966	74332								2195230.923	74332			6	59	24.3		Tebeth	2195124.541	29	35° E	0°		400							394	40996	
401								12205.17651	74333								2195260.456	74333			19	44	33.3		Sebat	2195154.072	30	35° E	0°		401							395	40997	
402								12235.61335	74334								2195289.989	74334			8	29	42.1		Adar	2195183.604	29	35° E	0°		402							396	40998	
403								12266.0502	74335								2195319.522	74335			21	14	51.0		Abib	2195213.135	30	35° E	0°		403							397	40999	
404								12296.48705	74336								2195349.054	74336			10	0	0		Zif	2195242.666	30	35° E	0°		404							398	41000	
405								12326.9239	74337								2195378.587	74337			22	45	8.91		Sivan	2195272.198	29	35° E	0°		405							399	41001	
406								12357.36075	74338								2195408.12	74338			11	30	17.8		Tammuz	2195301.729	30	35° E	0°		406							400	41002	
407								12387.7976	74339								2195437.653	74339			0	15	26.7		Ab	2195331.26	29	35° E	0°		407							401	41003	
408								365 = D/NTY	74340								2195467.186	74340			13	0	35.6		Elul	2195360.792	30	35° E	0°		408	6011	33	355				402	41004	
409								12448.6713	74341								2195496.718	74341			1	45	44.5		Ethanim	2195390.323	29	35° E	0°		409							403	41005	
410								12479.10815	74342								2195526.251	74342			14	30	53.4		Bul	2195419.854	30	35° E	0°		410							404	41006	
411								12509.545	74343								2195555.784	74343			3	16	2.37		Chislev	2195449.386	29	35° E	0°		411							405	41007	
412								12539.98185	74344								2195585.317	74344			16	1	11.2		Tebeth	2195478.917	30	35° E	0°		412							406	41008	
413								12570.41869	74345								2195614.85	74345			4	46	20.1		Sebat	2195508.448	29	35° E	0°		413							407	41009	
414								12600.85554	74346								2195644.382	74346			17	31	29.1		Adar	2195537.98	30	35° E	0°		414							408	41010	
415								12631.29239	74347								2195673.915	74347			6	16	38.0		Abib	2195567.511	29	35° E	0°		415							409	41011	
416								12661.72924	74348								2195703.448	74348			19	01	46.9		Zif	2195597.043	30	35° E	0°		416							410	41012	
417								12692.16609	74349								2195732.981	74349			7	46	55.8		Sivan	2195626.574	29	35° E	0°		417							411	41013	
418								12722.60294	74350								2195762.513	74350			20	32	4.75		Tammuz	2195656.105	30	35° E	0°		418							412	41014	
419								12753.03979	74351								2195792.046	74351			9	17	13.6		Ab	2195685.637	30	35° E	0°		419							413	41015	
420								365 = D/NTY	74352								2195821.579	74352			22	2	22.8		Elul	2195715.168	29	35° E	0°		420	6012	34	354				414	41016	
421								12813.91349	74353								2195851.112	74353			10	47	31.5		Ethanim	2195744.699	30	35° E	0°		421							415	41017	
422								12844.35034	74354								2195880.645	74354			23	32	40.3		Bul	2195774.231	29	35° E	0°		422							416	41018	
423								12874.78719	74355								2195910.177	74355			12	17	49.3		Chislev	2195803.762	30	35° E	0°		423							417	41019	
424								12905.22404	74356								2195939.71	74356			1	2	58.2		Tebeth	2195833.293	29	35° E	0°		424							418	41020	
425								12935.66088	74357								2195969.243	74357			13	48	7.12		EM 13	2195862.825	30	35° E	0°		425							419	41021	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
426								12966.09773
427								12996.53458
428								13026.97143
429								13057.40828
430								13087.84513
431								13118.28198
432								365 = D/NTY
433								13179.15568
434								13209.59253
435								13240.02938
436								13270.46623
437								13300.90307
438								13331.33992
439								13361.77677
440								13392.21362
441								13422.65047
442								13453.08732
443								13483.52417
444								366 = D/NTY
445								13544.39787
446								13574.83472
447								13605.27157
448								13635.70841
449								13666.14526
450								13696.58211
451								13727.01896
452								13757.45581
453								13787.89266
454								13818.32951
455								13848.76636
456								365 = D/NTY
457								13909.64006
458								13940.07691
459								13970.51376
460								14000.9506
461								14031.38745
462								14061.8243
463								14092.26115
464								14122.698
465								14153.13485
466								14183.5717
467								14214.00855
468								365 = D/NTY
469								14274.88225
470								14305.3191
471								14335.75594
472								14366.19279
473								14396.62964
474								14427.06649
475								14457.50334
476								14487.94019
477								14518.37704
478								14548.81389
479								14579.25074
480								365 = D/NTY
481								14640.12444
482								14670.56129
483								14700.99813
484								14731.43498
485								14761.87183
486								14792.30868

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
74358								2195998.776
74359								2196028.309
74360								2196057.841
74361								2196087.374
74362								2196116.907
74363								2196146.44
74364								2196175.972
74365								2196205.505
74366								2196235.038
74367								2196264.571
74368								2196294.104
74369								2196323.636
74370								2196353.169
74371								2196382.702
74372								2196412.235
74373								2196441.767
74374								2196471.3
74375								2196500.833
74376								2196530.366
74377								2196559.899
74378								2196589.431
74379								2196618.964
74380								2196648.497
74381								2196678.03
74382								2196707.563
74383								2196737.095
74384								2196766.628
74385								2196796.161
74386								2196825.694
74387								2196855.226
74388								2196884.759
74389								2196914.292
74390								2196943.825
74391								2196973.358
74392								2197002.89
74393								2197032.423
74394								2197061.956
74395								2197091.489
74396								2197121.022
74397								2197150.554
74398								2197180.087
74399								2197209.62
74400								2197239.153
74401								2197268.685
74402								2197298.218
74403								2197327.751
74404								2197357.284
74405								2197386.817
74406								2197416.349
74407								2197445.882
74408								2197475.415
74409								2197504.948
74410								2197534.481
74411								2197564.013
74412								2197593.546
74413								2197623.079
74414								2197652.612
74415								2197682.144
74416								2197711.677
74417								2197741.21
74418								2197770.743

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
74358				2	33	16		Sebat	2195892.356	29	35° E	0°		426									
74359				15	18	24.9		Adar	2195921.887	30	35° E	0°		427									
74360				4	3	33.9		Abib	2195951.419	29	35° E	0°		428									
74361				16	48	42.7		Zif	2195980.95	30	35° E	0°		429									
74362				5	33	51.6		Sivan	2196010.481	29	35° E	0°		430									
74363				18	19	0.59		Tammuz	2196040.013	30	35° E	0°		431									
74364				7	4	9.50		Ab	2196069.544	29	35° E	0°		432									
74365				19	49	18.4		Elul	2196099.076	30	35° E	0°		433	6013	35	384						
74366				8	34	27.3		Ethanim	2196128.607	29	35° E	0°		434									
74367				21	19	36.2		Bul	2196158.138	30	35° E	0°		435									
74368				10	4	45.1		Chislev	2196187.67	30	35° E	0°		436									
74369				22	49	54.0		Tebeth	2196217.201	29	35° E	0°		437									
74370				11	35	2.97		Sebat	2196246.732	30	35° E	0°		438									
74371				0	20	11.9		Adar	2196276.264	29	35° E	0°		439									
74372				13	5	20.7		Abib	2196305.795	30	35° E	0°		440									
74373				1	50	29.7		Zif	2196335.326	29	35° E	0°		441									
74374				14	35	38.6		Sivan	2196364.858	30	35° E	0°		442									
74375				3	20	47.5		Tammuz	2196394.389	29	35° E	0°		443									
74376				16	5	56.4		Ab	2196423.92	30	35° E	0°		444									
74377	CE 1780	Sep.	27	4	51	4.9	Wed.	Elul	2196453.452	29	35° E	0°		445	6014	36	354						
74378				17	36	14.3		Ethanim	2196482.983	30	35° E	0°		446									
74379				6	21	23.2		Bul	2196512.514	29	35° E	0°		447									
74380				19	6	32.1		Chislev	2196542.046	30	35° E	0°		448									
74381				7	51	40.9		Tebeth	2196571.577	29	35° E	0°		449									
74382				20	36	49.9		Sebat	2196601.109	30	35° E	0°		450									
74383				9	21	58.8		Adar	2196630.64	30	35° E	0°		451									
74384				22	7	7.72		Abib	2196660.171	29	35° E	0°		452									
74385				10	52	16.6		Zif	2196689.703	30	35° E	0°		453									
74386				23	37	25.5		Sivan	2196719.234	29	35° E	0°		454									
74387				12	22	34.4		Tammuz	2196748.765	30	35° E	0°		455									
74388				1	7	43.3		Ab	2196778.297	29	35° E	0°		456									
74389				13	52	52.3		Elul	2196807.828	30	35° E	0°		457									
74390				2	38	0.67		EM 14	2196837.359	29	35° E	0°		458	6015	37	384						
74391				15	23	10.0		Ethanim	2196866.891	30	35° E	0°		459									
74392				4	8	19		Bul	2196896.422	29	35° E	0°		460									
74393				16	53	27.9		Chislev	2196925.953	30	35° E	0°		461									
74394				5	38	36.8		Tebeth	2196955.485	29	35° E	0°		462									
74395				18	23	45.7		Sebat	2196985.016	30	35° E	0°		463									
74396				7	8	54.7		Adar	2197014.547	29	35° E	0°		464									
74397				19	54	3.56		Abib	2197044.079	30	35° E	0°		465									
74398				8	39	12.5		Zif	2197073.61	29	35° E	0°		466									
74399				21	24	21.4		Sivan	2197103.142	30	35° E	0°		467									
74400				10	9	30.3		Tammuz	2197132.673	30	35° E	0°		468									
74401				22	54	39.2		Ab	2197162.204	29	35° E	0°		469									
74402				11	39	48.1		Elul	2197191.736	30	35° E	0°		470	6016	38	355						
74403				0	24	57.0		Ethanim	2197221.267	29	35° E	0°		471									
74404				13	10	5.94		Bul	2197250.798	30	35° E	0°		472									
74405				1	55	14.8		Chislev	2197280.33	29	35° E	0°		473									
74406				14	40	23.7		Tebeth	2197309.861	30	35° E	0°		474									
74407				3	25	32.7		Sebat	2197339.392	29	35° E	0°		475									
74408				16	10	41.5		Adar	2197368.924	30	35° E	0°		476									
74409				4	55	50.4		Abib	2197398.455	29	35° E	0°		477									
74410				17	40	59.4		Zif	2197427.986	30	35° E	0°		478									
74411				6	26	8.31		Sivan	2197457.518	29	35° E	0°		479									
74412				19	11	17.2		Tammuz	2197487.049	30	35° E	0°		480									
74413				7	56	26.1		Ab	2197516.58	29	35° E	0°		481									
74414				20	41	34.9		Elul	2197546.112	30	35° E	0°		482	6017	39	354						
74415				9	26	44		Ethanim	2197575.643	30	35° E	0°		483									
74416				22	11	52.8		Bul	2197605.175	29	35° E	0°		484									
74417				10	57	1.77		Chislev	2197634.706	30	35° E	0°		485									
74418				23	42	10.6		Tebeth	2197664.237	29	35° E	0°		486									

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
487								14822.74553
488								14853.18238
489								14883.61923
490								14914.05608
491								14944.49293
492								366 = D/NTY
493								15005.36663
494								15035.80348
495								15066.24032
496								15096.67717
497								15127.11402
498								15157.55087
499								15187.98772
500								15218.42457
501								15248.86142
502								15279.29827
503								15309.73512
504								365 = D/NTY
505								15370.60882
506								15401.04566
507								15431.48251
508								15461.91936
509								15492.35621
510								15522.79306
511								15553.22991
512								15583.66676
513								15614.10361
514								15644.54046
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
74419								2197800.276
74420								2197829.808
74421								2197859.341
74422								2197888.874
74423								2197918.407
74424								2197947.939
74425								2197977.472
74426								2198007.005
74427								2198036.538
74428								2198066.071
74429								2198095.603
74430								2198125.136
74431								2198154.669
74432								2198184.202
74433								2198213.735
74434								2198243.267
74435								2198272.8
74436								2198302.333
74437								2198331.866
74438								2198361.398
74439								2198390.931
74440								2198420.464
74441								2198449.997
74442								2198479.53
74443								2198509.062
74444								2198538.595
74445								2198568.128
74446								2198597.661
74447								2198627.194
74448								2198656.726
74449								2198686.259
74450								2198715.792
74451								2198745.325
74452								2198774.857
74453								2198804.39
74454								2198833.923
74455								2198863.456
74456								2198892.989
74457								2198922.521
74458								2198952.054
74459								2198981.587
74460								2199011.12
74461								2199040.653
74462								2199070.185
74463								2199099.718
74464								2199129.251
74465								2199158.784
74466								2199188.316
74467								2199217.849
74468								2199247.382
74469								2199276.915
74470								2199306.448
74471								2199335.98
74472								2199365.513
74473								2199395.046
74474								2199424.579
74475								2199454.111
74476								2199483.644
74477								2199513.177
74478								2199542.71
74479								2199572.243

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0
74419				12	27	19.6		Sebat	2197693.769	30	35° E	0°	
74420				1	12	28.5		Adar	2197723.3	29	35° E	0°	
74421				13	57	37.4		Abib	2197752.831	30	35° E	0°	
74422				2	42	46.3		EM 15	2197782.363	29	35° E	0°	
74423				15	27	55.2		Zif	2197811.894	30	35° E	0°	
74424				4	13	4.16		Sivan	2197841.425	29	35° E	0°	
74425				16	58	13.0		Tammuz	2197870.957	30	35° E	0°	
74426				5	43	22		Ab	2197900.488	29	35° E	0°	
74427				18	28	30.8		Elul	2197930.019	30	35° E	0°	
74428				7	13	39.8		Ethanim	2197959.551	29	35° E	0°	
74429				19	58	48.7		Bul	2197989.082	30	35° E	0°	
74430				8	43	57.6		Chislev	2198018.613	29	35° E	0°	
74431				21	29	6.53		Tebeth	2198048.145	30	35° E	0°	
74432				10	14	15.4		Sebat	2198077.676	30	35° E	0°	
74433				22	59	24.3		Adar	2198107.208	29	35° E	0°	
74434				11	44	33.2		Abib	2198136.739	30	35° E	0°	
74435				0	29	42.1		Zif	2198166.27	29	35° E	0°	
74436				13	14	51.0		Sivan	2198195.802	30	35° E	0°	
74437				2	0	0		Tammuz	2198225.333	29	35° E	0°	
74438				14	45	8.91		Ab	2198254.864	30	35° E	0°	
74439				3	30	17.8		Elul	2198284.396	29	35° E	0°	
74440				16	15	26.7		Ethanim	2198313.927	30	35° E	0°	
74441				5	0	35.6		Bul	2198343.458	29	35° E	0°	
74442				17	45	44.5		Chislev	2198372.99	30	35° E	0°	
74443				6	30	53.4		Tebeth	2198402.521	29	35° E	0°	
74444				19	16	2.37		Sebat	2198432.052	30	35° E	0°	
74445				8	1	11.3		Adar	2198461.584	29	35° E	0°	
74446				20	46	20.1		Abib	2198491.115	30	35° E	0°	
74447				9	31	29.1		Zif	2198520.646	30	35° E	0°	
74448				22	16	38.0		Sivan	2198550.178	29	35° E	0°	
74449				11	1	46.9		Tammuz	2198579.709	30	35° E	0°	
74450				23	46	55.8		Ab	2198609.241	29	35° E	0°	
74451				12	32	4.75		Elul	2198638.772	30	35° E	0°	
74452				1	17	13.7		Ethanim	2198668.303	29	35° E	0°	
74453				14	2	22.6		Bul	2198697.835	30	35° E	0°	
74454				2	47	31.4		Chislev	2198727.366	29	35° E	0°	
74455				15	32	40.3		EM 16	2198756.897	30	35° E	0°	
74456				4	17	49.3		Tebeth	2198786.429	29	35° E	0°	
74457				17	2	58.2		Sebat	2198815.96	30	35° E	0°	
74458				5	48	7.13		Adar	2198845.491	29	35° E	0°	
74459				18	33	16.0		Abib	2198875.023	30	35° E	0°	
74460				7	18	24.9		Zif	2198904.554	29	35° E	0°	
74461				20	3	33.8		Sivan	2198934.085	30	35° E	0°	
74462				8	48	42.7		Tammuz	2198963.617	29	35° E	0°	
74463				21	33	51.7		Ab	2198993.148	30	35° E	0°	
74464				10	19	0.59		Elul	2199022.679	30	35° E	0°	
74465				23	4	9.50		Ethanim	2199052.211	29	35° E	0°	
74466				11	49	18.4		Bul	2199081.742	30	35° E	0°	
74467				0	34	27.3		Chislev	2199111.274	29	35° E	0°	
74468				13	19	36.2		Tebeth	2199140.805	30	35° E	0°	
74469				2	4	45.1		Sebat	2199170.336	29	35° E	0°	
74470				14	49	54.1		Adar	2199199.868	30	35° E	0°	
74471				3	35	2.96		Abib	2199229.399	29	35° E	0°	
74472				16	20	11.8		Zif	2199258.93	30	35° E	0°	
74473				5	5	20.8		Sivan	2199288.462	29	35° E	0°	
74474				17	50	29.6		Tammuz	2199317.993	30	35° E	0°	
74475				6	35	38.6		Ab	2199347.524	29	35° E	0°	
74476				19	20	47.5		Elul	2199377.056	30	35° E	0°	
74477				8	5	56.4		Ethanim	2199406.587	29	35° E	0°	
74478				20	51	5.34		Bul	2199436.118	30	35° E	0°	
74479				9	36	14.2		Chislev	2199465.65	30	35° E	0°	

C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	0	0	0	-	-	-	-	-	-
487	5th Civil Year or 40th	13 Months	5th Civil Year or 40th	3322	39	354	481	41083	
488							482	41084	
489							483	41085	
490							484	41086	
491							485	41087	
492							486	41088	
493							487	41089	
494							488	41090	
495	6018	40	384				489	41091	
496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year				490	41092	
497							491	41093	
498							492	41094	
499							493	41095	
500							494	41096	
501				3323	40	384	495	41097	
502							496	41098	
503							497	41099	
504							498	41100	
505							499	41101	
506							500	41102	
507	6019	41	354				501	41103	
508	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)				502	41104	
509							503	41105	
510							504	41106	
511							505	41107	
512							506	41108	
513							507	41109	
514							508	41110	
515							509	41111	
516							510	41112	
517							511	41113	
518							512	41114	
519	6020	42	355				513	41115	
520	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year				514	41116	
521							515	41117	
522							516	41118	
523							517	41119	
524							518	41120	
525							519	41121	
526							520	41122	
527							521	41123	
528							522	41124	
529							523	41125	
530							524	41126	
531							525	41127	
532	6021	43	384				526	41128	
533	2nd Civil Year or 44th Civil Year	12 Months	2nd Civil Year or 44th Civil Year				527	41129	
534							528	41130	
535							529	41131	
536							530	41132	
537							531	41133	
538							532	41134	
539							533	41135	
540							534	41136	
541							535	41137	
542							536	41138	
543							537	41139	
544	6022	44	354				538	41140	
545							539	41141	
546							540	41142	
547							541	41143	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
74480								2199601.775
74481								2199631.308
74482								2199660.841
74483								2199690.374
74484								2199719.907
74485								2199749.439
74486								2199778.972
74487								2199808.505
74488								2199838.038
74489								2199867.57
74490								2199897.103
74491								2199926.636
74492								2199956.169
74493								2199985.702
74494								2200015.234
74495								2200044.767
74496								2200074.3
74497								2200103.833
74498								2200133.366
74499								2200162.898
74500								2200192.431
74501								2200221.964
74502								2200251.497
74503								2200281.029
74504								2200310.562
74505								2200340.095
74506								2200369.628
74507								2200399.161
74508								2200428.693
74509								2200458.226
74510								2200487.759
74511								2200517.292
74512								2200546.825
74513								2200576.357
74514								2200605.89
74515								2200635.423
74516								2200664.956
74517								2200694.488
74518								2200724.021
74519								2200753.554
74520								2200783.087
74521								2200812.62
74522								2200842.152
74523								2200871.685
74524								2200901.218
74525								2200930.751
74526								2200960.283
74527								2200989.816
74528								2201019.349
74529								2201048.882
74530								2201078.415
74531								2201107.947
74532								2201137.48
74533								2201167.013
74534								2201196.546
74535								2201226.079
74536								2201255.611
74537								2201285.144
74538	CE 1793	Oct.	03	18	00	00	Thu.	2201314.677
74539								2201344.21
74540								2201373.742

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
74480				22	21	23.2		Tebeth	2199495.181	29	35° E	0°		548	3rd Civil Year or 45th Civ	13 Months	3rd Civil Year or 45th Civ	2r		2r	542	41144	
74481				11	6	32.0		Sebat	2199524.712	30	35° E	0°		549							543	41145	
74482				23	51	41		Adar	2199554.244	29	35° E	0°		550							544	41146	
74483				12	36	49.9		Abib	2199583.775	30	35° E	0°		551							545	41147	
74484				1	21	58.8		Zif	2199613.307	29	35° E	0°		552							546	41148	
74485				14	7	7.72		Sivan	2199642.838	30	35° E	0°		553							547	41149	
74486				2	52	16.6		Tammuz	2199672.369	29	35° E	0°		554							548	41150	
74487				15	37	25.5		Ab	2199701.901	30	35° E	0°		555							549	41151	
74488				4	22	34.5		EM 17	2199731.432	29	35° E	0°		556							550	41152	
74489				17	7	43.3		Elul	2199760.963	30	35° E	0°		557	6023	45	384	3327	44	354	551	41153	
74490				5	52	52.3		Ethanim	2199790.495	29	35° E	0°		558							552	41154	
74491				18	38	1.18		Bul	2199820.026	30	35° E	0°		559							553	41155	
74492				7	23	10.1		Chislev	2199849.557	29	35° E	0°		560							554	41156	
74493				20	8	19.0		Tebeth	2199879.089	30	35° E	0°		561							555	41157	
74494				8	53	27.9		Sebat	2199908.62	29	35° E	0°		562							556	41158	
74495				21	38	36.8		Adar	2199938.151	30	35° E	0°		563							557	41159	
74496				10	23	45.7		Abib	2199967.683	30	35° E	0°		564							558	41160	
74497				23	8	54.6		Zif	2199997.214	29	35° E	0°		565							559	41161	
74498				11	54	3.57		Sivan	2200026.745	30	35° E	0°		566							560	41162	
74499				0	39	12.4		Tammuz	2200056.277	29	35° E	0°		567							561	41163	
74500				13	24	21.4		Ab	2200085.808	30	35° E	0°		568							562	41164	
74501	CE 1790	Oct.	07	2	9	30.3	Thu.	Elul	2200115.34	29	35° E	0°		569	6024	46	354				563	41165	
74502				14	54	39.2		Ethanim	2200144.871	30	35° E	0°		570							564	41166	
74503				3	39	48.1		Bul	2200174.402	29	35° E	0°		571							565	41167	
74504				16	24	57		Chislev	2200203.934	30	35° E	0°		572							566	41168	
74505				5	10	5.93		Tebeth	2200233.465	29	35° E	0°		573							567	41169	
74506				17	55	14.9		Sebat	2200262.996	30	35° E	0°		574							568	41170	
74507				6	40	23.8		Adar	2200292.528	29	35° E	0°		575							569	41171	
74508				19	25	32.7		Abib	2200322.059	30	35° E	0°		576							570	41172	
74509				8	10	41.6		Zif	2200351.59	29	35° E	0°		577							571	41173	
74510				20	55	50.4		Sivan	2200381.122	30	35° E	0°		578							572	41174	
74511				9	40	59.4		Tammuz	2200410.653	29	35° E	0°		579							573	41175	
74512				22	26	8.31		Ab	2200440.184	29	35° E	0°		580							574	41176	
74513				11	11	17.2		Elul	2200469.716	30	35° E	0°		581	6025	47	355				575	41177	
74514				23	56	26.1		Ethanim	2200499.247	29	35° E	0°		582							576	41178	
74515				12	41	35.0		Bul	2200528.778	30	35° E	0°		583							577	41179	
74516				1	26	44		Chislev	2200558.31	29	35° E	0°		584							578	41180	
74517				14	11	52.8		Tebeth	2200587.841	30	35° E	0°		585							579	41181	
74518				2	57	1.78		Sebat	2200617.373	29	35° E	0°		586							580	41182	
74519				15	42	10.7		Adar	2200646.904	30	35° E	0°		587							581	41183	
74520				4	27	19.6		EM 18	2200676.435	29	35° E	0°		588							582	41184	
74521				17	12	28.5		Abib	2200705.967	30	35° E	0°		589							583	41185	
74522				5	57	37.4		Zif	2200735.498	29	35° E	0°		590							584	41186	
74523				18	42	46.3		Sivan	2200765.029	30	35° E	0°		591							585	41187	
74524				7	27	55.2		Tammuz	2200794.561	29	35° E	0°		592							586	41188	
74525				20	13	4.15		Ab	2200824.092	30	35° E	0°		593							587	41189	
74526				8	58	13.1		Elul	2200853.623	29	35° E	0°		594	6026	48	383				588	41190	
74527				21	43	22		Ethanim	2200883.155	30	35° E	0°		595							589	41191	
74528				10	28	30.9		Bul	2200912.686	30	35° E	0°		596							590	41192	
74529				23	13	39.8		Chislev	2200942.217	29	35° E	0°		597							591	41193	
74530				11	58	48.7		Tebeth	2200971.749	30	35° E	0°		598							592	41194	
74531				0	43	57.6		Sebat	2201001.28	29	35° E	0°		599							593	41195	
74532				13	29	6.54		Adar	2201030.811	30	35° E	0°		600							594	41196	
74533				2	14	15.4		Abib	2201060.343	29	35° E	0°		601							595	41197	
74534				14	59	24.4		Zif	2201089.874	30	35° E	0°		602							596	41198	
74535				3	44	33.3		Sivan	2201119.406	29	35° E	0°		603							597	41199	
74536				16	29	42.2		Tammuz	2201148.937	30	35° E	0°		604							598	41200	
74537				5	14	51.1		Ab	2201178.468	29	35° E	0°		605							599	41201	
74538	CE 1793	Oct.	03	18	00	00	Thu.	Elul	2201208	30	35° E	0°	123	606	6027	49	355				600	41202	
74539				06	45	8.91		Ethanim	2201237.531	29	35° E	0°		1							601	41203	
74540				19	30	17.8		Bul	2201267.062	30	35° E	0°		2							602	41204	

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 12 Months | Half of 7th or 49th Civil Year | 5 months = Sabbatical

Sabbatical Year | JUBILEE YEAR | Religious Year + Jubilee Year) | Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

3								91.31054743	74541								2201403.275	74541				08	15	26.7		Chislev	2201296.594	29	35° E	0°		3								603	41205	
4								121.7473966	74542								2201432.808	74542				21	0	35.6		Tebeth	2201326.125	30	35° E	0°		4								604	41206	
5								152.1842457	74543								2201462.341	74543				9	45	44.1		Sebat	2201355.656	30	35° E	0°		5								605	41207	
6								182.6210948	74544								2201491.874	74544				22	30	53.6		Adar	2201385.188	29	35° E	0°		6	1st Civil Year	12 Months	Every 7th									
7								213.057944	74545								2201521.406	74545				11	16	2.38		Abib	2201414.719	30	35° E	0°		7				3332	49	354	606	41208	68	
8								243.4947931	74546								2201550.939	74546				00	01	11.3		Zif	2201444.25	29	35° E	0°		8			Half of 1st Civil Year				1	41209		
9								273.9316423	74547								2201580.472	74547				12	46	20.2		Sivan	2201473.782	30	35° E	0°		9							2	41210		
10								304.3684914	74548								2201610.005	74548				1	31	28.1		Tammuz	2201503.313	29	35° E	0°		10							3	41211		
11								334.8053405	74549								2201639.538	74549				14	16	38		Ab	2201532.844	30	35° E	0°		11							4	41212		
12								365 = D/NTY	74550								2201669.07	74550				3	1	46.9		Elul	2201562.376	29	35° E	0°		12	6028	1	354				5	41213		
13								395.6790388	74551								2201698.603	74551				15	46	55.8		Ethanim	2201591.907	30	35° E	0°		13							6	41214		
14								426.115888	74552								2201728.136	74552				4	32	4.75		Bul	2201621.439	29	35° E	0°		14							7	41215		
15								456.5527371	74553								2201757.669	74553				17	17	13.7		Chislev	2201650.97	30	35° E	0°		15							8	41216		
16								486.9895862	74554								2201787.201	74554				6	2	22.6		Tebeth	2201680.501	29	35° E	0°		16							9	41217		
17								517.4264354	74555								2201816.734	74555				18	47	31.5		Sebat	2201710.033	30	35° E	0°		17							10	41218		
18								547.8632845	74556								2201846.267	74556				7	32	40.7		Adar	2201739.564	29	35° E	0°		18	2nd Civil Year	12 Months	2nd Civil Year				11	41219		
19								578.3001337	74557								2201875.8	74557				20	17	49.3		Abib	2201769.095	30	35° E	0°		19				3333	1	354	12	41220		
20								608.7369828	74558								2201905.333	74558				9	2	57.2		Zif	2201798.627	30	35° E	0°		20							13	41221		
21								639.1738319	74559								2201934.865	74559				21	48	7.12		Sivan	2201828.158	29	35° E	0°		21							14	41222		
22								669.6106811	74560								2201964.398	74560				10	33	16.0		Tammuz	2201857.689	30	35° E	0°		22							15	41223		
23								700.0475302	74561								2201993.931	74561				23	18	25		Ab	2201887.221	29	35° E	0°		23							16	41224		
24								365 = D/NTY	74562								2202023.464	74562				12	3	33.8		Elul	2201916.752	30	35° E	0°		24	6029	2	355				17	41225		
25								760.9212285	74563								2202052.997	74563				00	48	42.8		Ethanim	2201946.283	29	35° E	0°		25							18	41226		
26								791.3580776	74564								2202082.529	74564				13	33	51.7		Bul	2201975.815	30	35° E	0°		26							19	41227		
27								821.7949268	74565								2202112.062	74565				2	19	0.59		Chislev	2202005.346	29	35° E	0°		27							20	41228		
28								852.2317759	74566								2202141.595	74566				15	04	9.5		Tebeth	2202034.877	30	35° E	0°		28							21	41229		
29								882.6686251	74567								2202171.128	74567				03	49	18.4		Sebat	2202064.409	29	35° E	0°		29							22	41230		
30								913.1054742	74568								2202200.66	74568				16	34	27		Adar	2202093.94	30	35° E	0°		30	3rd Civil Year	13 Months	3rd Civil Year				23	41231		
31								943.5423233	74569								2202230.193	74569				05	19	36.2		Abib	2202123.472	29	35° E	0°		31				3334	2	355	24	41232		
32								973.9791725	74570								2202259.726	74570				18	04	45.1		Zif	2202153.003	30	35° E	0°		32							25	41233		
33								1004.416022	74571								2202289.259	74571				06	49	54.0		EM-1	2202182.534	29	35° E	0°		33							26	41234		
34								1034.852871	74572								2202318.792	74572				19	35	2.97		Sivan	2202212.066	30	35° E	0°		34							27	41235		
35								1065.28972	74573								2202348.324	74573				08	20	11.9		Tammuz	2202241.597	29	35° E	0°		35							28	41236		
36								365 = D/NTY	74574								2202377.857	74574				21	05	20.8		Ab	2202271.128	30	35° E	0°		36							29	41237		
37								1126.163418	74575								2202407.39	74575				9	50	29.2		Elul	2202300.66	30	35° E	0°		37	6030	3	384				30	41238		
38								1156.600267	74576								2202436.923	74576				22	35	38.6		Ethanim	2202330.191	29	35° E	0°		38							31	41239		
39								1187.037116	74577								2202466.455	74577				11	20	47.5		Bul	2202359.722	30	35° E	0°		39							32	41240		
40								1217.473966	74578								2202495.988	74578				00	05	56.4		Chislev	2202389.254	29	35° E	0°		40							33	41241		
41								1247.910815	74579								2202525.521	74579				12	51	5.34		Tebeth	2202418.785	30	35° E	0°		41							34	41242		
42								1278.347664	74580								2202555.054	74580				01	36	14.2		Sebat	2202448.316	29	35° E	0°		42							35	41243		
43								1308.784513	74581								2202584.587	74581	CE 1797	Mar.	26	14	21	22.8	Sun.	Adar	2202477.848	30	35° E	0°		43	4th Civil Year	12 Months	4th Civil Year				36	41244		
44								1339.221362	74582								2202614.119	74582				03	06	32.0		Abib	2202507.379	29	35° E	0°		44				3335	3	384	37	41245		
45								1369.658211	74583								2202643.652	74583				15	51	40.9		Zif	2202536.91	30	35° E	0°		45							38	41246		
46								1400.09506	74584								2202673.185	74584				04	36	49.9		Sivan	2202566.442	29	35° E	0°		46							39	41247		
47								1430.53191	74585								2202702.718	74585				17	21	58.8		Tammuz	2202595.973	30	35° E	0°		47							40	41248		
48								365 = D/NTY	74586								2202732.251	74586				06	07	07.7		Ab	2202625.505	29	35° E	0°		48							41	41249		
49								1491.405608	74587								2202761.783	74587				18	52	16.3		Elul	2202655.036	30	35° E	0°		49	6031	4	354				42	41250		
50								1521.842457	74588								2202791.316	74588				07	37	25.5		Ethanim	2202684.567	29	35° E	0°		50							43	41251		
51								1552.279306	74589								2202820.849	74589				20	22	34.4		Bul	2202714.099	30	35° E	0°		51							44	41252		
52								1582.716155	74590								2202850.382	74590				09	07	43.3		Chislev	2202743.63	30	35° E	0°		52							45	41253		
53								1613.153004	74591								2202879.914	74591				21	52	52.2		Tebeth	2202773.161	29	35° E	0°		53							46	41254		
54								1643.589854	74592								2202909.447	74592				10	38	1.18		Sebat	2202802.693	30	35° E	0°		54							47	41255		
55								1674.026703	74593								2202938.98	74593	CE 1798	Mar	15	23	23	9.89	Thu.	Adar	2202832.224	29	35° E	0°		55	5th Civil Year	12 Months	5th Civil Year				48	41256		
56								1704.463552	74594								2202968.513	74594				12	08	19		Abib	2202861.755	30	35° E	0°		56				3336	4	354	49	41257		
57								1734.900401	74595								2202998.046	74595				00	53	27.9		Zif	2202891.287	29	35° E	0°		57							50	41258		
58								1765.33725	74596								2203027.578	74596				13	38	36.8		Sivan	2202920.818	30	35° E	0°		58							51	41259		
59								1795.774099	74597								2203057.111	74597				02	23	45.7		Tammuz	2202950.349	29	35° E	0°		59							52	41260		
60								366 = D/NTY	74598								2203086.644	74598				15	08	54.7		Ab	2202979.881	30	35° E	0°		60							53	41261		
61								1856.647798	74599								2203116.177	74599				3	54	3.46		Elul	2203009.412	29	35° E	0°		61	6032	5	354				54	41262		
62								1887.084647	74600								2203145.71	74600				16	39	12.5		Ethanim	2203038.943	30	35° E	0°		62							55	41263		
63								1917.521496	74601								2203175.242	74601				05	24	21.4		Bul	2203068.475	29	35° E	0°		63							56	41264		
																																							57	41265	

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

186								5661.25394	74724								2206807.775	74724				13	57	37.4		Ethanim	2206700.831	30	35° E	0°		186	2nd Civil Year or 16th Civil Year	13 Months	2nd Civil Year or 16th Civil Year	1st Religio Relig	12	1st Religio Relig		180	41388	
187								5691.690789	74725								2206837.308	74725				2	42	46.3		Bul	2206730.363	29	35° E	0°		187								181	41389	
188								5722.127638	74726								2206866.84	74726				15	27	55.2		Chislev	2206759.894	30	35° E	0°		188								182	41390	
189								5752.564487	74727								2206896.373	74727				4	13	4.15		Tebeth	2206789.425	29	35° E	0°		189								183	41391	
190								5783.001337	74728								2206925.906	74728				16	58	13.0		Sebat	2206818.957	30	35° E	0°		190								184	41392	
191								5813.438186	74729								2206955.439	74729				5	43	22.1		Adar	2206848.488	29	35° E	0°		191								185	41393	
192								365 = D/NTY	74730								2206984.971	74730				18	28	30.8		Abib	2206878.019	30	35° E	0°		192				3347	15	354		186	41394	
193								5874.311884	74731								2207014.504	74731				7	13	39.8		Zif	2206907.551	29	35° E	0°		193								187	41395	
194								5904.748733	74732								2207044.037	74732				19	58	48.7		Sivan	2206937.082	30	35° E	0°		194								188	41396	
195								5935.185582	74733								2207073.57	74733				8	43	57.6		Tammuz	2206966.613	29	35° E	0°		195								189	41397	
196								5965.622431	74734								2207103.103	74734				21	29	6.53		EM 6	2206996.145	30	35° E	0°		196								190	41398	
197								5996.059281	74735								2207132.635	74735				10	14	15.4		Ab	2207025.676	30	35° E	0°		197								191	41399	
198								6026.49613	74736								2207162.168	74736				22	59	24.2		Elul	2207055.208	29	35° E	0°		198	6043	16	384					192	41400	
199								6056.932979	74737								2207191.701	74737				11	44	33.2		Ethanim	2207084.739	30	35° E	0°		199								193	41401	
200								6087.369828	74738								2207221.234	74738				0	29	42.1		Bul	2207114.27	29	35° E	0°		200								194	41402	
201								6117.806677	74739								2207250.767	74739				13	14	51.0		Chislev	2207143.802	30	35° E	0°		201								195	41403	
202								6148.243526	74740								2207280.299	74740				2	0	0		Tebeth	2207173.333	29	35° E	0°		202								196	41404	
203								6178.680375	74741								2207309.832	74741				14	45	8.91		Sebat	2207202.864	30	35° E	0°		203								197	41405	
204								365 = D/NTY	74742								2207339.365	74742				3	30	17.8		Adar	2207232.396	29	35° E	0°		204				3348	16	384		198	41406	
205								6239.554074	74743								2207368.898	74743				16	15	26.7		Abib	2207261.927	30	35° E	0°		205								199	41407	
206								6269.990923	74744								2207398.43	74744				5	0	35.6		Zif	2207291.458	29	35° E	0°		206								200	41408	
207								6300.427772	74745								2207427.963	74745				17	45	44.5		Sivan	2207320.99	30	35° E	0°		207								201	41409	
208								6330.864621	74746								2207457.496	74746				6	30	53.4		Tammuz	2207350.521	29	35° E	0°		208								202	41410	
209								6361.30147	74747								2207487.029	74747				19	16	2.37		Ab	2207380.052	30	35° E	0°		209								203	41411	
210								6391.738319	74748								2207516.562	74748	CE 1810	Sep.	27	8	1	11.4	Thu.	Elul	2207409.584	29	35° E	0°		210	6044	17	354					204	41412	
211								6422.175169	74749								2207546.094	74749				20	46	20.1		Ethanim	2207439.115	30	35° E	0°		211								205	41413	
212								6452.612018	74750								2207575.627	74750				9	31	29.1		Bul	2207468.646	30	35° E	0°		212								206	41414	
213								6483.048867	74751								2207605.16	74751				22	16	38.0		Chislev	2207498.178	29	35° E	0°		213								207	41415	
214								6513.485716	74752								2207634.693	74752				11	1	46.9		Tebeth	2207527.709	30	35° E	0°		214								208	41416	
215								6543.922565	74753								2207664.226	74753				23	46	55.8		Sebat	2207557.241	29	35° E	0°		215								209	41417	
216								366 = D/NTY	74754								2207693.758	74754				12	32	4.99		Adar	2207586.772	30	35° E	0°		216				3349	17	355		210	41418	
217								6604.796263	74755								2207723.291	74755				1	17	13.6		Abib	2207616.303	29	35° E	0°		217								211	41419	
218								6635.233113	74756								2207752.824	74756				14	2	22.6		Zif	2207645.835	30	35° E	0°		218								212	41420	
219								6665.669962	74757								2207782.357	74757				2	47	31.4		Sivan	2207675.366	29	35° E	0°		219								213	41421	
220								6696.106811	74758								2207811.889	74758				15	32	40.3		Tammuz	2207704.897	30	35° E	0°		220								214	41422	
221								6726.54366	74759								2207841.422	74759				4	17	49.3		Ab	2207734.429	29	35° E	0°		221								215	41423	
222								6756.980509	74760								2207870.955	74760				17	2	57.7		Elul	2207763.96	30	35° E	0°		222	6045	18	355					216	41424	
223								6787.417358	74761								2207900.488	74761				5	48	7.12		Ethanim	2207793.491	29	35° E	0°		223								217	41425	
224								6817.854207	74762								2207930.021	74762				18	33	16.0		Bul	2207823.023	30	35° E	0°		224								218	41426	
225								6848.291057	74763								2207959.553	74763				7	18	24.9		Chislev	2207852.554	29	35° E	0°		225								219	41427	
226								6878.727906	74764								2207989.086	74764				20	3	33.8		Tebeth	2207882.085	30	35° E	0°		226								220	41428	
227								6909.164755	74765								2208018.619	74765				8	48	42.7		Sebat	2207911.617	29	35° E	0°		227								221	41429	
228								365 = D/NTY	74766								2208048.152	74766				21	33	51.7		Adar	2207941.148	30	35° E	0°		228								222	41430	
229								6970.038453	74767								2208077.685	74767				10	19	0.76		EM 7	2207970.679	30	35° E	0°		229				3350	18	384		223	41431	
230								7000.475302	74768								2208107.217	74768				23	4	9.50		Abib	2208000.211	29	35° E	0°		230								224	41432	
231								7030.912151	74769								2208136.75	74769				11	49	18.4		Zif	2208029.742	30	35° E	0°		231								225	41433	
232								7061.349	74770								2208166.283	74770				0	34	27.3		Sivan	2208059.274	29	35° E	0°		232								226	41434	
233								7091.78585	74771								2208195.816	74771				13	19	36.2		Tammuz	2208088.805	30	35° E	0°		233								227	41435	
234								7122.222699	74772								2208225.348	74772				2	4	44.1		Ab	2208118.336	29	35° E	0°		234								228	41436	
235								7152.659548	74773								2208254.881	74773				14	49	54.3		Elul	2208147.868	30	35° E	0°		235	6046	19	384					229	41437	
236								7183.096397	74774								2208284.414	74774				3	35	2.97		Ethanim	2208177.399	29	35° E	0°		236								230	41438	
237								7213.533246	74775								2208313.947	74775				16	20	11.8		Bul	2208206.93	30	35° E	0°		237								231	41439	
238								7243.970095	74776								2208343.48	74776				5	5	20.7		Chislev	2208236.462	29	35° E	0°		238								232	41440	
239								7274.406944	74777								2208373.012	74777				17	50	29.7		Tebeth	2208265.993	30	35° E	0°		239								233	41441	
240								365 = D/NTY	74778								2208402.545	74778				6	35	38.6		Sebat	2208295.524	29	35° E	0°		240								234	41442	
241								7335.280643	74779								2208432.078	74779				19	20	47.0		Adar	2208325.056	30	35° E	0°		241								235	41443	
242								7365.717492	74780								2208461.611	74780				8	5	56.4		Abib	2208354.587	29	35° E	0°		242								236	41444	
243								7396.154341	74781								2208491.143	74781				20	51	5.34		Zif	2208384.118	30	35° E	0°		243								237	41445	
244								7426.59119	74782								2208520.676	74782				9	36	14.2		Sivan	2208413.65	30	35° E	0°		244								238	41446	
245								7457.028039	74783								2208550.209	74783				22	21	23.1		Tammuz	2208443.181	29	35° E	0°		245								239	41447	
246								7487.464888	74784								2208579.742	74784				11	6	32.0		Ab	2208472.712	30	35° E	0°		246								240	41448	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

247								7517.901738	74785								2208609.275	74785			23	51	40.6		Elul	2208502.244	29	35° E	0°		247	6047	20	354	6th Religious	12 Mo	6th Religious	241	41449	
248								7548.338587	74786								2208638.807	74786			12	36	49.9		Ethanim	2208531.775	30	35° E	0°		248	7th Civil Year or 21st Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 21st Civil Year (Not Sabbatical Year)				242	41450		
249								7578.775436	74787								2208668.34	74787			1	21	58.8		Bul	2208561.307	29	35° E	0°		249							243	41451		
250								7609.212285	74788								2208697.873	74788			14	7	7.72		Chislev	2208590.838	30	35° E	0°		250							244	41452		
251								7639.649134	74789								2208727.406	74789			2	52	16.6		Tebeth	2208620.369	29	35° E	0°		251							245	41453		
252								365 = D/NTY	74790								2208756.939	74790			15	37	25.5		Sebat	2208649.901	30	35° E	0°		252							246	41454		
253								7700.522832	74791								2208786.471	74791			4	22	34.2		Adar	2208679.432	29	35° E	0°		253				3352	20	354	247	41455		
254								7730.959682	74792								2208816.004	74792			17	7	43.4		Abib	2208708.963	30	35° E	0°		254							248	41456		
255								7761.396531	74793								2208845.537	74793			5	52	52.3		Zif	2208738.495	29	35° E	0°		255							249	41457		
256								7791.83338	74794								2208875.07	74794			18	38	1.19		Sivan	2208768.026	30	35° E	0°		256							250	41458		
257								7822.270229	74795								2208904.602	74795			7	23	10.1		Tammuz	2208797.557	29	35° E	0°		257							251	41459		
258								7852.707078	74796								2208934.135	74796			20	8	19		Ab	2208827.089	30	35° E	0°		258							252	41460		
259								7883.143927	74797								2208963.668	74797			8	53	27.7		Elul	2208856.62	29	35° E	0°		259	6048	21	354				253	41461		
260								7913.580776	74798								2208993.201	74798			21	38	36.8		Ethanim	2208886.151	30	35° E	0°		260							254	41462		
261								7944.017626	74799								2209022.734	74799			10	23	45.7		Bul	2208915.683	30	35° E	0°		261							255	41463		
262								7974.454475	74800								2209052.266	74800			23	8	54.7		EM 8	2208945.214	29	35° E	0°		262							256	41464		
263								8004.891324	74801								2209081.799	74801			11	54	3.56		Kislev	2208974.745	30	35° E	0°		263							257	41465		
264								365 = D/NTY	74802								2209111.332	74802			0	39	12.5		Tebeth	2209004.277	29	35° E	0°		264							258	41466		
265								8065.765022	74803								2209140.865	74803			13	24	21.4		Sebat	2209033.808	30	35° E	0°		265							259	41467		
266								8096.201871	74804								2209170.398	74804			2	9	30		Adar	2209063.34	29	35° E	0°		266				Sabbatical Year			260	41468		
267								8126.63872	74805								2209199.93	74805			14	54	39.2		Abib	2209092.871	30	35° E	0°		267							261	41469		
268								8157.07557	74806								2209229.463	74806			3	39	48.1		Zif	2209122.402	29	35° E	0°		268							262	41470		
269								8187.512419	74807								2209258.996	74807			16	24	57		Sivan	2209151.934	30	35° E	0°		269							263	41471		
270								8217.949268	74808								2209288.529	74808			5	10	5.94		Tammuz	2209181.465	29	35° E	0°		270							264	41472		
271								8248.386117	74809								2209318.061	74809			17	55	14.9		Ab	2209210.996	30	35° E	0°		271							265	41473		
272								8278.822966	74810								2209347.594	74810			6	40	23.5		Elul	2209240.528	29	35° E	0°		272	6049	22	384				266	41474		
273								8309.259815	74811								2209377.127	74811			19	25	32.7		Ethanim	2209270.059	30	35° E	0°		273							267	41475		
274								8339.696664	74812								2209406.66	74812			8	10	41.6		Bul	2209299.59	29	35° E	0°		274							268	41476		
275								8370.133514	74813								2209436.193	74813			20	55	50.5		Chislev	2209329.122	30	35° E	0°		275							269	41477		
276								366 = D/NTY	74814								2209465.725	74814			9	40	59.4		Tebeth	2209358.653	30	35° E	0°		276							270	41478		
277								8431.007212	74815								2209495.258	74815			22	26	8.31		Sebat	2209388.184	29	35° E	0°		277							271	41479		
278								8461.444061	74816								2209524.791	74816			11	11	17.1		Adar	2209417.716	30	35° E	0°		278							272	41480		
279								8491.88091	74817								2209554.324	74817			23	56	26.1		Abib	2209447.247	29	35° E	0°		279							273	41481		
280								8522.317759	74818								2209583.857	74818			12	41	35.0		Zif	2209476.778	30	35° E	0°		280							274	41482		
281								8552.754608	74819								2209613.389	74819			1	26	43.9		Sivan	2209506.31	29	35° E	0°		281							275	41483		
282								8583.191457	74820								2209642.922	74820			14	11	52.8		Tammuz	2209535.841	30	35° E	0°		282							276	41484		
283								8613.628307	74821								2209672.455	74821			2	57	1.78		Ab	2209565.373	29	35° E	0°		283							277	41485		
284								8644.065156	74822								2209701.988	74822			15	42	10.7		Elul	2209594.904	30	35° E	0°		284	6050	23	355				278	41486		
285								8674.502005	74823								2209731.52	74823			04	27	19.6		Ethanim	2209624.435	29	35° E	0°		285							279	41487		
286								8704.938854	74824								2209761.053	74824			17	12	28.5		Bul	2209653.967	30	35° E	0°		286							280	41488		
287								8735.375703	74825								2209790.586	74825			5	57	37.4		Chislev	2209683.498	29	35° E	0°		287							281	41489		
288								365 = D/NTY	74826								2209820.119	74826			18	42	46.3		Tebeth	2209713.029	30	35° E	0°		288							282	41490		
289								8796.249401	74827								2209849.652	74827			7	27	55.2		Sebat	2209742.561	29	35° E	0°		289							283	41491		
290								8826.686251	74828								2209879.184	74828			20	13	4.22		Adar	2209772.092	30	35° E	0°		290							284	41492		
291								8857.1231	74829								2209908.717	74829			8	58	13.0		Abib	2209801.623	29	35° E	0°		291							285	41493		
292								8887.559949	74830								2209938.25	74830			21	43	21.9		Zif	2209831.155	30	35° E	0°		292							286	41494		
293								8917.996798	74831								2209967.783	74831			10	28	30.8		Sivan	2209860.686	30	35° E	0°		293							287	41495		
294								8948.433647	74832								2209997.315	74832			23	13	39.8		EM 9	2209890.217	29	35° E	0°		294							288	41496		
295								8978.870496	74833								2210026.848	74833			11	58	48.7		Tammuz	2209919.749	30	35° E	0°		295							289	41497		
296								9009.307345	74834								2210056.381	74834			0	43	57.6		Ab	2209949.28	29	35° E	0°		296							290	41498		
297								9039.744195	74835								2210085.914	74835			13	29	6.43		Elul	2209978.811	30	35° E	0°		297	6051	24	384				291	41499		
298								9070.181044	74836								2210115.447	74836			2	14	15.4		Ethanim	2210008.343	29	35° E	0°		298							292	41500		
299								9100.617893	74837								2210144.979	74837			14	59	24.3		Bul	2210037.874	30	35° E	0°		299							293	41501		
300								365 = D/NTY	74838								2210174.512	74838			3	44	33.2		Chislev	2210067.406	29	35° E	0°		300							294	41502		
301								9161.491591	74839								2210204.045	74839			16	29	41.1		Tebeth	2210096.937	30	35° E	0°		301							295	41503		
302								9191.92844	74840								2210233.578	74840			5	14	51.1		Sebat	2210126.468	29	35° E	0°		302							296	41504		
303								9222.365289	74841								2210263.111	74841			18	00	0		Adar	2210156	30	35° E	0°		303							297	41505		
304								9252.802139	74842								2210292.643	74842			6	45	8.91		Abib	2210185.531	29	35° E	0°		304							298	41506		
305								9283.238988	74843								2210322.176	74843			19	30	17.8		Zif	2210215.062	30	35° E	0°		305							299	41507		
306								9313.675837	74844								2210351.709	74844			8	15	26.7		Sivan	2210244.594	29	35° E	0°		306							300	41508		
307								9344.112686	74845								2210381.242	74845			21	0	35.6		Tammuz	2210274.125	30	35° E	0°		307							301	41509		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

308								9374.549535	74846								2210410.774	74846				9	45	44.5		Ab	2210303.656	30	35° E	0°		308									
309								9404.986384	74847								2210440.307	74847				22	30	53.6		Elul	2210333.188	29	35° E	0°		309	6052	25	354						
310								9435.423233	74848								2210469.84	74848				11	16	2.37		Ethanim	2210362.719	30	35° E	0°		310									
311								9465.860083	74849								2210499.373	74849				0	1	11.2		Bul	2210392.25	29	35° E	0°		311									
312								365 = D/NTY	74850								2210528.906	74850				12	46	20.1		Chislev	2210421.782	30	35° E	0°		312									
313								9526.733781	74851								2210558.438	74851				1	31	29.1		Tebeth	2210451.313	29	35° E	0°		313									
314								9557.17063	74852								2210587.971	74852				14	16	38.0		Sebat	2210480.844	30	35° E	0°		314									
315								9587.607479	74853								2210617.504	74853				3	1	47.1		Adar	2210510.376	29	35° E	0°		315									
316								9618.044328	74854								2210647.037	74854				15	46	55.8		Abib	2210539.907	30	35° E	0°		316									
317								9648.481177	74855								2210676.57	74855				4	32	4.75		Zif	2210569.439	29	35° E	0°		317									
318								9678.918027	74856								2210706.102	74856				17	17	13.6		Sivan	2210598.97	30	35° E	0°		318									
319								9709.354876	74857								2210735.635	74857				6	2	22.5		Tammuz	2210628.501	29	35° E	0°		319									
320								9739.791725	74858								2210765.168	74858				18	47	31.5		Ab	2210658.033	30	35° E	0°		320									
321								9770.228574	74859								2210794.701	74859				7	32	40.7		Elul	2210687.564	29	35° E	0°		321	6053	26	354						
322								9800.665423	74860								2210824.233	74860				20	17	49.3		Ethanim	2210717.095	30	35° E	0°		322									
323								9831.102272	74861								2210853.766	74861				9	2	58.2		Bul	2210746.627	30	35° E	0°		323									
324								366 = D/NTY	74862								2210883.299	74862				21	48	7.12		Chislev	2210776.158	29	35° E	0°		324									
325								9891.975971	74863								2210912.832	74863				10	33	16.0		Tebeth	2210805.689	30	35° E	0°		325									
326								9922.41282	74864								2210942.365	74864				23	18	24.9		Sebat	2210835.221	29	35° E	0°		326									
327								9952.849669	74865								2210971.897	74865				12	3	33.4		EM 10	2210864.752	30	35° E	0°		327									
328								9983.286518	74866								2211001.43	74866				0	48	42.9		Adar	2210894.283	29	35° E	0°		328									
329								10013.72337	74867								2211030.963	74867				13	33	51.6		Abib	2210923.815	30	35° E	0°		329									
330								10044.16022	74868								2211060.496	74868				2	19	0.59		Zif	2210953.346	29	35° E	0°		330									
331								10074.59707	74869								2211090.029	74869				15	4	9.5		Sivan	2210982.877	30	35° E	0°		331									
332								10105.03391	74870								2211119.561	74870				3	49	18.4		Tammuz	2211012.409	29	35° E	0°		332									
333								10135.47076	74871								2211149.094	74871				16	34	27.3		Ab	2211041.94	30	35° E	0°		333									
334								10165.90761	74872								2211178.627	74872	CE 1820	Oct.	06	5	19	36.4	Fri.	Elul	2211071.472	29	35° E	0°		334	6054	27	384						
335								10196.34446	74873								2211208.16	74873				18	4	45.1		Ethanim	2211101.003	30	35° E	0°		335									
336								365 = D/NTY	74874								2211237.692	74874				6	49	54.0		Bul	2211130.534	29	35° E	0°		336									
337								10257.21816	74875								2211267.225	74875				19	35	3.26		Chislev	2211160.066	30	35° E	0°		337									
338								10287.65501	74876								2211296.758	74876				8	20	11.9		Tebeth	2211189.597	29	35° E	0°		338									
339								10318.09186	74877								2211326.291	74877				21	5	20.5		Sebat	2211219.128	30	35° E	0°		339									
340								10348.52871	74878								2211355.824	74878				9	50	29.2		Adar	2211248.66	30	35° E	0°		340									
341								10378.96556	74879								2211385.356	74879				22	35	38.6		Abib	2211278.191	29	35° E	0°		341									
342								10409.40241	74880								2211414.889	74880				11	20	47.3		Zif	2211307.722	30	35° E	0°		342									
343								10439.83926	74881								2211444.422	74881				0	5	56		Sivan	2211337.254	29	35° E	0°		343									
344								10470.2761	74882								2211473.955	74882				12	51	5.47		Tammuz	2211366.785	30	35° E	0°		344									
345								10500.71295	74883								2211503.487	74883				1	36	14.1		Ab	2211396.316	29	35° E	0°		345									
346								10531.1498	74884								2211533.02	74884				14	21	22.8		Elul	2211425.848	30	35° E	0°		346	6055	28	355						
347								10561.58665	74885								2211562.553	74885				3	6	32.2		Ethanim	2211455.379	29	35° E	0°		347									
348								365 = D/NTY	74886								2211592.086	74886				15	51	40.8		Bul	2211484.91	30	35° E	0°		348									
349								10622.46035	74887								2211621.619	74887				4	36	49.5		Chislev	2211514.442	29	35° E	0°		349									
350								10652.8972	74888								2211651.151	74888				17	21	59.0		Tebeth	2211543.973	30	35° E	0°		350									
351								10683.33405	74889								2211680.684	74889				6	7	7.68		Sebat	2211573.505	29	35° E	0°		351									
352								10713.7709	74890								2211710.217	74890				18	52	16.3		Adar	2211603.036	30	35° E	0°		352									
353								10744.20775	74891								2211739.75	74891				7	37	25.8		Abib	2211632.567	29	35° E	0°		353									
354								10774.6446	74892								2211769.283	74892				20	22	34.4		Zif	2211662.099	30	35° E	0°		354									
355								10805.08144	74893								2211798.815	74893				9	7	43.1		Sivan	2211691.63	30	35° E	0°		355									
356								10835.51829	74894								2211828.348	74894				21	52	52.6		Tammuz	2211721.161	29	35° E	0°		356									
357								10865.95514	74895								2211857.881	74895				10	38	1.24		Ab	2211750.693	30	35° E	0°		357									
358								10896.39199	74896								2211887.414	74896				23	23	9.89		Elul	2211780.224	29	35° E	0°		358	6056	29	354						
359								10926.82884	74897								2211916.946	74897				12	8	18.5		Ethanim	2211809.755	30	35° E	0°		359									
360								365 = D/NTY	74898								2211946.479	74898				0	53	28.0		EM 11	2211839.287	29	35° E	0°		360									
361								10987.70254	74899								2211976.012	74899				13	38	36.6		Bul	2211868.818	30	35° E	0°		361									
362								11018.13939	74900								2212005.545	74900				2	23	45.3		Chislev	2211898.349	29	35° E	0°		362									
363								11048.57624	74901								2212035.078	74901				15	8	54.6		Tebeth	2211927.881	30	35° E	0°		363									
364								11079.01309	74902								2212064.61	74902				3	54	3.56		Sebat	2211957.412	29	35° E	0°		364									
365								11109.44994	74903								2212094.143	74903				16	39	12.0		Adar	2211986.943	30	35° E	0°		365									
366								11139.88679	74904								2212123.676	74904				5	24	21.6		Abib	2212016.475	29	35° E	0°		366									
367								11170.32363	74905								2212153.209	74905				18	9	30.3		Zif	2212046.006	30	35° E	0°		367									
368								11200.76048	74906								2212182.742	74906				6	54	39.2		Sivan	2212075.538	29	35° E	0°		368									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

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369								11231.19733	74907								2212212.274	74907			19	39	48.1		Tammuz	2212105.069	30	35° E	0°		369	2n		2n							
370								11261.63418	74908								2212241.807	74908			8	24	57.0		Ab	2212134.6	29	35° E	0°		370				2nd Religious Year o Religious Year	12 Months	2nd Religious Year o Religious Year				
371								11292.07103	74909								2212271.34	74909			21	10	5.66		Elul	2212164.132	30	35° E	0°		371	6057	30	384							
372								365 = D/NTY	74910								2212300.873	74910			9	55	14.8		Ethanim	2212193.663	30	35° E	0°		372										
373								11352.94473	74911								2212330.405	74911			22	40	23.7		Bul	2212223.194	29	35° E	0°		373										
374								11383.38158	74912								2212359.938	74912			11	25	32.6		Chislev	2212252.726	30	35° E	0°		374										
375								11413.81843	74913								2212389.471	74913			0	10	41.5		Tebeth	2212282.257	29	35° E	0°		375										
376								11444.25528	74914								2212419.004	74914			12	55	50.4		Sebat	2212311.788	30	35° E	0°		376										
377								11474.69213	74915								2212448.537	74915			1	40	59.2		Adar	2212341.32	29	35° E	0°		377	3362	30	354							
378								11505.12897	74916								2212478.069	74916			14	26	8.31		Abib	2212370.851	30	35° E	0°		378										
379								11535.56582	74917								2212507.602	74917			3	11	17.2		Zif	2212400.382	29	35° E	0°		379										
380								11566.00267	74918								2212537.135	74918			15	56	26.1		Sivan	2212429.914	30	35° E	0°		380										
381								11596.43952	74919								2212566.668	74919			4	41	35		Tammuz	2212459.445	29	35° E	0°		381										
382								11626.87637	74920								2212596.201	74920			17	26	43.9		Ab	2212488.976	30	35° E	0°		382										
383								11657.31322	74921								2212625.733	74921			6	11	52.8		Elul	2212518.508	29	35° E	0°		383	6058	31	354							
384								366 = D/NTY	74922								2212655.266	74922			18	57	1.78		Ethanim	2212548.039	30	35° E	0°		384										
385								11718.18692	74923								2212684.799	74923			7	42	10.6		Bul	2212577.571	29	35° E	0°		385										
386								11748.62377	74924								2212714.332	74924			20	27	19.6		Chislev	2212607.102	30	35° E	0°		386										
387								11779.06062	74925								2212743.864	74925			09	12	28.5		Tebeth	2212636.633	30	35° E	0°		387										
388								11809.49747	74926								2212773.397	74926			21	57	37.4		Sebat	2212666.165	29	35° E	0°		388										
389								11839.93432	74927								2212802.93	74927			10	42	46.4		Adar	2212695.696	30	35° E	0°		389										
390								11870.37116	74928								2212832.463	74928			23	27	55.2		Abib	2212725.227	29	35° E	0°		390										
391								11900.80801	74929								2212861.996	74929			12	13	4.15		Zif	2212754.759	30	35° E	0°		391										
392								11931.24486	74930								2212891.528	74930			0	58	13.1		EM 12	2212784.29	29	35° E	0°		392										
393								11961.68171	74931								2212921.061	74931			13	43	22		Sivan	2212813.821	30	35° E	0°		393										
394								11992.11856	74932								2212950.594	74932			2	28	30.8		Tammuz	2212843.353	29	35° E	0°		394										
395								12022.55541	74933								2212980.127	74933			15	13	39.8		Ab	2212872.884	30	35° E	0°		395										
396								365 = D/NTY	74934								2213009.659	74934			3	58	48.5		Elul	2212902.415	29	35° E	0°		396	6059	32	384							
397								12083.42911	74935								2213039.192	74935			16	43	57.6		Ethanim	2212931.947	30	35° E	0°		397										
398								12113.86596	74936								2213068.725	74936			5	29	6.52		Bul	2212961.478	29	35° E	0°		398										
399								12144.30281	74937								2213098.258	74937			18	14	15.4		Chislev	2212991.01	30	35° E	0°		399										
400								12174.73966	74938								2213127.791	74938			6	59	24.3		Tebeth	2213020.541	29	35° E	0°		400										
401								12205.17651	74939								2213157.323	74939			19	44	33.3		Sebat	2213050.072	30	35° E	0°		401										
402								12235.61335	74940								2213186.856	74940			8	29	42.1		Adar	2213079.604	29	35° E	0°		402										
403								12266.0502	74941								2213216.389	74941			21	14	51.0		Abib	2213109.135	30	35° E	0°		403										
404								12296.48705	74942								2213245.922	74942			10	0	0		Zif	2213138.666	30	35° E	0°		404										
405								12326.9239	74943								2213275.455	74943			22	45	8.91		Sivan	2213168.198	29	35° E	0°		405										
406								12357.36075	74944								2213304.987	74944			11	30	17.8		Tammuz	2213197.729	30	35° E	0°		406										
407								12387.7976	74945								2213334.52	74945			0	15	26.7		Ab	2213227.26	29	35° E	0°		407										
408								365 = D/NTY	74946								2213364.053	74946			13	0	35.6		Elul	2213256.792	30	35° E	0°		408	6060	33	355							
409								12448.6713	74947								2213393.586	74947			1	45	44.5		Ethanim	2213286.323	29	35° E	0°		409										
410								12479.10815	74948								2213423.118	74948			14	30	53.4		Bul	2213315.854	30	35° E	0°		410										
411								12509.545	74949								2213452.651	74949			3	16	2.37		Chislev	2213345.386	29	35° E	0°		411										
412								12539.98185	74950								2213482.184	74950			16	1	11.2		Tebeth	2213374.917	30	35° E	0°		412										
413								12570.41869	74951								2213511.717	74951			4	46	20.1		Sebat	2213404.448	29	35° E	0°		413										
414								12600.85554	74952								2213541.25	74952			17	31	29.1		Adar	2213433.98	30	35° E	0°		414										
415								12631.29239	74953								2213570.782	74953			6	16	38.0		Abib	2213463.511	29	35° E	0°		415										
416								12661.72924	74954								2213600.315	74954			19	01	46.9		Zif	2213493.043	30	35° E	0°		416										
417								12692.16609	74955								2213629.848	74955			7	46	55.8		Sivan	2213522.574	29	35° E	0°		417										
418								12722.60294	74956								2213659.381	74956			20	32	4.75		Tammuz	2213552.105	30	35° E	0°		418										
419								12753.03979	74957								2213688.914	74957			9	17	13.6		Ab	2213581.637	30	35° E	0°		419										
420								365 = D/NTY	74958								2213718.446	74958			22	2	22.8		Elul	2213611.168	29	35° E	0°		420	6061	34	354							
421								12813.91349	74959								2213747.979	74959			10	47	31.5		Ethanim	2213640.699	30	35° E	0°		421										
422								12844.35034	74960								2213777.512	74960			23	32	40.3		Bul	2213670.231	29	35° E	0°		422										
423								12874.78719	74961								2213807.045	74961			12	17	49.3		Chislev	2213699.762	30	35° E	0°		423										
424								12905.22404	74962								2213836.577	74962			1	2	58.2		Tebeth	2213729.293	29	35° E	0°		424										
425								12935.66088	74963								2213866.11	74963			13	48	7.12		EM 13	2213758.825	30	35° E	0°		425										
426								12966.09773	74964								2213895.643	74964			2	33	16		Sebat	2213788.356	29	35° E	0°		426										
427								12996.53458	74965								2213925.176	74965			15	18	24.9		Adar	2213817.887	30	35° E	0°		427										
428								13026.97143	74966								2213954.709	74966			4	3	33.9		Abib	2213847.419	29	35° E	0°		428										
429								13057.40828	74967								2213984.241	74967			16	48	42.7		Zif	2213876.95	30	35° E	0°		429										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

430								13087.84513	74968								2214013.774	74968				5	33	51.6		Sivan	2213906.481	29	35° E	0°		430	7th C		7th C					424	41632	
431								13118.28198	74969								2214043.307	74969				18	19	0.59		Tammuz	2213936.013	30	35° E	0°		431								425	41633	
432								365 = D/NTY	74970								2214072.84	74970				7	4	9.50		Ab	2213965.544	29	35° E	0°		432								426	41634	
433								13179.15568	74971								2214102.373	74971				19	49	18.4		Elul	2213995.076	30	35° E	0°		433	6062	35	384					427	41635	
434								13209.59253	74972								2214131.905	74972				8	34	27.3		Ethanim	2214024.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35 Religious Year (Sabbatical		428	41636	
435								13240.02938	74973								2214161.438	74973				21	19	36.2		Bul	2214054.138	30	35° E	0°		435								429	41637	
436								13270.46623	74974								2214190.971	74974				10	4	45.1		Chislev	2214083.67	30	35° E	0°		436								430	41638	
437								13300.90307	74975								2214220.504	74975				22	49	54.0		Tebeth	2214113.201	29	35° E	0°		437								431	41639	
438								13331.33992	74976								2214250.036	74976				11	35	2.97		Sebat	2214142.732	30	35° E	0°		438								432	41640	
439								13361.77677	74977								2214279.569	74977				0	20	11.9		Adar	2214172.264	29	35° E	0°		439				3367	35	354		433	41641	
440								13392.21362	74978								2214309.102	74978				13	5	20.7		Abib	2214201.795	30	35° E	0°		440								434	41642	
441								13422.65047	74979								2214338.635	74979				1	50	29.7		Zif	2214231.326	29	35° E	0°		441								435	41643	
442								13453.08732	74980								2214368.168	74980				14	35	38.6		Sivan	2214260.858	30	35° E	0°		442								436	41644	
443								13483.52417	74981								2214397.7	74981				3	20	47.5		Tammuz	2214290.389	29	35° E	0°		443								437	41645	
444								366 = D/NTY	74982								2214427.233	74982				16	5	56.4		Ab	2214319.92	30	35° E	0°		444								438	41646	
445								13544.39787	74983								2214456.766	74983				4	51	4.9		Elul	2214349.452	29	35° E	0°		445	6063	36	354					439	41647	
446								13574.83472	74984								2214486.299	74984				17	36	14.3		Ethanim	2214378.983	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Religious Year or 36th Religious Year	12 Months	1st Religious Year or 36th Religious Year		440	41648	
447								13605.27157	74985								2214515.831	74985				6	21	23.2		Bul	2214408.514	29	35° E	0°		447								441	41649	
448								13635.70841	74986								2214545.364	74986				19	6	32.1		Chislev	2214438.046	30	35° E	0°		448								442	41650	
449								13666.14526	74987								2214574.897	74987				7	51	40.9		Tebeth	2214467.577	29	35° E	0°		449								443	41651	
450								13696.58211	74988								2214604.43	74988				20	36	49.9		Sebat	2214497.109	30	35° E	0°		450								444	41652	
451								13727.01896	74989								2214633.963	74989				9	21	58.8		Adar	2214526.64	30	35° E	0°		451				3368	36	355		445	41653	
452								13757.45581	74990								2214663.495	74990				22	7	7.72		Abib	2214556.171	29	35° E	0°		452								446	41654	
453								13787.89266	74991								2214693.028	74991				10	52	16.6		Zif	2214585.703	30	35° E	0°		453								447	41655	
454								13818.32951	74992								2214722.561	74992				23	37	25.5		Sivan	2214615.234	29	35° E	0°		454								448	41656	
455								13848.76636	74993								2214752.094	74993				12	22	34.4		Tammuz	2214644.765	30	35° E	0°		455								449	41657	
456								365 = D/NTY	74994								2214781.627	74994				1	7	43.3		Ab	2214674.297	29	35° E	0°		456								450	41658	
457								13909.64006	74995								2214811.159	74995				13	52	52.3		Elul	2214703.828	30	35° E	0°		457								451	41659	
458								13940.07691	74996								2214840.692	74996	CE 1830	Oct.	16	2	38	0.67	Sat.	EM 14	2214733.359	29	35° E	0°		458	6064	37	384					452	41660	
459								13970.51376	74997								2214870.225	74997				15	23	10.0		Ethanim	2214762.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year		453	41661	
460								14000.9506	74998								2214899.758	74998				4	8	19		Bul	2214792.422	29	35° E	0°		460								454	41662	
461								14031.38745	74999								2214929.29	74999				16	53	27.9		Chislev	2214821.953	30	35° E	0°		461								455	41663	
462								14061.8243	75000								2214958.823	75000				5	38	36.8		Tebeth	2214851.485	29	35° E	0°		462								456	41664	
463								14092.26115	75001								2214988.356	75001				18	23	45.7		Sebat	2214881.016	30	35° E	0°		463								457	41665	
464								14122.698	75002								2215017.889	75002				7	8	54.7		Adar	2214910.547	29	35° E	0°		464				3369	37	383		458	41666	
465								14153.13485	75003								2215047.422	75003				19	54	3.56		Abib	2214940.079	30	35° E	0°		465								459	41667	
466								14183.5717	75004								2215076.954	75004				8	39	12.5		Zif	2214969.61	29	35° E	0°		466								460	41668	
467								14214.00855	75005								2215106.487	75005				21	24	21.4		Sivan	2214999.142	30	35° E	0°		467								461	41669	
468								365 = D/NTY	75006								2215136.02	75006				10	9	30.3		Tammuz	2215028.673	30	35° E	0°		468								462	41670	
469								14274.88225	75007								2215165.553	75007				22	54	39.2		Ab	2215058.204	29	35° E	0°		469								463	41671	
470								14305.3191	75008								2215195.086	75008				11	39	48.1		Elul	2215087.736	30	35° E	0°		470	6065	38	355					464	41672	
471								14335.75594	75009								2215224.618	75009				0	24	57.0		Ethanim	2215117.267	29	35° E	0°		471	4th Civil Year or 39th Civil Year	12 Months	4th Civil Year or 39th Civil Year	3rd Religious Year or 38th Religious Year	12 Months	3rd Religious Year or 38th Religious Year		465	41673	
472								14366.19279	75010								2215254.151	75010				13	10	5.94		Bul	2215146.798	30	35° E	0°		472								466	41674	
473								14396.62964	75011								2215283.684	75011				1	55	14.8		Chislev	2215176.33	29	35° E	0°		473								467	41675	
474								14427.06649	75012								2215313.217	75012				14	40	23.7		Tebeth	2215205.861	30	35° E	0°		474								468	41676	
475								14457.50334	75013								2215342.749	75013				3	25	32.7		Sebat	2215235.392	29	35° E	0°		475								469	41677	
476								14487.94019	75014								2215372.282	75014				16	10	41.5		Adar	2215264.924	30	35° E	0°		476				3370	38	355		470	41678	
477								14518.37704	75015								2215401.815	75015				4	55	50.4		Abib	2215294.455	29	35° E	0°		477								471	41679	
478								14548.81389	75016								2215431.348	75016				17	40	59.4		Zif	2215323.986	30	35° E	0°		478								472	41680	
479								14579.25074	75017								2215460.881	75017				6	26	8.31		Sivan	2215353.518	29	35° E	0°		479								473	41681	
480								365 = D/NTY	75018								2215490.413	75018				19	11	17.2		Tammuz	2215383.049	30	35° E	0°		480								474	41682	
481								14640.12444	75019								2215519.946	75019				7	56	26.1		Ab	2215412.58	29	35° E	0°		481								475	41683	
482								14670.56129	75020								2215549.479	75020				20	41	34.9		Elul	2215442.112	30	35° E	0°		482	6066	39	354					476	41684	
483								14700.99813	75021								2215579.012	75021				9	26	44		Ethanim	2215471.643	30	35° E	0°		483								477	41685	
484								14731.43498	75022								2215608.545	75022				22	11	52.8		Bul	2215501.175	29	35° E	0°		484								478	41686	
485								14761.87183	75023								2215638.077	75023				10	57	1.77		Chislev	2215530.706	30	35° E	0°		485								479	41687	
486								14792.30868	75024								2215667.61	75024				23	42	10.6		Tebeth	2215560.237	29	35° E	0°		486								480	41688	
487								14822.74553	75025								2215697.143	75025				12	27	19.6		Sebat	2215589.769	30	35° E	0°		487								481	41689	
488								14853.18238	75026								2215726.676	75026				1	12	28.5		Adar	2215619.3	29	35° E	0°		488				3371	39	354		482	41690	
489								14883.61923	75027								2215756.208	75027				13	57	37.4		Abib	2215648.831	30	35° E	0°		489								483	41691	
490								14914.05608	75028								2215785.741	75028				2	42	46.3		EM 15	2215678.363	29	35° E	0°		490	Year or 40th Civil Year	13 Months	Year or 40th Civil Year	igious		igious		484	41692	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

491								14944.49293	75029								2215815.274	75029				15	27	55.2		Zif	2215707.894	30	35° E	0°		491	5th Civil		5th Civil					485	41693	
492								366 = D/NTY	75030								2215844.807	75030				4	13	4.16		Sivan	2215737.425	29	35° E	0°		492								486	41694	
493								15005.36663	75031								2215874.34	75031				16	58	13.0		Tammuz	2215766.957	30	35° E	0°		493								487	41695	
494								15035.80348	75032								2215903.872	75032				5	43	22		Ab	2215796.488	29	35° E	0°		494								488	41696	
495								15066.24032	75033								2215933.405	75033				18	28	30.8		Elul	2215826.019	30	35° E	0°		495	6067	40	384					489	41697	
496								15096.67717	75034								2215962.938	75034				7	13	39.8		Ethanim	2215855.551	29	35° E	0°		496								490	41698	
497								15127.11402	75035								2215992.471	75035				19	58	48.7		Bul	2215885.082	30	35° E	0°		497								491	41699	
498								15157.55087	75036								2216022.003	75036				8	43	57.6		Chislev	2215914.613	29	35° E	0°		498								492	41700	
499								15187.98772	75037								2216051.536	75037				21	29	6.53		Tebeth	2215944.145	30	35° E	0°		499								493	41701	
500								15218.42457	75038								2216081.069	75038				10	14	15.4		Sebat	2215973.676	30	35° E	0°		500								494	41702	
501								15248.86142	75039								2216110.602	75039				22	59	24.3		Adar	2216003.208	29	35° E	0°		501								495	41703	
502								15279.29827	75040								2216140.135	75040				11	44	33.2		Abib	2216032.739	30	35° E	0°		502								496	41704	
503								15309.73512	75041								2216169.667	75041				0	29	42.1		Zif	2216062.27	29	35° E	0°		503								497	41705	
504								365 = D/NTY	75042								2216199.2	75042				13	14	51.0		Sivan	2216091.802	30	35° E	0°		504								498	41706	
505								15370.60882	75043								2216228.733	75043				2	0	0		Tammuz	2216121.333	29	35° E	0°		505								499	41707	
506								15401.04566	75044								2216258.266	75044				14	45	8.91		Ab	2216150.864	30	35° E	0°		506								500	41708	
507								15431.48251	75045								2216287.799	75045				3	30	17.8		Elul	2216180.396	29	35° E	0°		507	6068	41	354					501	41709	
508								15461.91936	75046								2216317.331	75046				16	15	26.7		Ethanim	2216209.927	30	35° E	0°		508								502	41710	
509								15492.35621	75047								2216346.864	75047				5	0	35.6		Bul	2216239.458	29	35° E	0°		509								503	41711	
510								15522.79306	75048								2216376.397	75048				17	45	44.5		Chislev	2216268.99	30	35° E	0°		510								504	41712	
511								15553.22991	75049								2216405.93	75049				6	30	53.4		Tebeth	2216298.521	29	35° E	0°		511								505	41713	
512								15583.66676	75050								2216435.462	75050				19	16	2.37		Sebat	2216328.052	30	35° E	0°		512								506	41714	
513								15614.10361	75051								2216464.995	75051				8	1	11.3		Adar	2216357.584	29	35° E	0°		513								507	41715	
514								15644.54046	75052								2216494.528	75052				20	46	20.1		Abib	2216387.115	30	35° E	0°		514								508	41716	
515								15674.97731	75053								2216524.061	75053				9	31	29.1		Zif	2216416.646	30	35° E	0°		515								509	41717	
516								365 = D/NTY	75054								2216553.594	75054				22	16	38.0		Sivan	2216446.178	29	35° E	0°		516								510	41718	
517								15735.85101	75055								2216583.126	75055				11	1	46.9		Tammuz	2216475.709	30	35° E	0°		517								511	41719	
518								15766.28785	75056								2216612.659	75056				23	46	55.8		Ab	2216505.241	29	35° E	0°		518								512	41720	
519								15796.7247	75057								2216642.192	75057				12	32	4.75		Elul	2216534.772	30	35° E	0°		519	6069	42	355					513	41721	
520								15827.16155	75058								2216671.725	75058				1	17	13.7		Ethanim	2216564.303	29	35° E	0°		520								514	41722	
521								15857.5984	75059								2216701.258	75059				14	2	22.6		Bul	2216593.835	30	35° E	0°		521								515	41723	
522								15888.03525	75060								2216730.79	75060				2	47	31.4		Chislev	2216623.366	29	35° E	0°		522								516	41724	
523								15918.4721	75061								2216760.323	75061				15	32	40.3		EM 16	2216652.897	30	35° E	0°		523								517	41725	
524								15948.90895	75062								2216789.856	75062				4	17	49.3		Tebeth	2216682.429	29	35° E	0°		524								518	41726	
525								15979.3458	75063								2216819.389	75063				17	2	58.2		Sebat	2216711.96	30	35° E	0°		525								519	41727	
526								16009.78265	75064								2216848.921	75064				5	48	7.13		Adar	2216741.491	29	35° E	0°		526								520	41728	
527								16040.2195	75065								2216878.454	75065				18	33	16.0		Abib	2216771.023	30	35° E	0°		527								521	41729	
528								365 = D/NTY	75066								2216907.987	75066				7	18	24.9		Zif	2216800.554	29	35° E	0°		528								522	41730	
529								16101.0932	75067								2216937.52	75067				20	3	33.8		Sivan	2216830.085	30	35° E	0°		529								523	41731	
530								16131.53004	75068								2216967.053	75068				8	48	42.7		Tammuz	2216859.617	29	35° E	0°		530								524	41732	
531								16161.96689	75069								2216996.585	75069				21	33	51.7		Ab	2216889.148	30	35° E	0°		531								525	41733	
532								16192.40374	75070								2217026.118	75070				10	19	0.59		Elul	2216918.679	30	35° E	0°		532	6070	43	384					526	41734	
533								16222.84059	75071								2217055.651	75071				23	4	9.50		Ethanim	2216948.211	29	35° E	0°		533								527	41735	
534								16253.27744	75072								2217085.184	75072				11	49	18.4		Bul	2216977.742	30	35° E	0°		534								528	41736	
535								16283.71429	75073								2217114.717	75073				0	34	27.3		Chislev	2217007.274	29	35° E	0°		535								529	41737	
536								16314.15114	75074								2217144.249	75074				13	19	36.2		Tebeth	2217036.805	30	35° E	0°		536								530	41738	
537								16344.58799	75075								2217173.782	75075				2	4	45.1		Sebat	2217066.336	29	35° E	0°		537								531	41739	
538								16375.02484	75076								2217203.315	75076				14	49	54.1		Adar	2217095.868	30	35° E	0°		538								532	41740	
539								16405.46169	75077								2217232.848	75077				3	35	2.96		Abib	2217125.399	29	35° E	0°		539								533	41741	
540								366 = D/NTY	75078								2217262.38	75078				16	20	11.8		Zif	2217154.93	30	35° E	0°		540								534	41742	
541								16466.33538	75079								2217291.913	75079				5	5	20.8		Sivan	2217184.462	29	35° E	0°		541								535	41743	
542								16496.77223	75080								2217321.446	75080				17	50	29.6		Tammuz	2217213.993	30	35° E	0°		542								536	41744	
543								16527.20908	75081								2217350.979	75081				6	35	38.6		Ab	2217243.524	29	35° E	0°		543								537	41745	
544								16557.64593	75082								2217380.512	75082				19	20	47.5		Elul	2217273.056	30	35° E	0°		544	6071	44	354					538	41746	
545								16588.08278	75083								2217410.044	75083				8	5	56.4		Ethanim	2217302.587	29	35° E	0°		545								539	41747	
546								16618.51963	75084								2217439.577	75084				20	51	5.34		Bul	2217332.118	30	35° E	0°		546								540	41748	
547								16648.95648	75085								2217469.11	75085				9	36	14.2		Chislev	2217361.65	30	35° E	0°		547								541	41749	
548								16679.39333	75086								2217498.643	75086				22	21	23.2		Tebeth	2217391.181	29	35° E	0°		548								542	41750	
549								16709.83018	75087								2217528.175	75087				11	6	32.0		Sebat	2217420.712	30	35° E	0°		549								543	41751	
550								16740.26703	75088								2217557.708	75088				23	51	41		Adar	2217450.244	29	35° E	0°		550								544	41752	
551								16770.70388	75089								2217587.241	75089				12	36	49.9		Abib	2217479.775	30	35° E	0°		551								545	41753	

5th Civil Year or 40th Religious Year — 13 Months — 5th Religious Year or 40th Religious Year

6th Civil Year or 41st Civil Year — 12 Months — 6th Civil Year or 41st Civil Year

6th Religious Year or 41st Religious Year — 12 Months — 6th Religious Year or 41st Religious Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) — 12 Months — 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year — **SABBATICAL YEAR** — 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year — 13 Months — 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year — 12 Months — 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year — 12 Months — 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year — 12 Months — 2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year — Months — 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year

3372	40	384	495
3373	41	354	507
3374	42	384	520
3375	43	355	532
3376	44	354	544

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

552	**Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).**	365 = D/NTY	75090							2217616.774	75090				1	21	58.8		Zif	2217509.307	29	35° E	0°		552	3rd Civil Year		3rd Civil Year		3rd Religious Year or 45th Religious Year	13 Months	3rd Religious Year or 45th Religious Year		546	41754	
553								16831.57757	75091									2217646.307	75091				14	7	7.72		Sivan	2217538.838	30	35° E	0°		553								547	41755	
554								16862.01442	75092									2217675.839	75092				2	52	16.6		Tammuz	2217568.369	29	35° E	0°		554								548	41756	
555								16892.45127	75093									2217705.372	75093				15	37	25.5		Ab	2217597.901	30	35° E	0°		555								549	41757	
556								16922.88812	75094									2217734.905	75094				4	22	34.5		EM 17	2217627.432	29	35° E	0°		556								550	41758	
557								16953.32497	75095									2217764.438	75095				17	7	43.3		Elul	2217656.963	30	35° E	0°		557	6072	45	384					551	41759	
558								16983.76182	75096									2217793.971	75096				5	52	52.3		Ethanim	2217686.495	29	35° E	0°		558								552	41760	
559								17014.19867	75097									2217823.503	75097				18	38	1.18		Bul	2217716.026	30	35° E	0°		559								553	41761	
560								17044.63552	75098									2217853.036	75098				7	23	10.1		Chislev	2217745.557	29	35° E	0°		560								554	41762	
561								17075.07237	75099									2217882.569	75099				20	8	19.0		Tebeth	2217775.089	30	35° E	0°		561								555	41763	
562								17105.50922	75100									2217912.102	75100				8	53	27.9		Sebat	2217804.62	29	35° E	0°		562								556	41764	
563								17135.94607	75101									2217941.634	75101				21	38	36.8		Adar	2217834.151	30	35° E	0°		563								557	41765	
564								365 = D/NTY	75102									2217971.167	75102				10	23	45.7		Abib	2217863.683	30	35° E	0°		564								558	41766	
565								17196.81976	75103									2218000.7	75103				23	8	54.6		Zif	2217893.214	29	35° E	0°		565								559	41767	
566								17227.25661	75104									2218030.233	75104				11	54	3.57		Sivan	2217922.745	30	35° E	0°		566								560	41768	
567								17257.69346	75105									2218059.766	75105				0	39	12.4		Tammuz	2217952.277	29	35° E	0°		567								561	41769	
568								17288.13031	75106									2218089.298	75106				13	24	21.4		Ab	2217981.808	30	35° E	0°		568								562	41770	
569								17318.56716	75107									2218118.831	75107				2	9	30.3		Elul	2218011.34	29	35° E	0°		569	6073	46	354					563	41771	
570								17349.00401	75108									2218148.364	75108				14	54	39.2		Ethanim	2218040.871	30	35° E	0°		570								564	41772	
571								17379.44086	75109									2218177.897	75109				3	39	48.1		Bul	2218070.402	29	35° E	0°		571								565	41773	
572								17409.87771	75110									2218207.43	75110				16	24	57		Chislev	2218099.934	30	35° E	0°		572								566	41774	
573								17440.31456	75111									2218236.962	75111				5	10	5.93		Tebeth	2218129.465	29	35° E	0°		573								567	41775	
574								17470.75141	75112									2218266.495	75112				17	55	14.9		Sebat	2218158.996	30	35° E	0°		574								568	41776	
575								17501.18826	75113									2218296.028	75113				6	40	23.8		Adar	2218188.528	29	35° E	0°		575								569	41777	
576								365 = D/NTY	75114									2218325.561	75114				19	25	32.7		Abib	2218218.059	30	35° E	0°		576								570	41778	
577								17562.06195	75115									2218355.093	75115				8	10	41.6		Zif	2218247.59	29	35° E	0°		577								571	41779	
578								17592.4988	75116									2218384.626	75116				20	55	50.4		Sivan	2218277.122	30	35° E	0°		578								572	41780	
579								17622.93565	75117									2218414.159	75117				9	40	59.4		Tammuz	2218306.653	30	35° E	0°		579								573	41781	
580								17653.3725	75118									2218443.692	75118				22	26	8.31		Ab	2218336.184	29	35° E	0°		580								574	41782	
581								17683.80935	75119									2218473.225	75119	CE 1840	Sep.	25	11	11	17.2	Fri.	Elul	2218365.716	30	35° E	0°		581	6074	47	355					575	41783	
582								17714.2462	75120									2218502.757	75120				23	56	26.1		Ethanim	2218395.247	29	35° E	0°		582								576	41784	
583								17744.68305	75121									2218532.29	75121				12	41	35.0		Bul	2218424.778	30	35° E	0°		583								577	41785	
584								17775.1199	75122									2218561.823	75122				1	26	44		Chislev	2218454.31	29	35° E	0°		584								578	41786	
585								17805.55675	75123									2218591.356	75123				14	11	52.8		Tebeth	2218483.841	30	35° E	0°		585								579	41787	
586								17835.9936	75124									2218620.889	75124				2	57	1.78		Sebat	2218513.373	29	35° E	0°		586								580	41788	
587								17866.43045	75125									2218650.421	75125				15	42	10.7		Adar	2218542.904	30	35° E	0°		587								581	41789	
									75126									2218679.954	75126				4	27	19.6		EM 18	2218572.435	29	35° E	0°		588								582	41790	
									75127									2218709.487	75127				17	12	28.5		Abib	2218601.967	30	35° E	0°		589								583	41791	
									75128									2218739.02	75128				5	57	37.4		Zif	2218631.498	29	35° E	0°		590								584	41792	
									75129									2218768.552	75129				18	42	46.3		Sivan	2218661.029	30	35° E	0°		591								585	41793	
									75130									2218798.085	75130				7	27	55.2		Tammuz	2218690.561	29	35° E	0°		592								586	41794	
									75131									2218827.618	75131				20	13	4.15		Ab	2218720.092	30	35° E	0°		593								587	41795	
									75132									2218857.151	75132				8	58	13.1		Elul	2218749.623	29	35° E	0°		594	6075	48	383					588	41796	
									75133									2218886.684	75133				21	43	22		Ethanim	2218779.155	30	35° E	0°		595								589	41797	
									75134									2218916.216	75134				10	28	30.9		Bul	2218808.686	30	35° E	0°		596								590	41798	
									75135									2218945.749	75135				23	13	39.8		Chislev	2218838.217	29	35° E	0°		597								591	41799	
									75136									2218975.282	75136				11	58	48.7		Tebeth	2218867.749	30	35° E	0°		598								592	41800	
									75137									2219004.815	75137				0	43	57.6		Sebat	2218897.28	29	35° E	0°		599								593	41801	
									75138									2219034.347	75138				13	29	6.54		Adar	2218926.811	30	35° E	0°		600								594	41802	
									75139									2219063.88	75139				2	14	15.4		Abib	2218956.343	29	35° E	0°		601								595	41803	
									75140									2219093.413	75140				14	59	24.4		Zif	2218985.874	30	35° E	0°		602								596	41804	
									75141									2219122.946	75141				3	44	33.3		Sivan	2219015.406	29	35° E	0°		603								597	41805	
									75142									2219152.479	75142				16	29	42.2		Tammuz	2219044.937	30	35° E	0°		604								598	41806	
									75143									2219182.011	75143				5	14	51.1		Ab	2219074.468	29	35° E	0°		605								599	41807	
588								366 = D/NTY	75144									2219211.544	75144	CE 1842	Oct.	03	18	00	00	Mon.	Elul	2219104	30	35° E	0°	124	606	6076	49	355					600	41808	
1								30.43684914	75145									2219241.077	75145				06	45	8.91		Ethanim	2219133.531	29	35° E	0°		1								601	41809	
2								60.87369828	75146									2219270.61	75146				19	30	17.8		Bul	2219163.062	30	35° E	0°		2								602	41810	
3								91.31054743	75147									2219300.143	75147				08	15	26.7		Chislev	2219192.594	29	35° E	0°		3								603	41811	
4								121.7473966	75148									2219329.675	75148				21	0	35.6		Tebeth	2219222.125	30	35° E	0°		4								604	41812	
5								152.1842457	75149									2219359.208	75149				9	45	44.1		Sebat	2219251.656	30	35° E	0°		5								605	41813	
6	RESEARCH: The Space Laws: (1). The circular							182.6210948	75150									2219388.741	75150				22	30	53.6		Adar	2219281.188	29	35° E	0°		6								606	41814	69

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

3rd Civil Year | 4th Civil Year or 46th Civil Year | 5th Civil Year or 47th Civil Year | 6th Civil Year or 48th Civil Year | 7th Civil Year or 49th Civil Year (Not Sabbatical Year) | 5 months = Sabbatical Year | Every 7th Year

12 Months | 13 Months

3rd Religious Year or 45th Religious Year | 4th Religious Year or 46th Religious Year | 5th Religious Year or 47th Religious Year | 6th Religious Year or 48th Religious Year | Half of 7th or 49th Civil Year | Sabbatical Year | JUBILEE YEAR | 7th or 49th Religious Year (Sabbatical Year + Jubilee Year)

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that

| | NTY | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

190								5783.001337	75334								2224822.773	75334				16	58	13.0		Sebat	2224714.957	30	35° E	0°		190	2nd Civil Year or 16th	13 Months	2nd Civil Year or 16th					184	41998	
191								5813.438186	75335								2224852.306	75335				5	43	22.1		Adar	2224744.488	29	35° E	0°		191				3396	15	354		185	41999	
192								365 = D/NTY	75336								2224881.839	75336				18	28	30.8		Abib	2224774.019	30	35° E	0°		192								186	42000	
193								5874.311884	75337								2224911.372	75337				7	13	39.8		Zif	2224803.551	29	35° E	0°		193				2nd Religious Year or 16th Religious Year	13 Months	2nd Religious Year or 16th Religious Year		187	42001	
194								5904.748733	75338								2224940.904	75338				19	58	48.7		Sivan	2224833.082	30	35° E	0°		194								188	42002	
195								5935.185582	75339								2224970.437	75339				8	43	57.6		Tammuz	2224862.613	29	35° E	0°		195								189	42003	
196								5965.622431	75340								2224999.97	75340				21	29	6.53		EM 6	2224892.145	30	35° E	0°		196								190	42004	
197								5996.059281	75341								2225029.503	75341				10	14	15.4		Ab	2224921.676	30	35° E	0°		197								191	42005	
198								6026.49613	75342								2225059.035	75342				22	59	24.2		Elul	2224951.208	29	35° E	0°		198	6092	16	384					192	42006	
199								6056.932979	75343								2225088.568	75343				11	44	33.2		Ethanim	2224980.739	30	35° E	0°		199								193	42007	
200								6087.369828	75344								2225118.101	75344				0	29	42.1		Bul	2225010.27	29	35° E	0°		200								194	42008	
201								6117.806677	75345								2225147.634	75345				13	14	51.0		Chislev	2225039.802	30	35° E	0°		201								195	42009	
202								6148.243526	75346								2225177.167	75346				2	0	0		Tebeth	2225069.333	29	35° E	0°		202								196	42010	
203								6178.680375	75347								2225206.699	75347				14	45	8.91		Sebat	2225098.864	30	35° E	0°		203								197	42011	
204								365 = D/NTY	75348								2225236.232	75348				3	30	17.8		Adar	2225128.396	29	35° E	0°		204								198	42012	
205								6239.554074	75349								2225265.765	75349				16	15	26.7		Abib	2225157.927	30	35° E	0°		205								199	42013	
206								6269.990923	75350								2225295.298	75350				5	0	35.6		Zif	2225187.458	29	35° E	0°		206								200	42014	
207								6300.427772	75351								2225324.831	75351				17	45	44.5		Sivan	2225216.99	30	35° E	0°		207								201	42015	
208								6330.864621	75352								2225354.363	75352				6	30	53.4		Tammuz	2225246.521	29	35° E	0°		208								202	42016	
209								6361.30147	75353								2225383.896	75353				19	16	2.37		Ab	2225276.052	30	35° E	0°		209								203	42017	
210								6391.738319	75354								2225413.429	75354				8	1	11.4		Elul	2225305.584	29	35° E	0°		210	6093	17	354					204	42018	
211								6422.175169	75355								2225442.962	75355				20	46	20.1		Ethanim	2225335.115	30	35° E	0°		211								205	42019	
212								6452.612018	75356								2225472.494	75356				9	31	29.1		Bul	2225364.646	30	35° E	0°		212								206	42020	
213								6483.048867	75357								2225502.027	75357				22	16	38.0		Chislev	2225394.178	29	35° E	0°		213								207	42021	
214								6513.485716	75358								2225531.56	75358				11	1	46.9		Tebeth	2225423.709	30	35° E	0°		214								208	42022	
215								6543.922565	75359								2225561.093	75359				23	46	55.8		Sebat	2225453.241	29	35° E	0°		215								209	42023	
216								366 = D/NTY	75360								2225590.626	75360				12	32	4.99		Adar	2225482.772	30	35° E	0°		216								210	42024	
217								6604.796263	75361								2225620.158	75361				1	17	13.6		Abib	2225512.303	29	35° E	0°		217								211	42025	
218								6635.233113	75362								2225649.691	75362				14	2	22.6		Zif	2225541.835	30	35° E	0°		218								212	42026	
219								6665.669962	75363								2225679.224	75363				2	47	31.4		Sivan	2225571.366	29	35° E	0°		219								213	42027	
220								6696.106811	75364								2225708.757	75364				15	32	40.3		Tammuz	2225600.897	30	35° E	0°		220								214	42028	
221								6726.54366	75365								2225738.29	75365				4	17	49.3		Ab	2225630.429	29	35° E	0°		221								215	42029	
222								6756.980509	75366								2225767.822	75366	CE 1860	Sep.	14	17	2	57.7	Fri.	Elul	2225659.96	30	35° E	0°		222	6094	18	355					216	42030	
223								6787.417358	75367								2225797.355	75367				5	48	7.12		Ethanim	2225689.491	29	35° E	0°		223								217	42031	
224								6817.854207	75368								2225826.888	75368				18	33	16.0		Bul	2225719.023	30	35° E	0°		224								218	42032	
225								6848.291057	75369								2225856.421	75369				7	18	24.9		Chislev	2225748.554	29	35° E	0°		225								219	42033	
226								6878.727906	75370								2225885.953	75370				20	3	33.8		Tebeth	2225778.085	30	35° E	0°		226								220	42034	
227								6909.164755	75371								2225915.486	75371				8	48	42.7		Sebat	2225807.617	29	35° E	0°		227								221	42035	
228								365 = D/NTY	75372								2225945.019	75372				21	33	51.7		Adar	2225837.148	30	35° E	0°		228								222	42036	
229								6970.038453	75373								2225974.552	75373				10	19	0.76		EM 7	2225866.679	30	35° E	0°		229								223	42037	
230								7000.475302	75374								2226004.085	75374				23	4	9.50		Abib	2225896.211	29	35° E	0°		230								224	42038	
231								7030.912151	75375								2226033.617	75375				11	49	18.4		Zif	2225925.742	30	35° E	0°		231								225	42039	
232								7061.349	75376								2226063.15	75376				0	34	27.3		Sivan	2225955.274	29	35° E	0°		232								226	42040	
233								7091.78585	75377								2226092.683	75377				13	19	36.2		Tammuz	2225984.805	30	35° E	0°		233								227	42041	
234								7122.222699	75378								2226122.216	75378				2	4	44.1		Ab	2226014.336	29	35° E	0°		234								228	42042	
235								7152.659548	75379								2226151.749	75379				14	49	54.3		Elul	2226043.868	30	35° E	0°		235	6095	19	384					229	42043	
236								7183.096397	75380								2226181.281	75380				3	35	2.97		Ethanim	2226073.399	29	35° E	0°		236								230	42044	
237								7213.533246	75381								2226210.814	75381				16	20	11.8		Bul	2226102.93	30	35° E	0°		237								231	42045	
238								7243.970095	75382								2226240.347	75382				5	5	20.7		Chislev	2226132.462	29	35° E	0°		238								232	42046	
239								7274.406944	75383								2226269.88	75383				17	50	29.7		Tebeth	2226161.993	30	35° E	0°		239								233	42047	
240								365 = D/NTY	75384								2226299.412	75384				6	35	38.6		Sebat	2226191.524	29	35° E	0°		240								234	42048	
241								7335.280643	75385								2226328.945	75385				19	20	47.0		Adar	2226221.056	30	35° E	0°		241								235	42049	
242								7365.717492	75386								2226358.478	75386				8	5	56.4		Abib	2226250.587	29	35° E	0°		242								236	42050	
243								7396.154341	75387								2226388.011	75387				20	51	5.34		Zif	2226280.118	30	35° E	0°		243								237	42051	
244								7426.59119	75388								2226417.544	75388				9	36	14.2		Sivan	2226309.65	30	35° E	0°		244								238	42052	
245								7457.028039	75389								2226447.076	75389				22	21	23.1		Tammuz	2226339.181	29	35° E	0°		245								239	42053	
246								7487.464888	75390								2226476.609	75390				11	6	32.0		Ab	2226368.712	30	35° E	0°		246								240	42054	
247								7517.901738	75391								2226506.142	75391				23	51	40.6		Elul	2226398.244	29	35° E	0°		247	6096	20	354					241	42055	
248								7548.338587	75392								2226535.675	75392				12	36	49.9		Ethanim	2226427.775	30	35° E	0°		248								242	42056	
249								7578.775436	75393								2226565.207	75393				1	21	58.8		Bul	2226457.307	29	35° E	0°		249								243	42057	
250								7609.212285	75394								2226594.74	75394				14	7	7.72		Chislev	2226486.838	30	35° E	0°		250								244	42058	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

251								7639.649134	75395								2226624.273	75395			2	52	16.6		Tebeth	2226516.369	29	35° E	0°		251	7th Civil Year or 21st C (Not Sabbatical Ye	12 Months	7th Civil Year or 21st C (Not Sabbatical Ye						245	42059	
252								365 = D/NTY	75396								2226653.806	75396			15	37	25.5		Sebat	2226545.901	30	35° E	0°		252									246	42060	
253								7700.522832	75397								2226683.339	75397			4	22	34.2		Adar	2226575.432	29	35° E	0°		253				3401	20	354			247	42061	
254								7730.959682	75398								2226712.871	75398			17	7	43.4		Abib	2226604.963	30	35° E	0°		254									248	42062	
255								7761.396531	75399								2226742.404	75399			5	52	52.3		Zif	2226634.495	29	35° E	0°		255									249	42063	
256								7791.83338	75400								2226771.937	75400			18	38	1.19		Sivan	2226664.026	30	35° E	0°		256									250	42064	
257								7822.270229	75401								2226801.47	75401			7	23	10.1		Tammuz	2226693.557	29	35° E	0°		257									251	42065	
258								7852.707078	75402								2226831.003	75402			20	8	19		Ab	2226723.089	30	35° E	0°		258									252	42066	
259								7883.143927	75403								2226860.535	75403			8	53	27.7		Elul	2226752.62	29	35° E	0°		259	6097	21	354						253	42067	
260								7913.580776	75404								2226890.068	75404			21	38	36.8		Ethanim	2226782.151	30	35° E	0°		260									254	42068	
261								7944.017626	75405								2226919.601	75405			10	23	45.7		Bul	2226811.683	30	35° E	0°		261									255	42069	
262								7974.454475	75406								2226949.134	75406			23	8	54.7		EM 8	2226841.214	29	35° E	0°		262									256	42070	
263								8004.891324	75407								2226978.666	75407			11	54	3.56		Kislev	2226870.745	30	35° E	0°		263									257	42071	
264								365 = D/NTY	75408								2227008.199	75408			0	39	12.5		Tebeth	2226900.277	29	35° E	0°		264									258	42072	
265								8065.765022	75409								2227037.732	75409			13	24	21.4		Sebat	2226929.808	30	35° E	0°		265									259	42073	
266								8096.201871	75410								2227067.265	75410			2	9	30		Adar	2226959.34	29	35° E	0°		266				3402	21	384			260	42074	
267								8126.63872	75411								2227096.798	75411			14	54	39.2		Abib	2226988.871	30	35° E	0°		267									261	42075	
268								8157.07557	75412								2227126.33	75412			3	39	48.1		Zif	2227018.402	29	35° E	0°		268									262	42076	
269								8187.512419	75413								2227155.863	75413			16	24	57		Sivan	2227047.934	30	35° E	0°		269									263	42077	
270								8217.949268	75414								2227185.396	75414			5	10	5.94		Tammuz	2227077.465	29	35° E	0°		270									264	42078	
271								8248.386117	75415								2227214.929	75415			17	55	14.9		Ab	2227106.996	30	35° E	0°		271									265	42079	
272								8278.822966	75416								2227244.462	75416			6	40	23.5		Elul	2227136.528	29	35° E	0°		272	6098	22	384						266	42080	
273								8309.259815	75417								2227273.994	75417			19	25	32.7		Ethanim	2227166.059	30	35° E	0°		273									267	42081	
274								8339.696664	75418								2227303.527	75418			8	10	41.6		Bul	2227195.59	29	35° E	0°		274									268	42082	
275								8370.133514	75419								2227333.06	75419			20	55	50.5		Chislev	2227225.122	30	35° E	0°		275									269	42083	
276								366 = D/NTY	75420								2227362.593	75420			9	40	59.4		Tebeth	2227254.653	30	35° E	0°		276									270	42084	
277								8431.007212	75421								2227392.125	75421			22	26	8.31		Sebat	2227284.184	29	35° E	0°		277									271	42085	
278								8461.444061	75422								2227421.658	75422			11	11	17.1		Adar	2227313.716	30	35° E	0°		278				3403	22	355			272	42086	
279								8491.88091	75423								2227451.191	75423			23	56	26.1		Abib	2227343.247	29	35° E	0°		279									273	42087	
280								8522.317759	75424								2227480.724	75424			12	41	35.0		Zif	2227372.778	30	35° E	0°		280									274	42088	
281								8552.754608	75425								2227510.257	75425			1	26	43.9		Sivan	2227402.31	29	35° E	0°		281									275	42089	
282								8583.191457	75426								2227539.789	75426			14	11	52.8		Tammuz	2227431.841	30	35° E	0°		282									276	42090	
283								8613.628307	75427								2227569.322	75427			2	57	1.78		Ab	2227461.373	29	35° E	0°		283									277	42091	
284								8644.065156	75428								2227598.855	75428			15	42	10.7		Elul	2227490.904	30	35° E	0°		284	6099	23	355						278	42092	
285								8674.502005	75429								2227628.388	75429			04	27	19.6		Ethanim	2227520.435	29	35° E	0°		285									279	42093	
286								8704.938854	75430								2227657.921	75430			17	12	28.5		Bul	2227549.967	30	35° E	0°		286									280	42094	
287								8735.375703	75431								2227687.453	75431			5	57	37.4		Chislev	2227579.498	29	35° E	0°		287									281	42095	
288								365 = D/NTY	75432								2227716.986	75432			18	42	46.3		Tebeth	2227609.029	30	35° E	0°		288									282	42096	
289								8796.249401	75433								2227746.519	75433			7	27	55.2		Sebat	2227638.561	29	35° E	0°		289									283	42097	
290								8826.686251	75434								2227776.052	75434			20	13	4.22		Adar	2227668.092	30	35° E	0°		290				3404	23	354			284	42098	
291								8857.1231	75435								2227805.584	75435			8	58	13.0		Abib	2227697.623	29	35° E	0°		291									285	42099	
292								8887.559949	75436								2227835.117	75436			21	43	21.9		Zif	2227727.155	30	35° E	0°		292									286	42100	
293								8917.996798	75437								2227864.65	75437			10	28	30.8		Sivan	2227756.686	30	35° E	0°		293									287	42101	
294								8948.433647	75438								2227894.183	75438			23	13	39.8		EM 9	2227786.217	29	35° E	0°		294									288	42102	
295								8978.870496	75439								2227923.716	75439			11	58	48.7		Tammuz	2227815.749	30	35° E	0°		295									289	42103	
296								9009.307345	75440								2227953.248	75440			0	43	57.6		Ab	2227845.28	29	35° E	0°		296									290	42104	
297								9039.744195	75441								2227982.781	75441			13	29	6.43		Elul	2227874.811	30	35° E	0°		297	6100	24	384						291	42105	
298								9070.181044	75442								2228012.314	75442			2	14	15.4		Ethanim	2227904.343	29	35° E	0°		298									292	42106	
299								9100.617893	75443								2228041.847	75443			14	59	24.3		Bul	2227933.874	30	35° E	0°		299									293	42107	
300								365 = D/NTY	75444								2228071.379	75444			3	44	33.2		Chislev	2227963.406	29	35° E	0°		300									294	42108	
301								9161.491591	75445								2228100.912	75445			16	29	41.1		Tebeth	2227992.937	30	35° E	0°		301									295	42109	
302								9191.92844	75446								2228130.445	75446			5	14	51.1		Sebat	2228022.468	29	35° E	0°		302									296	42110	
303								9222.365289	75447								2228159.978	75447	CE 1867	Apr.	03	18	00	0	Wed.	Adar	2228052	30	35° E	0°		303				3405	24	384			297	42111	
304								9252.802139	75448								2228189.511	75448			6	45	8.91		Abib	2228081.531	29	35° E	0°		304									298	42112	
305								9283.238988	75449								2228219.043	75449			19	30	17.8		Zif	2228111.062	30	35° E	0°		305									299	42113	
306								9313.675837	75450								2228248.576	75450			8	15	26.7		Sivan	2228140.594	29	35° E	0°		306									300	42114	
307								9344.112686	75451								2228278.109	75451			21	0	35.6		Tammuz	2228170.125	30	35° E	0°		307									301	42115	
308								9374.549535	75452								2228307.642	75452			9	45	44.5		Ab	2228199.656	30	35° E	0°		308									302	42116	
309								9404.986384	75453								2228337.175	75453			22	30	53.6		Elul	2228229.188	29	35° E	0°		309	6101	25	354						303	42117	
310								9435.423233	75454								2228366.707	75454			11	16	2.37		Ethanim	2228258.719	30	35° E	0°		310									304	42118	
311								9465.860083	75455								2228396.24	75455			0	1	11.2		Bul	2228288.25	29	35° E	0°		311									305	42119	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

312								365 = D/NTY	75456								2228425.773	75456			12	46	20.1		Chislev	2228317.782	30	35° E	0°		312	5th Civil Year or 26th Civil	12 Months	5th Civil Year or 26th Civil	4th		4th	306	42120	
313								9526.733781	75457								2228455.306	75457			1	31	29.1		Tebeth	2228347.313	29	35° E	0°		313							307	42121	
314								9557.17063	75458								2228484.838	75458			14	16	38.0		Sebat	2228376.844	30	35° E	0°		314							308	42122	
315								9587.607479	75459								2228514.371	75459			3	1	47.1		Adar	2228406.376	29	35° E	0°		315				3406	25	354	309	42123	
316								9618.044328	75460								2228543.904	75460			15	46	55.8		Abib	2228435.907	30	35° E	0°		316							310	42124	
317								9648.481177	75461								2228573.437	75461			4	32	4.75		Zif	2228465.439	29	35° E	0°		317							311	42125	
318								9678.918027	75462								2228602.97	75462			17	17	13.6		Sivan	2228494.97	30	35° E	0°		318							312	42126	
319								9709.354876	75463								2228632.502	75463			6	2	22.5		Tammuz	2228524.501	29	35° E	0°		319							313	42127	
320								9739.791725	75464								2228662.035	75464			18	47	31.5		Ab	2228554.033	30	35° E	0°		320							314	42128	
321								9770.228574	75465								2228691.568	75465			7	32	40.7		Elul	2228583.564	29	35° E	0°		321	6102	26	354				315	42129	
322								9800.665423	75466								2228721.101	75466			20	17	49.3		Ethanim	2228613.095	30	35° E	0°		322	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	316	42130	
323								9831.102272	75467								2228750.634	75467			9	2	58.2		Bul	2228642.627	30	35° E	0°		323							317	42131	
324								366 = D/NTY	75468								2228780.166	75468			21	48	7.12		Chislev	2228672.158	29	35° E	0°		324							318	42132	
325								9891.975971	75469								2228809.699	75469			10	33	16.0		Tebeth	2228701.689	30	35° E	0°		325							319	42133	
326								9922.41282	75470								2228839.232	75470			23	18	24.9		Sebat	2228731.221	29	35° E	0°		326							320	42134	
327								9952.849669	75471								2228868.765	75471			12	3	33.4		EM 10	2228760.752	30	35° E	0°		327							321	42135	
328								9983.286518	75472								2228898.297	75472			0	48	42.9		Adar	2228790.283	29	35° E	0°		328				3407	26	384	322	42136	
329								10013.72337	75473								2228927.83	75473			13	33	51.6		Abib	2228819.815	30	35° E	0°		329							323	42137	
330								10044.16022	75474								2228957.363	75474			2	19	0.59		Zif	2228849.346	29	35° E	0°		330							324	42138	
331								10074.59707	75475								2228986.896	75475			15	4	9.5		Sivan	2228878.877	30	35° E	0°		331							325	42139	
332								10105.03391	75476								2229016.429	75476			3	49	18.4		Tammuz	2228908.409	29	35° E	0°		332							326	42140	
333								10135.47076	75477								2229045.961	75477			16	34	27.3		Ab	2228937.94	30	35° E	0°		333							327	42141	
334								10165.90761	75478								2229075.494	75478			5	19	36.4		Elul	2228967.472	29	35° E	0°		334	6103	27	384				328	42142	
335								10196.34446	75479								2229105.027	75479			18	4	45.1		Ethanim	2228997.003	30	35° E	0°		335	6th Civil Year or 27th Civil Year	13 Months	6th Civil Year or 27th Civil Year	6th Religious Year or 27th Religious Year	12 Months	6th Religious Year or 27th Religious Year	329	42143	
336								365 = D/NTY	75480								2229134.56	75480			6	49	54.0		Bul	2229026.534	29	35° E	0°		336							330	42144	
337								10257.21816	75481								2229164.093	75481			19	35	3.26		Chislev	2229056.066	30	35° E	0°		337							331	42145	
338								10287.65501	75482								2229193.625	75482			8	20	11.9		Tebeth	2229085.597	29	35° E	0°		338							332	42146	
339								10318.09186	75483								2229223.158	75483			21	5	20.5		Sebat	2229115.128	30	35° E	0°		339							333	42147	
340								10348.52871	75484								2229252.691	75484			9	50	29.2		Adar	2229144.66	30	35° E	0°		340				3408	27	355	334	42148	
341								10378.96556	75485								2229282.224	75485			22	35	38.6		Abib	2229174.191	29	35° E	0°		341							335	42149	
342								10409.40241	75486								2229311.756	75486			11	20	47.3		Zif	2229203.722	30	35° E	0°		342							336	42150	
343								10439.83926	75487								2229341.289	75487			0	5	56		Sivan	2229233.254	29	35° E	0°		343							337	42151	
344								10470.2761	75488								2229370.822	75488			12	51	5.47		Tammuz	2229262.785	30	35° E	0°		344							338	42152	
345								10500.71295	75489								2229400.355	75489			1	36	14.1		Ab	2229292.316	29	35° E	0°		345							339	42153	
346								10531.1498	75490								2229429.888	75490	CE 1870	Sep.	24	14	21	22.8	Sat.	Elul	2229321.848	30	35° E	0°		346	6104	28	355	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	340	42154	
347								10561.58665	75491								2229459.42	75491			3	6	32.2		Ethanim	2229351.379	29	35° E	0°		347							341	42155	
348								365 = D/NTY	75492								2229488.953	75492			15	51	40.8		Bul	2229380.91	30	35° E	0°		348							342	42156	
349								10622.46035	75493								2229518.486	75493			4	36	49.5		Chislev	2229410.442	29	35° E	0°		349							343	42157	
350								10652.8972	75494								2229548.019	75494			17	21	59.0		Tebeth	2229439.973	30	35° E	0°		350							344	42158	
351								10683.33405	75495								2229577.551	75495			6	7	7.68		Sebat	2229469.505	29	35° E	0°		351							345	42159	
352								10713.7709	75496								2229607.084	75496			18	52	16.3		Adar	2229499.036	30	35° E	0°		352				3409	28	354	346	42160	
353								10744.20775	75497								2229636.617	75497			7	37	25.8		Abib	2229528.567	29	35° E	0°		353							347	42161	
354								10774.6446	75498								2229666.15	75498			20	22	34.4		Zif	2229558.099	30	35° E	0°		354							348	42162	
355								10805.08144	75499								2229695.683	75499			9	7	43.1		Sivan	2229587.63	30	35° E	0°		355							349	42163	
356								10835.51829	75500								2229725.215	75500			21	52	52.6		Tammuz	2229617.161	29	35° E	0°		356							350	42164	
357								10865.95514	75501								2229754.748	75501			10	38	1.24		Ab	2229646.693	30	35° E	0°		357							351	42165	
358								10896.39199	75502								2229784.281	75502			23	23	9.89		Elul	2229676.224	29	35° E	0°		358	6105	29	354				352	42166	
359								10926.82884	75503								2229813.814	75503			12	8	18.5		Ethanim	2229705.755	30	35° E	0°		359	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year	1st Religious Year or 29th Religious Year	13 Months	1st Religious Year or 29th Religious Year	353	42167	
360								365 = D/NTY	75504								2229843.347	75504			0	53	28.0		EM 11	2229735.287	29	35° E	0°		360							354	42168	
361								10987.70254	75505								2229872.879	75505			13	38	36.6		Bul	2229764.818	30	35° E	0°		361							355	42169	
362								11018.13939	75506								2229902.412	75506			2	23	45.3		Chislev	2229794.349	29	35° E	0°		362							356	42170	
363								11048.57624	75507								2229931.945	75507			15	8	54.6		Tebeth	2229823.881	30	35° E	0°		363							357	42171	
364								11079.01309	75508								2229961.478	75508			3	54	3.56		Sebat	2229853.412	29	35° E	0°		364							358	42172	
365								11109.44994	75509								2229991.01	75509			16	39	12.0		Adar	2229882.943	30	35° E	0°		365				3410	29	384	359	42173	
366								11139.88679	75510								2230020.543	75510			5	24	21.6		Abib	2229912.475	29	35° E	0°		366							360	42174	
367								11170.32363	75511								2230050.076	75511			18	9	30.3		Zif	2229942.006	30	35° E	0°		367							361	42175	
368								11200.76048	75512								2230079.609	75512			6	54	39.2		Sivan	2229971.538	29	35° E	0°		368							362	42176	
369								11231.19733	75513								2230109.142	75513			19	39	48.1		Tammuz	2230001.069	30	35° E	0°		369							363	42177	
370								11261.63418	75514								2230138.674	75514			8	24	57.0		Ab	2230030.6	29	35° E	0°		370							364	42178	
371								11292.07103	75515								2230168.207	75515			21	10	5.66		Elul	2230060.132	30	35° E	0°		371	6106	30	384				365	42179	
372								365 = D/NTY	75516								2230197.74	75516			9	55	14.8		Ethanim	2230089.663	30	35° E	0°		372	-		-	2 Months			366	42180	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

373								11352.94473	75517								2230227.273	75517			22	40	23.7		Bul	2230119.194	29	35° E	0°		373	4th Civil Year or 31st Civil Year	12 Months	3rd Civil Year or 31st Civil Year	2nd Religious Year		2nd Religious Year	367	42181	
374								11383.38158	75518								2230256.806	75518			11	25	32.6		Chislev	2230148.726	30	35° E	0°		374							368	42182	
375								11413.81843	75519								2230286.338	75519			0	10	41.5		Tebeth	2230178.257	29	35° E	0°		375							369	42183	
376								11444.25528	75520								2230315.871	75520			12	55	50.4		Sebat	2230207.788	30	35° E	0°		376							370	42184	
377								11474.69213	75521								2230345.404	75521			1	40	59.2		Adar	2230237.32	29	35° E	0°		377				3411	30	354	371	42185	
378								11505.12897	75522								2230374.937	75522			14	26	8.31		Abib	2230266.851	30	35° E	0°		378							372	42186	
379								11535.56582	75523								2230404.469	75523			3	11	17.2		Zif	2230296.382	29	35° E	0°		379							373	42187	
380								11566.00267	75524								2230434.002	75524			15	56	26.1		Sivan	2230325.914	30	35° E	0°		380							374	42188	
381								11596.43952	75525								2230463.535	75525			4	41	35		Tammuz	2230355.445	29	35° E	0°		381							375	42189	
382								11626.87637	75526								2230493.068	75526			17	26	43.9		Ab	2230384.976	30	35° E	0°		382							376	42190	
383								11657.31322	75527								2230522.601	75527			6	11	52.8		Elul	2230414.508	29	35° E	0°		383	6107	31	354				377	42191	
384								366 = D/NTY	75528								2230552.133	75528			18	57	1.78		Ethanim	2230444.039	30	35° E	0°		384							378	42192	
385								11718.18692	75529								2230581.666	75529			7	42	10.6		Bul	2230473.571	29	35° E	0°		385							379	42193	
386								11748.62377	75530								2230611.199	75530			20	27	19.6		Chislev	2230503.102	30	35° E	0°		386							380	42194	
387								11779.06062	75531								2230640.732	75531			09	12	28.5		Tebeth	2230532.633	30	35° E	0°		387							381	42195	
388								11809.49747	75532								2230670.265	75532			21	57	37.4		Sebat	2230562.165	29	35° E	0°		388							382	42196	
389								11839.93432	75533								2230699.797	75533			10	42	46.4		Adar	2230591.696	30	35° E	0°		389				3412	31	355	383	42197	
390								11870.37116	75534								2230729.33	75534			23	27	55.2		Abib	2230621.227	29	35° E	0°		390							384	42198	
391								11900.80801	75535								2230758.863	75535			12	13	4.15		Zif	2230650.759	30	35° E	0°		391							385	42199	
392								11931.24486	75536								2230788.396	75536			0	58	13.1		EM 12	2230680.29	29	35° E	0°		392							386	42200	
393								11961.68171	75537								2230817.928	75537			13	43	22		Sivan	2230709.821	30	35° E	0°		393							387	42201	
394								11992.11856	75538								2230847.461	75538			2	28	30.8		Tammuz	2230739.353	29	35° E	0°		394							388	42202	
395								12022.55541	75539								2230876.994	75539			15	13	39.8		Ab	2230768.884	30	35° E	0°		395							389	42203	
396								365 = D/NTY	75540								2230906.527	75540			3	58	48.5		Elul	2230798.415	29	35° E	0°		396	6108	32	384				390	42204	
397								12083.42911	75541								2230936.06	75541			16	43	57.6		Ethanim	2230827.947	30	35° E	0°		397							391	42205	
398								12113.86596	75542								2230965.592	75542			5	29	6.52		Bul	2230857.478	29	35° E	0°		398							392	42206	
399								12144.30281	75543								2230995.125	75543			18	14	15.4		Chislev	2230887.009	30	35° E	0°		399							393	42207	
400								12174.73966	75544								2231024.658	75544			6	59	24.3		Tebeth	2230916.541	29	35° E	0°		400							394	42208	
401								12205.17651	75545								2231054.191	75545			19	44	33.3		Sebat	2230946.072	30	35° E	0°		401							395	42209	
402								12235.61335	75546								2231083.723	75546			8	29	42.1		Adar	2230975.604	29	35° E	0°		402				3413	32	383	396	42210	
403								12266.0502	75547								2231113.256	75547			21	14	51.0		Abib	2231005.135	30	35° E	0°		403							397	42211	
404								12296.48705	75548								2231142.789	75548			10	0	0		Zif	2231034.666	30	35° E	0°		404							398	42212	
405								12326.9239	75549								2231172.322	75549			22	45	8.91		Sivan	2231064.198	29	35° E	0°		405							399	42213	
406								12357.36075	75550								2231201.855	75550			11	30	17.8		Tammuz	2231093.729	30	35° E	0°		406							400	42214	
407								12387.7976	75551								2231231.387	75551			0	15	26.7		Ab	2231123.26	29	35° E	0°		407							401	42215	
408								365 = D/NTY	75552								2231260.92	75552			13	0	35.6		Elul	2231152.792	30	35° E	0°		408	6109	33	355				402	42216	
409								12448.6713	75553								2231290.453	75553			1	45	44.5		Ethanim	2231182.323	29	35° E	0°		409							403	42217	
410								12479.10815	75554								2231319.986	75554			14	30	53.4		Bul	2231211.854	30	35° E	0°		410							404	42218	
411								12509.545	75555								2231349.519	75555			3	16	2.37		Chislev	2231241.386	29	35° E	0°		411							405	42219	
412								12539.98185	75556								2231379.051	75556			16	1	11.2		Tebeth	2231270.917	30	35° E	0°		412							406	42220	
413								12570.41869	75557								2231408.584	75557			4	46	20.1		Sebat	2231300.448	29	35° E	0°		413							407	42221	
414								12600.85554	75558								2231438.117	75558			17	31	29.1		Adar	2231329.98	30	35° E	0°		414				3414	33	355	408	42222	
415								12631.29239	75559								2231467.65	75559			6	16	38.0		Abib	2231359.511	29	35° E	0°		415							409	42223	
416								12661.72924	75560								2231497.182	75560			19	01	46.9		Zif	2231389.043	30	35° E	0°		416							410	42224	
417								12692.16609	75561								2231526.715	75561			7	46	55.8		Sivan	2231418.574	29	35° E	0°		417							411	42225	
418								12722.60294	75562								2231556.248	75562			20	32	4.75		Tammuz	2231448.105	30	35° E	0°		418							412	42226	
419								12753.03979	75563								2231585.781	75563			9	17	13.6		Ab	2231477.637	30	35° E	0°		419							413	42227	
420								365 = D/NTY	75564								2231615.314	75564			22	2	22.8		Elul	2231507.168	29	35° E	0°		420	6110	34	354				414	42228	
421								12813.91349	75565								2231644.846	75565			10	47	31.5		Ethanim	2231536.699	30	35° E	0°		421							415	42229	
422								12844.35034	75566								2231674.379	75566			23	32	40.3		Bul	2231566.231	29	35° E	0°		422							416	42230	
423								12874.78719	75567								2231703.912	75567			12	17	49.3		Chislev	2231595.762	30	35° E	0°		423							417	42231	
424								12905.22404	75568								2231733.445	75568			1	2	58.2		Tebeth	2231625.293	29	35° E	0°		424							418	42232	
425								12935.66088	75569								2231762.978	75569			13	48	7.12		EM 13	2231654.825	30	35° E	0°		425							419	42233	
426								12966.09773	75570								2231792.51	75570			2	33	16		Sebat	2231684.356	29	35° E	0°		426							420	42234	
427								12996.53458	75571								2231822.043	75571			15	18	24.9		Adar	2231713.887	30	35° E	0°		427				3415	34	384	421	42235	
428								13026.97143	75572								2231851.576	75572			4	3	33.9		Abib	2231743.419	29	35° E	0°		428							422	42236	
429								13057.40828	75573								2231881.109	75573			16	48	42.7		Zif	2231772.95	30	35° E	0°		429							423	42237	
430								13087.84513	75574								2231910.641	75574			5	33	51.6		Sivan	2231802.481	29	35° E	0°		430							424	42238	
431								13118.28198	75575								2231940.174	75575			18	19	0.59		Tammuz	2231832.013	30	35° E	0°		431							425	42239	
432								365 = D/NTY	75576								2231969.707	75576			7	4	9.50		Ab	2231861.544	29	35° E	0°		432							426	42240	
433								13179.15568	75577								2231999.24	75577			19	49	18.4		Elul	2231891.076	30	35° E	0°		433	6111	35	384				427	42241	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

434								13209.59253	75578								2232028.773	75578				8	34	27.3		Ethanim	2231920.607	29	35° E	0°		434	1st Civil Year or 36th Civil Year	12 Months	1st Civil Year or 36th Civil Year	Sabba			428	42242	
435								13240.02938	75579								2232058.305	75579				21	19	36.2		Bul	2231950.138	30	35° E	0°		435							429	42243	
436								13270.46623	75580								2232087.838	75580				10	4	45.1		Chislev	2231979.67	30	35° E	0°		436							430	42244	
437								13300.90307	75581								2232117.371	75581				22	49	54.0		Tebeth	2232009.201	29	35° E	0°		437							431	42245	
438								13331.33992	75582								2232146.904	75582				11	35	2.97		Sebat	2232038.732	30	35° E	0°		438							432	42246	
439								13361.77677	75583								2232176.437	75583				0	20	11.9		Adar	2232068.264	29	35° E	0°		439				3416	35	354	433	42247	
440								13392.21362	75584								2232205.969	75584				13	5	20.7		Abib	2232097.795	30	35° E	0°		440							434	42248	
441								13422.65047	75585								2232235.502	75585				1	50	29.7		Zif	2232127.326	29	35° E	0°		441							435	42249	
442								13453.08732	75586								2232265.035	75586				14	35	38.6		Sivan	2232156.858	30	35° E	0°		442							436	42250	
443								13483.52417	75587								2232294.568	75587				3	20	47.5		Tammuz	2232186.389	29	35° E	0°		443							437	42251	
444								366 = D/NTY	75588								2232324.1	75588				16	5	56.4		Ab	2232215.92	30	35° E	0°		444							438	42252	
445								13544.39787	75589								2232353.633	75589				4	51	4.9		Elul	2232245.452	29	35° E	0°		445	6112	36	354				439	42253	
446								13574.83472	75590								2232383.166	75590				17	36	14.3		Ethanim	2232274.983	30	35° E	0°		446							440	42254	
447								13605.27157	75591								2232412.699	75591				6	21	23.2		Bul	2232304.514	29	35° E	0°		447							441	42255	
448								13635.70841	75592								2232442.232	75592				19	6	32.1		Chislev	2232334.046	30	35° E	0°		448							442	42256	
449								13666.14526	75593								2232471.764	75593				7	51	40.9		Tebeth	2232363.577	29	35° E	0°		449							443	42257	
450								13696.58211	75594								2232501.297	75594				20	36	49.9		Sebat	2232393.109	30	35° E	0°		450							444	42258	
451								13727.01896	75595								2232530.83	75595				9	21	58.8		Adar	2232422.64	30	35° E	0°		451				3417	36	355	445	42259	
452								13757.45581	75596								2232560.363	75596				22	7	7.72		Abib	2232452.171	29	35° E	0°		452							446	42260	
453								13787.89266	75597								2232589.895	75597				10	52	16.6		Zif	2232481.703	30	35° E	0°		453							447	42261	
454								13818.32951	75598								2232619.428	75598				23	37	25.5		Sivan	2232511.234	29	35° E	0°		454							448	42262	
455								13848.76636	75599								2232648.961	75599				12	22	34.4		Tammuz	2232540.765	30	35° E	0°		455							449	42263	
456								365 = D/NTY	75600								2232678.494	75600				1	7	43.3		Ab	2232570.297	29	35° E	0°		456							450	42264	
457								13909.64006	75601								2232708.027	75601				13	52	52.3		Elul	2232599.828	30	35° E	0°		457							451	42265	
458								13940.07691	75602								2232737.559	75602				2	38	0.67		EM 14	2232629.359	29	35° E	0°		458	6113	37	384				452	42266	
459								13970.51376	75603								2232767.092	75603				15	23	10.0		Ethanim	2232658.891	30	35° E	0°		459							453	42267	
460								14000.9506	75604								2232796.625	75604				4	8	19		Bul	2232688.422	29	35° E	0°		460							454	42268	
461								14031.38745	75605								2232826.158	75605				16	53	27.9		Chislev	2232717.953	30	35° E	0°		461							455	42269	
462								14061.8243	75606								2232855.691	75606				5	38	36.8		Tebeth	2232747.485	29	35° E	0°		462							456	42270	
463								14092.26115	75607								2232885.223	75607				18	23	45.7		Sebat	2232777.016	30	35° E	0°		463							457	42271	
464								14122.698	75608								2232914.756	75608				7	8	54.7		Adar	2232806.547	29	35° E	0°		464				3418	37	383	458	42272	
465								14153.13485	75609								2232944.289	75609				19	54	3.56		Abib	2232836.079	30	35° E	0°		465							459	42273	
466								14183.5717	75610								2232973.822	75610				8	39	12.5		Zif	2232865.61	29	35° E	0°		466							460	42274	
467								14214.00855	75611								2233003.354	75611				21	24	21.4		Sivan	2232895.142	30	35° E	0°		467							461	42275	
468								365 = D/NTY	75612								2233032.887	75612				10	9	30.3		Tammuz	2232924.673	30	35° E	0°		468							462	42276	
469								14274.88225	75613								2233062.42	75613				22	54	39.2		Ab	2232954.204	29	35° E	0°		469							463	42277	
470								14305.3191	75614								2233091.953	75614	CE 1880	Oct.	03	11	39	48.1	Sun.	Elul	2232983.736	30	35° E	0°		470	6114	38	355				464	42278	
471								14335.75594	75615								2233121.486	75615				0	24	57.0		Ethanim	2233013.267	29	35° E	0°		471							465	42279	
472								14366.19279	75616								2233151.018	75616				13	10	5.94		Bul	2233042.798	30	35° E	0°		472							466	42280	
473								14396.62964	75617								2233180.551	75617				1	55	14.8		Chislev	2233072.33	29	35° E	0°		473							467	42281	
474								14427.06649	75618								2233210.084	75618				14	40	23.7		Tebeth	2233101.861	30	35° E	0°		474							468	42282	
475								14457.50334	75619								2233239.617	75619				3	25	32.7		Sebat	2233131.392	29	35° E	0°		475							469	42283	
476								14487.94019	75620								2233269.15	75620				16	10	41.5		Adar	2233160.924	30	35° E	0°		476				3419	38	355	470	42284	
477								14518.37704	75621								2233298.682	75621				4	55	50.4		Abib	2233190.455	29	35° E	0°		477							471	42285	
478								14548.81389	75622								2233328.215	75622				17	40	59.4		Zif	2233219.986	30	35° E	0°		478							472	42286	
479								14579.25074	75623								2233357.748	75623				6	26	8.31		Sivan	2233249.518	29	35° E	0°		479							473	42287	
480								365 = D/NTY	75624								2233387.281	75624				19	11	17.2		Tammuz	2233279.049	30	35° E	0°		480							474	42288	
481								14640.12444	75625								2233416.813	75625				7	56	26.1		Ab	2233308.58	29	35° E	0°		481							475	42289	
482								14670.56129	75626								2233446.346	75626				20	41	34.9		Elul	2233338.112	30	35° E	0°		482	6115	39	354				476	42290	
483								14700.99813	75627								2233475.879	75627				9	26	44		Ethanim	2233367.643	30	35° E	0°		483							477	42291	
484								14731.43498	75628								2233505.412	75628				22	11	52.8		Bul	2233397.175	29	35° E	0°		484							478	42292	
485								14761.87183	75629								2233534.945	75629				10	57	1.77		Chislev	2233426.706	30	35° E	0°		485							479	42293	
486								14792.30868	75630								2233564.477	75630				23	42	10.6		Tebeth	2233456.237	29	35° E	0°		486							480	42294	
487								14822.74553	75631								2233594.01	75631				12	27	19.6		Sebat	2233485.769	30	35° E	0°		487							481	42295	
488								14853.18238	75632								2233623.543	75632				1	12	28.5		Adar	2233515.3	29	35° E	0°		488				3420	39	354	482	42296	
489								14883.61923	75633								2233653.076	75633				13	57	37.4		Abib	2233544.831	30	35° E	0°		489							483	42297	
490								14914.05608	75634								2233682.609	75634				2	42	46.3		EM 15	2233574.363	29	35° E	0°		490							484	42298	
491								14944.49293	75635								2233712.141	75635				15	27	55.2		Zif	2233603.894	30	35° E	0°		491							485	42299	
492								366 = D/NTY	75636								2233741.674	75636				4	13	4.16		Sivan	2233633.425	29	35° E	0°		492							486	42300	
493								15005.36663	75637								2233771.207	75637				16	58	13.0		Tammuz	2233662.957	30	35° E	0°		493							487	42301	
494								15035.80348	75638								2233800.74	75638				5	43	22		Ab	2233692.488	29	35° E	0°		494							488	42302	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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495								15066.24032	75639								2233830.272	75639				18	28	30.8		Elul	2233722.019	30	35° E	0°		495	6116	40	384	5th Religious Year	13 M	5th Religious Year	489	42303	
496								15096.67717	75640								2233859.805	75640				7	13	39.8		Ethanim	2233751.551	29	35° E	0°		496	6th Civil Year or 41st Civil Year	12 Months	6th Civil Year or 41st Civil Year				490	42304	
497								15127.11402	75641								2233889.338	75641				19	58	48.7		Bul	2233781.082	30	35° E	0°		497							491	42305	
498								15157.55087	75642								2233918.871	75642				8	43	57.6		Chislev	2233810.613	29	35° E	0°		498							492	42306	
499								15187.98772	75643								2233948.404	75643				21	29	6.53		Tebeth	2233840.145	30	35° E	0°		499							493	42307	
500								15218.42457	75644								2233977.936	75644				10	14	15.4		Sebat	2233869.676	30	35° E	0°		500							494	42308	
501								15248.86142	75645								2234007.469	75645				22	59	24.3		Adar	2233899.208	29	35° E	0°		501				3421	40	384	495	42309	
502								15279.29827	75646								2234037.002	75646				11	44	33.2		Abib	2233928.739	30	35° E	0°		502							496	42310	
503								15309.73512	75647								2234066.535	75647				0	29	42.1		Zif	2233958.27	29	35° E	0°		503							497	42311	
504								365 = D/NTY	75648								2234096.067	75648				13	14	51.0		Sivan	2233987.802	30	35° E	0°		504							498	42312	
505								15370.60882	75649								2234125.6	75649				2	0	0		Tammuz	2234017.333	29	35° E	0°		505							499	42313	
506								15401.04566	75650								2234155.133	75650				14	45	8.91		Ab	2234046.864	30	35° E	0°		506							500	42314	
507								15431.48251	75651								2234184.666	75651	CE 1883			3	30	17.8		Elul	2234076.396	29	35° E	0°		507	6117	41	354				501	42315	
508								15461.91936	75652								2234214.199	75652				16	15	26.7		Ethanim	2234105.927	30	35° E	0°		508							502	42316	
509								15492.35621	75653								2234243.731	75653				5	0	35.6		Bul	2234135.458	29	35° E	0°		509							503	42317	
510								15522.79306	75654								2234273.264	75654				17	45	44.5		Chislev	2234164.99	30	35° E	0°		510							504	42318	
511								15553.22991	75655								2234302.797	75655				6	30	53.4		Tebeth	2234194.521	29	35° E	0°		511							505	42319	
512								15583.66676	75656								2234332.33	75656				19	16	2.37		Sebat	2234224.052	30	35° E	0°		512							506	42320	
513								15614.10361	75657								2234361.863	75657	CE 1884	Mar.	26	8	1	11.3	Wed.	Adar	2234253.584	29	35° E	0°		513				3422	41	354	507	42321	
514								15644.54046	75658								2234391.395	75658	CE 1884	Apr.	24	20	46	20.1		Abib	2234283.115	30	35° E	0°		514							508	42322	
515								15674.97731	75659								2234420.928	75659				9	31	29.1		Zif	2234312.646	30	35° E	0°		515							509	42323	
516								365 = D/NTY	75660								2234450.461	75660				22	16	38.0		Sivan	2234342.178	29	35° E	0°		516							510	42324	
517								15735.85101	75661								2234479.994	75661				11	1	46.9		Tammuz	2234371.709	30	35° E	0°		517							511	42325	
518								15766.28785	75662								2234509.526	75662				23	46	55.8		Ab	2234401.241	29	35° E	0°		518							512	42326	
519								15796.7247	75663								2234539.059	75663	CE 1884			12	32	4.75		Elul	2234430.772	30	35° E	0°		519	6118	42	355				513	42327	
520								15827.16155	75664								2234568.592	75664				1	17	13.7		Ethanim	2234460.303	29	35° E	0°		520							514	42328	
521								15857.5984	75665								2234598.125	75665				14	2	22.6		Bul	2234489.835	30	35° E	0°		521							515	42329	
522								15888.03525	75666								2234627.658	75666				2	47	31.4		Chislev	2234519.366	29	35° E	0°		522							516	42330	
523								15918.4721	75667								2234657.19	75667				15	32	40.3		EM 16	2234548.897	30	35° E	0°		523							517	42331	
524								15948.90895	75668								2234686.723	75668				4	17	49.3		Tebeth	2234578.429	29	35° E	0°		524							518	42332	
525								15979.3458	75669								2234716.256	75669				17	2	58.2		Sebat	2234607.96	30	35° E	0°		525							519	42333	
526								16009.78265	75670								2234745.789	75670	CE 1885	Apr.	14	5	48	7.13	Tue.	Adar	2234637.491	29	35° E	0°		526				3423	42	384	520	42334	
527								16040.2195	75671								2234775.322	75671				18	33	16.0		Abib	2234667.023	30	35° E	0°		527							521	42335	
528								365 = D/NTY	75672								2234804.854	75672				7	18	24.9		Zif	2234696.554	29	35° E	0°		528							522	42336	
529								16101.0932	75673								2234834.387	75673				20	3	33.8		Sivan	2234726.085	30	35° E	0°		529							523	42337	
530								16131.53004	75674								2234863.92	75674				8	48	42.7		Tammuz	2234755.617	29	35° E	0°		530							524	42338	
531								16161.96689	75675								2234893.453	75675				21	33	51.7		Ab	2234785.148	30	35° E	0°		531							525	42339	
532								16192.40374	75676								2234922.985	75676	CE 1885			10	19	0.59		Elul	2234814.679	30	35° E	0°		532	6119	43	384				526	42340	
533								16222.84059	75677								2234952.518	75677				23	4	9.50		Ethanim	2234844.211	29	35° E	0°		533							527	42341	
534								16253.27744	75678								2234982.051	75678				11	49	18.4		Bul	2234873.742	30	35° E	0°		534							528	42342	
535								16283.71429	75679								2235011.584	75679				0	34	27.3		Chislev	2234903.274	29	35° E	0°		535							529	42343	
536								16314.15114	75680								2235041.117	75680				13	19	36.2		Tebeth	2234932.805	30	35° E	0°		536							530	42344	
537								16344.58799	75681								2235070.649	75681				2	4	45.1		Sebat	2234962.336	29	35° E	0°		537							531	42345	
538								16375.02484	75682								2235100.182	75682				14	49	54.1		Adar	2234991.868	30	35° E	0°		538				3424	43	355	532	42346	
539								16405.46169	75683								2235129.715	75683				3	35	2.96		Abib	2235021.399	29	35° E	0°		539							533	42347	
540								366 = D/NTY	75684								2235159.248	75684				16	20	11.8		Zif	2235050.93	30	35° E	0°		540							534	42348	
541								16466.33538	75685								2235188.781	75685				5	5	20.8		Sivan	2235080.462	29	35° E	0°		541							535	42349	
542								16496.77223	75686								2235218.313	75686				17	50	29.6		Tammuz	2235109.993	30	35° E	0°		542							536	42350	
543								16527.20908	75687								2235247.846	75687				6	35	38.6		Ab	2235139.524	29	35° E	0°		543							537	42351	
544								16557.64593	75688								2235277.379	75688	CE 1886	Sep.	27	19	20	47.5	Mon.	Elul	2235169.056	30	35° E	0°		544	6120	44	354				538	42352	
545								16588.08278	75689								2235306.912	75689				8	5	56.4		Ethanim	2235198.587	29	35° E	0°		545							539	42353	
546								16618.51963	75690								2235336.444	75690				20	51	5.34		Bul	2235228.118	30	35° E	0°		546							540	42354	
547								16648.95648	75691								2235365.977	75691				9	36	14.2		Chislev	2235257.65	30	35° E	0°		547							541	42355	
548								16679.39333	75692								2235395.51	75692				22	21	23.2		Tebeth	2235287.181	29	35° E	0°		548							542	42356	
549								16709.83018	75693								2235425.043	75693				11	6	32.0		Sebat	2235316.712	30	35° E	0°		549							543	42357	
550								16740.26703	75694								2235454.576	75694				23	51	41		Adar	2235346.244	29	35° E	0°		550							544	42358	
551								16770.70388	75695								2235484.108	75695				12	36	49.9		Abib	2235375.775	30	35° E	0°		551							545	42359	
552								365 = D/NTY	75696								2235513.641	75696				1	21	58.8		Zif	2235405.307	29	35° E	0°		552							546	42360	
553								16831.57757	75697								2235543.174	75697				14	7	7.72		Sivan	2235434.838	30	35° E	0°		553							547	42361	
554								16862.01442	75698								2235572.707	75698				2	52	16.6		Tammuz	2235464.369	29	35° E	0°		554							548	42362	
555								16892.45127	75699								2235602.239	75699				15	37	25.5		Ab	2235493.901	30	35° E	0°		555							549	42363	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of

6th Civil Year or 41st Civil Year

12 Months

6th Civil Year or 41st Civil Year

5th Religious Year

13 M

5th Religious Year

6th Civil Year or 41st Religious Year

12 Months

6th Religious Year or 41st Religious Year

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

12 Months

7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year

13 Months

1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year

12 Months

1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year

12 Months

2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year

12 Months

2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year

13 Months

3rd Civil Year or 45th Civil Year

45th Religious

45th Religious

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826
576								365 = D/NTY
577								17562.06195
578								17592.4988
579								17622.93565
580								17653.3725
581								17683.80935
582								17714.2462
583								17744.68305
584								17775.1199
585								17805.55675
586								17835.9936
587								17866.43045
588								366 = D/NTY
1								30.43684914
2								60.87369828
3								91.31054743
4								121.7473966
5								152.1842457
6								182.6210948
7								213.057944
8								243.4947931
9								273.9316423
10								304.3684914

the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
75700								2235631.772
75701								2235661.305
75702								2235690.838
75703								2235720.371
75704								2235749.903
75705								2235779.436
75706								2235808.969
75707								2235838.502
75708								2235868.035
75709								2235897.567
75710								2235927.1
75711								2235956.633
75712								2235986.166
75713								2236015.698
75714								2236045.231
75715								2236074.764
75716								2236104.297
75717								2236133.83
75718								2236163.362
75719								2236192.895
75720								2236222.428
75721								2236251.961
75722								2236281.494
75723								2236311.026
75724								2236340.559
75725								2236370.092
75726								2236399.625
75727								2236429.157
75728								2236458.69
75729								2236488.223
75730								2236517.756
75731								2236547.289
75732								2236576.821
75733								2236606.354
75734								2236635.887
75735								2236665.42
75736								2236694.953
75737								2236724.485
75738	CE 1890	Oct.	13					2236754.018
75739								2236783.551
75740								2236813.084
75741								2236842.616
75742								2236872.149
75743								2236901.682
75744	CE 1891	Apr.	08					2236931.215
75745								2236960.748
75746								2236990.28
75747								2237019.813
75748								2237049.346
75749								2237078.879
75750	CE 1891	Oct.	02					2237108.411
75751								2237137.944
75752								2237167.477
75753								2237197.01
75754								2237226.543
75755								2237256.075
75756	CE 1892	Mar.	27					2237285.608
75757								2237315.141
75758								2237344.674
75759								2237374.207
75760								2237403.739

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
75700				4	22	34.5		EM 17	2235523.432	29	35° E	0°		556									
75701	CE 1887			17	7	43.3		Elul	2235552.963	30	35° E	0°		557	6121	45	384						
75702				5	52	52.3		Ethanim	2235582.495	29	35° E	0°		558									
75703				18	38	1.18		Bul	2235612.026	30	35° E	0°		559									
75704				7	23	10.1		Chislev	2235641.557	29	35° E	0°		560									
75705				20	8	19.0		Tebeth	2235671.089	30	35° E	0°		561									
75706				8	53	27.9		Sebat	2235700.62	29	35° E	0°		562									
75707				21	38	36.8		Adar	2235730.151	30	35° E	0°		563									
75708				10	23	45.7		Abib	2235759.683	30	35° E	0°		564									
75709				23	8	54.6		Zif	2235789.214	29	35° E	0°		565									
75710				11	54	3.57		Sivan	2235818.745	30	35° E	0°		566									
75711				0	39	12.4		Tammuz	2235848.277	29	35° E	0°		567									
75712				13	24	21.4		Ab	2235877.808	30	35° E	0°		568									
75713	CE 1888			2	9	30.3		Elul	2235907.34	29	35° E	0°		569	6122	46	354						
75714				14	54	39.2		Ethanim	2235936.871	30	35° E	0°		570									
75715				3	39	48.1		Bul	2235966.402	29	35° E	0°		571									
75716				16	24	57		Chislev	2235995.934	30	35° E	0°		572									
75717				5	10	5.93		Tebeth	2236025.465	29	35° E	0°		573									
75718				17	55	14.9		Sebat	2236054.996	30	35° E	0°		574									
75719				6	40	23.8		Adar	2236084.528	29	35° E	0°		575									
75720				19	25	32.7		Abib	2236114.059	30	35° E	0°		576									
75721				8	10	41.6		Zif	2236143.59	29	35° E	0°		577									
75722				20	55	50.4		Sivan	2236173.122	30	35° E	0°		578									
75723				9	40	59.4		Tammuz	2236202.653	30	35° E	0°		579									
75724				22	26	8.31		Ab	2236232.184	29	35° E	0°		580									
75725	CE 1889			11	11	17.2		Elul	2236261.716	30	35° E	0°		581	6123	47	355						
75726				23	56	26.1		Ethanim	2236291.247	29	35° E	0°		582									
75727				12	41	35.0		Bul	2236320.778	30	35° E	0°		583									
75728				1	26	44		Chislev	2236350.31	29	35° E	0°		584									
75729				14	11	52.8		Tebeth	2236379.841	30	35° E	0°		585									
75730				2	57	1.78		Sebat	2236409.373	29	35° E	0°		586									
75731				15	42	10.7		Adar	2236438.904	30	35° E	0°		587									
75732				4	27	19.6		EM 18	2236468.435	29	35° E	0°		588									
75733				17	12	28.5		Abib	2236497.967	30	35° E	0°		589									
75734				5	57	37.4		Zif	2236527.498	29	35° E	0°		590									
75735				18	42	46.3		Sivan	2236557.029	30	35° E	0°		591									
75736				7	27	55.2		Tammuz	2236586.561	29	35° E	0°		592									
75737				20	13	4.15		Ab	2236616.092	30	35° E	0°		593									
75738	CE 1890	Oct.	13	8	58	13.1	Mon.	Elul	2236645.623	29	35° E	0°		594	6124	48	383						
75739				21	43	22		Ethanim	2236675.155	30	35° E	0°		595									
75740				10	28	30.9		Bul	2236704.686	30	35° E	0°		596									
75741				23	13	39.8		Chislev	2236734.217	29	35° E	0°		597									
75742				11	58	48.7		Tebeth	2236763.749	30	35° E	0°		598									
75743				0	43	57.6		Sebat	2236793.28	29	35° E	0°		599									
75744	CE 1891	Apr.	08	13	29	6.54	Wed.	Adar	2236822.811	30	35° E	0°		600									
75745				2	14	15.4		Abib	2236852.343	29	35° E	0°		601									
75746				14	59	24.4		Zif	2236881.874	30	35° E	0°		602									
75747				3	44	33.3		Sivan	2236911.406	29	35° E	0°		603									
75748				16	29	42.2		Tammuz	2236940.937	30	35° E	0°		604									
75749				5	14	51.1		Ab	2236970.468	29	35° E	0°		605									
75750	CE 1891	Oct.	02	18	00	00	Fri.	Elul	2237000	30	35° E	0°	125	606	6125	49	355						
75751				06	45	8.91		Ethanim	2237029.531	29	35° E	0°		1									
75752				19	30	17.8		Bul	2237059.062	30	35° E	0°		2									
75753				08	15	26.7		Chislev	2237088.594	29	35° E	0°		3									
75754				21	0	35.6		Tebeth	2237118.125	30	35° E	0°		4									
75755				9	45	44.1		Sebat	2237147.656	30	35° E	0°		5									
75756	CE 1892	Mar.	27	22	30	53.6	Sun	Adar	2237177.188	29	35° E	0°		6									
75757				11	16	2.38		Abib	2237206.719	30	35° E	0°		7									
75758				00	01	11.3		Zif	2237236.25	29	35° E	0°		8									
75759				12	46	20.2		Sivan	2237265.782	30	35° E	0°		9									
75760				1	31	28.1		Tammuz	2237295.313	29	35° E	0°		10									

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

3rd Religious Year or 46th Religious Year | 13 Months | 3rd Religious Year or 46th Religious Year

4th Religious Year or 46th Religious Year | 12 Months | 4th Religious Year or 46th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

4th Religious Year or 47th Religious Year | 13 Months | 4th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

5th Religious Year or 48th Religious Year | 12 Months | 5th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year | Half of 7th or 49th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

AT THE END OF EVERY 7TH YEAR (49TH CIVIL YEAR)

7TH YEAR | EVERY JUBILEE YEAR | 7TH SABBATICAL YEAR

50TH YEAR = JUBILEE YEAR = MYSTERY

Half of 1st Civil Year | Half of 1st Civil Year

Year | Year

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26).

	NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
11									334.8053405	75761								2237433.272	75761				14	16	38		Ab	2237324.844	30	35° E	0°		11	Ha Ye		Ha						
12									365 = D/NTY	75762								2237462.805	75762	CE 1892	Sep.	21	3	1	46.9	Wed.	Elul	2237354.376	29	35° E	0°		12	6126	1	354						
13									395.6790388	75763								2237492.338	75763				15	46	55.8		Ethanim	2237383.907	30	35° E	0°		13									
14									426.115888	75764								2237521.87	75764				4	32	4.75		Bul	2237413.439	29	35° E	0°		14									
15									456.5527371	75765								2237551.403	75765				17	17	13.7		Chislev	2237442.97	30	35° E	0°		15									
16									486.9895862	75766								2237580.936	75766				6	2	22.6		Tebeth	2237472.501	29	35° E	0°		16									
17									517.4264354	75767								2237610.469	75767				18	47	31.5		Sebat	2237502.033	30	35° E	0°		17									
18									547.8632845	75768								2237640.002	75768				7	32	40.7		Adar	2237531.564	29	35° E	0°		18	2nd Civil Year		12 Months		2nd Civil Year			3431	1st Religious	12 Month	354	1st Religious		
19									578.3001337	75769								2237669.534	75769				20	17	49.3		Abib	2237561.095	30	35° E	0°		19									
20									608.7369828	75770								2237699.067	75770				9	2	57.2		Zif	2237590.627	30	35° E	0°		20									
21									639.1738319	75771								2237728.6	75771				21	48	7.12		Sivan	2237620.158	29	35° E	0°		21									
22									669.6106811	75772								2237758.133	75772				10	33	16.0		Tammuz	2237649.689	30	35° E	0°		22									
23									700.0475302	75773								2237787.666	75773				23	18	25		Ab	2237679.221	29	35° E	0°		23									
24									365 = D/NTY	75774								2237817.198	75774	CE 1893	Sep.	10	12	3	33.8	Sun.	Elul	2237708.752	30	35° E	0°		24	6127	2	355						
25									760.9212285	75775								2237846.731	75775				00	48	42.8		Ethanim	2237738.283	29	35° E	0°		25									
26									791.3580776	75776								2237876.264	75776				13	33	51.7		Bul	2237767.815	30	35° E	0°		26									
27									821.7949268	75777								2237905.797	75777				2	19	0.59		Chislev	2237797.346	29	35° E	0°		27									
28									852.2317759	75778								2237935.329	75778				15	04	9.5		Tebeth	2237826.877	30	35° E	0°		28									
29									882.6686251	75779								2237964.862	75779				03	49	18.4		Sebat	2237856.409	29	35° E	0°		29									
30									913.1054742	75780								2237994.395	75780				16	34	27		Adar	2237885.94	30	35° E	0°		30									
31									943.5423233	75781								2238023.928	75781				05	19	36.2		Abib	2237915.472	29	35° E	0°		31	3rd Civil Year		13 Months		3rd Civil Year			3432	2nd Religious Year	12 Months	355	2nd Religious Year		
32									973.9791725	75782								2238053.461	75782				18	04	45.1		Zif	2237945.003	30	35° E	0°		32									
33									1004.416022	75783								2238082.993	75783				06	49	54.0		EM 1	2237974.534	29	35° E	0°		33									
34									1034.852871	75784								2238112.526	75784				19	35	2.97		Sivan	2238004.066	30	35° E	0°		34									
35									1065.28972	75785								2238142.059	75785				08	20	11.9		Tammuz	2238033.597	29	35° E	0°		35									
36									365 = D/NTY	75786								2238171.592	75786				21	05	20.8		Ab	2238063.128	30	35° E	0°		36									
37									1126.163418	75787								2238201.125	75787	CE 1894	Sep.	29	9	50	29.2	Sat.	Elul	2238092.66	30	35° E	0°		37	6128	3	384						
38									1156.600267	75788								2238230.657	75788				22	35	38.6		Ethanim	2238122.191	29	35° E	0°		38									
39									1187.037116	75789								2238260.19	75789				11	20	47.5		Bul	2238151.722	30	35° E	0°		39									
40									1217.473966	75790								2238289.723	75790				00	05	56.4		Chislev	2238181.254	29	35° E	0°		40									
41									1247.910815	75791								2238319.256	75791				12	51	5.34		Tebeth	2238210.785	30	35° E	0°		41									
42									1278.347664	75792								2238348.788	75792				01	36	14.2		Sebat	2238240.316	29	35° E	0°		42									
43									1308.784513	75793								2238378.321	75793				14	21	22.8		Adar	2238269.848	30	35° E	0°		43	4th Civil Year		12 Months		4th Civil Year			3433	3rd Religious Year	13 Months	384	3rd Religious Year		
44									1339.221362	75794								2238407.854	75794				03	06	32.0		Abib	2238299.379	29	35° E	0°		44									
45									1369.658211	75795								2238437.387	75795				15	51	40.9		Zif	2238328.91	30	35° E	0°		45									
46									1400.09506	75796								2238466.92	75796				04	36	49.9		Sivan	2238358.442	29	35° E	0°		46									
47									1430.53191	75797								2238496.452	75797				17	21	58.8		Tammuz	2238387.973	30	35° E	0°		47									
48									365 = D/NTY	75798								2238525.985	75798				06	07	07.7		Ab	2238417.505	29	35° E	0°		48									
49									1491.405608	75799								2238555.518	75799	CE 1895			18	52	16.3		Elul	2238447.036	30	35° E	0°		49	6129	4	354						
50									1521.842457	75800								2238585.051	75800				07	37	25.5		Ethanim	2238476.567	29	35° E	0°		50									
51									1552.279306	75801								2238614.583	75801				20	22	34.4		Bul	2238506.099	30	35° E	0°		51									
52									1582.716155	75802								2238644.116	75802				09	07	43.3		Chislev	2238535.63	30	35° E	0°		52									
53									1613.153004	75803								2238673.649	75803				21	52	52.2		Tebeth	2238565.161	29	35° E	0°		53									
54									1643.589854	75804								2238703.182	75804				10	38	1.18		Sebat	2238594.693	30	35° E	0°		54									
55									1674.026703	75805								2238732.715	75805				23	23	9.89		Adar	2238624.224	29	35° E	0°		55	5th Civil Year		12 Months		5th Civil Year			3434	4th Religious Year	12 Months	354	4th Religious Year		
56									1704.463552	75806								2238762.247	75806				12	08	19		Abib	2238653.755	30	35° E	0°		56									
57									1734.900401	75807								2238791.78	75807				00	53	27.9		Zif	2238683.287	29	35° E	0°		57									
58									1765.33725	75808								2238821.313	75808				13	38	36.8		Sivan	2238712.818	30	35° E	0°		58									
59									1795.774099	75809								2238850.846	75809				02	23	45.7		Tammuz	2238742.349	29	35° E	0°		59									
60									366 = D/NTY	75810								2238880.379	75810				15	08	54.7		Ab	2238771.881	30	35° E	0°		60									
61									1856.647798	75811								2238909.911	75811	CE 1896			3	54	3.46		Elul	2238801.412	29	35° E	0°		61	6130	5	354						
62									1887.084647	75812								2238939.444	75812				16	39	12.5		Ethanim	2238830.943	30	35° E	0°		62									
63									1917.521496	75813								2238968.977	75813				05	24	21.4		Bul	2238860.475	29	35° E	0°		63									
64									1947.958345	75814								2238998.51	75814				18	09	30.3		Kislev	2238890.006	30	35° E	0°		64									
65									1978.395194	75815								2239028.042	75815				06	54	39.2		Tebeth	2238919.538	29	35° E	0°		65									
66									2008.832043	75816								2239057.575	75816				19	39	48.1		EM 2	2238949.069	30	35° E	0°		66									
67									2039.268892	75817								2239087.108	75817				08	24	57		Sebat	2238978.6	29	35° E	0°		67									
68									2069.705742	75818								2239116.641	75818	CE 1897	Apr.	01	21	10	5.66	Thu.	Adar	2239008.132	30	35° E	0°		68	6th Civil Year		13 Months		6th Civil Year			3435	5th Religious Year	13 Months	384	5th Religious Year		
69									2100.142591	75819								2239146.174	75819				09	55	14.8		Abib	2239037.663	30	35° E	0°		69									
70									2130.57944	75820								2239175.706	75820				22	40	23.8		Zif	2239067.194	29	35° E	0°		70									
71									2161.016289	75821								2239205.239	75821				11	25	32.6		Sivan	2239096.726	30	35° E	0°		71									

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

72	**Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com**	365 = D/NTY	75822							2239234.772	75822				00	10	41.6		Tammuz	2239126.257	29	35° E	0°		72				6th Religious Year	12 Months	6th Religious Year	66	42486	
73		2221.889987	75823								2239264.305	75823				12	55	50.4		Ab	2239155.788	30	35° E	0°		73							67	42487	
74		2252.326836	75824								2239293.838	75824	CE 1897			1	40	59.2		Elul	2239185.32	29	35° E	0°		74	6131	6	384				68	42488	
75		2282.763686	75825								2239323.37	75825				14	26	8.31		Ethanim	2239214.851	30	35° E	0°		75	7th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year (Not Sabbatical Year)				69	42489	
76		2313.200535	75826								2239352.903	75826				03	11	17.2		Bul	2239244.382	29	35° E	0°		76							70	42490	
77		2343.637384	75827								2239382.436	75827				15	56	26.1		Chislev	2239273.914	30	35° E	0°		77							71	42491	
78		2374.074233	75828								2239411.969	75828				04	41	35.0		Tebeth	2239303.445	29	35° E	0°		78							72	42492	
79		2404.511082	75829								2239441.501	75829				17	26	44		Sebat	2239332.976	30	35° E	0°		79							73	42493	
80		2434.947931	75830								2239471.034	75830				6	11	52.8		Adar	2239362.508	29	35° E	0°		80				3436	6	354	74	42494	
81		2465.38478	75831								2239500.567	75831				18	57	1.78		Abib	2239392.039	30	35° E	0°		81							75	42495	
82		2495.821629	75832								2239530.1	75832				07	42	10.7		Zif	2239421.571	29	35° E	0°		82							76	42496	
83		2526.258479	75833								2239559.633	75833				20	27	19.6		Sivan	2239451.102	30	35° E	0°		83							77	42497	
84		365 = D/NTY	75834								2239589.165	75834				09	12	28.5		Tammuz	2239480.633	30	35° E	0°		84							78	42498	
85		2587.132177	75835								2239618.698	75835				21	57	37.4		Ab	2239510.165	29	35° E	0°		85							79	42499	
86		2617.569026	75836								2239648.231	75836	CE 1898			10	42	46.4		Elul	2239539.696	30	35° E	0°		86	6132	7	355				80	42500	
87		2648.005875	75837								2239677.764	75837				23	27	55.2		Ethanim	2239569.227	29	35° E	0°		87				Sabbatical Year	SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	81	42501	
88		2678.442724	75838								2239707.297	75838				12	13	4.15		Bul	2239598.759	30	35° E	0°		88							82	42502	
89		2708.879573	75839								2239736.829	75839				00	58	13.0		Chislev	2239628.29	29	35° E	0°		89							83	42503	
90		2739.316423	75840								2239766.362	75840				13	43	21.9		Tebeth	2239657.821	30	35° E	0°		90							84	42504	
91		2769.753272	75841								2239795.895	75841				02	28	30.8		Sebat	2239687.353	29	35° E	0°		91							85	42505	
92		2800.190121	75842								2239825.428	75842				15	13	39.9		Adar	2239716.884	30	35° E	0°		92	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	3437	7	355	86	42506	
93		2830.62697	75843								2239854.96	75843				03	58	48.7		Abib	2239746.415	29	35° E	0°		93							87	42507	
94		2861.063819	75844								2239884.493	75844				16	43	57.6		Zif	2239775.947	30	35° E	0°		94							88	42508	
95		2891.500668	75845								2239914.026	75845				05	29	6.53		Sivan	2239805.478	29	35° E	0°		95							89	42509	
96		365 = D/NTY	75846								2239943.559	75846				18	14	15.4		Tammuz	2239835.009	30	35° E	0°		96							90	42510	
97		2952.374367	75847								2239973.092	75847				06	59	24.3		Ab	2239864.541	29	35° E	0°		97							91	42511	
98		2982.811216	75848								2240002.624	75848				19	44	33.3		EM 3	2239894.072	30	35° E	0°		98							92	42512	
99		3013.248065	75849								2240032.157	75849	CE 1899	Oct.	04	8	29	42.1	Wed.	Elul	2239923.604	30	35° E	0°		99	6133	8	383				93	42513	
100		3043.684914	75850								2240061.69	75850				21	14	51.0		Ethanim	2239953.135	30	35° E	0°		100							94	42514	
101		3074.121763	75851								2240091.223	75851				10	0	0		Bul	2239982.666	30	35° E	0°		101							95	42515	
102		3104.558612	75852								2240120.755	75852				22	45	8.91		Chislev	2240012.198	29	35° E	0°		102							96	42516	
103		3134.995461	75853								2240150.288	75853				11	30	17.8		Tebeth	2240041.729	30	35° E	0°		103							97	42517	
104		3165.432311	75854								2240179.821	75854				00	15	26.7		Sebat	2240071.26	29	35° E	0°		104							98	42518	
105		3195.86916	75855								2240209.354	75855				13	0	35.7		Adar	2240100.792	30	35° E	0°		105				3438	8	384	99	42519	
106		3226.306009	75856								2240238.887	75856				01	45	44.5		Abib	2240130.323	29	35° E	0°		106							100	42520	
107		3256.742858	75857								2240268.419	75857				14	30	53.4		Zif	2240159.854	30	35° E	0°		107							101	42521	
108		366 = D/NTY	75858								2240297.952	75858				03	16	2.37		Sivan	2240189.386	29	35° E	0°		108							102	42522	
109		3317.616556	75859								2240327.485	75859				16	01	11.2		Tammuz	2240218.917	30	35° E	0°		109							103	42523	
110		3348.053405	75860								2240357.018	75860				04	46	20.1		Ab	2240248.448	29	35° E	0°		110							104	42524	
111		3378.490255	75861								2240386.551	75861				17	31	29.3		Elul	2240277.98	30	35° E	0°		111	6134	9	355				105	42525	
112		3408.927104	75862								2240416.083	75862				06	16	38.0		Ethanim	2240307.511	29	35° E	0°		112							106	42526	
113		3439.363953	75863								2240445.616	75863				19	01	46.9		Bul	2240337.043	30	35° E	0°		113							107	42527	
114		3469.800802	75864								2240475.149	75864				07	46	55.8		Chislev	2240366.574	29	35° E	0°		114							108	42528	
115		3500.237651	75865								2240504.682	75865				20	32	4.75		Tebeth	2240396.105	30	35° E	0°		115							109	42529	
116		3530.6745	75866								2240534.214	75866				09	17	13.6		Sebat	2240425.637	30	35° E	0°		116							110	42530	
117		3561.111349	75867								2240563.747	75867				22	2	22.8		Adar	2240455.168	29	35° E	0°		117	2nd Civil Year or 9th Civil Year	12 Months	2nd Civil Year or 9th Civil Year	3439	9	354	111	42531	
118		3591.548199	75868								2240593.28	75868				10	47	31.4		Abib	2240484.699	30	35° E	0°		118							112	42532	
119		3621.985048	75869								2240622.813	75869				23	32	40.3		Zif	2240514.231	29	35° E	0°		119							113	42533	
120		365 = D/NTY	75870								2240652.346	75870				12	17	49.3		Sivan	2240543.762	30	35° E	0°		120							114	42534	
121		3682.858746	75871								2240681.878	75871				01	02	58.2		Tammuz	2240573.293	29	35° E	0°		121							115	42535	
122		3713.295595	75872								2240711.411	75872				13	48	7.12		Ab	2240602.825	30	35° E	0°		122							116	42536	
123		3743.732444	75873								2240740.944	75873				2	33	15.6		Elul	2240632.356	29	35° E	0°		123	6135	10	354				117	42537	
124		3774.169293	75874								2240770.477	75874				15	18	24.9		Ethanim	2240661.887	30	35° E	0°		124							118	42538	
125		3804.606143	75875								2240800.01	75875				4	3	33.8		Bul	2240691.419	29	35° E	0°		125							119	42539	
126		3835.042992	75876								2240829.542	75876				16	48	42.7		Chislev	2240720.95	30	35° E	0°		126							120	42540	
127		3865.479841	75877								2240859.075	75877				05	33	51.7		Tebeth	2240750.481	29	35° E	0°		127							121	42541	
128		3895.91669	75878								2240888.608	75878				18	19	0.59		Sebat	2240780.013	30	35° E	0°		128							122	42542	
129		3926.353539	75879								2240918.141	75879				7	4	9.12		Adar	2240809.544	29	35° E	0°		129	3rd Civil Year or 10th Civil Year	13 Months	3rd Civil Year or 10th Civil Year	3440	10	354	123	42543	
130	**RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or**	3956.790388	75880								2240947.673	75880				19	49	18.4		Abib	2240839.076	30	35° E	0°		130							124	42544	
131		3987.227237	75881								2240977.206	75881				08	34	27.3		EM 4	2240868.607	29	35° E	0°		131							125	42545	
132		365 = D/NTY	75882								2241006.739	75882				21	19	36.2		Zif	2240898.138	30	35° E	0°		132							126	42546	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

133								4048.100936	75883								2241036.272	75883			10	4	45.1		Sivan	2240927.67	30	35° E	0°		133	4th C		4th C					127	42547	
134								4078.537785	75884								2241065.805	75884			22	49	54.1		Tammuz	2240957.201	29	35° E	0°		134				4th Religious Year or 11th Year				128	42548	
135								4108.974634	75885								2241095.337	75885			11	35	2.97		Ab	2240986.732	30	35° E	0°		135					13 Months			129	42549	
136								4139.411483	75886								2241124.87	75886			0	20	12.2		Elul	2241016.264	29	35° E	0°		136	6136	11	384					130	42550	
137								4169.848332	75887								2241154.403	75887			13	5	20.8		Ethanim	2241045.795	30	35° E	0°		137								131	42551	
138								4200.285181	75888								2241183.936	75888			01	50	29.7		Bul	2241075.326	29	35° E	0°		138								132	42552	
139								4230.72203	75889								2241213.469	75889			14	35	38.6		Chislev	2241104.858	30	35° E	0°		139								133	42553	
140								4261.15888	75890								2241243.001	75890			3	20	47.5		Tebeth	2241134.389	29	35° E	0°		140								134	42554	
141								4291.595729	75891								2241272.534	75891			16	5	56.4		Sebat	2241163.92	30	35° E	0°		141								135	42555	
142								4322.032578	75892								2241302.067	75892			4	51	4.9		Adar	2241193.452	29	35° E	0°		142								136	42556	
143								4352.469427	75893								2241331.6	75893			17	36	14.3		Abib	2241222.983	30	35° E	0°		143								137	42557	
144								365 = D/NTY	75894								2241361.132	75894			6	21	23.1		Zif	2241252.514	29	35° E	0°		144								138	42558	
145								4413.343125	75895								2241390.665	75895			19	6	32.0		Sivan	2241282.046	30	35° E	0°		145								139	42559	
146								4443.779974	75896								2241420.198	75896			7	51	40.9		Tammuz	2241311.577	29	35° E	0°		146								140	42560	
147								4474.216824	75897								2241449.731	75897			20	36	49.9		Ab	2241341.109	30	35° E	0°		147								141	42561	
148								4504.653673	75898								2241479.264	75898			9	21	58.5		Elul	2241370.64	30	35° E	0°		148	6137	12	355					142	42562	
149								4535.090522	75899								2241508.796	75899			22	7	7.72		Ethanim	2241400.171	29	35° E	0°		149								143	42563	
150								4565.527371	75900								2241538.329	75900			10	52	16.6		Bul	2241429.703	30	35° E	0°		150								144	42564	
151								4595.96422	75901								2241567.862	75901			23	37	25.5		Chislev	2241459.234	29	35° E	0°		151								145	42565	
152								4626.401069	75902								2241597.395	75902			12	22	34.4		Tebeth	2241488.765	30	35° E	0°		152								146	42566	
153								4656.837918	75903								2241626.927	75903			1	7	43.3		Sebat	2241518.297	29	35° E	0°		153								147	42567	
154								4687.274768	75904								2241656.46	75904			13	52	52		Adar	2241547.828	30	35° E	0°		154								148	42568	
155								4717.711617	75905								2241685.993	75905			2	38	1.19		Abib	2241577.359	29	35° E	0°		155								149	42569	
156								365 = D/NTY	75906								2241715.526	75906			15	23	10.0		Zif	2241606.891	30	35° E	0°		156								150	42570	
157								4778.585315	75907								2241745.059	75907			4	8	19		Sivan	2241636.422	29	35° E	0°		157								151	42571	
158								4809.022164	75908								2241774.591	75908			16	53	27.9		Tammuz	2241665.953	30	35° E	0°		158								152	42572	
159								4839.459013	75909								2241804.124	75909			5	38	36.8		Ab	2241695.485	29	35° E	0°		159								153	42573	
160								4869.895862	75910								2241833.657	75910			18	23	45.6		Elul	2241725.016	30	35° E	0°		160	6138	13	354					154	42574	
161								4900.332712	75911								2241863.19	75911			7	8	54.7		Ethanim	2241754.547	29	35° E	0°		161								155	42575	
162								4930.769561	75912								2241892.723	75912			19	54	3.56		Bul	2241784.079	30	35° E	0°		162								156	42576	
163								4961.20641	75913								2241922.255	75913			8	39	12.5		Kislev	2241813.61	29	35° E	0°		163								157	42577	
164								4991.643259	75914								2241951.788	75914			21	24	21.4		EM 5	2241843.142	30	35° E	0°		164								158	42578	
165								5022.080108	75915								2241981.321	75915			10	9	30.3		Tebeth	2241872.673	30	35° E	0°		165								159	42579	
166								5052.516957	75916								2242010.854	75916			22	54	39.2		Sebat	2241902.204	29	35° E	0°		166								160	42580	
167								5082.953806	75917								2242040.386	75917			11	39	47.8		Adar	2241931.736	30	35° E	0°		167								161	42581	
168								366 = D/NTY	75918								2242069.919	75918			0	24	57		Abib	2241961.267	29	35° E	0°		168								162	42582	
169								5143.827505	75919								2242099.452	75919			13	10	5.94		Zif	2241990.798	30	35° E	0°		169								163	42583	
170								5174.264354	75920								2242128.985	75920			1	55	14.9		Sivan	2242020.33	29	35° E	0°		170								164	42584	
171								5204.701203	75921								2242158.518	75921			14	40	23.8		Tammuz	2242049.861	30	35° E	0°		171								165	42585	
172								5235.138052	75922								2242188.05	75922			3	25	32.7		Ab	2242079.392	29	35° E	0°		172								166	42586	
173								5265.574901	75923								2242217.583	75923			16	10	41.6		Elul	2242108.924	30	35° E	0°		173	6139	14	384					167	42587	
174								5296.01175	75924								2242247.116	75924			04	55	50.5		Ethanim	2242138.455	29	35° E	0°		174								168	42588	
175								5326.4486	75925								2242276.649	75925			17	40	59.4		Bul	2242167.986	30	35° E	0°		175								169	42589	
176								5356.885449	75926								2242306.182	75926			6	26	8.32		Chislev	2242197.518	29	35° E	0°		176								170	42590	
177								5387.322298	75927								2242335.714	75927			19	11	17.2		Tebeth	2242227.049	30	35° E	0°		177								171	42591	
178								5417.759147	75928								2242365.247	75928			7	56	26.1		Sebat	2242256.58	29	35° E	0°		178								172	42592	
179								5448.195996	75929								2242394.78	75929			20	41	34.9		Adar	2242286.112	30	35° E	0°		179								173	42593	
180								365 = D/NTY	75930								2242424.313	75930			9	26	44		Abib	2242315.643	30	35° E	0°		180								174	42594	
181								5509.069694	75931								2242453.845	75931			22	11	52.9		Zif	2242345.175	29	35° E	0°		181								175	42595	
182								5539.506543	75932								2242483.378	75932			10	57	1.78		Sivan	2242374.706	30	35° E	0°		182								176	42596	
183								5569.943393	75933								2242512.911	75933			23	42	10.7		Tammuz	2242404.237	29	35° E	0°		183								177	42597	
184								5600.380242	75934								2242542.444	75934			12	27	19.6		Ab	2242433.769	30	35° E	0°		184								178	42598	
185								5630.817091	75935								2242571.977	75935			1	12	28.5		Elul	2242463.3	29	35° E	0°		185	6140	15	354					179	42599	
186								5661.25394	75936								2242601.509	75936			13	57	37.4		Ethanim	2242492.831	30	35° E	0°		186								180	42600	
187								5691.690789	75937								2242631.042	75937			2	42	46.3		Bul	2242522.363	29	35° E	0°		187								181	42601	
188								5722.127638	75938								2242660.575	75938			15	27	55.2		Chislev	2242551.894	30	35° E	0°		188								182	42602	
189								5752.564487	75939								2242690.108	75939			4	13	4.15		Tebeth	2242581.425	29	35° E	0°		189								183	42603	
190								5783.001337	75940								2242719.641	75940			16	58	13.0		Sebat	2242610.957	30	35° E	0°		190								184	42604	
191								5813.438186	75941								2242749.173	75941			5	43	22.1		Adar	2242640.488	29	35° E	0°		191								185	42605	
192								365 = D/NTY	75942								2242778.706	75942			18	28	30.8		Abib	2242670.019	30	35° E	0°		192								186	42606	
193								5874.311884	75943								2242808.239	75943			7	13	39.8		Zif	2242699.551	29	35° E	0°		193								187	42607	

4th C

5th Civil Year or 12th Civil Year

12 Months

5th Civil Year or 12th Civil Year

4th Religious Year or 11th Year

13 Months

4th Religious Year or 11th Year

5th Religious Year or 12th Religious Year

12 Months

5th Religious Year or 12th Religious Year

6th Civil Year or 13th Civil Year

12 Months

6th Civil Year or 13th Civil Year

6th Religious Year or 13th Religious Year

13 Months

6th Religious Year or 13th Religious Year

7th Civil Year or 14th Civil Year (Not Sabbatical Year)

13 Months

7th Civil Year or 14th Civil Year (Not Sabbatical Year)

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Civil Year or 15th Civil Year

12 Months

1st Civil Year or 15th Civil Year

1st Religious Year or 15th Religious Year

12 Months

1st Religious Year or 15th Religious Year

Year or 16th Civil Year

13 Months

Year or 16th Civil Year

Group

Group

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

194								5904.748733	75944								2242837.772	75944			19	58	48.7		Sivan	2242729.082	30	35° E	0°		194	2nd Civil		2nd Civil					188	42608	
195								5935.185582	75945								2242867.304	75945			8	43	57.6		Tammuz	2242758.613	29	35° E	0°		195								189	42609	
196								5965.622431	75946								2242896.837	75946			21	29	6.53		EM 6	2242788.145	30	35° E	0°		196								190	42610	
197								5996.059281	75947								2242926.37	75947			10	14	15.4		Ab	2242817.676	30	35° E	0°		197								191	42611	
198								6026.49613	75948								2242955.903	75948			22	59	24.2		Elul	2242847.208	29	35° E	0°		198	6141	16	384					192	42612	
199								6056.932979	75949								2242985.436	75949			11	44	33.2		Ethanim	2242876.739	30	35° E	0°		199								193	42613	
200								6087.369828	75950								2243014.968	75950			0	29	42.1		Bul	2242906.27	29	35° E	0°		200								194	42614	
201								6117.806677	75951								2243044.501	75951			13	14	51.0		Chislev	2242935.802	30	35° E	0°		201								195	42615	
202								6148.243526	75952								2243074.034	75952			2	0	0		Tebeth	2242965.333	29	35° E	0°		202								196	42616	
203								6178.680375	75953								2243103.567	75953			14	45	8.91		Sebat	2242994.864	30	35° E	0°		203								197	42617	
204								365 = D/NTY	75954								2243133.099	75954			3	30	17.8		Adar	2243024.396	29	35° E	0°		204								198	42618	
205								6239.554074	75955								2243162.632	75955			16	15	26.7		Abib	2243053.927	30	35° E	0°		205								199	42619	
206								6269.990923	75956								2243192.165	75956			5	0	35.6		Zif	2243083.458	29	35° E	0°		206								200	42620	
207								6300.427772	75957								2243221.698	75957			17	45	44.5		Sivan	2243112.99	30	35° E	0°		207								201	42621	
208								6330.864621	75958								2243251.231	75958			6	30	53.4		Tammuz	2243142.521	29	35° E	0°		208								202	42622	
209								6361.30147	75959								2243280.763	75959			19	16	2.37		Ab	2243172.052	30	35° E	0°		209								203	42623	
210								6391.738319	75960								2243310.296	75960			8	1	11.4		Elul	2243201.584	29	35° E	0°		210	6142	17	354					204	42624	
211								6422.175169	75961								2243339.829	75961			20	46	20.1		Ethanim	2243231.115	30	35° E	0°		211								205	42625	
212								6452.612018	75962								2243369.362	75962			9	31	29.1		Bul	2243260.646	30	35° E	0°		212								206	42626	
213								6483.048867	75963								2243398.895	75963			22	16	38.0		Chislev	2243290.178	29	35° E	0°		213								207	42627	
214								6513.485716	75964								2243428.427	75964			11	1	46.9		Tebeth	2243319.709	30	35° E	0°		214								208	42628	
215								6543.922565	75965								2243457.96	75965			23	46	55.8		Sebat	2243349.241	29	35° E	0°		215								209	42629	
216								366 = D/NTY	75966								2243487.493	75966			12	32	4.99		Adar	2243378.772	30	35° E	0°		216								210	42630	
217								6604.796263	75967								2243517.026	75967			1	17	13.6		Abib	2243408.303	29	35° E	0°		217								211	42631	
218								6635.233113	75968								2243546.558	75968			14	2	22.6		Zif	2243437.835	30	35° E	0°		218								212	42632	
219								6665.669962	75969								2243576.091	75969			2	47	31.4		Sivan	2243467.366	29	35° E	0°		219								213	42633	
220								6696.106811	75970								2243605.624	75970			15	32	40.3		Tammuz	2243496.897	30	35° E	0°		220								214	42634	
221								6726.54366	75971								2243635.157	75971			4	17	49.3		Ab	2243526.429	29	35° E	0°		221								215	42635	
222								6756.980509	75972								2243664.69	75972			17	2	57.7		Elul	2243555.96	30	35° E	0°		222	6143	18	355					216	42636	
223								6787.417358	75973								2243694.222	75973			5	48	7.12		Ethanim	2243585.491	29	35° E	0°		223								217	42637	
224								6817.854207	75974								2243723.755	75974			18	33	16.0		Bul	2243615.023	30	35° E	0°		224								218	42638	
225								6848.291057	75975								2243753.288	75975			7	18	24.9		Chislev	2243644.554	29	35° E	0°		225								219	42639	
226								6878.727906	75976								2243782.821	75976			20	3	33.8		Tebeth	2243674.085	30	35° E	0°		226								220	42640	
227								6909.164755	75977								2243812.354	75977			8	48	42.7		Sebat	2243703.617	29	35° E	0°		227								221	42641	
228								365 = D/NTY	75978								2243841.886	75978			21	33	51.7		Adar	2243733.148	30	35° E	0°		228								222	42642	
229								6970.038453	75979								2243871.419	75979			10	19	0.76		EM 7	2243762.679	30	35° E	0°		229								223	42643	
230								7000.475302	75980								2243900.952	75980			23	4	9.50		Abib	2243792.211	29	35° E	0°		230								224	42644	
231								7030.912151	75981								2243930.485	75981			11	49	18.4		Zif	2243821.742	30	35° E	0°		231								225	42645	
232								7061.349	75982								2243960.017	75982			0	34	27.3		Sivan	2243851.274	29	35° E	0°		232								226	42646	
233								7091.78585	75983								2243989.55	75983			13	19	36.2		Tammuz	2243880.805	30	35° E	0°		233								227	42647	
234								7122.222699	75984								2244019.083	75984			2	4	44.1		Ab	2243910.336	29	35° E	0°		234								228	42648	
235								7152.659548	75985								2244048.616	75985			14	49	54.3		Elul	2243939.868	30	35° E	0°		235	6144	19	384					229	42649	
236								7183.096397	75986								2244078.149	75986			3	35	2.97		Ethanim	2243969.399	29	35° E	0°		236								230	42650	
237								7213.533246	75987								2244107.681	75987			16	20	11.8		Bul	2243998.93	30	35° E	0°		237								231	42651	
238								7243.970095	75988								2244137.214	75988			5	5	20.7		Chislev	2244028.462	29	35° E	0°		238								232	42652	
239								7274.406944	75989								2244166.747	75989			17	50	29.7		Tebeth	2244057.993	30	35° E	0°		239								233	42653	
240								365 = D/NTY	75990								2244196.28	75990			6	35	38.6		Sebat	2244087.524	29	35° E	0°		240								234	42654	
241								7335.280643	75991								2244225.813	75991			19	20	47.0		Adar	2244117.056	30	35° E	0°		241								235	42655	
242								7365.717492	75992								2244255.345	75992			8	5	56.4		Abib	2244146.587	29	35° E	0°		242								236	42656	
243								7396.154341	75993								2244284.878	75993			20	51	5.34		Zif	2244176.118	30	35° E	0°		243								237	42657	
244								7426.59119	75994								2244314.411	75994			9	36	14.2		Sivan	2244205.65	30	35° E	0°		244								238	42658	
245								7457.028039	75995								2244343.944	75995			22	21	23.1		Tammuz	2244235.181	29	35° E	0°		245								239	42659	
246								7487.464888	75996								2244373.476	75996			11	6	32.0		Ab	2244264.712	30	35° E	0°		246								240	42660	
247								7517.901738	75997								2244403.009	75997			23	51	40.6		Elul	2244294.244	29	35° E	0°		247	6145	20	354					241	42661	
248								7548.338587	75998								2244432.542	75998			12	36	49.9		Ethanim	2244323.775	30	35° E	0°		248								242	42662	
249								7578.775436	75999								2244462.075	75999			1	21	58.8		Bul	2244353.307	29	35° E	0°		249								243	42663	
250								7609.212285	76000								2244491.608	76000			14	7	7.72		Chislev	2244382.838	30	35° E	0°		250								244	42664	
251								7639.649134	76001								2244521.14	76001			2	52	16.6		Tebeth	2244412.369	29	35° E	0°		251								245	42665	
252								365 = D/NTY	76002								2244550.673	76002			15	37	25.5		Sebat	2244441.901	30	35° E	0°		252								246	42666	
253								7700.522832	76003								2244580.206	76003	CE 1912	Mar.	18	4	22	34.2	Mon.	Adar	2244471.432	29	35° E	0°		253								247	42667	
254								7730.959682	76004								2244609.739	76004	CE 1912	Apr.	16	17	7	43.4	Tue.	Abib	2244500.963	30	35° E	0°		254								248	42668	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

255								7761.396531	76005								2244639.271	76005				5	52	52.3		Zif	2244530.495	29	35° E	0°		255	7th Civil Y (Not		7th Civil Y (Not	Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 21st Religio Year (Sabbatical Year)	249	42669	
256								7791.83338	76006								2244668.804	76006				18	38	1.19		Sivan	2244560.026	30	35° E	0°		256							250	42670	
257								7822.270229	76007								2244698.337	76007				7	23	10.1		Tammuz	2244589.557	29	35° E	0°		257							251	42671	
258								7852.707078	76008								2244727.87	76008				20	8	19		Ab	2244619.089	30	35° E	0°		258							252	42672	
259								7883.143927	76009								2244757.403	76009				8	53	27.7		Elul	2244648.62	29	35° E	0°		259	6146	21	354				253	42673	
260								7913.580776	76010								2244786.935	76010				21	38	36.8		Ethanim	2244678.151	30	35° E	0°		260							254	42674	
261								7944.017626	76011								2244816.468	76011				10	23	45.7		Bul	2244707.683	30	35° E	0°		261							255	42675	
262								7974.454475	76012								2244846.001	76012				23	8	54.7		EM 8	2244737.214	29	35° E	0°		262							256	42676	
263								8004.891324	76013								2244875.534	76013				11	54	3.56		Kislev	2244766.745	30	35° E	0°		263							257	42677	
264								365 = D/NTY	76014								2244905.067	76014				0	39	12.5		Tebeth	2244796.277	29	35° E	0°		264							258	42678	
265								8065.765022	76015								2244934.599	76015				13	24	21.4		Sebat	2244825.808	30	35° E	0°		265							259	42679	
266								8096.201871	76016								2244964.132	76016	CE 1913	Apr.	06	2	9	30	Sun.	Adar	2244855.34	29	35° E	0°		266							260	42680	
267								8126.63872	76017								2244993.665	76017				14	54	39.2		Abib	2244884.871	30	35° E	0°		267							261	42681	
268								8157.07557	76018								2245023.198	76018				3	39	48.1		Zif	2244914.402	29	35° E	0°		268							262	42682	
269								8187.512419	76019								2245052.73	76019				16	24	57		Sivan	2244943.934	30	35° E	0°		269							263	42683	
270								8217.949268	76020								2245082.263	76020				5	10	5.94		Tammuz	2244973.465	29	35° E	0°		270							264	42684	
271								8248.386117	76021								2245111.796	76021				17	55	14.9		Ab	2245002.996	30	35° E	0°		271							265	42685	
272								8278.822966	76022								2245141.329	76022	CE 1913	Sep.	30	6	40	23.5	Tue.	Elul	2245032.528	29	35° E	0°		272	6147	22	384				266	42686	
273								8309.259815	76023								2245170.862	76023				19	25	32.7		Ethanim	2245062.059	30	35° E	0°		273							267	42687	
274								8339.696664	76024								2245200.394	76024				8	10	41.6		Bul	2245091.59	29	35° E	0°		274							268	42688	
275								8370.133514	76025								2245229.927	76025				20	55	50.5		Chislev	2245121.122	30	35° E	0°		275							269	42689	
276								366 = D/NTY	76026								2245259.46	76026				9	40	59.4		Tebeth	2245150.653	30	35° E	0°		276							270	42690	
277								8431.007212	76027								2245288.993	76027				22	26	8.31		Sebat	2245180.184	29	35° E	0°		277							271	42691	
278								8461.444061	76028								2245318.526	76028	CE 1914	Mar.	26	11	11	17.1	Thu.	Adar	2245209.716	30	35° E	0°		278							272	42692	
279								8491.88091	76029								2245348.058	76029				23	56	26.1		Abib	2245239.247	29	35° E	0°		279							273	42693	
280								8522.317759	76030								2245377.591	76030				12	41	35.0		Zif	2245268.778	30	35° E	0°		280							274	42694	
281								8552.754608	76031								2245407.124	76031				1	26	43.9		Sivan	2245298.31	29	35° E	0°		281							275	42695	
282								8583.191457	76032								2245436.657	76032				14	11	52.8		Tammuz	2245327.841	30	35° E	0°		282							276	42696	
283								8613.628307	76033								2245466.189	76033				2	57	1.78		Ab	2245357.373	29	35° E	0°		283							277	42697	
284								8644.065156	76034								2245495.722	76034				15	42	10.7		Elul	2245386.904	30	35° E	0°		284	6148	23	355				278	42698	
285								8674.502005	76035								2245525.255	76035				04	27	19.6		Ethanim	2245416.435	29	35° E	0°		285							279	42699	
286								8704.938854	76036								2245554.788	76036				17	12	28.5		Bul	2245445.967	30	35° E	0°		286							280	42700	
287								8735.375703	76037								2245584.321	76037				5	57	37.4		Chislev	2245475.498	29	35° E	0°		287							281	42701	
288								365 = D/NTY	76038								2245613.853	76038				18	42	46.3		Tebeth	2245505.029	30	35° E	0°		288							282	42702	
289								8796.249401	76039								2245643.386	76039				7	27	55.2		Sebat	2245534.561	29	35° E	0°		289							283	42703	
290								8826.686251	76040								2245672.919	76040	CE 1915	Mar.	15	20	13	4.22	Mon.	Adar	2245564.092	30	35° E	0°		290							284	42704	
291								8857.1231	76041								2245702.452	76041				8	58	13.0		Abib	2245593.623	29	35° E	0°		291							285	42705	
292								8887.559949	76042								2245731.985	76042				21	43	21.9		Zif	2245623.155	30	35° E	0°		292							286	42706	
293								8917.996798	76043								2245761.517	76043				10	28	30.8		Sivan	2245652.686	30	35° E	0°		293							287	42707	
294								8948.433647	76044								2245791.05	76044				23	13	39.8		EM 9	2245682.217	29	35° E	0°		294							288	42708	
295								8978.870496	76045								2245820.583	76045				11	58	48.7		Tammuz	2245711.749	30	35° E	0°		295							289	42709	
296								9009.307345	76046								2245850.116	76046				0	43	57.6		Ab	2245741.28	29	35° E	0°		296							290	42710	
297								9039.744195	76047								2245879.648	76047				13	29	6.43		Elul	2245770.811	30	35° E	0°		297	6149	24	384				291	42711	
298								9070.181044	76048								2245909.181	76048				2	14	15.4		Ethanim	2245800.343	29	35° E	0°		298							292	42712	
299								9100.617893	76049								2245938.714	76049				14	59	24.3		Bul	2245829.874	30	35° E	0°		299							293	42713	
300								365 = D/NTY	76050								2245968.247	76050				3	44	33.2		Chislev	2245859.406	29	35° E	0°		300							294	42714	
301								9161.491591	76051								2245997.78	76051				16	29	41.1		Tebeth	2245888.937	30	35° E	0°		301							295	42715	
302								9191.92844	76052								2246027.312	76052				5	14	51.1		Sebat	2245918.468	29	35° E	0°		302							296	42716	
303								9222.365289	76053								2246056.845	76053				18	00	0		Adar	2245948	30	35° E	0°		303	3454	24	384				297	42717	
304								9252.802139	76054								2246086.378	76054				6	45	8.91		Abib	2245977.531	29	35° E	0°		304							298	42718	
305								9283.238988	76055								2246115.911	76055				19	30	17.8		Zif	2246007.062	30	35° E	0°		305							299	42719	
306								9313.675837	76056								2246145.443	76056				8	15	26.7		Sivan	2246036.594	29	35° E	0°		306							300	42720	
307								9344.112686	76057								2246174.976	76057				21	0	35.6		Tammuz	2246066.125	30	35° E	0°		307							301	42721	
308								9374.549535	76058								2246204.509	76058				9	45	44.5		Ab	2246095.656	30	35° E	0°		308							302	42722	
309								9404.986384	76059								2246234.042	76059				22	30	53.6		Elul	2246125.188	29	35° E	0°		309	6150	25	354				303	42723	
310								9435.423233	76060								2246263.575	76060				11	16	2.37		Ethanim	2246154.719	30	35° E	0°		310							304	42724	
311								9465.860083	76061								2246293.107	76061				0	1	11.2		Bul	2246184.25	29	35° E	0°		311							305	42725	
312								365 = D/NTY	76062								2246322.64	76062				12	46	20.1		Chislev	2246213.782	30	35° E	0°		312							306	42726	
313								9526.733781	76063								2246352.173	76063				1	31	29.1		Tebeth	2246243.313	29	35° E	0°		313							307	42727	
314								9557.17063	76064								2246381.706	76064				14	16	38.0		Sebat	2246272.844	30	35° E	0°		314							308	42728	
315								9587.607479	76065								2246411.239	76065	CE 1917	Mar.	23	3	1	47.1	Fri.	Adar	2246302.376	29	35° E	0°		315							309	42729	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

316								9618.044328	76066								2246440.771	76066	CE 1917	Apr.	21	15	46	55.8	Sat.	Abib	2246331.907	30	35° E	0°		316	5th Civil Year	12	5th Civil Year	5th Religious Year or 26th Religious Year	13 Months	5th Religious Year or 26th Religious Year	310	42730	
317								9648.481177	76067								2246470.304	76067				4	32	4.75		Zif	2246361.439	29	35° E	0°		317							311	42731	
318								9678.918027	76068								2246499.837	76068				17	17	13.6		Sivan	2246390.97	30	35° E	0°		318							312	42732	
319								9709.354876	76069								2246529.37	76069				6	2	22.5		Tammuz	2246420.501	29	35° E	0°		319							313	42733	
320								9739.791725	76070								2246558.902	76070				18	47	31.5		Ab	2246450.033	30	35° E	0°		320							314	42734	
321								9770.228574	76071								2246588.435	76071	CE 1917	Sep.	16	7	32	40.7	Sun.	Elul	2246479.564	29	35° E	0°		321	6151	26	354				315	42735	
322								9800.665423	76072								2246617.968	76072				20	17	49.3		Ethanim	2246509.095	30	35° E	0°		322							316	42736	
323								9831.102272	76073								2246647.501	76073				9	2	58.2		Bul	2246538.627	30	35° E	0°		323							317	42737	
324								366 = D/NTY	76074								2246677.034	76074				21	48	7.12		Chislev	2246568.158	29	35° E	0°		324							318	42738	
325								9891.975971	76075								2246706.566	76075				10	33	16.0		Tebeth	2246597.689	30	35° E	0°		325							319	42739	
326								9922.41282	76076								2246736.099	76076				23	18	24.9		Sebat	2246627.221	29	35° E	0°		326							320	42740	
327								9952.849669	76077								2246765.632	76077				12	3	33.4		EM 10	2246656.752	30	35° E	0°		327							321	42741	
328								9983.286518	76078								2246795.165	76078	CE 1918	Apr.	11	0	48	42.9	Thu.	Adar	2246686.283	29	35° E	0°		328							322	42742	
329								10013.72337	76079								2246824.698	76079				13	33	51.6		Abib	2246715.815	30	35° E	0°		329							323	42743	
330								10044.16022	76080								2246854.23	76080				2	19	0.59		Zif	2246745.346	29	35° E	0°		330							324	42744	
331								10074.59707	76081								2246883.763	76081				15	4	9.5		Sivan	2246774.877	30	35° E	0°		331							325	42745	
332								10105.03391	76082								2246913.296	76082				3	49	18.4		Tammuz	2246804.409	29	35° E	0°		332							326	42746	
333								10135.47076	76083								2246942.829	76083				16	34	27.3		Ab	2246833.94	30	35° E	0°		333							327	42747	
334								10165.90761	76084								2246972.361	76084				5	19	36.4		Elul	2246863.472	29	35° E	0°		334	6152	27	384				328	42748	
335								10196.34446	76085								2247001.894	76085				18	4	45.1		Ethanim	2246893.003	30	35° E	0°		335							329	42749	
336								365 = D/NTY	76086								2247031.427	76086				6	49	54.0		Bul	2246922.534	29	35° E	0°		336							330	42750	
337								10257.21816	76087								2247060.96	76087				19	35	3.26		Chislev	2246952.066	30	35° E	0°		337							331	42751	
338								10287.65501	76088								2247090.493	76088				8	20	11.9		Tebeth	2246981.597	29	35° E	0°		338							332	42752	
339								10318.09186	76089								2247120.025	76089				21	5	20.5		Sebat	2247011.128	30	35° E	0°		339							333	42753	
340								10348.52871	76090								2247149.558	76090				9	50	29.2		Adar	2247040.66	30	35° E	0°		340							334	42754	
341								10378.96556	76091								2247179.091	76091				22	35	38.6		Abib	2247070.191	29	35° E	0°		341							335	42755	
342								10409.40241	76092								2247208.624	76092				11	20	47.3		Zif	2247099.722	30	35° E	0°		342							336	42756	
343								10439.83926	76093								2247238.157	76093				0	5	56		Sivan	2247129.254	29	35° E	0°		343							337	42757	
344								10470.2761	76094								2247267.689	76094				12	51	5.47		Tammuz	2247158.785	30	35° E	0°		344							338	42758	
345								10500.71295	76095								2247297.222	76095				1	36	14.1		Ab	2247188.316	29	35° E	0°		345							339	42759	
346								10531.1498	76096								2247326.755	76096				14	21	22.8		Elul	2247217.848	30	35° E	0°		346	6153	28	355				340	42760	
347								10561.58665	76097								2247356.288	76097				3	6	32.2		Ethanim	2247247.379	29	35° E	0°		347							341	42761	
348								365 = D/NTY	76098								2247385.82	76098				15	51	40.8		Bul	2247276.91	30	35° E	0°		348							342	42762	
349								10622.46035	76099								2247415.353	76099				4	36	49.5		Chislev	2247306.442	29	35° E	0°		349							343	42763	
350								10652.8972	76100								2247444.886	76100				17	21	59.0		Tebeth	2247335.973	30	35° E	0°		350							344	42764	
351								10683.33405	76101								2247474.419	76101				6	7	7.68		Sebat	2247365.505	29	35° E	0°		351							345	42765	
352								10713.7709	76102								2247503.952	76102				18	52	16.3		Adar	2247395.036	30	35° E	0°		352							346	42766	
353								10744.20775	76103								2247533.484	76103				7	37	25.8		Abib	2247424.567	29	35° E	0°		353							347	42767	
354								10774.6446	76104								2247563.017	76104				20	22	34.4		Zif	2247454.099	30	35° E	0°		354							348	42768	
355								10805.08144	76105								2247592.55	76105				9	7	43.1		Sivan	2247483.63	30	35° E	0°		355							349	42769	
356								10835.51829	76106								2247622.083	76106				21	52	52.6		Tammuz	2247513.161	29	35° E	0°		356							350	42770	
357								10865.95514	76107								2247651.615	76107				10	38	1.24		Ab	2247542.693	30	35° E	0°		357							351	42771	
358								10896.39199	76108								2247681.148	76108				23	23	9.89		Elul	2247572.224	29	35° E	0°		358	6154	29	354				352	42772	
359								10926.82884	76109								2247710.681	76109				12	8	18.5		Ethanim	2247601.755	30	35° E	0°		359							353	42773	
360								365 = D/NTY	76110								2247740.214	76110				0	53	28.0		EM 11	2247631.287	29	35° E	0°		360							354	42774	
361								10987.70254	76111								2247769.747	76111				13	38	36.6		Bul	2247660.818	30	35° E	0°		361							355	42775	
362								11018.13939	76112								2247799.279	76112				2	23	45.3		Chislev	2247690.349	29	35° E	0°		362							356	42776	
363								11048.57624	76113								2247828.812	76113				15	8	54.6		Tebeth	2247719.881	30	35° E	0°		363							357	42777	
364								11079.01309	76114								2247858.345	76114				3	54	3.56		Sebat	2247749.412	29	35° E	0°		364							358	42778	
365								11109.44994	76115								2247887.878	76115				16	39	12.0		Adar	2247778.943	30	35° E	0°		365							359	42779	
366								11139.88679	76116								2247917.411	76116				5	24	21.6		Abib	2247808.475	29	35° E	0°		366							360	42780	
367								11170.32363	76117								2247946.943	76117				18	9	30.3		Zif	2247838.006	30	35° E	0°		367							361	42781	
368								11200.76048	76118								2247976.476	76118				6	54	39.2		Sivan	2247867.538	29	35° E	0°		368							362	42782	
369								11231.19733	76119								2248006.009	76119				19	39	48.1		Tammuz	2247897.069	30	35° E	0°		369							363	42783	
370								11261.63418	76120								2248035.542	76120				8	24	57.0		Ab	2247926.6	29	35° E	0°		370							364	42784	
371								11292.07103	76121								2248065.074	76121				21	10	5.66		Elul	2247956.132	30	35° E	0°		371	6155	30	384				365	42785	
372								365 = D/NTY	76122								2248094.607	76122				9	55	14.8		Ethanim	2247985.663	30	35° E	0°		372							366	42786	
373								11352.94473	76123								2248124.14	76123				22	40	23.7		Bul	2248015.194	29	35° E	0°		373							367	42787	
374								11383.38158	76124								2248153.673	76124				11	25	32.6		Chislev	2248044.726	30	35° E	0°		374							368	42788	
375								11413.81843	76125								2248183.206	76125				0	10	41.5		Tebeth	2248074.257	29	35° E	0°		375							369	42789	
376								11444.25528	76126								2248212.738	76126				12	55	50.4		Sebat	2248103.788	30	35° E	0°		376							370	42790	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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377								11474.69213	76127								2248242.271	76127			1	40	59.2		Adar	2248133.32	29	35° E	0°		377	3rd Civil Year or	12 Mo	3rd Civil Year or	3460	30	354	371	42791	
378								11505.12897	76128								2248271.804	76128			14	26	8.31		Abib	2248162.851	30	35° E	0°		378												
379								11535.56582	76129								2248301.337	76129			3	11	17.2		Zif	2248192.382	29	35° E	0°		379												
380								11566.00267	76130								2248330.87	76130			15	56	26.1		Sivan	2248221.914	30	35° E	0°		380												
381								11596.43952	76131								2248360.402	76131			4	41	35		Tammuz	2248251.445	29	35° E	0°		381												
382								11626.87637	76132								2248389.935	76132			17	26	43.9		Ab	2248280.976	30	35° E	0°		382												
383								11657.31322	76133								2248419.468	76133			6	11	52.8		Elul	2248310.508	29	35° E	0°		383	6156	31	354									
384								366 = D/NTY	76134								2248449.001	76134			18	57	1.78		Ethanim	2248340.039	30	35° E	0°		384												
385								11718.18692	76135								2248478.533	76135			7	42	10.6		Bul	2248369.571	29	35° E	0°		385												
386								11748.62377	76136								2248508.066	76136			20	27	19.6		Chislev	2248399.102	30	35° E	0°		386												
387								11779.06062	76137								2248537.599	76137			09	12	28.5		Tebeth	2248428.633	30	35° E	0°		387												
388								11809.49747	76138								2248567.132	76138			21	57	37.4		Sebat	2248458.165	29	35° E	0°		388												
389								11839.93432	76139								2248596.665	76139			10	42	46.4		Adar	2248487.696	30	35° E	0°		389												
390								11870.37116	76140								2248626.197	76140			23	27	55.2		Abib	2248517.227	29	35° E	0°		390												
391								11900.80801	76141								2248655.73	76141			12	13	4.15		Zif	2248546.759	30	35° E	0°		391												
392								11931.24486	76142								2248685.263	76142			0	58	13.1		EM 12	2248576.29	29	35° E	0°		392												
393								11961.68171	76143								2248714.796	76143			13	43	22		Sivan	2248605.821	30	35° E	0°		393												
394								11992.11856	76144								2248744.329	76144			2	28	30.8		Tammuz	2248635.353	29	35° E	0°		394												
395								12022.55541	76145								2248773.861	76145			15	13	39.8		Ab	2248664.884	30	35° E	0°		395												
396								365 = D/NTY	76146								2248803.394	76146			3	58	48.5		Elul	2248694.415	29	35° E	0°		396	6157	32	384									
397								12083.42911	76147								2248832.927	76147			16	43	57.6		Ethanim	2248723.947	30	35° E	0°		397												
398								12113.86596	76148								2248862.46	76148			5	29	6.52		Bul	2248753.478	29	35° E	0°		398												
399								12144.30281	76149								2248891.992	76149			18	14	15.4		Chislev	2248783.009	30	35° E	0°		399												
400								12174.73966	76150								2248921.525	76150			6	59	24.3		Tebeth	2248812.541	29	35° E	0°		400												
401								12205.17651	76151								2248951.058	76151			19	44	33.3		Sebat	2248842.072	30	35° E	0°		401												
402								12235.61335	76152								2248980.591	76152			8	29	42.1		Adar	2248871.604	29	35° E	0°		402												
403								12266.0502	76153								2249010.124	76153			21	14	51.0		Abib	2248901.135	30	35° E	0°		403												
404								12296.48705	76154								2249039.656	76154			10	0	0		Zif	2248930.666	30	35° E	0°		404												
405								12326.9239	76155								2249069.189	76155			22	45	8.91		Sivan	2248960.198	29	35° E	0°		405												
406								12357.36075	76156								2249098.722	76156			11	30	17.8		Tammuz	2248989.729	30	35° E	0°		406												
407								12387.7976	76157								2249128.255	76157			0	15	26.7		Ab	2249019.26	29	35° E	0°		407												
408								365 = D/NTY	76158								2249157.787	76158			13	0	35.6		Elul	2249048.792	30	35° E	0°		408	6158	33	355									
409								12448.6713	76159								2249187.32	76159			1	45	44.5		Ethanim	2249078.323	29	35° E	0°		409												
410								12479.10815	76160								2249216.853	76160			14	30	53.4		Bul	2249107.854	30	35° E	0°		410												
411								12509.545	76161								2249246.386	76161			3	16	2.37		Chislev	2249137.386	29	35° E	0°		411												
412								12539.98185	76162								2249275.919	76162			16	1	11.2		Tebeth	2249166.917	30	35° E	0°		412												
413								12570.41869	76163								2249305.451	76163			4	46	20.1		Sebat	2249196.448	29	35° E	0°		413												
414								12600.85554	76164								2249334.984	76164			17	31	29.1		Adar	2249225.98	30	35° E	0°		414												
415								12631.29239	76165								2249364.517	76165			6	16	38.0		Abib	2249255.511	29	35° E	0°		415												
416								12661.72924	76166								2249394.05	76166			19	01	46.9		Zif	2249285.042	30	35° E	0°		416												
417								12692.16609	76167								2249423.583	76167			7	46	55.8		Sivan	2249314.574	29	35° E	0°		417												
418								12722.60294	76168								2249453.115	76168			20	32	4.75		Tammuz	2249344.105	30	35° E	0°		418												
419								12753.03979	76169								2249482.648	76169			9	17	13.6		Ab	2249373.637	30	35° E	0°		419												
420								365 = D/NTY	76170								2249512.181	76170			22	2	22.8		Elul	2249403.168	29	35° E	0°		420	6159	34	354									
421								12813.91349	76171								2249541.714	76171			10	47	31.5		Ethanim	2249432.699	30	35° E	0°		421												
422								12844.35034	76172								2249571.246	76172			23	32	40.3		Bul	2249462.231	29	35° E	0°		422												
423								12874.78719	76173								2249600.779	76173			12	17	49.3		Chislev	2249491.762	30	35° E	0°		423												
424								12905.22404	76174								2249630.312	76174			1	2	58.2		Tebeth	2249521.293	29	35° E	0°		424												
425								12935.66088	76175								2249659.845	76175			13	48	7.12		EM 13	2249550.825	30	35° E	0°		425												
426								12966.09773	76176								2249689.378	76176			2	33	16		Sebat	2249580.356	29	35° E	0°		426												
427								12996.53458	76177								2249718.91	76177			15	18	24.9		Adar	2249609.887	30	35° E	0°		427												
428								13026.97143	76178								2249748.443	76178			4	3	33.9		Abib	2249639.419	29	35° E	0°		428												
429								13057.40828	76179								2249777.976	76179			16	48	42.7		Zif	2249668.95	30	35° E	0°		429												
430								13087.84513	76180								2249807.509	76180			5	33	51.6		Sivan	2249698.481	29	35° E	0°		430												
431								13118.28198	76181								2249837.042	76181			18	19	0.59		Tammuz	2249728.013	30	35° E	0°		431												
432								365 = D/NTY	76182								2249866.574	76182			7	4	9.50		Ab	2249757.544	29	35° E	0°		432												
433								13179.15568	76183								2249896.107	76183			19	49	18.4		Elul	2249787.076	30	35° E	0°		433	6160	35	384									
434								13209.59253	76184								2249925.64	76184			8	34	27.3		Ethanim	2249816.607	29	35° E	0°		434												
435								13240.02938	76185								2249955.173	76185			21	19	36.2		Bul	2249846.138	30	35° E	0°		435												
436								13270.46623	76186								2249984.705	76186			10	4	45.1		Chislev	2249875.67	30	35° E	0°		436												
437								13300.90307	76187								2250014.238	76187			22	49	54.0		Tebeth	2249905.201	29	35° E	0°		437												

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

438								13331.33992	76188								2250043.771	76188				11	35	2.97		Sebat	2249934.732	30	35° E	0°		438									432	42852	
439								13361.77677	76189								2250073.304	76189	CE 1927	Apr.	02	0	20	12.1	Sat.	Adar	2249964.264	29	35° E	0°		439				3465	35	354			433	42853	
440								13392.21362	76190								2250102.837	76190				13	5	20.7		Abib	2249993.795	30	35° E	0°		440									434	42854	
441								13422.65047	76191								2250132.369	76191				1	50	29.7		Zif	2250023.326	29	35° E	0°		441									435	42855	
442								13453.08732	76192								2250161.902	76192				14	35	38.6		Sivan	2250052.858	30	35° E	0°		442									436	42856	
443								13483.52417	76193								2250191.435	76193				3	20	47.5		Tammuz	2250082.389	29	35° E	0°		443									437	42857	
444								366 = D/NTY	76194								2250220.968	76194				16	5	56.4		Ab	2250111.92	30	35° E	0°		444									438	42858	
445								13544.39787	76195								2250250.501	76195				4	51	4.9		Elul	2250141.452	29	35° E	0°		445	6161	36	354						439	42859	
446								13574.83472	76196								2250280.033	76196				17	36	14.3		Ethanim	2250170.983	30	35° E	0°		446									440	42860	
447								13605.27157	76197								2250309.566	76197				6	21	23.2		Bul	2250200.514	29	35° E	0°		447									441	42861	
448								13635.70841	76198								2250339.099	76198				19	6	32.1		Chislev	2250230.046	30	35° E	0°		448									442	42862	
449								13666.14526	76199								2250368.632	76199				7	51	40.9		Tebeth	2250259.577	29	35° E	0°		449									443	42863	
450								13696.58211	76200								2250398.164	76200				20	36	49.9		Sebat	2250289.109	30	35° E	0°		450									444	42864	
451								13727.01896	76201								2250427.697	76201				9	21	58.8		Adar	2250318.64	30	35° E	0°		451									445	42865	
452								13757.45581	76202								2250457.23	76202				22	7	7.72		Abib	2250348.171	29	35° E	0°		452									446	42866	
453								13787.89266	76203								2250486.763	76203				10	52	16.6		Zif	2250377.703	30	35° E	0°		453									447	42867	
454								13818.32951	76204								2250516.296	76204				23	37	25.5		Sivan	2250407.234	29	35° E	0°		454									448	42868	
455								13848.76636	76205								2250545.828	76205				12	22	34.4		Tammuz	2250436.765	30	35° E	0°		455									449	42869	
456								365 = D/NTY	76206								2250575.361	76206				1	7	43.3		Ab	2250466.297	29	35° E	0°		456									450	42870	
457								13909.64006	76207								2250604.894	76207				13	52	52.3		Elul	2250495.828	30	35° E	0°		457									451	42871	
458								13940.07691	76208								2250634.427	76208				2	38	0.67		EM 14	2250525.359	29	35° E	0°		458	6162	37	384						452	42872	
459								13970.51376	76209								2250663.959	76209				15	23	10.0		Ethanim	2250554.891	30	35° E	0°		459									453	42873	
460								14000.9506	76210								2250693.492	76210				4	8	19		Bul	2250584.422	29	35° E	0°		460									454	42874	
461								14031.38745	76211								2250723.025	76211				16	53	27.9		Chislev	2250613.953	30	35° E	0°		461									455	42875	
462								14061.8243	76212								2250752.558	76212				5	38	36.8		Tebeth	2250643.485	29	35° E	0°		462									456	42876	
463								14092.26115	76213								2250782.091	76213				18	23	45.7		Sebat	2250673.016	30	35° E	0°		463									457	42877	
464								14122.698	76214								2250811.623	76214				7	8	54.7		Adar	2250702.547	29	35° E	0°		464				3467	37	383			458	42878	
465								14153.13485	76215								2250841.156	76215				19	54	3.56		Abib	2250732.079	30	35° E	0°		465									459	42879	
466								14183.5717	76216								2250870.689	76216				8	39	12.5		Zif	2250761.61	29	35° E	0°		466									460	42880	
467								14214.00855	76217								2250900.222	76217				21	24	21.4		Sivan	2250791.142	30	35° E	0°		467									461	42881	
468								365 = D/NTY	76218								2250929.755	76218				10	9	30.3		Tammuz	2250820.673	30	35° E	0°		468									462	42882	
469								14274.88225	76219								2250959.287	76219				22	54	39.2		Ab	2250850.204	29	35° E	0°		469									463	42883	
470								14305.3191	76220								2250988.82	76220				11	39	48.1		Elul	2250879.736	30	35° E	0°		470	6163	38	355						464	42884	
471								14335.75594	76221								2251018.353	76221				0	24	57.0		Ethanim	2250909.267	29	35° E	0°		471									465	42885	
472								14366.19279	76222								2251047.886	76222				13	10	5.94		Bul	2250938.798	30	35° E	0°		472									466	42886	
473								14396.62964	76223								2251077.418	76223				1	55	14.8		Chislev	2250968.33	29	35° E	0°		473									467	42887	
474								14427.06649	76224								2251106.951	76224				14	40	23.7		Tebeth	2250997.861	30	35° E	0°		474									468	42888	
475								14457.50334	76225								2251136.484	76225				3	25	32.7		Sebat	2251027.392	29	35° E	0°		475									469	42889	
476								14487.94019	76226								2251166.017	76226				16	10	41.5		Adar	2251056.924	30	35° E	0°		476				3468	38	355			470	42890	
477								14518.37704	76227								2251195.55	76227				4	55	50.4		Abib	2251086.455	29	35° E	0°		477									471	42891	
478								14548.81389	76228								2251225.082	76228				17	40	59.4		Zif	2251115.986	30	35° E	0°		478									472	42892	
479								14579.25074	76229								2251254.615	76229				6	26	8.31		Sivan	2251145.518	29	35° E	0°		479									473	42893	
480								365 = D/NTY	76230								2251284.148	76230				19	11	17.2		Tammuz	2251175.049	30	35° E	0°		480									474	42894	
481								14640.12444	76231								2251313.681	76231				7	56	26.1		Ab	2251204.58	29	35° E	0°		481									475	42895	
482								14670.56129	76232								2251343.214	76232				20	41	34.9		Elul	2251234.112	30	35° E	0°		482	6164	39	354						476	42896	
483								14700.99813	76233								2251372.746	76233				9	26	44		Ethanim	2251263.643	30	35° E	0°		483									477	42897	
484								14731.43498	76234								2251402.279	76234				22	11	52.8		Bul	2251293.175	29	35° E	0°		484									478	42898	
485								14761.87183	76235								2251431.812	76235				10	57	1.77		Chislev	2251322.706	30	35° E	0°		485									479	42899	
486								14792.30868	76236								2251461.345	76236				23	42	10.6		Tebeth	2251352.237	29	35° E	0°		486									480	42900	
487								14822.74553	76237								2251490.877	76237				12	27	19.6		Sebat	2251381.769	30	35° E	0°		487									481	42901	
488								14853.18238	76238								2251520.41	76238				1	12	28.5		Adar	2251411.3	29	35° E	0°		488				3469	39	354			482	42902	
489								14883.61923	76239								2251549.943	76239				13	57	37.4		Abib	2251440.831	30	35° E	0°		489									483	42903	
490								14914.05608	76240								2251579.476	76240				2	42	46.3		EM 15	2251470.363	29	35° E	0°		490									484	42904	
491								14944.49293	76241								2251609.009	76241				15	27	55.2		Zif	2251499.894	30	35° E	0°		491									485	42905	
492								366 = D/NTY	76242								2251638.541	76242				4	13	4.16		Sivan	2251529.425	29	35° E	0°		492									486	42906	
493								15005.36663	76243								2251668.074	76243				16	58	13.0		Tammuz	2251558.957	30	35° E	0°		493									487	42907	
494								15035.80348	76244								2251697.607	76244				5	43	22		Ab	2251588.488	29	35° E	0°		494									488	42908	
495								15066.24032	76245								2251727.14	76245				18	28	30.8		Elul	2251618.019	30	35° E	0°		495	6165	40	384						489	42909	
496								15096.67717	76246								2251756.673	76246				7	13	39.8		Ethanim	2251647.551	29	35° E	0°		496									490	42910	
497								15127.11402	76247								2251786.205	76247				19	58	48.7		Bul	2251677.082	30	35° E	0°		497									491	42911	
498								15157.55087	76248								2251815.738	76248				8	43	57.6		Chislev	2251706.613	29	35° E	0°		498									492	42912	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

499								15187.98772	76249								2251845.271	76249			21	29	6.53		Tebeth	22551736.145	30	35° E	0°		499	6th Civil Year or 41st C	12 Months	6th Civil Year or 41st C	5th		5th		493	42913	
500								15218.42457	76250								2251874.804	76250			10	14	15.4		Sebat	2251765.676	30	35° E	0°		500								494	42914	
501								15248.86142	76251								2251904.336	76251			22	59	24.3		Adar	2251795.208	29	35° E	0°		501				3470	40	384		495	42915	
502								15279.29827	76252								2251933.869	76252			11	44	33.2		Abib	2251824.739	30	35° E	0°		502				6th Religious Year or 41st Religious Year		6th Religious Year or 41st Religious Year		496	42916	
503								15309.73512	76253								2251963.402	76253			0	29	42.1		Zif	2251854.27	29	35° E	0°		503								497	42917	
504								365 = D/NTY	76254								2251992.935	76254			13	14	51.0		Sivan	2251883.802	30	35° E	0°		504								498	42918	
505								15370.60882	76255								2252022.468	76255			2	0	0		Tammuz	2251913.333	29	35° E	0°		505								499	42919	
506								15401.04566	76256								2252052	76256			14	45	8.91		Ab	2251942.864	30	35° E	0°		506								500	42920	
507								15431.48251	76257								2252081.533	76257			3	30	17.8		Elul	2251972.396	29	35° E	0°		507	6166	41	354					501	42921	
508								15461.91936	76258								2252111.066	76258			16	15	26.7		Ethanim	2252001.927	30	35° E	0°		508								502	42922	
509								15492.35621	76259								2252140.599	76259			5	0	35.6		Bul	2252031.458	29	35° E	0°		509								503	42923	
510								15522.79306	76260								2252170.131	76260			17	45	44.5		Chislev	2252060.99	30	35° E	0°		510	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)					504	42924	
511								15553.22991	76261								2252199.664	76261			6	30	53.4		Tebeth	2252090.521	29	35° E	0°		511								505	42925	
512								15583.66676	76262								2252229.197	76262			19	16	2.37		Sebat	2252120.052	30	35° E	0°		512								506	42926	
513								15614.10361	76263								2252258.73	76263			8	1	11.3		Adar	2252149.584	29	35° E	0°		513				3471	41	354		507	42927	
514								15644.54046	76264								2252288.263	76264			20	46	20.1		Abib	2252179.115	30	35° E	0°		514								508	42928	
515								15674.97731	76265								2252317.795	76265			9	31	29.1		Zif	2252208.646	30	35° E	0°		515								509	42929	
516								365 = D/NTY	76266								2252347.328	76266			22	16	38.0		Sivan	2252238.178	29	35° E	0°		516								510	42930	
517								15735.85101	76267								2252376.861	76267			11	1	46.9		Tammuz	2252267.709	30	35° E	0°		517								511	42931	
518								15766.28785	76268								2252406.394	76268			23	46	55.8		Ab	2252297.241	29	35° E	0°		518								512	42932	
519								15796.7247	76269								2252435.927	76269			12	32	4.75		Elul	2252326.772	30	35° E	0°		519	6167	42	355					513	42933	
520								15827.16155	76270								2252465.459	76270			1	17	13.7		Ethanim	2252356.303	29	35° E	0°		520								514	42934	
521								15857.5984	76271								2252494.992	76271			14	2	22.6		Bul	2252385.835	30	35° E	0°		521								515	42935	
522								15888.03525	76272								2252524.525	76272			2	47	31.4		Chislev	2252415.366	29	35° E	0°		522								516	42936	
523								15918.4721	76273								2252554.058	76273			15	32	40.3		EM 16	2252444.897	30	35° E	0°		523				Sabbatical Year		SABBATICAL YEAR		517	42937	
524								15948.90895	76274								2252583.59	76274			4	17	49.3		Tebeth	2252474.429	29	35° E	0°		524								518	42938	
525								15979.3458	76275								2252613.123	76275			17	2	58.2		Sebat	2252503.96	30	35° E	0°		525								519	42939	
526								16009.78265	76276								2252642.656	76276			5	48	7.13		Adar	2252533.491	29	35° E	0°		526	1st Civil Year or 43rd Civil Year	13 Months	1st Civil Year or 43rd Civil Year					520	42940	
527								16040.2195	76277								2252672.189	76277			18	33	16.0		Abib	2252563.023	30	35° E	0°		527				3472	42	384		521	42941	
528								365 = D/NTY	76278								2252701.722	76278			7	18	24.9		Zif	2252592.554	29	35° E	0°		528								522	42942	
529								16101.0932	76279								2252731.254	76279			20	3	33.8		Sivan	2252622.085	30	35° E	0°		529								523	42943	
530								16131.53004	76280								2252760.787	76280			8	48	42.7		Tammuz	2252651.617	29	35° E	0°		530								524	42944	
531								16161.96689	76281								2252790.32	76281			21	33	51.7		Ab	2252681.148	30	35° E	0°		531								525	42945	
532								16192.40374	76282								2252819.853	76282			10	19	0.59		Elul	2252710.679	30	35° E	0°		532	6168	43	384					526	42946	
533								16222.84059	76283								2252849.386	76283			23	4	9.50		Ethanim	2252740.211	29	35° E	0°		533								527	42947	
534								16253.27744	76284								2252878.918	76284			11	49	18.4		Bul	2252769.742	30	35° E	0°		534								528	42948	
535								16283.71429	76285								2252908.451	76285			0	34	27.3		Chislev	2252799.274	29	35° E	0°		535								529	42949	
536								16314.15114	76286								2252937.984	76286			13	19	36.2		Tebeth	2252828.805	30	35° E	0°		536								530	42950	
537								16344.58799	76287								2252967.517	76287			2	4	45.1		Sebat	2252858.336	29	35° E	0°		537								531	42951	
538								16375.02484	76288								2252997.049	76288			14	49	54.1		Adar	2252887.868	30	35° E	0°		538								532	42952	
539								16405.46169	76289								2253026.582	76289			3	35	2.96		Abib	2252917.399	29	35° E	0°		539								533	42953	
540								366 = D/NTY	76290								2253056.115	76290			16	20	11.8		Zif	2252946.93	30	35° E	0°		540								534	42954	
541								16466.33538	76291								2253085.648	76291			5	5	20.8		Sivan	2252976.462	29	35° E	0°		541								535	42955	
542								16496.77223	76292								2253115.181	76292			17	50	29.6		Tammuz	2253005.993	30	35° E	0°		542								536	42956	
543								16527.20908	76293								2253144.713	76293			6	35	38.6		Ab	2253035.524	29	35° E	0°		543								537	42957	
544								16557.64593	76294								2253174.246	76294			19	20	47.5		Elul	2253065.056	30	35° E	0°		544	6169	44	354					538	42958	
545								16588.08278	76295								2253203.779	76295			8	5	56.4		Ethanim	2253094.587	29	35° E	0°		545								539	42959	
546								16618.51963	76296								2253233.312	76296			20	51	5.34		Bul	2253124.118	30	35° E	0°		546								540	42960	
547								16648.95648	76297								2253262.845	76297			9	36	14.2		Chislev	2253153.65	30	35° E	0°		547								541	42961	
548								16679.39333	76298								2253292.377	76298			22	21	23.2		Tebeth	2253183.181	29	35° E	0°		548								542	42962	
549								16709.83018	76299								2253321.91	76299			11	6	32.0		Sebat	2253212.712	30	35° E	0°		549								543	42963	
550								16740.26703	76300								2253351.443	76300			23	51	41		Adar	2253242.244	29	35° E	0°		550								544	42964	
551								16770.70388	76301								2253380.976	76301			12	36	49.9		Abib	2253271.775	30	35° E	0°		551								545	42965	
552								365 = D/NTY	76302								2253410.508	76302			1	21	58.8		Zif	2253301.307	29	35° E	0°		552								546	42966	
553								16831.57757	76303								2253440.041	76303			14	7	7.72		Sivan	2253330.838	30	35° E	0°		553								547	42967	
554								16862.01442	76304								2253469.574	76304			2	52	16.6		Tammuz	2253360.369	29	35° E	0°		554								548	42968	
555								16892.45127	76305								2253499.107	76305			15	37	25.5		Ab	2253389.901	30	35° E	0°		555								549	42969	
556								16922.88812	76306								2253528.64	76306			4	22	34.5		EM 17	2253419.432	29	35° E	0°		556								550	42970	
557								16953.32497	76307								2253558.172	76307			17	7	43.3		Elul	2253448.963	30	35° E	0°		557	6170	45	384					551	42971	
558								16983.76182	76308								2253587.705	76308			5	52	52.3		Ethanim	2253478.495	29	35° E	0°		558								552	42972	
559								17014.19867	76309								2253617.238	76309			18	38	1.18		Bul	2253508.026	30	35° E	0°		559	Year		Year					553	42973	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

76	Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2313.200535	76432							2257249.77	76432				03	11	17.2		Bul	2257140.382	29	35° E	0°		76	7th Civil Year (Not Sabbatical Ye	12 Months	7th Civil Year (Not Sabbatical Ye	6th		6th	70	43096		
77		2343.637384	76433							2257279.303	76433				15	56	26.1		Chislev	2257169.914	30	35° E	0°		77							71	43097		
78		2374.074233	76434							2257308.836	76434				04	41	35.0		Tebeth	2257199.445	29	35° E	0°		78							72	43098		
79		2404.511082	76435							2257338.369	76435				17	26	44		Sebat	2257228.976	30	35° E	0°		79							73	43099		
80		2434.947931	76436							2257367.902	76436	CE 1947	Mar.	22	6	11	52.8	Sat.	Adar	2257258.508	29	35° E	0°		80				3485	6	354	74	43100		
81		2465.38478	76437							2257397.434	76437	CE 1947	Apr.	20	18	57	1.78	Sun.	Abib	2257288.039	30	35° E	0°		81							75	43101		
82		2495.821629	76438							2257426.967	76438				07	42	10.7		Zif	2257317.571	29	35° E	0°		82							76	43102		
83		2526.258479	76439							2257456.5	76439				20	27	19.6		Sivan	2257347.102	30	35° E	0°		83							77	43103		
84		365 = D/NTY	76440							2257486.033	76440				09	12	28.5		Tammuz	2257376.633	30	35° E	0°		84							78	43104		
85		2587.132177	76441							2257515.565	76441				21	57	37.4		Ab	2257406.165	29	35° E	0°		85							79	43105		
86		2617.569026	76442							2257545.098	76442	CE 1947	Sep.	15	10	42	46.4	Mon.	Elul	2257435.696	30	35° E	0°		86	6181	7	355				80	43106		
87		2648.005875	76443							2257574.631	76443				23	27	55.2		Ethanim	2257465.227	29	35° E	0°		87							81	43107		
88		2678.442724	76444							2257604.164	76444				12	13	4.15		Bul	2257494.759	30	35° E	0°		88							82	43108		
89		2708.879573	76445							2257633.697	76445				00	58	13.0		Chislev	2257524.29	29	35° E	0°		89							83	43109		
90		2739.316423	76446							2257663.229	76446				13	43	21.9		Tebeth	2257553.821	30	35° E	0°		90							84	43110		
91		2769.753272	76447							2257692.762	76447	CE 1948	Feb.	10	02	28	30.8	Tue.	Sebat	2257583.353	29	35° E	0°		91							85	43111		
92		2800.190121	76448							2257722.295	76448	CE 1948	Mar.	10	15	13	39.9	Wed.	Adar	2257612.884	30	35° E	0°		92				3486	7	355	86	43112		
93		2830.62697	76449							2257751.828	76449	CE 1948	Apr.	09	03	58	48.7	Fri.	Abib	2257642.415	29	35° E	0°		93							87	43113		
94		2861.063819	76450							2257781.36	76450	CE 1948	May	08	16	43	57.6	Sat.	Zif	2257671.947	30	35° E	0°		94							88	43114		
95		2891.500668	76451							2257810.893	76451				05	29	6.53		Sivan	2257701.478	29	35° E	0°		95							89	43115		
96		365 = D/NTY	76452							2257840.426	76452				18	14	15.4		Tammuz	2257731.009	30	35° E	0°		96							90	43116		
97		2952.374367	76453							2257869.959	76453				06	59	24.3		Ab	2257760.541	29	35° E	0°		97							91	43117		
98		2982.811216	76454							2257899.492	76454				19	44	33.3		EM 3	2257790.072	30	35° E	0°		98							92	43118		
99		3013.248065	76455							2257929.024	76455	CE 1948	Oct.	03	8	29	42.1		Elul	2257819.604	29	35° E	0°		99	6182	8	383				93	43119		
100		3043.684914	76456							2257958.557	76456				21	14	51.0		Ethanim	2257849.135	30	35° E	0°		100							94	43120		
101		3074.121763	76457							2257988.09	76457				10	0	0		Bul	2257878.666	30	35° E	0°		101							95	43121		
102		3104.558612	76458							2258017.623	76458				22	45	8.91		Chislev	2257908.198	29	35° E	0°		102							96	43122		
103		3134.995461	76459							2258047.156	76459				11	30	17.8		Tebeth	2257937.729	30	35° E	0°		103							97	43123		
104		3165.432311	76460							2258076.688	76460				00	15	26.7		Sebat	2257967.26	29	35° E	0°		104							98	43124		
105		3195.86916	76461							2258106.221	76461	CE 1949	Mar.	29	13	0	35.7	Tue.	Adar	2257996.792	30	35° E	0°		105				3487	8	384	99	43125		
106		3226.306009	76462							2258135.754	76462				01	45	44.5		Abib	2258026.323	29	35° E	0°		106							100	43126		
107		3256.742858	76463							2258165.287	76463				14	30	53.4		Zif	2258055.854	30	35° E	0°		107							101	43127		
108		366 = D/NTY	76464							2258194.819	76464				03	16	2.37		Sivan	2258085.386	29	35° E	0°		108							102	43128		
109		3317.616556	76465							2258224.352	76465				16	01	11.2		Tammuz	2258114.917	30	35° E	0°		109							103	43129		
110		3348.053405	76466							2258253.885	76466				04	46	20.1		Ab	2258144.448	29	35° E	0°		110							104	43130		
111		3378.490255	76467							2258283.418	76467	CE 1949	Sep.	22	17	31	29.3	Thu.	Elul	2258173.98	30	35° E	0°		111	6183	9	355				105	43131		
112		3408.927104	76468							2258312.951	76468				06	16	38.0		Ethanim	2258203.511	29	35° E	0°		112							106	43132		
113		3439.363953	76469							2258342.483	76469				19	01	46.9		Bul	2258233.042	30	35° E	0°		113							107	43133		
114		3469.800802	76470							2258372.016	76470				07	46	55.8		Chislev	2258262.574	29	35° E	0°		114							108	43134		
115		3500.237651	76471							2258401.549	76471				20	32	4.75		Tebeth	2258292.105	30	35° E	0°		115							109	43135		
116		3530.6745	76472							2258431.082	76472				09	17	13.6		Sebat	2258321.637	30	35° E	0°		116							110	43136		
117		3561.111349	76473							2258460.615	76473	CE 1950	Mar.	18	22	2	22.8	Sat.	Adar	2258351.168	29	35° E	0°		117				3488	9	354	111	43137		
118		3591.548199	76474							2258490.147	76474				10	47	31.4		Abib	2258380.699	30	35° E	0°		118							112	43138		
119		3621.985048	76475							2258519.68	76475				23	32	40.3		Zif	2258410.231	29	35° E	0°		119							113	43139		
120		365 = D/NTY	76476							2258549.213	76476				12	17	49.3		Sivan	2258439.762	30	35° E	0°		120							114	43140		
121		3682.858746	76477							2258578.746	76477				01	02	58.2		Tammuz	2258469.293	29	35° E	0°		121							115	43141		
122		3713.295595	76478							2258608.278	76478				13	48	7.12		Ab	2258498.825	30	35° E	0°		122							116	43142		
123		3743.732444	76479							2258637.811	76479	CE 1950	Sep.	12	2	33	15.6	Tue.	Elul	2258528.356	29	35° E	0°		123	6184	10	354				117	43143		
124		3774.169293	76480							2258667.344	76480				15	18	24.9		Ethanim	2258557.887	30	35° E	0°		124							118	43144		
125		3804.606143	76481							2258696.877	76481				4	3	33.8		Bul	2258587.419	29	35° E	0°		125							119	43145		
126		3835.042992	76482							2258726.41	76482				16	48	42.7		Chislev	2258616.95	30	35° E	0°		126							120	43146		
127		3865.479841	76483							2258755.942	76483				05	33	51.7		Tebeth	2258646.481	29	35° E	0°		127							121	43147		
128		3895.91669	76484							2258785.475	76484				18	19	0.59		Sebat	2258676.013	30	35° E	0°		128							122	43148		
129		3926.353539	76485							2258815.008	76485	CE 1951	Mar.	08	7	4	9.12	Thu.	Adar	2258705.544	29	35° E	0°		129				3489	10	354	123	43149		
130		3956.790388	76486							2258844.541	76486				19	49	18.4		Abib	2258735.076	30	35° E	0°		130							124	43150		
131		3987.227237	76487							2258874.074	76487				08	34	27.3		EM 4	2258764.607	29	35° E	0°		131							125	43151		
132		365 = D/NTY	76488							2258903.606	76488				21	19	36.2		Zif	2258794.138	30	35° E	0°		132							126	43152		
133		4048.100936	76489							2258933.139	76489				10	4	45.1		Sivan	2258823.67	30	35° E	0°		133							127	43153		
134		4078.537785	76490							2258962.672	76490				22	49	54.1		Tammuz	2258853.201	29	35° E	0°		134							128	43154		
135		4108.974634	76491							2258992.205	76491				11	35	2.97		Ab	2258882.732	30	35° E	0°		135							129	43155		
136	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed	4139.411483	76492							2259021.737	76492	CE 1951	Oct.	01	0	20	12.2	Mon.	Elul	2258912.264	29	35° E	0°		136	6185	11	384				130	43156		

SABBATICAL YEAR

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

137								4169.848332	76493								2259051.27	76493				13	5	20.8		Ethanim	2258941.795	30	35° E	0°		137	5th Civil Year or 12th Civil Year	12 Months	5th Civil Year or 12th Civil Year	4th Religious	13	4th Religious	131	43157	
138								4200.285181	76494								2259080.803	76494				01	50	29.7		Bul	2258971.326	29	35° E	0°		138							132	43158	
139								4230.72203	76495								2259110.336	76495				14	35	38.6		Chislev	2259000.858	30	35° E	0°		139							133	43159	
140								4261.15888	76496								2259139.869	76496				3	20	47.5		Tebeth	2259030.389	29	35° E	0°		140							134	43160	
141								4291.595729	76497								2259169.401	76497				16	5	56.4		Sebat	2259059.92	30	35° E	0°		141							135	43161	
142								4322.032578	76498								2259198.934	76498	CE 19652	Mar.	26	4	51	4.9	Wed.	Adar	2259089.452	29	35° E	0°		142				3490	11	384	136	43162	
143								4352.469427	76499								2259228.467	76499				17	36	14.3		Abib	2259118.983	30	35° E	0°		143							137	43163	
144								365 = D/NTY	76500								2259258	76500				6	21	23.1		Zif	2259148.514	29	35° E	0°		144							138	43164	
145								4413.343125	76501								2259287.532	76501				19	6	32.0		Sivan	2259178.046	30	35° E	0°		145							139	43165	
146								4443.779974	76502								2259317.065	76502				7	51	40.9		Tammuz	2259207.577	29	35° E	0°		146							140	43166	
147								4474.216824	76503								2259346.598	76503				20	36	49.9		Ab	2259237.109	30	35° E	0°		147							141	43167	
148								4504.653673	76504								2259376.131	76504	CE 1952	Sep.	19	9	21	58.5	Fri.	Elul	2259266.64	30	35° E	0°		148	6186	12	355				142	43168	
149								4535.090522	76505								2259405.664	76505				22	7	7.72		Ethanim	2259296.171	29	35° E	0°		149							143	43169	
150								4565.527371	76506								2259435.196	76506				10	52	16.6		Bul	2259325.703	30	35° E	0°		150							144	43170	
151								4595.96422	76507								2259464.729	76507				23	37	25.5		Chislev	2259355.234	29	35° E	0°		151							145	43171	
152								4626.401069	76508								2259494.262	76508				12	22	34.4		Tebeth	2259384.765	30	35° E	0°		152							146	43172	
153								4656.837918	76509								2259523.795	76509				1	7	43.3		Sebat	2259414.297	29	35° E	0°		153							147	43173	
154								4687.274768	76510								2259553.328	76510	CE 1953	Mar.	15	13	52	52	Sun.	Adar	2259443.828	30	35° E	0°		154				3491	12	355	148	43174	
155								4717.711617	76511								2259582.86	76511				2	38	1.19		Abib	2259473.359	29	35° E	0°		155							149	43175	
156								365 = D/NTY	76512								2259612.393	76512				15	23	10.0		Zif	2259502.891	30	35° E	0°		156							150	43176	
157								4778.585315	76513								2259641.926	76513				4	8	19		Sivan	2259532.422	29	35° E	0°		157							151	43177	
158								4809.022164	76514								2259671.459	76514				16	53	27.9		Tammuz	2259561.953	30	35° E	0°		158							152	43178	
159								4839.459013	76515								2259700.991	76515				5	38	36.8		Ab	2259591.485	29	35° E	0°		159							153	43179	
160								4869.895862	76516								2259730.524	76516	CE 1953	Sep.	08	18	23	45.6	Tue.	Elul	2259621.016	30	35° E	0°		160	6187	13	354				154	43180	
161								4900.332712	76517								2259760.057	76517				7	8	54.7		Ethanim	2259650.547	29	35° E	0°		161							155	43181	
162								4930.769561	76518								2259789.59	76518				19	54	3.56		Bul	2259680.079	30	35° E	0°		162							156	43182	
163								4961.20641	76519								2259819.123	76519				8	39	12.5		Kislev	2259709.61	29	35° E	0°		163							157	43183	
164								4991.643259	76520								2259848.655	76520				21	24	21.4		EM 5	2259739.142	30	35° E	0°		164							158	43184	
165								5022.080108	76521								2259878.188	76521				10	9	30.3		Tebeth	2259768.673	30	35° E	0°		165							159	43185	
166								5052.516957	76522								2259907.721	76522				22	54	39.2		Sebat	2259798.204	29	35° E	0°		166							160	43186	
167								5082.953806	76523								2259937.254	76523	CE 1954	Apr.	03	11	39	47.8	Sat.	Adar	2259827.736	30	35° E	0°		167				3492	13	384	161	43187	
168								366 = D/NTY	76524								2259966.787	76524	CE 1954	May	03	0	24	57	Mon.	Abib	2259857.267	29	35° E	0°		168							162	43188	
169								5143.827505	76525								2259996.319	76525				13	10	5.94		Zif	2259886.798	30	35° E	0°		169							163	43189	
170								5174.264354	76526								2260025.852	76526				1	55	14.9		Sivan	2259916.33	29	35° E	0°		170							164	43190	
171								5204.701203	76527								2260055.385	76527				14	40	23.8		Tammuz	2259945.861	30	35° E	0°		171							165	43191	
172								5235.138052	76528								2260084.918	76528				3	25	32.7		Ab	2259975.392	29	35° E	0°		172							166	43192	
173								5265.574901	76529								2260114.45	76529	CE 1954	Sep.	27	16	10	41.6	Mon.	Elul	2260004.924	30	35° E	0°		173	6188	14	384				167	43193	
174								5296.01175	76530								2260143.983	76530				04	55	50.5		Ethanim	2260034.455	29	35° E	0°		174							168	43194	
175								5326.4486	76531								2260173.516	76531				17	40	59.4		Bul	2260063.986	30	35° E	0°		175							169	43195	
176								5356.885449	76532								2260203.049	76532				6	26	8.32		Chislev	2260093.518	29	35° E	0°		176							170	43196	
177								5387.322298	76533								2260232.582	76533				19	11	17.2		Tebeth	2260123.049	30	35° E	0°		177							171	43197	
178								5417.759147	76534								2260262.114	76534				7	56	26.1		Sebat	2260152.58	29	35° E	0°		178							172	43198	
179								5448.195996	76535								2260291.647	76535	CE 1955	Mar.	23	20	41	34.9	Wed.	Adar	2260182.112	30	35° E	0°		179				3493	14	354	173	43199	
180								365 = D/NTY	76536								2260321.18	76536				9	26	44		Abib	2260211.643	30	35° E	0°		180							174	43200	
181								5509.069694	76537								2260350.713	76537				22	11	52.9		Zif	2260241.175	29	35° E	0°		181							175	43201	
182								5539.506543	76538								2260380.246	76538				10	57	1.78		Sivan	2260270.706	30	35° E	0°		182							176	43202	
183								5569.943393	76539								2260409.778	76539				23	42	10.7		Tammuz	2260300.237	29	35° E	0°		183							177	43203	
184								5600.380242	76540								2260439.311	76540				12	27	19.6		Ab	2260329.769	30	35° E	0°		184							178	43204	
185								5630.817091	76541								2260468.844	76541	CE 1955	Sep.	17	1	12	28.5	Sat.	Elul	2260359.3	29	35° E	0°		185	6189	15	354				179	43205	
186								5661.25394	76542								2260498.377	76542				13	57	37.4		Ethanim	2260388.831	30	35° E	0°		186							180	43206	
187								5691.690789	76543								2260527.909	76543				2	42	46.3		Bul	2260418.363	29	35° E	0°		187							181	43207	
188								5722.127638	76544								2260557.442	76544				15	27	55.2		Chislev	2260447.894	30	35° E	0°		188							182	43208	
189								5752.564487	76545								2260586.975	76545				4	13	4.15		Tebeth	2260477.425	29	35° E	0°		189							183	43209	
190								5783.001337	76546								2260616.508	76546				16	58	13.0		Sebat	2260506.957	30	35° E	0°		190							184	43210	
191								5813.438186	76547								2260646.041	76547	CE 1956	Mar.	12	5	43	22.1	Mon.	Adar	2260536.488	29	35° E	0°		191				3494	15	354	185	43211	
192								365 = D/NTY	76548								2260675.573	76548				18	28	30.8		Abib	2260566.019	30	35° E	0°		192							186	43212	
193								5874.311884	76549								2260705.106	76549				7	13	39.8		Zif	2260595.551	29	35° E	0°		193							187	43213	
194								5904.748733	76550								2260734.639	76550				19	58	48.7		Sivan	2260625.082	30	35° E	0°		194							188	43214	
195								5935.185582	76551								2260764.172	76551				8	43	57.6		Tammuz	2260654.613	29	35° E	0°		195							189	43215	
196								5965.622431	76552								2260793.704	76552				21	29	6.53		EM 6	2260684.145	30	35° E	0°		196							190	43216	
197								5996.059281	76553								2260823.237	76553				10	14	15.4		Ab	2260713.676	30	35° E	0°		197							191	43217	

Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 14th Religious Year (Sabbatical Year)

1st Religious Year or 15th Religious Year | 12 Months | 1st Religious Year or 15th Religious Year

2nd Civil Year or 16th Civil Year | 13 Months | 2nd Civil Year or 16th Civil Year

2nd Religious Year or 16th Religious Year | 13 Months | 2nd Religious Year or 16th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

198								6026.49613	76554								2260852.77	76554	CE 1956	Oct.	04	22	59	24.2	Thu.	Elul	2260743.208	29	35° E	0°		198	6190	16	384	2nd Religious Year	13 M	2nd Religious Year	192	43218	
199								6056.932979	76555								2260882.303	76555				11	44	33.2		Ethanim	2260772.739	30	35° E	0°		199	3rd Civil Year or 17th Civil Year	12 Months	3rd Civil Year or 17th Civil Year				193	43219	
200								6087.369828	76556								2260911.836	76556				0	29	42.1		Bul	2260802.27	29	35° E	0°		200							194	43220	
201								6117.806677	76557								2260941.368	76557				13	14	51.0		Chislev	2260831.802	30	35° E	0°		201							195	43221	
202								6148.243526	76558								2260970.901	76558				2	0	0		Tebeth	2260861.333	29	35° E	0°		202							196	43222	
203								6178.680375	76559								2261000.434	76559				14	45	8.91		Sebat	2260890.864	30	35° E	0°		203							197	43223	
204								365 = D/NTY	76560								2261029.967	76560	CE 1957	Mar.	31	3	30	17.8	Sun.	Adar	2260920.396	29	35° E	0°		204				3495	16	384	198	43224	
205								6239.554074	76561								2261059.5	76561				16	15	26.7		Abib	2260949.927	30	35° E	0°		205							199	43225	
206								6269.990923	76562								2261089.032	76562				5	0	35.6		Zif	2260979.458	29	35° E	0°		206							200	43226	
207								6300.427772	76563								2261118.565	76563				17	45	44.5		Sivan	2261008.99	30	35° E	0°		207							201	43227	
208								6330.864621	76564								2261148.098	76564				6	30	53.4		Tammuz	2261038.521	29	35° E	0°		208							202	43228	
209								6361.30147	76565								2261177.631	76565				19	16	2.37		Ab	2261068.052	30	35° E	0°		209							203	43229	
210								6391.738319	76566								2261207.163	76566	CE 1957	Sep.	24	8	1	11.4	Tue.	Elul	2261097.584	29	35° E	0°		210	6191	17	354				204	43230	
211								6422.175169	76567								2261236.696	76567				20	46	20.1		Ethanim	2261127.115	30	35° E	0°		211							205	43231	
212								6452.612018	76568								2261266.229	76568				9	31	29.1		Bul	2261156.646	30	35° E	0°		212							206	43232	
213								6483.048867	76569								2261295.762	76569				22	16	38.0		Chislev	2261186.178	29	35° E	0°		213							207	43233	
214								6513.485716	76570								2261325.295	76570				11	1	46.9		Tebeth	2261215.709	30	35° E	0°		214							208	43234	
215								6543.922565	76571								2261354.827	76571				23	46	55.8		Sebat	2261245.241	29	35° E	0°		215							209	43235	
216								366 = D/NTY	76572								2261384.36	76572	CE 1958	Mar.	20	12	32	4.99	Thu.	Adar	2261274.772	30	35° E	0°		216				3496	17	355	210	43236	
217								6604.796263	76573								2261413.893	76573				1	17	13.6		Abib	2261304.303	29	35° E	0°		217							211	43237	
218								6635.233113	76574								2261443.426	76574				14	2	22.6		Zif	2261333.835	30	35° E	0°		218							212	43238	
219								6665.669962	76575								2261472.959	76575				2	47	31.4		Sivan	2261363.366	29	35° E	0°		219							213	43239	
220								6696.106811	76576								2261502.491	76576				15	32	40.3		Tammuz	2261392.897	30	35° E	0°		220							214	43240	
221								6726.54366	76577								2261532.024	76577				4	17	49.3		Ab	2261422.429	29	35° E	0°		221							215	43241	
222								6756.980509	76578								2261561.557	76578	CE 1958	Sep.	13	17	2	57.7	Sat.	Elul	2261451.96	30	35° E	0°		222	6192	18	355				216	43242	
223								6787.417358	76579								2261591.09	76579				5	48	7.12		Ethanim	2261481.491	29	35° E	0°		223							217	43243	
224								6817.854207	76580								2261620.622	76580				18	33	16.0		Bul	2261511.023	30	35° E	0°		224							218	43244	
225								6848.291057	76581								2261650.155	76581				7	18	24.9		Chislev	2261540.554	29	35° E	0°		225							219	43245	
226								6878.727906	76582								2261679.688	76582				20	3	33.8		Tebeth	2261570.085	30	35° E	0°		226							220	43246	
227								6909.164755	76583								2261709.221	76583				8	48	42.7		Sebat	2261599.617	29	35° E	0°		227							221	43247	
228								365 = D/NTY	76584								2261738.754	76584				21	33	51.7		Adar	2261629.148	30	35° E	0°		228							222	43248	
229								6970.038453	76585								2261768.286	76585	CE 1959	Apr.	08	10	19	0.76	Wed.	EM 7	2261658.679	30	35° E	0°		229				3497	18	384	223	43249	
230								7000.475302	76586								2261797.819	76586				23	4	9.50		Abib	2261688.211	29	35° E	0°		230							224	43250	
231								7030.912151	76587								2261827.352	76587				11	49	18.4		Zif	2261717.742	30	35° E	0°		231							225	43251	
232								7061.349	76588								2261856.885	76588				0	34	27.3		Sivan	2261747.274	29	35° E	0°		232							226	43252	
233								7091.78585	76589								2261886.418	76589				13	19	36.2		Tammuz	2261776.805	30	35° E	0°		233							227	43253	
234								7122.222699	76590								2261915.95	76590				2	4	44.1		Ab	2261806.336	29	35° E	0°		234							228	43254	
235								7152.659548	76591								2261945.483	76591	CE 1969	Oct.	02	14	49	54.3	Fir.	Elul	2261835.868	30	35° E	0°		235	6193	19	384				229	43255	
236								7183.096397	76592								2261975.016	76592				3	35	2.97		Ethanim	2261865.399	29	35° E	0°		236							230	43256	
237								7213.533246	76593								2262004.549	76593				16	20	11.8		Bul	2261894.93	30	35° E	0°		237							231	43257	
238								7243.970095	76594								2262034.081	76594				5	5	20.7		Chislev	2261924.462	29	35° E	0°		238							232	43258	
239								7274.406944	76595								2262063.614	76595				17	50	29.7		Tebeth	2261953.993	30	35° E	0°		239							233	43259	
240								365 = D/NTY	76596								2262093.147	76596				6	35	38.6		Sebat	2261983.524	29	35° E	0°		240							234	43260	
241								7335.280643	76597								2262122.68	76597	CE 1960	Mar.	27	19	20	47.0	Sun.	Adar	2262013.056	30	35° E	0°		241				3498	19	354	235	43261	
242								7365.717492	76598								2262152.213	76598				8	5	56.4		Abib	2262042.587	29	35° E	0°		242							236	43262	
243								7396.154341	76599								2262181.745	76599				20	51	5.34		Zif	2262072.118	30	35° E	0°		243							237	43263	
244								7426.59119	76600								2262211.278	76600				9	36	14.2		Sivan	2262101.65	30	35° E	0°		244							238	43264	
245								7457.028039	76601								2262240.811	76601				22	21	23.1		Tammuz	2262131.181	29	35° E	0°		245							239	43265	
246								7487.464888	76602								2262270.344	76602				11	6	32.0		Ab	2262160.712	30	35° E	0°		246							240	43266	
247								7517.901738	76603								2262299.876	76603	CE 1960	Sep.	20	23	51	40.6	Tue.	Elul	2262190.244	29	35° E	0°		247	6194	20	354				241	43267	
248								7548.338587	76604								2262329.409	76604				12	36	49.9		Ethanim	2262219.775	30	35° E	0°		248							242	43268	
249								7578.775436	76605								2262358.942	76605				1	21	58.8		Bul	2262249.307	29	35° E	0°		249							243	43269	
250								7609.212285	76606								2262388.475	76606				14	7	7.72		Chislev	2262278.838	30	35° E	0°		250							244	43270	
251								7639.649134	76607								2262418.008	76607				2	52	16.6		Tebeth	2262308.369	29	35° E	0°		251							245	43271	
252								365 = D/NTY	76608								2262447.54	76608				15	37	25.5		Sebat	2262337.901	30	35° E	0°		252							246	43272	
253								7700.522832	76609								2262477.073	76609	CE 1961	Mar.	17	4	22	34.2	Fir.	Adar	2262367.432	29	35° E	0°		253				3499	20	354	247	43273	
254								7730.959682	76610								2262506.606	76610	CE 1961	Apr.	15	17	7	43.4	Sat.	Abib	2262396.963	30	35° E	0°		254							248	43274	
255								7761.396531	76611								2262536.139	76611				5	52	52.3		Zif	2262426.495	29	35° E	0°		255							249	43275	
256								7791.83338	76612								2262565.672	76612				18	38	1.19		Sivan	2262456.026	30	35° E	0°		256							250	43276	
257								7822.270229	76613								2262595.204	76613				7	23	10.1		Tammuz	2262485.557	29	35° E	0°		257							251	43277	
258								7852.707078	76614								2262624.737	76614				20	8	19		Ab	2262515.089	30	35° E	0°		258							252	43278	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

259								7883.143927	76615								2262654.27	76615	CE 1961	Sep.	10	8	53	27.7		Elul	2262544.62	29	35° E	0°		259	6195	21	354	Sabbatical	SABBATICA	7th Religious Year or Year (Sabbatic	253	43279	
260								7913.580776	76616								2262683.803	76616				21	38	36.8		Ethanim	2262574.151	30	35° E	0°		260	1st Civil Year or 22nd Civil Year	13 Months	1st Civil Year or 22nd Civil Year				254	43280		
261								7944.017626	76617								2262713.335	76617				10	23	45.7		Bul	2262603.683	30	35° E	0°		261							255	43281		
262								7974.454475	76618								2262742.868	76618				23	8	54.7		EM 8	2262633.214	29	35° E	0°		262							256	43282		
263								8004.891324	76619								2262772.401	76619				11	54	3.56		Kislev	2262662.745	30	35° E	0°		263							257	43283		
264								365 = D/NTY	76620								2262801.934	76620				0	39	12.5		Tebeth	2262692.277	29	35° E	0°		264							258	43284		
265								8065.765022	76621								2262831.467	76621				13	24	21.4		Sebat	2262721.808	30	35° E	0°		265							259	43285		
266								8096.201871	76622								2262860.999	76622	CE 1962	Apr.	05	2	9	30	Thu.	Adar	2262751.34	29	35° E	0°		266				3500	21	384	260	43286		
267								8126.63872	76623								2262890.532	76623				14	54	39.2		Abib	2262780.871	30	35° E	0°		267							261	43287		
268								8157.07557	76624								2262920.065	76624				3	39	48.1		Zif	2262810.402	29	35° E	0°		268							262	43288		
269								8187.512419	76625								2262949.598	76625				16	24	57		Sivan	2262839.934	30	35° E	0°		269							263	43289		
270								8217.949268	76626								2262979.131	76626				5	10	5.94		Tammuz	2262869.465	29	35° E	0°		270							264	43290		
271								8248.386117	76627								2263008.663	76627				17	55	14.9		Ab	2262898.996	30	35° E	0°		271							265	43291		
272								8278.822966	76628								2263038.196	76628	CE 1962	Sep.	29	6	40	23.5	Sat.	Elul	2262928.528	29	35° E	0°		272	6196	22	384				266	43292		
273								8309.259815	76629								2263067.729	76629				19	25	32.7		Ethanim	2262958.059	30	35° E	0°		273							267	43293		
274								8339.696664	76630								2263097.262	76630				8	10	41.6		Bul	2262987.59	29	35° E	0°		274							268	43294		
275								8370.133514	76631								2263126.794	76631				20	55	50.5		Chislev	2263017.122	30	35° E	0°		275							269	43295		
276								366 = D/NTY	76632								2263156.327	76632				9	40	59.4		Tebeth	2263046.653	30	35° E	0°		276							270	43296		
277								8431.007212	76633								2263185.86	76633				22	26	8.31		Sebat	2263076.184	29	35° E	0°		277							271	43297		
278								8461.444061	76634								2263215.393	76634	CE 1963	Mar.	25	11	11	17.1	Mon.	Adar	2263105.716	30	35° E	0°		278				3501	22	355	272	43298		
279								8491.88091	76635								2263244.926	76635		Apr.		23	56	26.1		Abib	2263135.247	29	35° E	0°		279							273	43299		
280								8522.317759	76636								2263274.458	76636	CE 1963	May	22	12	41	35.0	Wed.	Zif	2263164.778	30	35° E	0°		280							274	43300		
281								8552.754608	76637								2263303.991	76637				1	26	43.9		Sivan	2263194.31	29	35° E	0°		281							275	43301		
282								8583.191457	76638								2263333.524	76638				14	11	52.8		Tammuz	2263223.841	30	35° E	0°		282							276	43302		
283								8613.628307	76639								2263363.057	76639				2	57	1.78		Ab	2263253.373	29	35° E	0°		283							277	43303		
284								8644.065156	76640								2263392.59	76640	CE 1963	Sep.	18	15	42	10.7	Wed.	Elul	2263282.904	30	35° E	0°		284	6197	23	355				278	43304		
285								8674.502005	76641								2263422.122	76641				04	27	19.6		Ethanim	2263312.435	29	35° E	0°		285							279	43305		
286								8704.938854	76642								2263451.655	76642				17	12	28.5		Bul	2263341.967	30	35° E	0°		286							280	43306		
287								8735.375703	76643								2263481.188	76643				5	57	37.4		Chislev	2263371.498	29	35° E	0°		287							281	43307		
288								365 = D/NTY	76644								2263510.721	76644				18	42	46.3		Tebeth	2263401.029	30	35° E	0°		288							282	43308		
289								8796.249401	76645								2263540.253	76645				7	27	55.2		Sebat	2263430.561	29	35° E	0°		289							283	43309		
290								8826.686251	76646								2263569.786	76646	CE 1964	Mar.	13	20	13	4.22	Fri.	Adar	2263460.092	30	35° E	0°		290				3502	23	354	284	43310		
291								8857.1231	76647								2263599.319	76647				8	58	13.0		Abib	2263489.623	29	35° E	0°		291							285	43311		
292								8887.559949	76648								2263628.852	76648				21	43	21.9		Zif	2263519.155	30	35° E	0°		292							286	43312		
293								8917.996798	76649								2263658.385	76649				10	28	30.8		Sivan	2263548.686	30	35° E	0°		293							287	43313		
294								8948.433647	76650								2263687.917	76650				23	13	39.8		EM 9	2263578.217	29	35° E	0°		294							288	43314		
295								8978.870496	76651								2263717.45	76651				11	58	48.7		Tammuz	2263607.749	30	35° E	0°		295							289	43315		
296								9009.307345	76652								2263746.983	76652				0	43	57.6		Ab	2263637.28	29	35° E	0°		296							290	43316		
297								9039.744195	76653								2263776.516	76653	CE 1964	Oct.	06	13	29	6.43	Tue.	Elul	2263666.811	30	35° E	0°		297	6198	24	384				291	43317		
298								9070.181044	76654								2263806.048	76654				2	14	15.4		Ethanim	2263696.343	29	35° E	0°		298							292	43318		
299								9100.617893	76655								2263835.581	76655				14	59	24.3		Bul	2263725.874	30	35° E	0°		299							293	43319		
300								365 = D/NTY	76656								2263865.114	76656				3	44	33.2		Chislev	2263755.406	29	35° E	0°		300							294	43320		
301								9161.491591	76657								2263894.647	76657				16	29	41.1		Tebeth	2263784.937	30	35° E	0°		301							295	43321		
302								9191.92844	76658								2263924.18	76658				5	14	51.1		Sebat	2263814.468	29	35° E	0°		302							296	43322		
303								9222.365289	76659								2263953.712	76659	CE 1965	Apr.	01	18	00	0	Thu.	Adar	2263844	30	35° E	0°		303				3503	24	384	297	43323		
304								9252.802139	76660								2263983.245	76660				6	45	8.91		Abib	2263873.531	29	35° E	0°		304							298	43324		
305								9283.238988	76661								2264012.778	76661				19	30	17.8		Zif	2263903.062	30	35° E	0°		305							299	43325		
306								9313.675837	76662								2264042.311	76662				8	15	26.7		Sivan	2263932.594	29	35° E	0°		306							300	43326		
307								9344.112686	76663								2264071.844	76663				21	0	35.6		Tammuz	2263962.125	30	35° E	0°		307							301	43327		
308								9374.549535	76664								2264101.376	76664				9	45	44.5		Ab	2263991.656	30	35° E	0°		308							302	43328		
309								9404.986384	76665								2264130.909	76665	CE 1965	Sep.	25	22	30	53.6	Sat.	Elul	2264021.188	29	35° E	0°		309	6199	25	354				303	43329		
310								9435.423233	76666								2264160.442	76666				11	16	2.37		Ethanim	2264050.719	30	35° E	0°		310							304	43330		
311								9465.860083	76667								2264189.975	76667				0	1	11.2		Bul	2264080.25	29	35° E	0°		311							305	43331		
312								365 = D/NTY	76668								2264219.507	76668				12	46	20.1		Chislev	2264109.782	30	35° E	0°		312							306	43332		
313								9526.733781	76669								2264249.04	76669				1	31	29.1		Tebeth	2264139.313	29	35° E	0°		313							307	43333		
314								9557.17063	76670								2264278.573	76670				14	16	38.0		Sebat	2264168.844	30	35° E	0°		314							308	43334		
315								9587.607479	76671								2264308.106	76671	CE 1966	Mar.	22	3	1	47.1	Tue.	Adar	2264198.376	29	35° E	0°		315				3504	25	354	309	43335		
316								9618.044328	76672								2264337.639	76672				15	46	55.8		Abib	2264227.907	30	35° E	0°		316							310	43336		
317								9648.481177	76673								2264367.171	76673				4	32	4.75		Zif	2264257.439	29	35° E	0°		317							311	43337		
318								9678.918027	76674								2264396.704	76674				17	17	13.6		Sivan	2264286.97	30	35° E	0°		318							312	43338		
319								9709.354876	76675								2264426.237	76675				6	2	22.5		Tammuz	2264316.501	29	35° E	0°		319							313	43339		

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

320								9739.791725	76676								2264455.77	76676				18	47	31.5		Ab	2264346.033	30	35° E	0°		320										
321								9770.228574	76677								2264485.303	76677	CE 1966	Sep.	15	7	32	40.7	Thu.	Elul	2264375.564	29	35° E	0°		321	6200	26	354							
322								9800.665423	76678								2264514.835	76678				20	17	49.3		Ethanim	2264405.095	30	35° E	0°		322										
323								9831.102272	76679								2264544.368	76679				9	2	58.2		Bul	2264434.627	30	35° E	0°		323										
324								366 = D/NTY	76680								2264573.901	76680				21	48	7.12		Chislev	2264464.158	29	35° E	0°		324										
325								9891.975971	76681								2264603.434	76681				10	33	16.0		Tebeth	2264493.689	30	35° E	0°		325										
326								9922.41282	76682								2264632.966	76682				23	18	24.9		Sebat	2264523.221	29	35° E	0°		326										
327								9952.849669	76683								2264662.499	76683				12	3	33.4		EM 10	2264552.752	30	35° E	0°		327										
328								9983.286518	76684								2264692.032	76684	CE 1967	Apr.	10	0	48	42.9	Mon.	Adar	2264582.283	29	35° E	0°		328										
329								10013.72337	76685								2264721.565	76685				13	33	51.6		Abib	2264611.815	30	35° E	0°		329										
330								10044.16022	76686								2264751.098	76686				2	19	0.59		Zif	2264641.346	29	35° E	0°		330										
331								10074.59707	76687								2264780.63	76687				15	4	9.5		Sivan	2264670.877	30	35° E	0°		331										
332								10105.03391	76688								2264810.163	76688				3	49	18.4		Tammuz	2264700.409	29	35° E	0°		332										
333								10135.47076	76689								2264839.696	76689				16	34	27.3		Ab	2264729.94	30	35° E	0°		333										
334								10165.90761	76690								2264869.229	76690	CE 1967	Oct.	04	5	19	36.4	Wed.	Elul	2264759.472	29	35° E	0°		334	6201	27	384							
335								10196.34446	76691								2264898.762	76691				18	4	45.1		Ethanim	2264789.003	30	35° E	0°		335										
336								365 = D/NTY	76692								2264928.294	76692				6	49	54.0		Bul	2264818.534	29	35° E	0°		336										
337								10257.21816	76693								2264957.827	76693				19	35	3.26		Chislev	2264848.066	30	35° E	0°		337										
338								10287.65501	76694								2264987.36	76694				8	20	11.9		Tebeth	2264877.597	29	35° E	0°		338										
339								10318.09186	76695								2265016.893	76695				21	5	20.5		Sebat	2264907.128	30	35° E	0°		339										
340								10348.52871	76696								2265046.425	76696	CE 1968	Mar.	29	9	50	29.2	Fri.	Adar	2264936.66	30	35° E	0°		340										
341								10378.96556	76697								2265075.958	76697				22	35	38.6		Abib	2264966.191	29	35° E	0°		341										
342								10409.40241	76698								2265105.491	76698				11	20	47.3		Zif	2264995.722	30	35° E	0°		342										
343								10439.83926	76699								2265135.024	76699				0	5	56		Sivan	2265025.254	29	35° E	0°		343										
344								10470.2761	76700								2265164.557	76700				12	51	5.47		Tammuz	2265054.785	30	35° E	0°		344										
345								10500.71295	76701								2265194.089	76701				1	36	14.1		Ab	2265084.316	29	35° E	0°		345										
346								10531.1498	76702								2265223.622	76702	CE 1968	Sep.	22	14	21	22.8	Sun.	Elul	2265113.848	30	35° E	0°		346	6202	28	355							
347								10561.58665	76703								2265253.155	76703				3	6	32.2		Ethanim	2265143.379	29	35° E	0°		347										
348								365 = D/NTY	76704								2265282.688	76704				15	51	40.8		Bul	2265172.91	30	35° E	0°		348										
349								10622.46035	76705								2265312.22	76705				4	36	49.5		Chislev	2265202.442	29	35° E	0°		349										
350								10652.8972	76706								2265341.753	76706				17	21	59.0		Tebeth	2265231.973	30	35° E	0°		350										
351								10683.33405	76707								2265371.286	76707				6	7	7.68		Sebat	2265261.505	29	35° E	0°		351										
352								10713.7709	76708								2265400.819	76708	CE 1969	Mar.	18	18	52	16.3	Tue.	Adar	2265291.036	30	35° E	0°		352										
353								10744.20775	76709								2265430.352	76709				7	37	25.8		Abib	2265320.567	29	35° E	0°		353										
354								10774.6446	76710								2265459.884	76710				20	22	34.4		Zif	2265350.099	30	35° E	0°		354										
355								10805.08144	76711								2265489.417	76711				9	7	43.1		Sivan	2265379.63	30	35° E	0°		355										
356								10835.51829	76712								2265518.95	76712				21	52	52.6		Tammuz	2265409.161	29	35° E	0°		356										
357								10865.95514	76713								2265548.483	76713				10	38	1.24		Ab	2265438.693	30	35° E	0°		357										
358								10896.39199	76714								2265578.016	76714	CE 1969	Sep.	11	23	23	9.89	Thu.	Elul	2265468.224	29	35° E	0°		358	6203	29	354							
359								10926.82884	76715								2265607.548	76715				12	8	18.5		Ethanim	2265497.755	30	35° E	0°		359										
360								365 = D/NTY	76716								2265637.081	76716				0	53	28.0		EM 11	2265527.287	29	35° E	0°		360										
361								10987.70254	76717								2265666.614	76717				13	38	36.6		Bul	2265556.818	30	35° E	0°		361										
362								11018.13939	76718								2265696.147	76718				2	23	45.3		Chislev	2265586.349	29	35° E	0°		362										
363								11048.57624	76719								2265725.679	76719				15	8	54.6		Tebeth	2265615.881	30	35° E	0°		363										
364								11079.01309	76720								2265755.212	76720				3	54	3.56		Sebat	2265645.412	29	35° E	0°		364										
365								11109.44994	76721								2265784.745	76721	CE 1970	Apr.	06	16	39	12.0	Mon.	Adar	2265674.943	30	35° E	0°		365										
366								11139.88679	76722								2265814.278	76722				5	24	21.6		Abib	2265704.475	29	35° E	0°		366										
367								11170.32363	76723								2265843.811	76723				18	9	30.3		Zif	2265734.006	30	35° E	0°		367										
368								11200.76048	76724								2265873.343	76724				6	54	39.2		Sivan	2265763.538	29	35° E	0°		368										
369								11231.19733	76725								2265902.876	76725				19	39	48.1		Tammuz	2265793.069	30	35° E	0°		369										
370								11261.63418	76726								2265932.409	76726				8	24	57.0		Ab	2265822.6	29	35° E	0°		370										
371								11292.07103	76727								2265961.942	76727	CE 1970	Sep.	30	21	10	5.66	Wed.	Elul	2265852.132	30	35° E	0°		371	6204	30	384							
372								365 = D/NTY	76728								2265991.475	76728				9	55	14.8		Ethanim	2265881.663	30	35° E	0°		372										
373								11352.94473	76729								2266021.007	76729				22	40	23.7		Bul	2265911.194	29	35° E	0°		373										
374								11383.38158	76730								2266050.54	76730				11	25	32.6		Chislev	2265940.726	30	35° E	0°		374										
375								11413.81843	76731								2266080.073	76731				0	10	41.5		Tebeth	2265970.257	29	35° E	0°		375										
376								11444.25528	76732								2266109.606	76732				12	55	50.4		Sebat	2265999.788	30	35° E	0°		376										
377								11474.69213	76733								2266139.138	76733	CE 1971	Mar.	27	1	40	59.2	Sat.	Adar	2266029.32	29	35° E	0°		377										
378								11505.12897	76734								2266168.671	76734				14	26	8.31		Abib	2266058.851	30	35° E	0°		378										
379								11535.56582	76735								2266198.204	76735				3	11	17.2		Zif	2266088.382	29	35° E	0°		379										
380								11566.00267	76736								2266227.737	76736				15	56	26.1		Sivan	2266117.914	30	35° E	0°		380										

6th Civil Year or 27th Civil Year | 13 Months | 6th Civil Year or 27th Civil Year | 5th Religious Year or 26th Year | 13 Months | 5th Religious Year or 26th Year

6th Religious Year or 27th Religious Year | 12 Months | 6th Religious Year or 27th Religious Year | 6th Religious Year or 27th Religious Year

7th Civil Year or 28th Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 28th Civil Year (Not Sabbatical Year) | Sabbatical Year | SABBATICAL YEAR | 7th Religious Year or 28th Religious Year (Sabbatical Year)

1st Civil Year or 29th Civil Year | 12 Months | 1st Civil Year or 29th Civil Year | 1st Religious Year or 29th Religious Year | 13 Months | 1st Religious Year or 29th Religious Year

2nd Civil Year or 30th Civil Year | 13 Months | 2nd Civil Year or 30th Civil Year | 2nd Religious Year or 30th Religious Year | 12 Months | 2nd Religious Year or 30th Religious Year

Civil Year or 31st Civil Year | 12 Months | Civil Year or 31st Civil Year | 31st | | 31st

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

381								11596.43952	76737								2266257.27	76737				4	41	35		Tammuz	2266147.445	29	35° E	0°		381	3rd		3rd	3rd Religious Year or Religious Year	12 Months	3rd Religious Year or Religious Year	375	43401	
382								11626.87637	76738								2266286.802	76738				17	26	43.9		Ab	2266176.976	30	35° E	0°		382							376	43402	
383								11657.31322	76739								2266316.335	76739	CE 1971	Sep.	20	6	11	52.8	Mon.	Elul	2266206.508	29	35° E	0°		383	6205	31	354				377	43403	
384								366 = D/NTY	76740								2266345.868	76740				18	57	1.78		Ethanim	2266236.039	30	35° E	0°		384	4th Civil Year or 32nd Civil Year	13 Months	4th Civil Year or 32nd Civil Year				378	43404	
385								11718.18692	76741								2266375.401	76741				7	42	10.6		Bul	2266265.571	29	35° E	0°		385							379	43405	
386								11748.62377	76742								2266404.934	76742				20	27	19.6		Chislev	2266295.102	30	35° E	0°		386							380	43406	
387								11779.06062	76743								2266434.466	76743				09	12	28.5		Tebeth	2266324.633	30	35° E	0°		387							381	43407	
388								11809.49747	76744								2266463.999	76744				21	57	37.4		Sebat	2266354.165	29	35° E	0°		388							382	43408	
389								11839.93432	76745								2266493.532	76745	CE 1972	Mar.	15	10	42	46.4	Wed.	Adar	2266383.696	30	35° E	0°		389				3510	31	355	383	43409	
390								11870.37116	76746								2266523.065	76746				23	27	55.2		Abib	2266413.227	29	35° E	0°		390							384	43410	
391								11900.80801	76747								2266552.597	76747				12	13	4.15		Zif	2266442.759	30	35° E	0°		391							385	43411	
392								11931.24486	76748								2266582.13	76748				0	58	13.1		EM 12	2266472.29	29	35° E	0°		392							386	43412	
393								11961.68171	76749								2266611.663	76749				13	43	22		Sivan	2266501.821	30	35° E	0°		393							387	43413	
394								11992.11856	76750								2266641.196	76750				2	28	30.8		Tammuz	2266531.353	29	35° E	0°		394							388	43414	
395								12022.55541	76751								2266670.729	76751	CE 1972	Sep.	08	15	13	39.8	Fri.	Ab	2266560.884	30	35° E	0°		395							389	43415	
396								365 = D/NTY	76752								2266700.261	76752	CE 1972	Oct.	08	3	58	48.5	Sun.	Elul	2266590.415	29	35° E	0°		396	6206	32	384				390	43416	
397								12083.42911	76753								2266729.794	76753				16	43	57.6		Ethanim	2266619.947	30	35° E	0°		397							391	43417	
398								12113.86596	76754								2266759.327	76754				5	29	6.52		Bul	2266649.478	29	35° E	0°		398							392	43418	
399								12144.30281	76755								2266788.86	76755				18	14	15.4		Chislev	2266679.009	30	35° E	0°		399							393	43419	
400								12174.73966	76756								2266818.392	76756				6	59	24.3		Tebeth	2266708.541	29	35° E	0°		400							394	43420	
401								12205.17651	76757								2266847.925	76757				19	44	33.3		Sebat	2266738.072	30	35° E	0°		401							395	43421	
402								12235.61335	76758								2266877.458	76758	CE 1973	Apr.	03	8	29	42.1	Tue.	Adar	2266767.604	29	35° E	0°		402				3511	32	383	396	43422	
403								12266.0502	76759								2266906.991	76759				21	14	51.0		Abib	2266797.135	30	35° E	0°		403							397	43423	
404								12296.48705	76760								2266936.524	76760				10	0	0		Zif	2266826.666	30	35° E	0°		404							398	43424	
405								12326.9239	76761								2266966.056	76761				22	45	8.91		Sivan	2266856.198	29	35° E	0°		405	5th Civil Year or 33rd Civil Year	12 Months					399	43425	
406								12357.36075	76762								2266995.589	76762				11	30	17.8		Tammuz	2266885.729	30	35° E	0°		406							400	43426	
407								12387.7976	76763								2267025.122	76763				0	15	26.7		Ab	2266915.26	29	35° E	0°		407							401	43427	
408								365 = D/NTY	76764								2267054.655	76764	CE 1973	Sep.	27	13	0	35.6	Thu.	Elul	2266944.792	30	35° E	0°		408	6207	33	355				402	43428	
409								12448.6713	76765								2267084.188	76765				1	45	44.5	351	Ethanim	2266974.323	29	35° E	0°		409							403	43429	
410								12479.10815	76766								2267113.72	76766				14	30	53.4	2th	Bul	2267003.854	30	35° E	0°		410							404	43430	
411								12509.545	76767								2267143.253	76767				3	16	2.37	Yom	Chislev	2267033.386	29	35° E	0°		411							405	43431	
412								12539.98185	76768								2267172.786	76768				16	1	11.2	Kipp	Tebeth	2267062.917	30	35° E	0°		412							406	43432	
413								12570.41869	76769								2267202.319	76769				4	46	20.1		Sebat	2267092.448	29	35° E	0°		413							407	43433	
414								12600.85554	76770								2267231.851	76770	CE 1974	Mar.	23	17	31	29.1	Sat.	Adar	2267121.98	30	35° E	0°		414				3512	33	355	408	43434	
415								12631.29239	76771								2267261.384	76771				6	16	38.0		Abib	2267151.511	29	35° E	0°		415							409	43435	
416								12661.72924	76772								2267290.917	76772				19	01	46.9		Zif	2267181.042	30	35° E	0°		416							410	43436	
417								12692.16609	76773								2267320.45	76773				7	46	55.8		Sivan	2267210.574	29	35° E	0°		417							411	43437	
418								12722.60294	76774								2267349.983	76774				20	32	4.75		Tammuz	2267240.105	30	35° E	0°		418							412	43438	
419								12753.03979	76775								2267379.515	76775				9	17	13.6		Ab	2267269.637	30	35° E	0°		419							413	43439	
420								365 = D/NTY	76776								2267409.048	76776	CE 1974	Sep.	16	22	2	22.8	Mon.	Elul	2267299.168	29	35° E	0°		420	6208	34	354				414	43440	
421								12813.91349	76777								2267438.581	76777				10	47	31.5		Ethanim	2267328.699	30	35° E	0°		421							415	43441	
422								12844.35034	76778								2267468.114	76778				23	32	40.3		Bul	2267358.231	29	35° E	0°		422							416	43442	
423								12874.78719	76779								2267497.647	76779				12	17	49.3		Chislev	2267387.762	30	35° E	0°		423							417	43443	
424								12905.22404	76780								2267527.179	76780				1	2	58.2		Tebeth	2267417.293	29	35° E	0°		424							418	43444	
425								12935.66088	76781								2267556.712	76781				13	48	7.12		EM 13	2267446.825	30	35° E	0°		425							419	43445	
426								12966.09773	76782								2267586.245	76782				2	33	16		Sebat	2267476.356	29	35° E	0°		426							420	43446	
427								12996.53458	76783								2267615.778	76783	CE 1975	Apr.	11	15	18	24.9	Fri.	Adar	2267505.887	30	35° E	0°		427				3513	34	384	421	43447	
428								13026.97143	76784								2267645.31	76784	CE 1975	May	11	4	3	33.9	Sun.	Abib	2267535.419	29	35° E	0°		428							422	43448	
429								13057.40828	76785								2267674.843	76785		Jun.		16	48	42.7		Zif	2267564.95	30	35° E	0°		429							423	43449	
430								13087.84513	76786								2267704.376	76786		Jul.		5	33	51.6		Sivan	2267594.481	29	35° E	0°		430							424	43450	
431								13118.28198	76787								2267733.909	76787		Aug.		18	19	0.59		Tammuz	2267624.013	30	35° E	0°		431							425	43451	
432								365 = D/NTY	76788								2267763.442	76788	CE 1975	Sep.	06	7	4	9.50	Sat.	Ab	2267653.544	29	35° E	0°		432							426	43452	
433								13179.15568	76789								2267792.974	76789	CE 1975	Oct.	05	19	49	18.4	Sun.	Elul	2267683.075	30	35° E	0°		433	6209	35	384				427	43453	
434								13209.59253	76790								2267822.507	76790		Nov.		8	34	27.3		Ethanim	2267712.607	29	35° E	0°		434							428	43454	
435								13240.02938	76791								2267852.04	76791		Dec.		21	19	36.2		Bul	2267742.138	30	35° E	0°		435							429	43455	
436								13270.46623	76792								2267881.573	76792		Jan.		10	4	45.1		Chislev	2267771.67	30	35° E	0°		436							430	43456	
437								13300.90307	76793								2267911.106	76793		Feb.		22	49	54.0		Tebeth	2267801.201	29	35° E	0°		437							431	43457	
438								13331.33992	76794								2267940.638	76794		Mar.		11	35	2.97		Sebat	2267830.732	30	35° E	0°		438							432	43458	
439								13361.77677	76795								2267970.171	76795	CE 1976	Mar.	31	0	20	11.9	Wed.	Adar	2267860.264	29	35° E	0°		439				3514	35	354	433	43459	
440								13392.21362	76796								2267999.704	76796				13	5	20.7		Abib	2267889.795	30	35° E	0°		440							434	43460	
441								13422.65047	76797								2268029.237	76797				1	50	29.7		Zif	2267919.326	29	35° E	0°		441							435	43461	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

442								13453.08732	76798								2268058.769	76798				14	35	38.6		Sivan	2267948.858	30	35° E	0°		442	1st Civ		1st Civ				436	43462	
443								13483.52417	76799								2268088.302	76799				3	20	47.5		Tammuz	2267978.389	29	35° E	0°		443							437	43463	
444								366 = D/NTY	76800								2268117.835	76800				16	5	56.4		Ab	2268007.92	30	35° E	0°		444							438	43464	
445								13544.39787	76801								2268147.368	76801	CE 1976	Sep.	24	4	51	4.9		Elul	2268037.452	29	35° E	0°		445	6210	36	354				439	43465	
446								13574.83472	76802								2268176.901	76802				17	36	14.3		Ethanim	2268066.983	30	35° E	0°		446	2nd Civil Year or 37th Civil Year	13 Months	2nd Civil Year or 37th Civil Year	1st Religious Year or 36 Religious Year	12 Months	1st Religious Year or 36 Religious Year	440	43466	
447								13605.27157	76803								2268206.433	76803				6	21	23.2		Bul	2268096.514	29	35° E	0°		447							441	43467	
448								13635.70841	76804								2268235.966	76804				19	6	32.1		Chislev	2268126.046	30	35° E	0°		448							442	43468	
449								13666.14526	76805								2268265.499	76805				7	51	40.9		Tebeth	2268155.577	29	35° E	0°		449							443	43469	
450								13696.58211	76806								2268295.032	76806				20	36	49.9		Sebat	2268185.109	30	35° E	0°		450							444	43470	
451								13727.01896	76807								2268324.564	76807	CE 1977	Mar.	20	9	21	58.8	Sun.	Adar	2268214.64	30	35° E	0°		451							445	43471	
452								13757.45581	76808								2268354.097	76808				22	7	7.72		Abib	2268244.171	29	35° E	0°		452							446	43472	
453								13787.89266	76809								2268383.63	76809				10	52	16.6		Zif	2268273.703	30	35° E	0°		453							447	43473	
454								13818.32951	76810								2268413.163	76810				23	37	25.5		Sivan	2268303.234	29	35° E	0°		454							448	43474	
455								13848.76636	76811								2268442.696	76811				12	22	34.4		Tammuz	2268332.765	30	35° E	0°		455							449	43475	
456								365 = D/NTY	76812								2268472.228	76812				1	7	43.3		Ab	2268362.297	29	35° E	0°		456							450	43476	
457								13909.64006	76813								2268501.761	76813	CE 1977	Sep.	13	13	52	52.3	Tue.	Elul	2268391.828	30	35° E	0°		457							451	43477	
458								13940.07691	76814								2268531.294	76814	CE 1977	Oct.	13	2	38	0.67	Thu.	EM 14	2268421.359	29	35° E	0°		458	6211	37	384				452	43478	
459								13970.51376	76815								2268560.827	76815				15	23	10.0		Ethanim	2268450.891	30	35° E	0°		459							453	43479	
460								14000.9506	76816								2268590.36	76816				4	8	19		Bul	2268480.422	29	35° E	0°		460							454	43480	
461								14031.38745	76817								2268619.892	76817				16	53	27.9		Chislev	2268509.953	30	35° E	0°		461							455	43481	
462								14061.8243	76818								2268649.425	76818				5	38	36.8		Tebeth	2268539.485	29	35° E	0°		462							456	43482	
463								14092.26115	76819								2268678.958	76819				18	23	45.7		Sebat	2268569.016	30	35° E	0°		463							457	43483	
464								14122.698	76820								2268708.491	76820	CE 1978	Apr.	08	7	8	54.7	Sat.	Adar	2268598.547	29	35° E	0°		464							458	43484	
465								14153.13485	76821								2268738.023	76821				19	54	3.56		Abib	2268628.079	30	35° E	0°		465							459	43485	
466								14183.5717	76822								2268767.556	76822				8	39	12.5		Zif	2268657.61	29	35° E	0°		466							460	43486	
467								14214.00855	76823								2268797.089	76823				21	24	21.4		Sivan	2268687.142	30	35° E	0°		467							461	43487	
468								365 = D/NTY	76824								2268826.622	76824				10	9	30.3		Tammuz	2268716.673	30	35° E	0°		468							462	43488	
469								14274.88225	76825								2268856.155	76825				22	54	39.2		Ab	2268746.204	29	35° E	0°		469							463	43489	
470								14305.3191	76826								2268885.687	76826	CE 1978	Oct.	02	11	39	48.1	Mon.	Elul	2268775.736	30	35° E	0°		470	6212	38	355				464	43490	
471								14335.75594	76827								2268915.22	76827				0	24	57.0		Ethanim	2268805.267	29	35° E	0°		471							465	43491	
472								14366.19279	76828								2268944.753	76828				13	10	5.94		Bul	2268834.798	30	35° E	0°		472							466	43492	
473								14396.62964	76829								2268974.286	76829				1	55	14.8		Chislev	2268864.33	29	35° E	0°		473							467	43493	
474								14427.06649	76830								2269003.819	76830				14	40	23.7		Tebeth	2268893.861	30	35° E	0°		474							468	43494	
475								14457.50334	76831								2269033.351	76831				3	25	32.7		Sebat	2268923.392	29	35° E	0°		475							469	43495	
476								14487.94019	76832								2269062.884	76832	CE 1979	Mar.	28	16	10	41.5	Wed.	Adar	2268952.924	30	35° E	0°		476							470	43496	
477								14518.37704	76833								2269092.417	76833				4	55	50.4		Abib	2268982.455	29	35° E	0°		477							471	43497	
478								14548.81389	76834								2269121.95	76834				17	40	59.4		Zif	2269011.986	30	35° E	0°		478							472	43498	
479								14579.25074	76835								2269151.482	76835				6	26	8.31		Sivan	2269041.518	29	35° E	0°		479							473	43499	
480								365 = D/NTY	76836								2269181.015	76836				19	11	17.2		Tammuz	2269071.049	30	35° E	0°		480							474	43500	
481								14640.12444	76837								2269210.548	76837				7	56	26.1		Ab	2269100.58	29	35° E	0°		481							475	43501	
482								14670.56129	76838								2269240.081	76838	CE 1979	Sep.	21	20	41	34.9	Fri.	Elul	2269130.112	30	35° E	0°		482	6213	39	354				476	43502	
483								14700.99813	76839								2269269.614	76839				9	26	44		Ethanim	2269159.643	30	35° E	0°		483							477	43503	
484								14731.43498	76840								2269299.146	76840				22	11	52.8		Bul	2269189.175	29	35° E	0°		484							478	43504	
485								14761.87183	76841								2269328.679	76841				10	57	1.77		Chislev	2269218.706	30	35° E	0°		485							479	43505	
486								14792.30868	76842								2269358.212	76842				23	42	10.6		Tebeth	2269248.237	29	35° E	0°		486							480	43506	
487								14822.74553	76843								2269387.745	76843				12	27	19.6		Sebat	2269277.769	30	35° E	0°		487							481	43507	
488								14853.18238	76844								2269417.278	76844	CE 1980	Mar.	17	1	12	28.5	Mon.	Adar	2269307.3	29	35° E	0°		488							482	43508	
489								14883.61923	76845								2269446.81	76845				13	57	37.4		Abib	2269336.831	30	35° E	0°		489							483	43509	
490								14914.05608	76846								2269476.343	76846				2	42	46.3		EM 15	2269366.363	29	35° E	0°		490							484	43510	
491								14944.49293	76847								2269505.876	76847				15	27	55.2		Zif	2269395.894	30	35° E	0°		491							485	43511	
492								366 = D/NTY	76848								2269535.409	76848				4	13	4.16		Sivan	2269425.425	29	35° E	0°		492							486	43512	
493								15005.36663	76849								2269564.941	76849				16	58	13.0		Tammuz	2269454.957	30	35° E	0°		493							487	43513	
494								15035.80348	76850								2269594.474	76850				5	43	22		Ab	2269484.488	29	35° E	0°		494							488	43514	
495								15066.24032	76851								2269624.007	76851	CE 1980	Oct.	09	18	28	30.8		Elul	2269514.019	30	35° E	0°		495	6214	40	384				489	43515	
496								15096.67717	76852								2269653.54	76852				7	13	39.8		Ethanim	2269543.551	29	35° E	0°		496							490	43516	
497								15127.11402	76853								2269683.073	76853				19	58	48.7		Bul	2269573.082	30	35° E	0°		497							491	43517	
498								15157.55087	76854								2269712.605	76854				8	43	57.6		Chislev	2269602.613	29	35° E	0°		498							492	43518	
499								15187.98772	76855								2269742.138	76855				21	29	6.53		Tebeth	2269632.145	30	35° E	0°		499							493	43519	
500								15218.42457	76856								2269771.671	76856				10	14	15.4		Sebat	2269661.676	30	35° E	0°		500							494	43520	
501								15248.86142	76857								2269801.204	76857	CE 1981	Apr.	04	22	59	24.3	Sat.	Adar	2269691.208	29	35° E	0°		501							495	43521	
502								15279.29827	76858								2269830.736	76858				11	44	33.2		Abib	2269720.739	30	35° E	0°		502	ar or 41st Civil Year	12 Months	ar or 41st Civil Year	5th Religious Year or 40th Religious Year	13 Months	5th Religious Year or 40th Religious Year	496	43522	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

503								15309.73512	76859								2269860.269	76859				0	29	42.1		Zif	2269750.27	29	35° E	0°		503	6th Civil Y		6th Civil Y	6th Religious Year or 41st Religious Year	12 Months	6th Religious Year or 41st Religious Year	497	43523	
504								365 = D/NTY	76860								2269889.802	76860				13	14	51.0		Sivan	2269779.802	30	35° E	0°		504							498	43524	
505								15370.60882	76861								2269919.335	76861				2	0	0		Tammuz	2269809.333	29	35° E	0°		505							499	43525	
506								15401.04566	76862								2269948.868	76862				14	45	8.91		Ab	2269838.864	30	35° E	0°		506							500	43526	
507								15431.48251	76863								2269978.4	76863	CE 1981	Sep.	29	3	30	17.8	Tue.	Elul	2269868.396	29	35° E	0°		507	6215	41	354				501	43527	
508								15461.91936	76864								2270007.933	76864				16	15	26.7		Ethanim	2269897.927	30	35° E	0°		508							502	43528	
509								15492.35621	76865								2270037.466	76865				5	0	35.6		Bul	2269927.458	29	35° E	0°		509	7th Civil Year or 42nd Civil Year (Not Sabbatical Year)		7th Civil Year or 42nd Civil Year (Not Sabbatical Year)	6th Religious Year or 41st Religious Year		6th Religious Year or 41st Religious Year	503	43529	
510								15522.79306	76866								2270066.999	76866				17	45	44.5		Chislev	2269956.99	30	35° E	0°		510							504	43530	
511								15553.22991	76867								2270096.532	76867				6	30	53.4		Tebeth	2269986.521	29	35° E	0°		511							505	43531	
512								15583.66676	76868								2270126.064	76868				19	16	2.37		Sebat	2270016.052	30	35° E	0°		512							506	43532	
513								15614.10361	76869								2270155.597	76869	CE 1982	Mar.	25	8	1	11.3		Adar	2270045.584	29	35° E	0°		513				3520	41	354	507	43533	
514								15644.54046	76870								2270185.13	76870				20	46	20.1		Abib	2270075.115	30	35° E	0°		514							508	43534	
515								15674.97731	76871								2270214.663	76871				9	31	29.1		Zif	2270104.646	30	35° E	0°		515							509	43535	
516								365 = D/NTY	76872								2270244.195	76872				22	16	38.0		Sivan	2270134.178	29	35° E	0°		516				Sabbatical Year	SABBATICAL YEAR		510	43536	
517								15735.85101	76873								2270273.728	76873				11	1	46.9		Tammuz	2270163.709	30	35° E	0°		517							511	43537	
518								15766.28785	76874								2270303.261	76874				23	46	55.8		Ab	2270193.241	29	35° E	0°		518							512	43538	
519								15796.7247	76875								2270332.794	76875	CE 1982	Sep.	18	12	32	4.75	Sat.	Elul	2270222.772	30	35° E	0°		519	6216	42	355				513	43539	
520								15827.16155	76876								2270362.327	76876				1	17	13.7		Ethanim	2270252.303	29	35° E	0°		520							514	43540	
521								15857.5984	76877								2270391.859	76877				14	2	22.6		Bul	2270281.835	30	35° E	0°		521							515	43541	
522								15888.03525	76878								2270421.392	76878				2	47	31.4		Chislev	2270311.366	29	35° E	0°		522							516	43542	
523								15918.4721	76879								2270450.925	76879				15	32	40.3		EM 16	2270340.897	30	35° E	0°		523							517	43543	
524								15948.90895	76880								2270480.458	76880				4	17	49.3		Tebeth	2270370.429	29	35° E	0°		524							518	43544	
525								15979.3458	76881								2270509.991	76881				17	2	58.2		Sebat	2270399.96	30	35° E	0°		525							519	43545	
526								16009.78265	76882								2270539.523	76882	CE 1983	Apr.	13	5	48	7.13	Wed.	Adar	2270429.491	29	35° E	0°		526				3521	42	384	520	43546	
527								16040.2195	76883								2270569.056	76883				18	33	16.0		Abib	2270459.023	30	35° E	0°		527							521	43547	
528								365 = D/NTY	76884								2270598.589	76884				7	18	24.9		Zif	2270488.554	29	35° E	0°		528							522	43548	
529								16101.0932	76885								2270628.122	76885				20	3	33.8		Sivan	2270518.085	30	35° E	0°		529							523	43549	
530								16131.53004	76886								2270657.654	76886				8	48	42.7		Tammuz	2270547.617	29	35° E	0°		530							524	43550	
531								16161.96689	76887								2270687.187	76887				21	33	51.7		Ab	2270577.148	30	35° E	0°		531							525	43551	
532								16192.40374	76888								2270716.72	76888	CE 1983	Oct.	07	10	19	0.59	Fri.	Elul	2270606.679	30	35° E	0°		532	6217	43	384				526	43552	
533								16222.84059	76889								2270746.253	76889				23	4	9.50		Ethanim	2270636.211	29	35° E	0°		533							527	43553	
534								16253.27744	76890								2270775.786	76890				11	49	18.4		Bul	2270665.742	30	35° E	0°		534							528	43554	
535								16283.71429	76891								2270805.318	76891				0	34	27.3		Chislev	2270695.274	29	35° E	0°		535							529	43555	
536								16314.15114	76892								2270834.851	76892				13	19	36.2		Tebeth	2270724.805	30	35° E	0°		536							530	43556	
537								16344.58799	76893								2270864.384	76893				2	4	45.1		Sebat	2270754.336	29	35° E	0°		537							531	43557	
538								16375.02484	76894								2270893.917	76894	CE 1984	Apr.	01	14	49	54.1	Sun.	Adar	2270783.868	30	35° E	0°		538				3522	43	355	532	43558	
539								16405.46169	76895								2270923.45	76895				3	35	2.96		Abib	2270813.399	29	35° E	0°		539							533	43559	
540								366 = D/NTY	76896								2270952.982	76896				16	20	11.8		Zif	2270842.93	30	35° E	0°		540							534	43560	
541								16466.33538	76897								2270982.515	76897				5	5	20.8		Sivan	2270872.462	29	35° E	0°		541							535	43561	
542								16496.77223	76898								2271012.048	76898				17	50	29.6		Tammuz	2270901.993	30	35° E	0°		542							536	43562	
543								16527.20908	76899								2271041.581	76899				6	35	38.6		Ab	2270931.524	29	35° E	0°		543							537	43563	
544								16557.64593	76900								2271071.113	76900	CE 1984	Sep.	25	19	20	47.5	Tue.	Elul	2270961.056	30	35° E	0°		544	6218	44	354				538	43564	
545								16588.08278	76901								2271100.646	76901				8	5	56.4		Ethanim	2270990.587	29	35° E	0°		545							539	43565	
546								16618.51963	76902								2271130.179	76902				20	51	5.34		Bul	2271020.118	30	35° E	0°		546							540	43566	
547								16648.95648	76903								2271159.712	76903				9	36	14.2		Chislev	2271049.65	30	35° E	0°		547							541	43567	
548								16679.39333	76904								2271189.245	76904				22	21	23.2		Tebeth	2271079.181	29	35° E	0°		548							542	43568	
549								16709.83018	76905								2271218.777	76905				11	6	32.0		Sebat	2271108.712	30	35° E	0°		549							543	43569	
550								16740.26703	76906								2271248.31	76906	CE 1985	Mar.	21	23	51	41	Thu.	Adar	2271138.244	29	35° E	0°		550				3523	44	354	544	43570	
551								16770.70388	76907								2271277.843	76907				12	36	49.9		Abib	2271167.775	30	35° E	0°		551							545	43571	
552								365 = D/NTY	76908								2271307.376	76908				1	21	58.8		Zif	2271197.307	29	35° E	0°		552							546	43572	
553								16831.57757	76909								2271336.908	76909				14	7	7.72		Sivan	2271226.838	30	35° E	0°		553							547	43573	
554								16862.01442	76910								2271366.441	76910				2	52	16.6		Tammuz	2271256.369	29	35° E	0°		554							548	43574	
555								16892.45127	76911								2271395.974	76911				15	37	25.5		Ab	2271285.901	30	35° E	0°		555							549	43575	
556								16922.88812	76912								2271425.507	76912	CE 1985	Sep.	15	4	22	34.5	Sun.	EM 17	2271315.432	29	35° E	0°		556							550	43576	
557								16953.32497	76913								2271455.04	76913	CE 1985	Oct.	14	17	7	43.3	Mon.	Elul	2271344.963	30	35° E	0°		557	6219	45	384				551	43577	
558								16983.76182	76914								2271484.572	76914				5	52	52.3		Ethanim	2271374.495	29	35° E	0°		558							552	43578	
559								17014.19867	76915								2271514.105	76915				18	38	1.18		Bul	2271404.026	30	35° E	0°		559							553	43579	
560								17044.63552	76916								2271543.638	76916				7	23	10.1		Chislev	2271433.557	29	35° E	0°		560							554	43580	
561								17075.07237	76917								2271573.171	76917				20	8	19.0		Tebeth	2271463.089	30	35° E	0°		561							555	43581	
562								17105.50922	76918								2271602.704	76918				8	53	27.9		Sebat	2271492.62	29	35° E	0°		562							556	43582	
563								17135.94607	76919								2271632.236	76919	CE 1986	Apr.	09	21	38	36.8	Wed.	Adar	2271522.151	30	35° E	0°		563				3524	45	384	557	43583	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days). Note: In CASE - 1a, every 588th Tropical Month, and in CASE - 1b, every NASA'S New Synodic Month begins and ends at the same time. Note: 76,962 NASA'S New Synodic Months = 76,962 X 29.53278432 days = 2272902.147 days.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

3526th 1st Abib = 29th March to 30th March CE 1987.

3526th 1st Abib = 29th to 30th March CE 1987.

Research: It is observed that the Synodic Month more or less than Yahweh's Synodic Month is not giving accurate Phases of the Moon, and Seasons. Israelis followed Yahweh's Synodic Month from 1579 BCE to CE 135 only. All Israelis were expelled from Israel after CE 135 and returned to their homeland in CE 1948. Israelis are following the Grecian 19 - Year Cycle and NASA Synodic Month to this very day. The time has come to restore Yahweh's Luni Solar Calendar formula (Lev. 25:8-9).

At the end of 127 Cycles = 127 X 588 Tropical Months = 74,676 NASA'S Tropical Months = 74,676 X 30.43684914 = 2272902.147 days. RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month =

RESEARCH: 72nd Jubilee Year = 9th to 10th October CE 1989. And 6224th Rosh Hashanah = 30th to 1st October CE 1989 according to CASE - 1b. I begin calculations in CASE - 1b and from 76962nd NNSM because Yahweh's 49 - Year Luni Solar Cycle and Yahweh's 49 - Year Tropical Cycle is completed 127 times. Please see right side. NASA'S Tropical Year (365.2421897 days) gave NASA'S New Synodic Month as 29.53278432 days according to 49 - Year Luni Solar Cycle, and 49 - Year Tropical

72nd Jubilee Year = 9th to 10th Oct., CE 1989 = Proved.

AT THE END OF EVERY 7TH YEAR (49TH CIVIL YEAR)

50TH YEAR = JUBILEE YEAR = MYSTERY

7TH YEAR | EVERY JUBILEE YEAR | 7TH SABBATICAL YEAR

| | 365 = D/NTY | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
19								578.3001337
20								608.7369828
21								639.1738319
22								669.6106811
23								700.0475302
24								365 = D/NTY
25								760.9212285
26								791.3580776
27								821.7949268
28								852.2317759
29								882.6686251
30								913.1054742
31								943.5423233
32								973.9791725
33								1004.416022
34								1034.852871
35								1065.28972
36								365 = D/NTY
37								1126.163418
38								1156.600267
39								1187.037116
40								1217.473966
41								1247.910815
42								1278.347664
43								1308.784513
44								1339.221362
45								1369.658211
46								1400.09506
47								1430.53191
48								365 = D/NTY
49								1491.405608
50								1521.842457
51								1552.279306
52								1582.716155
53								1613.153004
54								1643.589854
55								1674.026703
56								1704.463552
57								1734.900401
58								1765.33725
59								1795.774099
60								366 = D/NTY
61								1856.647798
62								1887.084647
63								1917.521496
64								1947.958345
65								1978.395194
66								2008.832043
67								2039.268892
68								2069.705742
69								2100.142591
70								2130.57944
71								2161.016289
72								365 = D/NTY
73								2221.889987
74								2252.326836
75								2282.763686
76								2313.200535
77								2343.637384
78								2374.074233
79								2404.511082

around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset (6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as ll. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
76981								2273463.269
76982								2273492.802
76983								2273522.335
76984								2273551.867
76985								2273581.4
76986								2273610.933
76987								2273640.466
76988								2273669.998
76989								2273699.531
76990								2273729.064
76991								2273758.597
76992								2273788.13
76993								2273817.662
76994								2273847.195
76995								2273876.728
76996								2273906.261
76997								2273935.794
76998								2273965.326
76999								2273994.859
77000								2274024.392
77001								2274053.925
77002								2274083.457
77003								2274112.99
77004								2274142.523
77005								2274172.056
77006								2274201.589
77007								2274231.121
77008								2274260.654
77009								2274290.187
77010								2274319.72
77011								2274349.252
77012								2274378.785
77013								2274408.318
77014								2274437.851
77015								2274467.384
77016								2274496.916
77017								2274526.449
77018								2274555.982
77019								2274585.515
77020								2274615.048
77021								2274644.58
77022								2274674.113
77023								2274703.646
77024								2274733.179
77025								2274762.711
77026								2274792.244
77027								2274821.777
77028								2274851.31
77029								2274880.843
77030								2274910.375
77031								2274939.908
77032								2274969.441
77033								2274998.974
77034								2275028.507
77035								2275058.039
77036								2275087.572
77037								2275117.105
77038								2275146.638
77039								2275176.17
77040								2275205.703
77041								2275235.236

Cycle. But Synodic Month obtained from 49 - Year Cycle is not giving accurate Phases of the Moon even if the Tropical Year is taken as 365.2421897 days.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
76981	CE 1991	Apr.	14	20	17	49.3	Sun.	Abib	2273353.095	30	35° E	0°		19	2nd	12	2nd				13	43645	
76982	CE 1991	May	14	9	2	57.2	Tue.	Zif	2273382.627	30	35° E	0°		20							14	43646	
76983	CE 1991	Jun.	12	21	48	7.12	Wed.	Sivan	2273412.158	29	35° E	0°		21							15	43647	
76984	CE 1991	Jul.	12	10	33	16.0	Fri.	Tammuz	2273441.689	30	35° E	0°		22							16	43648	
76985	CE 1991	Aug.	10	23	18	25	Sat.	Ab	2273471.221	29	35° E	0°		23							17	43649	
76986	CE 1991	Sep.	09	12	3	33.8	Mon.	Elul	2273500.752	30	35° E	0°		24	6225	2	355				18	43650	
76987	CE 1991	Oct.	09	00	48	42.8	Wed.	Ethanim	2273530.283	29	35° E	0°		25							19	43651	
76988	CE 1991	Nov.	07	13	33	51.7	Thu.	Bul	2273559.815	30	35° E	0°		26							20	43652	
76989	CE 1991	Dec.	07	2	19	0.59	Sat.	Chislev	2273589.346	29	35° E	0°		27							21	43653	
76990	CE 1992	Jan.	05	15	04	9.5	Sun.	Tebeth	2273618.877	30	35° E	0°		28							22	43654	
76991	CE 1992	Feb.	04	03	49	18.4	Tue.	Sebat	2273648.409	29	35° E	0°		29							23	43655	
76992	CE 1992	Mar.	04	16	34	27	Wed.	Adar	2273677.94	30	35° E	0°		30							24	43656	
76993	CE 1992	Apr.	03	05	19	36.2	Fri.	Abib	2273707.472	29	35° E	0°		31							25	43657	
76994	CE 1992	May	02	18	04	45.1	Sat.	Zif	2273737.003	30	35° E	0°		32							26	43658	
76995	CE 1992	Jun.	01	06	49	54.0	Mon.	EM-1	2273766.534	29	35° E	0°		33							27	43659	
76996	CE 1992	Jun.	30	19	35	2.97	Tue.	Sivan	2273796.066	30	35° E	0°		34							28	43660	
76997	CE 1992	Jul.	30	08	20	11.9	Thu.	Tammuz	2273825.597	29	35° E	0°		35							29	43661	
76998	CE 1992	Aug.	28	21	05	20.8	Fri.	Ab	2273855.128	30	35° E	0°		36							30	43662	
76999	CE 1992	Sep.	27	9	50	29.2	Sun.	Elul	2273884.66	30	35° E	0°		37	6226	3	384				31	43663	
77000	CE 1992	Oct.	26	22	35	38.6	Mon.	Ethanim	2273914.191	29	35° E	0°		38							32	43664	
77001	CE 1992	Nov.	25	11	20	47.5	Wed.	Bul	2273943.722	30	35° E	0°		39							33	43665	
77002	CE 1992	Dec.	25	00	05	56.4	Fri.	Chislev	2273973.254	29	35° E	0°		40							34	43666	
77003	CE 1993	Jan.	23	12	51	5.34	Sat.	Tebeth	2274002.785	30	35° E	0°		41							35	43667	
77004	CE 1993	Feb.	22	01	36	14.2	Mon.	Sebat	2274032.316	29	35° E	0°		42							36	43668	
77005	CE 1993	Mar.	23	14	21	22.8	Tue.	Adar	2274061.848	30	35° E	0°		43							37	43669	
77006	CE 1993	Apr.	22	03	06	32.0	Thu.	Abib	2274091.379	29	35° E	0°		44							38	43670	
77007	CE 1993	May	21	15	51	40.9	Fri.	Zif	2274120.91	30	35° E	0°		45							39	43671	
77008	CE 1993	Jun.	20	04	36	49.9	Sun.	Sivan	2274150.442	29	35° E	0°		46							40	43672	
77009	CE 1993	Jul.	19	17	21	58.8	Mon.	Tammuz	2274179.973	30	35° E	0°		47							41	43673	
77010	CE 1993	Aug.	18	06	07	07.7	Wed.	Ab	2274209.505	29	35° E	0°		48							42	43674	
77011	CE 1993	Sep.	16	18	52	16.3	Thu.	Elul	2274239.036	30	35° E	0°		49	6227	4	354				43	43675	
77012	CE 1993	Oct.	16	07	37	25.5	Sat.	Ethanim	2274268.567	29	35° E	0°		50							44	43676	
77013	CE 1993	Nov.	14	20	22	34.4	Sun.	Bul	2274298.099	30	35° E	0°		51							45	43677	
77014	CE 1993	Dec.	14	09	07	43.3	Tue.	Chislev	2274327.63	30	35° E	0°		52							46	43678	
77015	CE 1994	Jan.	12	21	52	52.2	Wed.	Tebeth	2274357.161	29	35° E	0°		53							47	43679	
77016	CE 1994	Feb.	11	10	38	1.18	Fri.	Sebat	2274386.693	30	35° E	0°		54							48	43680	
77017	CE 1994	Mar.	12	23	23	9.89	Sat.	Adar	2274416.224	29	35° E	0°		55							49	43681	
77018	CE 1994	Apr.	11	12	08	19	Mon.	Abib	2274445.755	30	35° E	0°		56							50	43682	
77019	CE 1994	May	11	00	53	27.9	Wed.	Zif	2274475.287	29	35° E	0°		57							51	43683	
77020	CE 1994	Jun.	09	13	38	36.8	Thu.	Sivan	2274504.818	30	35° E	0°		58							52	43684	
77021	CE 1994	Jul.	09	02	23	45.7	Sat.	Tammuz	2274534.349	29	35° E	0°		59							53	43685	
77022	CE 1994	Aug.	07	15	08	54.7	Sun.	Ab	2274563.881	30	35° E	0°		60							54	43686	
77023	CE 1994	Sep.	06	3	54	3.46	Tue.	Elul	2274593.412	29	35° E	0°		61	6228	5	354				55	43687	
77024	CE 1994	Oct.	05	16	39	12.5	Wed.	Ethanim	2274622.943	30	35° E	0°		62							56	43688	
77025	CE 1994	Nov.	04	05	24	21.4	Fri.	Bul	2274652.475	29	35° E	0°		63							57	43689	
77026	CE 1994	Dec.	03	18	09	30.3	Sat.	Kislev	2274682.006	30	35° E	0°		64							58	43690	
77027	CE 1994	Jan.	02	06	54	39.2	Mon.	Tebeth	2274711.538	29	35° E	0°		65							59	43691	
77028	CE 1995	Jan.	31	19	39	48.1	Tue.	EM-2	2274741.069	30	35° E	0°		66							60	43692	
77029	CE 1995	Mar.	02	08	24	57	Thu.	Sebat	2274770.6	29	35° E	0°		67							61	43693	
77030	CE 1995	Mar.	31	21	10	5.66	Fri.	Adar	2274800.132	30	35° E	0°		68							62	43694	
77031	CE 1995	Apr.	30	09	55	14.8	Sun.	Abib	2274829.663	30	35° E	0°		69							63	43695	
77032	CE 1995	May	29	22	40	23.8	Mon.	Zif	2274859.194	29	35° E	0°		70							64	43696	
77033	CE 1995	Jun.	28	11	25	32.6	Wed.	Sivan	2274888.726	30	35° E	0°		71							65	43697	
77034	CE 1995	Jul.	28	00	10	41.6	Fri.	Tammuz	2274918.257	29	35° E	0°		72							66	43698	
77035	CE 1995	Aug.	26	12	55	50.4	Sat.	Ab	2274947.788	30	35° E	0°		73							67	43699	
77036	CE 1995	Sep.	25	1	40	59.2	Mon.	Elul	2274977.32	29	35° E	0°		74	6229	6	384				68	43700	
77037	CE 1995	Oct.	24	14	26	8.31	Tue.	Ethanim	2275006.851	30	35° E	0°		75							69	43701	
77038	CE 1995	Nov.	23	03	11	17.2	Thu.	Bul	2275036.382	29	35° E	0°		76							70	43702	
77039	CE 1995	Dec.	22	15	56	26.1	Fri.	Chislev	2275065.914	30	35° E	0°		77							71	43703	
77040	CE 1996	Jan.	21	04	41	35.0	Sun.	Tebeth	2275095.445	29	35° E	0°		78							72	43704	
77041	CE 1996	Feb.	19	17	26	44	Mon.	Sebat	2275124.976	30	35° E	0°		79							73	43705	

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "ll. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

2nd Civil Year | 12 Months | 2nd Civil Year | 2nd Religious Year | 12 Months | 2nd Religious Year

3rd Civil Year | 13 Months | 3rd Civil Year | 3rd Religious Year | 13 Months | 3rd Religious Year

4th Civil Year | 12 Months | 4th Civil Year | 4th Religious Year | 12 Months | 4th Religious Year

5th Civil Year | 12 Months | 5th Civil Year | 5th Religious Year | 13 Months | 5th Religious Year

6th Civil Year | 13 Months | 6th Civil Year | 6th Religious Year | 12 Months | 6th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

202								6148.243526	77164								2278867.768	77164	CE 2006	Jan.	30	2	0	0	Mon.	Tebeth	2278757.333	29	35° E	0°		202	3rd Civil Year or 17th C	12 Months	3rd Civil Year or 17th C	2nd		2nd	196	43828	
203								6178.680375	77165								2278897.301	77165	CE 2006	Feb.	28	14	45	8.91	Tue.	Sebat	2278786.864	30	35° E	0°		203							197	43829	
204								365 = D/NTY	77166								2278926.834	77166	CE 2006	Mar.	30	3	30	17.8	Thu.	Adar	2278816.396	29	35° E	0°		204				3544	16	384	198	43830	
205								6239.554074	77167								2278956.367	77167	CE 2006	Apr.	28	16	15	26.7	Fri.	Abib	2278845.927	30	35° E	0°		205							199	43831	
206								6269.990923	77168								2278985.9	77168	CE 2006	May	28	5	0	35.6	Sun.	Zif	2278875.458	29	35° E	0°		206							200	43832	
207								6300.427772	77169								2279015.432	77169	CE 2006	Jun.	26	17	45	44.5	Mon.	Sivan	2278904.99	30	35° E	0°		207							201	43833	
208								6330.864621	77170								2279044.965	77170	CE 2006	Jul.	26	6	30	53.4	Wed.	Tammuz	2278934.521	29	35° E	0°		208							202	43834	
209								6361.30147	77171								2279074.498	77171	CE 2006	Aug.	24	19	16	2.37	Thu.	Ab	2278964.052	30	35° E	0°		209							203	43835	
210								6391.738319	77172								2279104.031	77172	CE 2006	Sep.	23	8	1	11.4	Sat.	Elul	2278993.584	29	35° E	0°		210	6240	17	354				204	43836	
211								6422.175169	77173								2279133.564	77173	CE 2006	Oct.	22	20	46	20.1	Sun.	Ethanim	2279023.115	30	35° E	0°		211	4th Civil Year or 18th Civil Year						205	43837	
212								6452.612018	77174								2279163.096	77174	CE 2006	Nov.	21	9	31	29.1	Tue.	Bul	2279052.646	30	35° E	0°		212							206	43838	
213								6483.048867	77175								2279192.629	77175	CE 2006	Dec.	20	22	16	38.0	Wed.	Chislev	2279082.178	29	35° E	0°		213							207	43839	
214								6513.485716	77176								2279222.162	77176	CE 2007	Jan.	19	11	1	46.9	Fri.	Tebeth	2279111.709	30	35° E	0°		214							208	43840	
215								6543.922565	77177								2279251.695	77177	CE 2007	Feb.	17	23	46	55.8	Sat.	Sebat	2279141.241	29	35° E	0°		215							209	43841	
216								366 = D/NTY	77178								2279281.227	77178	CE 2007	Mar.	19	12	32	4.99	Mon.	Adar	2279170.772	30	35° E	0°		216				3545	17	355	210	43842	
217								6604.796263	77179								2279310.76	77179	CE 2007	Apr.	18	1	17	13.6	Wed.	Abib	2279200.303	29	35° E	0°		217							211	43843	
218								6635.233113	77180								2279340.293	77180	CE 2007	May	17	14	2	22.6	Thu.	Zif	2279229.835	30	35° E	0°		218							212	43844	
219								6665.669962	77181								2279369.826	77181	CE 2007	Jun.	16	2	47	31.4	Sat.	Sivan	2279259.366	29	35° E	0°		219							213	43845	
220								6696.106811	77182								2279399.359	77182	CE 2007	Jul.	15	15	32	40.3	Sun.	Tammuz	2279288.897	30	35° E	0°		220							214	43846	
221								6726.54366	77183								2279428.891	77183	CE 2007	Aug.	14	4	17	49.3	Tue.	Ab	2279318.429	29	35° E	0°		221							215	43847	
222								6756.980509	77184								2279458.424	77184	CE 2007	Sep.	12	17	2	57.7	Wed.	Elul	2279347.96	30	35° E	0°		222	6241	18	355				216	43848	
223								6787.417358	77185								2279487.957	77185	CE 2007	Oct.	12	5	48	7.12	Fri.	Ethanim	2279377.491	29	35° E	0°		223	5th Civil Year or 19th Civil Year						217	43849	
224								6817.854207	77186								2279517.49	77186	CE 2007	Nov.	10	18	33	16.0	Sat.	Bul	2279407.023	30	35° E	0°		224							218	43850	
225								6848.291057	77187								2279547.023	77187	CE 2007	Dec.	10	7	18	24.9	Mon.	Chislev	2279436.554	29	35° E	0°		225							219	43851	
226								6878.727906	77188								2279576.555	77188	CE 2008	Jan.	08	20	3	33.8	Tue.	Tebeth	2279466.085	30	35° E	0°		226							220	43852	
227								6909.164755	77189								2279606.088	77189	CE 2008	Feb.	07	8	48	42.7	Thu.	Sebat	2279495.617	29	35° E	0°		227							221	43853	
228								365 = D/NTY	77190								2279635.621	77190	CE 2008	Mar.	07	21	33	51.7	Fri.	Adar	2279525.148	30	35° E	0°		228							222	43854	
229								6970.038453	77191								2279665.154	77191	CE 2008	Apr.	06	10	19	0.76	Sun.	EM 7	2279554.679	30	35° E	0°		229				3546	18	384	223	43855	
230								7000.475302	77192								2279694.686	77192	CE 2008	May	05	23	4	9.50	Mon.	Abib	2279584.211	29	35° E	0°		230							224	43856	
231								7030.912151	77193								2279724.219	77193	CE 2008	Jun.	04	11	49	18.4	Wed.	Zif	2279613.742	30	35° E	0°		231							225	43857	
232								7061.349	77194								2279753.752	77194	CE 2008	Jul.	04	0	34	27.3	Fri.	Sivan	2279643.274	29	35° E	0°		232							226	43858	
233								7091.78585	77195								2279783.285	77195	CE 2008	Aug.	02	13	19	36.2	Sat.	Tammuz	2279672.805	30	35° E	0°		233							227	43859	
234								7122.222699	77196								2279812.818	77196	CE 2008	Sep.	01	2	4	44.1	Mon.	Ab	2279702.336	29	35° E	0°		234							228	43860	
235								7152.659548	77197								2279842.35	77197	CE 2008	Sep.	30	14	49	54.3	Tue.	Elul	2279731.868	30	35° E	0°		235	6242	19	384				229	43861	
236								7183.096397	77198								2279871.883	77198	CE 2008	Oct.	30	3	35	2.97	Thu.	Ethanim	2279761.399	29	35° E	0°		236							230	43862	
237								7213.533246	77199								2279901.416	77199	CE 2008	Nov.	28	16	20	11.8	Fri.	Bul	2279790.93	30	35° E	0°		237							231	43863	
238								7243.970095	77200								2279930.949	77200	CE 2008	Dec.	28	5	5	20.7	Sun.	Chislev	2279820.462	29	35° E	0°		238							232	43864	
239								7274.406944	77201								2279960.482	77201	CE 2009	Jan.	26	17	50	29.7	Mon.	Tebeth	2279849.993	30	35° E	0°		239							233	43865	
240								365 = D/NTY	77202								2279990.014	77202	CE 2009	Feb.	25	6	35	38.6	Wed.	Sebat	2279879.524	29	35° E	0°		240							234	43866	
241								7335.280643	77203								2280019.547	77203	CE 2009	Mar.	26	19	20	47.0	Thu.	Adar	2279909.056	30	35° E	0°		241							235	43867	
242								7365.717492	77204								2280049.08	77204	CE 2009	Apr.	25	8	5	56.4	Sat.	Abib	2279938.587	29	35° E	0°		242							236	43868	
243								7396.154341	77205								2280078.613	77205	CE 2009	May	24	20	51	5.34	Sun.	Zif	2279968.118	30	35° E	0°		243							237	43869	
244								7426.59119	77206								2280108.145	77206	CE 2009	Jun.	23	9	36	14.2	Tue.	Sivan	2279997.65	30	35° E	0°		244							238	43870	
245								7457.028039	77207								2280137.678	77207	CE 2009	Jul.	22	22	21	23.1	Wed.	Tammuz	2280027.181	29	35° E	0°		245							239	43871	
246								7487.464888	77208								2280167.211	77208	CE 2009	Aug.	21	11	6	32.0	Fri.	Ab	2280056.712	30	35° E	0°		246							240	43872	
247								7517.901738	77209								2280196.744	77209	CE 2009	Sep.	19	23	51	40.6	Sat.	Elul	2280086.244	29	35° E	0°		247	6243	20	354				241	43873	
248								7548.338587	77210								2280226.277	77210	CE 2009	Oct.	19	12	36	49.9	Mon.	Ethanim	2280115.775	30	35° E	0°		248							242	43874	
249								7578.775436	77211								2280255.809	77211	CE 2009	Nov.	18	1	21	58.8	Wed.	Bul	2280145.307	29	35° E	0°		249							243	43875	
250								7609.212285	77212								2280285.342	77212	CE 2009	Dec.	17	14	7	7.72	Thu.	Chislev	2280174.838	30	35° E	0°		250							244	43876	
251								7639.649134	77213								2280314.875	77213	CE 2010	Jan.	16	2	52	16.6	Sat.	Tebeth	2280204.369	29	35° E	0°		251							245	43877	
252								365 = D/NTY	77214								2280344.408	77214	CE 2010	Feb.	14	15	37	25.5	Sun.	Sebat	2280233.901	30	35° E	0°		252							246	43878	
253								7700.522832	77215								2280373.94	77215	CE 2010	Mar.	16	4	22	34.2	Tue.	Adar	2280263.432	29	35° E	0°		253							247	43879	
254								7730.959682	77216								2280403.473	77216	CE 2010	Apr.	14	17	7	43.4	Wed.	Abib	2280292.963	30	35° E	0°		254				3548	20	354	248	43880	
255								7761.396531	77217								2280433.006	77217	CE 2010	May	14	5	52	52.3	Fri.	Zif	2280322.495	29	35° E	0°		255							249	43881	
256								7791.83338	77218								2280462.539	77218	CE 2010	Jun.	12	18	38	1.19	Sat.	Sivan	2280352.026	30	35° E	0°		256							250	43882	
257								7822.270229	77219								2280492.072	77219	CE 2010	Jul.	12	7	23	10.1	Mon.	Tammuz	2280381.557	29	35° E	0°		257							251	43883	
258								7852.707078	77220								2280521.604	77220	CE 2010	Aug.	10	20	8	19	Tue.	Ab	2280411.089	30	35° E	0°		258							252	43884	
259								7883.143927	77221								2280551.137	77221	CE 2010	Sep.	09	8	53	27.7	Thu.	Elul	2280440.62	29	35° E	0°		259	6244	21	354				253	43885	
260								7913.580776	77222								2280580.67	77222	CE 2010	Oct.	8	21	38	36.8	Fri.	Ethanim	2280470.151	30	35° E	0°		260							254	43886	
261								7944.017626	77223								2280610.203	77223	CE 2010	Nov.	07	10	23	45.7	Sun.	Bul	2280499.683	30	35° E	0°		261							255	43887	
262								7974.454475	77224								2280639.736	77224	CE 2010	Dec.	06	23	8	54.7	Mon.	EM 8	2280529.214	29	35° E	0°		262							256	43888	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

263								8004.891324	77225								2280669.268	77225	CE 2011	Jan.	05	11	54	3.56	Wed.	Kislev	2280558.745	30	35° E	0°		263	1st Civil Year or 22nd Civ		1st Civil Year or 22nd Civ		Sa	7th Rel	257	43889	
264								365 = D/NTY	77226								2280698.801	77226	CE 2011	Feb.	04	0	39	12.5	Fri.	Tebeth	2280588.277	29	35° E	0°		264							258	43890	
265								8065.765022	77227								2280728.334	77227	CE 2011	Mar.	05	13	24	21.4	Sat.	Sebat	2280617.808	30	35° E	0°		265							259	43891	
266								8096.201871	77228								2280757.867	77228	CE 2011	Apr.	04	2	9	30	Mon.	Adar	2280647.34	29	35° E	0°		266				3549	21	384	260	43892	
267								8126.63872	77229								2280787.399	77229	CE 2011	May	03	14	54	39.2	Tue.	Abib	2280676.871	30	35° E	0°		267							261	43893	
268								8157.07557	77230								2280816.932	77230	CE 2011	Jun.	02	3	39	48.1	Mon.	Zif	2280706.402	29	35° E	0°		268							262	43894	
269								8187.512419	77231								2280846.465	77231	CE 2011	Jul.	01	16	24	57	Fri.	Sivan	2280735.934	30	35° E	0°		269							263	43895	
270								8217.949268	77232								2280875.998	77232	CE 2011	Jul.	31	5	10	5.94	Sun.	Tammuz	2280765.465	29	35° E	0°		270							264	43896	
271								8248.386117	77233								2280905.531	77233	CE 2011	Aug.	29	17	55	14.9	Mon.	Ab	2280794.996	30	35° E	0°		271							265	43897	
272								8278.822966	77234								2280935.063	77234	CE 2011	Sep.	28	6	40	23.5	Wed.	Elul	2280824.528	29	35° E	0°		272	6245	22	384				266	43898	
273								8309.259815	77235								2280964.596	77235	CE 2011	Oct.	27	19	25	32.7	Thu.	Ethanim	2280854.059	30	35° E	0°		273							267	43899	
274								8339.696664	77236								2280994.129	77236	CE 2011	Nov.	26	8	10	41.6	Sat.	Bul	2280883.59	29	35° E	0°		274							268	43900	
275								8370.133514	77237								2281023.662	77237	CE 2011	Dec.	25	20	55	50.5	Sun.	Chislev	2280913.122	30	35° E	0°		275							269	43901	
276								366 = D/NTY	77238								2281053.195	77238	CE 2012	Jan.	24	9	40	59.4	Tue.	Tebeth	2280942.653	30	35° E	0°		276							270	43902	
277								8431.007212	77239								2281082.727	77239	CE 2012	Feb.	22	22	26	8.31	Wed.	Sebat	2280972.184	29	35° E	0°		277							271	43903	
278								8461.444061	77240								2281112.26	77240	CE 2012	Mar.	23	11	11	17.1	Fri.	Adar	2281001.716	30	35° E	0°		278				3550	22	355	272	43904	
279								8491.88091	77241								2281141.793	77241	CE 2012	Apr.	21	23	56	26.1	Sat.	Abib	2281031.247	29	35° E	0°		279							273	43905	
280								8522.317759	77242								2281171.326	77242	CE 2012	May	21	12	41	35.0	Mon.	Zif	2281060.778	30	35° E	0°		280							274	43906	
281								8552.754608	77243								2281200.858	77243	CE 2012	Jun.	20	1	26	43.9	Wed.	Sivan	2281090.31	29	35° E	0°		281							275	43907	
282								8583.191457	77244								2281230.391	77244	CE 2012	Jul.	19	14	11	52.8	Thu.	Tammuz	2281119.841	30	35° E	0°		282							276	43908	
283								8613.628307	77245								2281259.924	77245	CE 2012	Aug.	18	2	57	1.78	Sat.	Ab	2281149.373	29	35° E	0°		283							277	43909	
284								8644.065156	77246								2281289.457	77246	CE 2012	Sep.	16	15	42	10.7	Sun.	Elul	2281178.904	30	35° E	0°		284	6246	23	355				278	43910	
285								8674.502005	77247								2281318.99	77247	CE 2012	Oct.	16	04	27	19.6	Tue.	Ethanim	2281208.435	29	35° E	0°		285							279	43911	
286								8704.938854	77248								2281348.522	77248	CE 2012	Nov.	14	17	12	28.5	Wed.	Bul	2281237.967	30	35° E	0°		286							280	43912	
287								8735.375703	77249								2281378.055	77249	CE 2012	Dec.	14	5	57	37.4	Fri.	Chislev	2281267.498	29	35° E	0°		287							281	43913	
288								365 = D/NTY	77250								2281407.588	77250	CE 2013	Jan.	12	18	42	46.3	Sat.	Tebeth	2281297.029	30	35° E	0°		288							282	43914	
289								8796.249401	77251								2281437.121	77251	CE 2013	Feb.	11	7	27	55.2	Mon.	Sebat	2281326.561	29	35° E	0°		289							283	43915	
290								8826.686251	77252								2281466.654	77252	CE 2013	Mar.	12	20	13	4.22	Tue.	Adar	2281356.092	30	35° E	0°		290				3551	23	354	284	43916	
291								8857.1231	77253								2281496.186	77253	CE 2013	Apr.	11	8	58	13.0	Thu.	Abib	2281385.623	29	35° E	0°		291							285	43917	
292								8887.559949	77254								2281525.719	77254	CE 2013	May	10	21	43	21.9	Fri.	Zif	2281415.155	30	35° E	0°		292							286	43918	
293								8917.996798	77255								2281555.252	77255	CE 2013	Jun.	09	10	28	30.8	Sun.	Sivan	2281444.686	30	35° E	0°		293							287	43919	
294								8948.433647	77256								2281584.785	77256	CE 2013	Jul.	08	23	13	39.8	Mon.	EM 9	2281474.217	29	35° E	0°		294							288	43920	
295								8978.870496	77257								2281614.317	77257	CE 2013	Aug.	07	11	58	48.7	Wed.	Tammuz	2281503.749	30	35° E	0°		295							289	43921	
296								9009.307345	77258								2281643.85	77258	CE 2013	Sep.	06	0	43	57.6	Fri.	Ab	2281533.28	29	35° E	0°		296							290	43922	
297								9039.744195	77259								2281673.383	77259	CE 2013	Oct.	05	13	29	6.43	Sat.	Elul	2281562.811	30	35° E	0°		297	6247	24	384				291	43923	
298								9070.181044	77260								2281702.916	77260	CE 2013	Nov.	04	2	14	15.4	Mon.	Ethanim	2281592.343	29	35° E	0°		298							292	43924	
299								9100.617893	77261								2281732.449	77261	CE 2013	Dec.	03	14	59	24.3	Tue.	Bul	2281621.874	30	35° E	0°		299							293	43925	
300								365 = D/NTY	77262								2281761.981	77262	CE 2014	Jan.	02	3	44	33.2	Thu.	Chislev	2281651.406	29	35° E	0°		300							294	43926	
301								9161.491591	77263								2281791.514	77263	CE 2014	Jan.	31	16	29	41.1	Fri.	Tebeth	2281680.937	30	35° E	0°		301							295	43927	
302								9191.92844	77264								2281821.047	77264	CE 2014	Mar.	02	5	14	51.1	Sun.	Sebat	2281710.468	29	35° E	0°		302							296	43928	
303								9222.365289	77265								2281850.58	77265	CE 2014	Mar.	31	18	00	0	Mon.	Adar	2281740	30	35° E	0°		303				3552	24	384	297	43929	
304								9252.802139	77266								2281880.112	77266	CE 2014	Apr.	30	6	45	8.91	Wed.	Abib	2281769.531	29	35° E	0°		304							298	43930	
305								9283.238988	77267								2281909.645	77267	CE 2014	May	29	19	30	17.8	Thu.	Zif	2281799.062	30	35° E	0°		305							299	43931	
306								9313.675837	77268								2281939.178	77268	CE 2014	Jun.	28	8	15	26.7	Sat.	Sivan	2281828.594	29	35° E	0°		306							300	43932	
307								9344.112686	77269								2281968.711	77269	CE 2014	Jul.	27	21	0	35.6	Sun.	Tammuz	2281858.125	30	35° E	0°		307							301	43933	
308								9374.549535	77270								2281998.244	77270	CE 2014	Aug.	26	9	45	44.5	Tue.	Ab	2281887.656	30	35° E	0°		308							302	43934	
309								9404.986384	77271								2282027.776	77271	CE 2014	Sep.	24	22	30	53.6	Wed.	Elul	2281917.188	29	35° E	0°		309	6248	25	354				303	43935	
310								9435.423233	77272								2282057.309	77272	CE 2014	Oct.	24	11	16	2.37	Fri.	Ethanim	2281946.719	30	35° E	0°		310							304	43936	
311								9465.860083	77273								2282086.842	77273	CE 2014	Nov.	23	0	1	11.2	Sun.	Bul	2281976.25	29	35° E	0°		311							305	43937	
312								365 = D/NTY	77274								2282116.375	77274	CE 2014	Dec.	22	12	46	20.1	Mon.	Chislev	2282005.782	30	35° E	0°		312							306	43938	
313								9526.733781	77275								2282145.908	77275	CE 2015	Jan.	21	1	31	29.1	Wed.	Tebeth	2282035.313	29	35° E	0°		313							307	43939	
314								9557.17063	77276								2282175.44	77276	CE 2015	Feb.	19	14	16	38.0	Thu.	Sebat	2282064.844	30	35° E	0°		314							308	43940	
315								9587.607479	77277								2282204.973	77277	CE 2015	Mar.	21	3	1	47.1	Sat.	Adar	2282094.376	29	35° E	0°		315				3553	25	354	309	43941	
316								9618.044328	77278								2282234.506	77278	CE 2015	Apr.	19	15	46	55.8	Sun.	Abib	2282123.907	30	35° E	0°		316							310	43942	
317								9648.481177	77279								2282264.039	77279	CE 2015	May	19	4	32	4.75	Tue.	Zif	2282153.439	29	35° E	0°		317							311	43943	
318								9678.918027	77280								2282293.571	77280	CE 2015	Jun.	17	17	17	13.6	Wed.	Sivan	2282182.97	30	35° E	0°		318							312	43944	
319								9709.354876	77281								2282323.104	77281	CE 2015	Jul.	17	6	2	22.5	Fri.	Tammuz	2282212.501	29	35° E	0°		319							313	43945	
320								9739.791725	77282								2282352.637	77282	CE 2015	Aug.	15	18	47	31.5	Sat.	Ab	2282242.033	30	35° E	0°		320							314	43946	
321								9770.228574	77283								2282382.17	77283	CE 2015	Sep.	14	7	32	40.7	Mon.	Elul	2282271.564	29	35° E	0°		321	6249	26	354				315	43947	
322								9800.665423	77284								2282411.703	77284	CE 2015	Oct.	13	20	17	49.3	Tue.	Ethanim	2282301.095	30	35° E	0°		322							316	43948	
323								9831.102272	77285								2282441.235	77285	CE 2015	Nov.	12	9	2	58.2	Thu.	Bul	2282330.627	30	35° E	0°		323							317	43949	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

324								366 = D/NTY	77286								2282470.768	77286	CE 2015	Dec.	11	21	48	7.12	Fri.	Chislev	2282360.158	29	35° E	0°		324	6th Civil Year or 27th Civil Y	13 Months	6th Civil Year or 27th Civil Y	5th Religio		5th Religio	318	43950	
325								9891.975971	77287								2282500.301	77287	CE 2016	Jan.	10	10	33	16.0	Sun.	Tebeth	2282389.689	30	35° E	0°		325							319	43951	
326								9922.41282	77288								2282529.834	77288	CE 2016	Feb.	08	23	18	24.9	Mon.	Sebat	2282419.221	29	35° E	0°		326							320	43952	
327								9952.849669	77289								2282559.367	77289	CE 2016	Mar.	09	12	3	33.4	Wed.	EM 10	2282448.752	30	35° E	0°		327							321	43953	
328								9983.286518	77290								2282588.899	77290	CE 2016	Apr.	08	0	48	42.9	Fri.	Adar	2282478.283	29	35° E	0°		328				3554	26	384	322	43954	
329								10013.72337	77291								2282618.432	77291	CE 2016	May	07	13	33	51.6	Sat.	Abib	2282507.815	30	35° E	0°		329							323	43955	
330								10044.16022	77292								2282647.965	77292	CE 2016	Jun.	06	2	19	0.59	Mon.	Zif	2282537.346	29	35° E	0°		330							324	43956	
331								10074.59707	77293								2282677.498	77293	CE 2016	Jul.	05	15	4	9.5	Tue.	Sivan	2282566.877	30	35° E	0°		331							325	43957	
332								10105.03391	77294								2282707.03	77294	CE 2016	Aug.	04	3	49	18.4	Thu.	Tammuz	2282596.409	29	35° E	0°		332							326	43958	
333								10135.47076	77295								2282736.563	77295	CE 2016	Sep.	02	16	34	27.3	Fri.	Ab	2282625.94	30	35° E	0°		333							327	43959	
334								10165.90761	77296								2282766.096	77296	CE 2016	Oct.	02	5	19	36.4	Sun.	Elul	2282655.472	29	35° E	0°		334	6250	27	384				328	43960	
335								10196.34446	77297								2282795.629	77297	CE 2016	Oct.	31	18	4	45.1	Mon.	Ethanim	2282685.003	30	35° E	0°		335							329	43961	
336								365 = D/NTY	77298								2282825.162	77298	CE 2016	Nov.	30	6	49	54.0	Wed.	Bul	2282714.534	29	35° E	0°		336							330	43962	
337								10257.21816	77299								2282854.694	77299	CE 2016	Dec.	29	19	35	3.26	Thu.	Chislev	2282744.066	30	35° E	0°		337							331	43963	
338								10287.65501	77300								2282884.227	77300	CE 2017	Jan.	28	8	20	11.9	Sat.	Tebeth	2282773.597	29	35° E	0°		338							332	43964	
339								10318.09186	77301								2282913.76	77301	CE 2017	Feb	26	21	5	20.5	Sun.	Sebat	2282803.128	30	35° E	0°		339							333	43965	
340								10348.52871	77302								2282943.293	77302	CE 2017	Mar.	28	9	50	29.2	Tue.	Adar	2282832.66	30	35° E	0°		340				3555	27	355	334	43966	
341								10378.96556	77303								2282972.826	77303	CE 2017	Apr.	26	22	35	38.6	Wed.	Abib	2282862.191	29	35° E	0°		341							335	43967	
342								10409.40241	77304								2283002.358	77304	CE 2017	May	26	11	20	47.3	Fri.	Zif	2282891.722	30	35° E	0°		342							336	43968	
343								10439.83926	77305								2283031.891	77305	CE 2017	Jun.	25	0	5	56	Sun.	Sivan	2282921.254	29	35° E	0°		343							337	43969	
344								10470.2761	77306								2283061.424	77306	CE 2017	Jul.	24	12	51	5.47	Mon.	Tammuz	2282950.785	30	35° E	0°		344							338	43970	
345								10500.71295	77307								2283090.957	77307	CE 2017	Aug.	23	1	36	14.1	Wed.	Ab	2282980.316	29	35° E	0°		345							339	43971	
346								10531.1498	77308								2283120.489	77308	CE 2017	Sep.	21	14	21	22.8	Thu.	Elul	2283009.848	30	35° E	0°		346	6251	28	355				340	43972	
347								10561.58665	77309								2283150.022	77309	CE 2017	Oct.	21	3	6	32.2	Sat.	Ethanim	2283039.379	29	35° E	0°		347							341	43973	
348								365 = D/NTY	77310								2283179.555	77310	CE 2017	Nov.	19	15	51	40.8	Sun.	Bul	2283068.91	30	35° E	0°		348							342	43974	
349								10622.46035	77311								2283209.088	77311	CE 2017	Dec.	19	4	36	49.5	Tue.	Chislev	2283098.442	29	35° E	0°		349							343	43975	
350								10652.8972	77312								2283238.621	77312	CE 2018	Jan.	17	17	21	59.0	Wed.	Tebeth	2283127.973	30	35° E	0°		350							344	43976	
351								10683.33405	77313								2283268.153	77313	CE 2018	Feb	16	6	7	7.68	Fri.	Sebat	2283157.505	29	35° E	0°		351							345	43977	
352								10713.7709	77314								2283297.686	77314	CE 2018	Mar.	17	18	52	16.3	Sat.	Adar	2283187.036	30	35° E	0°		352				3556	28	354	346	43978	
353								10744.20775	77315								2283327.219	77315	CE 2018	Apr.	16	7	37	25.8	Mon.	Abib	2283216.567	29	35° E	0°		353							347	43979	
354								10774.6446	77316								2283356.752	77316	CE 2018	May	15	20	22	34.4	Tue.	Zif	2283246.099	30	35° E	0°		354							348	43980	
355								10805.08144	77317								2283386.284	77317	CE 2018	Jun.	14	9	7	43.1	Thu.	Sivan	2283275.63	30	35° E	0°		355							349	43981	
356								10835.51829	77318								2283415.817	77318	CE 2018	Jul.	13	21	52	52.6	Fri.	Tammuz	2283305.161	29	35° E	0°		356							350	43982	
357								10865.95514	77319								2283445.35	77319	CE 2018	Aug.	12	10	38	1.24	Sun.	Ab	2283334.693	30	35° E	0°		357							351	43983	
358								10896.39199	77320								2283474.883	77320	CE 2018	Sep.	10	23	23	9.89	Mon.	Elul	2283364.224	29	35° E	0°		358	6252	29	354				352	43984	
359								10926.82884	77321								2283504.416	77321	CE 2018	Oct.	10	12	8	18.5	Wed.	Ethanim	2283393.755	30	35° E	0°		359							353	43985	
360								365 = D/NTY	77322								2283533.948	77322	CE 2018	Nov.	09	0	53	28.0	Fri.	EM 11	2283423.287	29	35° E	0°		360							354	43986	
361								10987.70254	77323								2283563.481	77323	CE 2018	Dec.	08	13	38	36.6	Sat.	Bul	2283452.818	30	35° E	0°		361							355	43987	
362								11018.13939	77324								2283593.014	77324	CE 2019	Jan.	07	2	23	45.3	Mon.	Chislev	2283482.349	29	35° E	0°		362							356	43988	
363								11048.57624	77325								2283622.547	77325	CE 2019	Feb.	05	15	8	54.6	Tue.	Tebeth	2283511.881	30	35° E	0°		363							357	43989	
364								11079.01309	77326								2283652.08	77326	CE 2019	Mar.	07	3	54	3.56	Thu.	Sebat	2283541.412	29	35° E	0°		364							358	43990	
365								11109.44994	77327								2283681.612	77327	CE 2019	Apr.	05	16	39	12.0	Fri.	Adar	2283570.943	30	35° E	0°		365				3557	29	384	359	43991	
366								11139.88679	77328								2283711.145	77328	CE 2019	May	05	5	24	21.6	Sun.	Abib	2283600.475	29	35° E	0°		366							360	43992	
367								11170.32363	77329								2283740.678	77329	CE 2019	Jun.	03	18	9	30.2	Mon.	Zif	2283630.006	30	35° E	0°		367							361	43993	
368								11200.76048	77330								2283770.211	77330	CE 2019	Jul.	03	6	54	38.8	Wed.	Sivan	2283659.538	29	35° E	0°		368							362	43994	
369								11231.19733	77331								2283799.743	77331	CE 2019	Aug.	01	19	39	48.3	Thu.	Tammuz	2283689.069	30	35° E	0°		369							363	43995	
370								11261.63418	77332								2283829.276	77332	CE 2019	Aug.	31	8	24	57.0	Sat.	Ab	2283718.6	29	35° E	0°		370							364	43996	
371								11292.07103	77333								2283858.809	77333	CE 2019	Sep.	29	21	10	5.66	Sun.	Elul	2283748.132	30	35° E	0°		371	6253	30	384				365	43997	
372								365 = D/NTY	77334								2283888.342	77334	CE 2019	Oct.	29	9	55	15.1	Tue.	Ethanim	2283777.663	30	35° E	0°		372							366	43998	
373								11352.94473	77335								2283917.875	77335	CE 2019	Nov.	27	22	40	23.7	Wed.	Bul	2283807.194	29	35° E	0°		373							367	43999	
374								11383.38158	77336								2283947.407	77336	CE 2019	Dec.	27	11	25	32.4	Fri.	Chislev	2283836.726	30	35° E	0°		374							368	44000	
375								11413.81843	77337								2283976.94	77337	CE 2020	Jan.	26	0	10	41.0	Sun.	Tebeth	2283866.257	29	35° E	0°		375							369	44001	
376								11444.25528	77338								2284006.473	77338	CE 2020	Feb.	24	12	55	50.5	Mon.	Sebat	2283895.788	30	35° E	0°		376							370	44002	
377								11474.69213	77339								2284036.006	77339	CE 2020	Mar.	25	1	40	59.2	Wed.	Adar	2283925.32	29	35° E	0°		377				3558	30	354	371	44003	
378								11505.12897	77340								2284065.539	77340	CE 2020	Apr.	23	14	26	7.87	Thu.	Abib	2283954.851	30	35° E	0°		378							372	44004	
379								11535.56582	77341								2284095.071	77341	CE 2020	May	23	3	11	17.3	Sat.	Zif	2283984.382	29	35° E	0°		379							373	44005	
380								11566.00267	77342								2284124.604	77342	CE 2020	Jun.	21	15	56	26.0	Sun.	Sivan	2284013.914	30	35° E	0°		380							374	44006	
381								11596.43952	77343								2284154.137	77343	CE 2020	Jul.	21	4	41	35	Tue.	Tammuz	2284043.445	29	35° E	0°		381							375	44007	
382								11626.87637	77344								2284183.67	77344	CE 2020	Aug.	19	17	26	44.1	Wed.	Ab	2284072.976	30	35° E	0°		382							376	44008	
383								11657.31322	77345								2284213.202	77345	CE 2020	Sep.	18	6	11	52.8	Fri.	Elul	2284102.508	29	35° E	0°		383	6254	31	354				377	44009	
384								366 = D/NTY	77346								2284242.735	77346	CE 2020	Oct.	17	18	57	1.44	Sat.	Ethanim	2284132.039	30	35° E	0°		384							378	44010	

MY RESEARCH: I am disproving the formula, and principles of NASA/IAU on behalf of Yahweh, the Cretor. Yahweh determined the date of the Creation of the Sun, Moon, and stars on Tuesday 6 PM (18 hours) on 23rd February 4234 BCE, at 35°E, Jerusalem (See CASE - 3, at 1st page). But CASE - 1a and CASE - 1b gave the date of the Creation of the Sun, Moon, and stars as Thursday on 14h, 29m, 2.133024s on 5th November, 4235 BCE. The day of Week of the date of the Creation the Sun, Moon, and stars should be Tuesday at 18 hours because Yahweh created the sun, Moon, and stars after the end of the 3rd day of the very first Week. So CASE - 1a, and CASE - 1b are not proved. Yahweh's Synodic Month (29.53135314 days) GIVES NASA'S New Synodic Month or Demonic Synodic Month (29.53278432 days) if 0.017699904 days are added to Yahweh's Tropical Year according to 49 - Year Luni Solar Cycle, and 49 - Year Tropical Cycle. And Yahweh's Tropical Year (365.2244898 days) GIVES NASA'S Tropical Year (365.2421897 days) if 0.017699904 days

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
385								11718.18692
386								11748.62377
387								11779.06062
388								11809.49747
389								11839.93432
390								11870.37116
391								11900.80801
392								11931.24486
393								11961.68171
394								11992.11856
395								12022.55541
396								365 = D/NTY
397								12083.42911
398								12113.86596
399								12144.30281
400								12174.73966
401								12205.17651
402								12235.61335
403								12266.0502
404								12296.48705
405								12326.9239
406								12357.36075
407								12387.7976
408								365 = D/NTY
409								12448.6713
410								12479.10815
411								12509.545
412								12539.98185
413								12570.41869
414								12600.85554
415								12631.29239
416								12661.72924
417								12692.16609
418								12722.60294
419								12753.03979
420								365 = D/NTY
421								12813.91349
422								12844.35034
423								12874.78719
424								12905.22404
425								12935.66088
426								12966.09773
427								12996.53458
428								13026.97143
429								13057.40828
430								13087.84513
431								13118.28198
432								365 = D/NTY
433								13179.15568
434								13209.59253
435								13240.02938
436								13270.46623
437								13300.90307
438								13331.33992
439								13361.77677
440								13392.21362
441								13422.65047
442								13453.08732
443								13483.52417
444								366 = D/NTY
445								13544.39787

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
77347								2284272.268
77348								2284301.801
77349								2284331.334
77350								2284360.866
77351								2284390.399
77352								2284419.932
77353								2284449.465
77354								2284478.998
77355								2284508.53
77356								2284538.063
77357								2284567.596
77358								2284597.129
77359								2284626.661
77360								2284656.194
77361								2284685.727
77362								2284715.26
77363								2284744.793
77364								2284774.325
77365								2284803.858
77366								2284833.391
77367								2284862.924
77368								2284892.456
77369								2284921.989
77370								2284951.522
77371								2284981.055
77372								2285010.588
77373								2285040.12
77374								2285069.653
77375								2285099.186
77376	CE 2023	Mar.	23	07	44	41.858016	Thu.	2285128.719
77377								2285158.252
77378								2285187.784
77379								2285217.317
77380								2285246.85
77381								2285276.383
77382								2285305.915
77383								2285335.448
77384								2285364.981
77385								2285394.514
77386								2285424.047
77387								2285453.579
77388								2285483.112
77389								2285512.645
77390								2285542.178
77391								2285571.711
77392								2285601.243
77393								2285630.776
77394								2285660.309
77395								2285689.842
77396								2285719.374
77397								2285748.907
77398								2285778.44
77399								2285807.973
77400								2285837.506
77401								2285867.038
77402								2285896.571
77403								2285926.104
77404								2285955.637
77405								2285985.17
77406								2286014.702
77407								2286044.235

According to 49 - Year Luni Solar Cycle and 49 - Year Topical Cycle. Please note that there is a relation between the Earth, Sun, and Moon to get Seasons, and Phases of the Moon. **According to CASE - 2, 3562nd 1st Abib = 22nd to 23rd March CE 2023. The Phases of the Moon, and Seasons calculated according to NASA Synodic Month (29.53278432 days), and NASA Tropical Year (365.2421897 days) are not accurate. NASA'S Synodic Month (29.53278432 DAYS) obtained from NASA'S Tropical YEAR (365.2421897 DAYS) with the help of 49 - YEAR CYCLE is not giving accurate Phases of the Moon, and Seasons. So the discoveries of NASA/IAU are not accurate. So Constants should be added or subtracted from the discoveries of NASA/IAU. So we should not add or subtract from Yahweh's Synodic Month, and Tropical year. So 3562nd 1st Abib = 23rd March to 24th March CE 2023.**

Research: I calculated the Phases of the Moon from 76962 NNSM in CE 1989 backwardly and forwardly in the case of CASE - 1a and CASE - 1b. So the Phases of the Moon around 50 years are approximately the same as in CASE - 3. Any method should satisfy 4 CONDITIONS (1) The day of the Week of the date of the Creation of the Sun, Moon, and stars should be Tuesday, 6 PM. (2). The day of the Week of the date of the resurrection of the Jewish Messiah should be Saturday. (3). The Phases of the Moon, and Seasons should be accurate. (4). Years should satisfy the Jubilee Years.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
77347	CE 2020	Nov.	16	7	42	10.9	Mon.	Bul	2284161.571	29	35° E	0°		385				3rd Rel	R		3rd Rel	R	379	44011	
77348	CE 2020	Dec.	15	20	27	19.5	Tue.	Chislev	2284191.102	30	35° E	0°		386									380	44012	
77349	CE 2021	Jan.	14	09	12	28.2	Thu.	Tebeth	2284220.633	30	35° E	0°		387									381	44013	
77350	CE 2021	Feb.	12	21	57	37.4	Fri.	Sebat	2284250.165	29	35° E	0°		388									382	44014	
77351	CE 2021	Mar.	14	10	42	46.4	Sun.	Adar	2284279.696	30	35° E	0°		389				3559	31	355			383	44015	
77352	CE 2021	Apr.	12	23	27	55.2	Mon.	Abib	2284309.227	29	35° E	0°		390									384	44016	
77353	CE 2021	May	12	12	13	4.15	Wed.	Zif	2284338.759	30	35° E	0°		391									385	44017	
77354	CE 2021	Jun.	11	0	58	13.1	Fri.	EM 12	2284368.29	29	35° E	0°		392									386	44018	
77355	CE 2021	Jul.	10	13	43	22	Sat.	Sivan	2284397.821	30	35° E	0°		393									387	44019	
77356	CE 2021	Aug.	09	2	28	30.8	Mon.	Tammuz	2284427.353	29	35° E	0°		394									388	44020	
77357	CE 2021	Sep.	07	15	39	39.8	Tue.	Ab	2284456.884	30	35° E	0°		395									389	44021	
77358	CE 2021	Oct.	07	3	58	48.5	Thu.	Elul	2284486.415	29	35° E	0°		396	6255	32	384						390	44022	
77359	CE 2021	Nov.	05	16	43	57.6	Fri.	Ethanim	2284515.947	30	35° E	0°		397									391	44023	
77360	CE 2021	Dec.	05	5	29	6.52	Sun.	Bul	2284545.478	29	35° E	0°		398									392	44024	
77361	CE 2022	Jan.	03	18	14	15.4	Mon.	Chislev	2284575.009	30	35° E	0°		399									393	44025	
77362	CE 2022	Feb.	02	6	59	24.3	Wed.	Tebeth	2284604.541	29	35° E	0°		400									394	44026	
77363	CE 2022	Mar.	03	19	44	33.3	Thu.	Sebat	2284634.072	30	35° E	0°		401									395	44027	
77364	CE 2022	Apr.	02	8	29	42.1	Sat.	Adar	2284663.604	29	35° E	0°		402				3560	32	383			396	44028	
77365	CE 2022	May	01	21	14	51.0	Sun.	Abib	2284693.135	30	35° E	0°		403									397	44029	
77366	CE 2022	May	31	10	0	0	Tue.	Zif	2284722.666	30	35° E	0°		404									398	44030	
77367	CE 2022	Jun.	29	22	45	8.91	Wed.	Sivan	2284752.198	29	35° E	0°		405									399	44031	
77368	CE 2022	Jul.	29	11	30	17.8	Fri.	Tammuz	2284781.729	30	35° E	0°		406									400	44032	
77369	CE 2022	Aug.	28	0	15	26.7	Sun.	Ab	2284811.26	29	35° E	0°		407									401	44033	
77370	CE 2022	Sep.	26	13	0	35.6	Mon.	Elul	2284840.792	30	35° E	0°		408	6256	33	355						402	44034	
77371	CE 2022	Oct.	26	1	45	44.5	Wed.	Ethanim	2284870.323	29	35° E	0°		409									403	44035	
77372	CE 2022	Nov.	24	14	30	53.4	Thu.	Bul	2284899.854	30	35° E	0°		410									404	44036	
77373	CE 2022	Dec.	24	3	16	2.37	Sat.	Chislev	2284929.386	29	35° E	0°		411									405	44037	
77374	CE 2023	Jan.	22	16	1	11.2	Sun.	Tebeth	2284958.917	30	35° E	0°		412									406	44038	
77375	CE 2023	Feb.	21	4	46	20.1	Tue.	Sebat	2284988.448	29	35° E	0°		413									407	44039	
77376	CE 2023	Mar.	22	17	31	29.1	Wed.	Adar	2285017.98	30	35° E	0°		414				3561	33	355			408	44040	
77377	CE 2023	Apr.	21	6	16	38.0	Fri.	Abib	2285047.511	29	35° E	0°		415									409	44041	
77378	CE 2023	May	20	19	01	46.9	Sat.	Zif	2285077.042	30	35° E	0°		416									410	44042	
77379	CE 2023	Jun.	19	7	46	55.8	Mon.	Sivan	2285106.574	29	35° E	0°		417									411	44043	
77380	CE 2023	Jul.	18	20	32	4.75	Tue.	Tammuz	2285136.105	30	35° E	0°		418									412	44044	
77381	CE 2023	Aug.	17	9	17	13.6	Thu.	Ab	2285165.637	30	35° E	0°		419									413	44045	
77382	CE 2023	Sep.	15	22	2	22.8	Fri.	Elul	2285195.168	29	35° E	0°		420	6257	34	354						414	44046	
77383	CE 2023	Oct.	15	10	47	31.5	Sun.	Ethanim	2285224.699	30	35° E	0°		421									415	44047	
77384	CE 2023	Nov.	13	23	32	40.3	Mon.	Bul	2285254.231	29	35° E	0°		422									416	44048	
77385	CE 2023	Dec.	13	12	17	49.3	Wed.	Chislev	2285283.762	30	35° E	0°		423									417	44049	
77386	CE 2024	Jan.	12	1	2	58.2	Fri.	Tebeth	2285313.293	29	35° E	0°		424									418	44050	
77387	CE 2024	Feb.	10	13	48	7.12	Sat.	EM 13	2285342.825	30	35° E	0°		425									419	44051	
77388	CE 2024	Mar.	11	2	33	16	Mon.	Sebat	2285372.356	29	35° E	0°		426									420	44052	
77389	CE 2024	Apr.	09	15	18	24.9	Tue.	Adar	2285401.887	30	35° E	0°		427				3562	34	384			421	44053	
77390	CE 2024	May	09	4	3	33.9	Thu.	Abib	2285431.419	29	35° E	0°		428									422	44054	
77391	CE 2024	Jun.	07	16	48	42.7	Fri.	Zif	2285460.95	30	35° E	0°		429									423	44055	
77392	CE 2024	Jul.	07	5	33	51.6	Sun.	Sivan	2285490.481	29	35° E	0°		430									424	44056	
77393	CE 2024	Aug.	05	18	19	0.59	Mon.	Tammuz	2285520.013	30	35° E	0°		431									425	44057	
77394	CE 2024	Sep.	04	7	4	9.50	Wed.	Ab	2285549.544	29	35° E	0°		432									426	44058	
77395	CE 2024	Oct.	03	19	49	18.4	Thu.	Elul	2285579.075	30	35° E	0°		433	6258	35	384						427	44059	
77396	CE 2024	Nov.	02	8	34	27.3	Sat.	Ethanim	2285608.607	29	35° E	0°		434									428	44060	
77397	CE 2024	Dec.	01	21	19	36.2	Sun.	Bul	2285638.138	30	35° E	0°		435									429	44061	
77398	CE 2024	Dec.	31	10	4	45.1	Tue.	Chislev	2285667.67	30	35° E	0°		436									430	44062	
77399	CE 2025	Jan.	29	22	49	54.0	Wed.	Tebeth	2285697.201	29	35° E	0°		437									431	44063	
77400	CE 2025	Feb.	28	11	35	2.97	Fri.	Sebat	2285726.732	30	35° E	0°		438									432	44064	
77401	CE 2025	Mar.	30	0	20	11.9	Sun.	Adar	2285756.264	29	35° E	0°		439				3563	35	354			433	44065	
77402	CE 2025	Apr.	28	13	5	20.7	Mon.	Abib	2285785.795	30	35° E	0°		440									434	44066	
77403	CE 2025	May	28	1	50	29.7	Wed.	Zif	2285815.326	29	35° E	0°		441									435	44067	
77404	CE 2025	Jun.	26	14	35	38.6	Thu.	Sivan	2285844.858	30	35° E	0°		442									436	44068	
77405	CE 2025	Jul.	26	3	20	47.5	Sat.	Tammuz	2285874.389	29	35° E	0°		443									437	44069	
77406	CE 2025	Aug.	24	16	5	56.4	Sun.	Ab	2285903.92	30	35° E	0°		444									438	44070	
77407	CE 2025	Sep.	23	4	51	4.9	Tue.	Elul	2285933.452	29	35° E	0°		445	6259	36	354						439	44071	

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

4th Civil Year or 32nd Civil Year | 13 Months | 4th Civil Year or 32nd Civil Year

4th Religious Year or 32nd Religious Year | 13 Months | 4th Religious Year or 32nd Religious Year

5th Civil Year or 33rd Civil Year | 12 Months

5th Religious Year or 33rd Religious Year | 12 Months | 5th Religious Year or 33rd Religious Year

6th Civil Year or 34th Civil Year | 12 Months | 6th Civil Year or 34th Civil Year

6th Religious Year or 34th Religious Year | 13 Months | 6th Religious Year or 34th Religious Year

7th Civil Year or 35th Civil Year (Not Sabbatical Year) | 13 Months | 7th Civil Year or 35th Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 35th Religious Year (Sabbatical Year)

1st Civil Year or 36th Civil Year | 12 Months | 1st Civil Year or 36th Civil Year

1st Religious Year or 36th Religious Year | 12 Months | 1st Religious Year or 36th Religious Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

446								13574.83472	77408								2286073.768	77408	CE 2025	Oct.	22	17	36	14.3	Wed.	Ethanim	2285962.983	30	35° E	0°		446										
447								13605.27157	77409								2286103.301	77409	CE 2025	Nov.	21	6	21	23.2	Fri.	Bul	2285992.514	29	35° E	0°		447										
448								13635.70841	77410								2286132.833	77410	CE 2025	Dec.	20	19	6	32.1	Sat.	Chislev	2286022.046	30	35° E	0°		448										
449								13666.14526	77411								2286162.366	77411	CE 2026	Jan.	19	7	51	40.9	Mon.	Tebeth	2286051.577	29	35° E	0°		449										
450								13696.58211	77412								2286191.899	77412	CE 2026	Feb.	17	20	36	49.9	Tue.	Sebat	2286081.108	30	35° E	0°		450										
451								13727.01896	77413								2286221.432	77413	CE 2026	Mar.	19	9	21	58.8	Thu.	Adar	2286110.64	30	35° E	0°		451										
452								13757.45581	77414								2286250.965	77414	CE 2026	Apr.	17	22	7	7.72	Fri.	Abib	2286140.171	29	35° E	0°		452										
453								13787.89266	77415								2286280.497	77415	CE 2026	May	17	10	52	16.6	Sun.	Zif	2286169.703	30	35° E	0°		453										
454								13818.32951	77416								2286310.03	77416	CE 2026	Jun.	15	23	37	25.5	Mon.	Sivan	2286199.234	29	35° E	0°		454										
455								13848.76636	77417								2286339.563	77417	CE 2026	Jul.	15	12	22	34.4	Wed.	Tammuz	2286228.765	30	35° E	0°		455										
456								365 = D/NTY	77418								2286369.096	77418	CE 2026	Aug.	14	1	7	43.3	Fri.	Ab	2286258.297	29	35° E	0°		456										
457								13909.64006	77419								2286398.628	77419	CE 2026	Sep.	12	13	52	52.3	Sat.	Elul	2286287.828	30	35° E	0°		457										
458								13940.07691	77420								2286428.161	77420	CE 2026	Oct.	12	2	38	0.67	Mon.	EM 14	2286317.359	29	35° E	0°		458	6260	37	384							
459								13970.51376	77421								2286457.694	77421	CE 2026	Nov.	10	15	23	10.0	Tue.	Ethanim	2286346.891	30	35° E	0°		459										
460								14000.9506	77422								2286487.227	77422	CE 2026	Dec.	10	4	8	19	Thu.	Bul	2286376.422	29	35° E	0°		460										
461								14031.38745	77423								2286516.76	77423	CE 2027	Jan.	08	16	53	27.9	Fri.	Chislev	2286405.953	30	35° E	0°		461										
462								14061.8243	77424								2286546.292	77424	CE 2027	Feb.	07	5	38	36.8	Sun.	Tebeth	2286435.485	29	35° E	0°		462										
463								14092.26115	77425								2286575.825	77425	CE 2027	Mar.	08	18	23	45.7	Mon.	Sebat	2286465.016	30	35° E	0°		463										
464								14122.698	77426								2286605.358	77426	CE 2027	Apr.	07	7	8	54.7	Wed.	Adar	2286494.547	29	35° E	0°		464										
465								14153.13485	77427								2286634.891	77427	CE 2027	May	06	19	54	3.56	Thu.	Abib	2286524.079	30	35° E	0°		465										
466								14183.5717	77428								2286664.424	77428	CE 2027	Jun.	05	8	39	12.5	Sat.	Zif	2286553.61	29	35° E	0°		466										
467								14214.00855	77429								2286693.956	77429	CE 2027	Jul.	04	21	24	21.4	Sun.	Sivan	2286583.142	30	35° E	0°		467										
468								365 = D/NTY	77430								2286723.489	77430	CE 2027	Aug.	03	10	9	30.3	Tue.	Tammuz	2286612.673	30	35° E	0°		468										
469								14274.88225	77431								2286753.022	77431	CE 2027	Sep.	01	22	54	39.2	Wed.	Ab	2286642.204	29	35° E	0°		469										
470								14305.3191	77432								2286782.555	77432	CE 2027	Oct.	01	11	39	48.1	Fri.	Elul	2286671.736	30	35° E	0°		470	6261	38	355							
471								14335.75594	77433								2286812.087	77433	CE 2027	Oct.	31	0	24	57.0	Sun.	Ethanim	2286701.267	29	35° E	0°		471										
472								14366.19279	77434								2286841.62	77434	CE 2027	Nov.	29	13	10	5.94	Mon.	Bul	2286730.798	30	35° E	0°		472										
473								14396.62964	77435								2286871.153	77435	CE 2027	Dec.	29	1	55	14.8	Wed.	Chislev	2286760.33	29	35° E	0°		473										
474								14427.06649	77436								2286900.686	77436	CE 2028	Jan.	27	14	40	23.7	Thu.	Tebeth	2286789.861	30	35° E	0°		474										
475								14457.50334	77437								2286930.219	77437	CE 2028	Feb.	26	3	25	32.7	Sat.	Sebat	2286819.392	29	35° E	0°		475										
476								14487.94019	77438								2286959.751	77438	CE 2028	Mar.	26	16	10	41.5	Sun.	Adar	2286848.924	30	35° E	0°		476										
477								14518.37704	77439								2286989.284	77439	CE 2028	Apr.	25	4	55	50.4	Tue.	Abib	2286878.455	29	35° E	0°		477										
478								14548.81389	77440								2287018.817	77440	CE 2028	May	24	17	40	59.4	Wed.	Zif	2286907.986	30	35° E	0°		478										
479								14579.25074	77441								2287048.35	77441	CE 2028	Jun.	23	6	26	8.31	Fri.	Sivan	2286937.518	29	35° E	0°		479										
480								365 = D/NTY	77442								2287077.883	77442	CE 2028	Jul.	22	19	11	17.2	Sat.	Tammuz	2286967.049	30	35° E	0°		480										
481								14640.12444	77443								2287107.415	77443	CE 2028	Aug.	21	7	56	26.1	Mon.	Ab	2286996.58	29	35° E	0°		481										
482								14670.56129	77444								2287136.948	77444	CE 2028	Sep.	19	20	41	34.9	Tue.	Elul	2287026.112	30	35° E	0°		482	6262	39	354							
483								14700.99813	77445								2287166.481	77445	CE 2028	Oct.	19	9	26	44	Thu.	Ethanim	2287055.643	30	35° E	0°		483										
484								14731.43498	77446								2287196.014	77446	CE 2028	Nov.	17	22	11	52.8	Fri.	Bul	2287085.175	29	35° E	0°		484										
485								14761.87183	77447								2287225.546	77447	CE 2028	Dec.	17	10	57	1.77	Sun.	Chislev	2287114.706	30	35° E	0°		485										
486								14792.30868	77448								2287255.079	77448	CE 2029	Jan.	15	23	42	10.6	Mon.	Tebeth	2287144.237	29	35° E	0°		486										
487								14822.74553	77449								2287284.612	77449	CE 2029	Feb.	14	12	27	19.6	Wed.	Sebat	2287173.769	30	35° E	0°		487										
488								14853.18238	77450								2287314.145	77450	CE 2029	Mar.	16	1	12	28.5	Fri.	Adar	2287203.3	29	35° E	0°		488										
489								14883.61923	77451								2287343.678	77451	CE 2029	Apr.	14	13	57	37.4	Sat.	Abib	2287232.831	30	35° E	0°		489										
490								14914.05608	77452								2287373.21	77452	CE 2029	May	14	2	42	46.3	Mon.	EM 15	2287262.363	29	35° E	0°		490										
491								14944.49293	77453								2287402.743	77453	CE 2029	Jun.	12	15	27	55.2	Tue.	Zif	2287291.894	30	35° E	0°		491										
492								366 = D/NTY	77454								2287432.276	77454	CE 2029	Jul.	12	4	13	4.16	Thu.	Sivan	2287321.425	29	35° E	0°		492										
493								15005.36663	77455								2287461.809	77455	CE 2029	Aug.	10	16	58	13.0	Fri.	Tammuz	2287350.957	30	35° E	0°		493										
494								15035.80348	77456								2287491.342	77456	CE 2029	Sep.	09	5	43	22	Sun.	Ab	2287380.488	29	35° E	0°		494										
495								15066.24032	77457								2287520.874	77457	CE 2029	Oct.	08	18	28	30.8	Mon.	Elul	2287410.019	30	35° E	0°		495	6263	40	384							
496								15096.67717	77458								2287550.407	77458	CE 2029	Nov.	07	7	13	39.8	Wed.	Ethanim	2287439.551	29	35° E	0°		496										
497								15127.11402	77459								2287579.94	77459	CE 2029	Dec.	06	19	58	48.7	Thu.	Bul	2287469.082	30	35° E	0°		497										
498								15157.55087	77460								2287609.473	77460	CE 2030	Jan.	05	8	43	57.6	Sat.	Chislev	2287498.613	29	35° E	0°		498										
499								15187.98772	77461								2287639.005	77461	CE 2030	Feb.	03	21	29	6.53	Sun.	Tebeth	2287528.145	30	35° E	0°		499										
500								15218.42457	77462								2287668.538	77462	CE 2030	Mar.	05	10	14	15.4	Tue.	Sebat	2287557.676	30	35° E	0°		500										
501								15248.86142	77463								2287698.071	77463	CE 2030	Apr.	03	22	59	24.3	Wed.	Adar	2287587.208	29	35° E	0°		501										
502								15279.29827	77464								2287727.604	77464	CE 2030	May	03	11	44	33.2	Fri.	Abib	2287616.739	30	35° E	0°		502										
503								15309.73512	77465								2287757.137	77465	CE 2030	Jun.	02	0	29	42.1	Sun.	Zif	2287646.27	29	35° E	0°		503										
504								365 = D/NTY	77466								2287786.669	77466	CE 2030	Jul.	01	13	14	51.0	Mon.	Sivan	2287675.802	30	35° E	0°		504										
505								15370.60882	77467								2287816.202	77467	CE 2030	Jul.	31	2	0	0	Wed.	Tammuz	2287705.333	29	35° E	0°		505										
506								15401.04566	77468								2287845.735	77468	CE 2030	Aug.	29	14	45	8.91	Thu.	Ab	2287734.864	30	35° E	0°		506										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

507								15431.48251	77469								2287875.268	77469	CE 2030	Sep.	28	3	30	17.8	Sat.	Elul	2287764.396	29	35° E	0°		507	6264	41	354	6th Religious	12 Mo	6th Religious	501	44133	
508								15461.91936	77470								2287904.8	77470	CE 2030	Oct.	27	16	15	26.7	Sun.	Ethanim	2287793.927	30	35° E	0°		508							502	44134	
509								15492.35621	77471								2287934.333	77471	CE 2030	Nov.	26	5	0	35.6	Tue.	Bul	2287823.458	29	35° E	0°		509							503	44135	
510								15522.79306	77472								2287963.866	77472	CE 2030	Dec.	25	17	45	44.5	Wed.	Chislev	2287852.99	30	35° E	0°		510							504	44136	
511								15553.22991	77473								2287993.399	77473	CE 2031	Jan.	24	6	30	53.4	Fri.	Tebeth	2287882.521	29	35° E	0°		511							505	44137	
512								15583.66676	77474								2288022.932	77474	CE 2031	Feb.	22	19	16	2.37	Sat.	Sebat	2287912.052	30	35° E	0°		512							506	44138	
513								15614.10361	77475								2288052.464	77475	CE 2031	Mar.	24	8	1	11.3	Mon.	Adar	2287941.584	29	35° E	0°		513	3569	41	354				507	44139	
514								15644.54046	77476								2288081.997	77476	CE 2031	Apr.	22	20	46	20.1	Tue.	Abib	2287971.115	30	35° E	0°		514							508	44140	
515								15674.97731	77477								2288111.53	77477	CE 2031	May	22	9	31	29.1	Thu.	Zif	2288000.646	30	35° E	0°		515							509	44141	
516								365 = D/NTY	77478								2288141.063	77478	CE 2031	Jun.	20	22	16	38.0	Fri.	Sivan	2288030.178	29	35° E	0°		516							510	44142	
517								15735.85101	77479								2288170.596	77479	CE 2031	Jul.	20	11	1	46.9	Sun.	Tammuz	2288059.709	30	35° E	0°		517							511	44143	
518								15766.28785	77480								2288200.128	77480	CE 2031	Aug.	18	23	46	55.8	Mon.	Ab	2288089.241	29	35° E	0°		518							512	44144	
519								15796.7247	77481								2288229.661	77481	CE 2031	Sep.	17	12	32	4.75	Wed.	Elul	2288118.772	30	35° E	0°		519	6265	42	355				513	44145	
520								15827.16155	77482								2288259.194	77482	CE 2031	Oct.	17	1	17	13.7	Fri.	Ethanim	2288148.303	29	35° E	0°		520							514	44146	
521								15857.5984	77483								2288288.727	77483	CE 2031	Nov.	15	14	2	22.6	Sat.	Bul	2288177.835	30	35° E	0°		521							515	44147	
522								15888.03525	77484								2288318.259	77484	CE 2031	Dec.	15	2	47	31.4	Mon.	Chislev	2288207.366	29	35° E	0°		522							516	44148	
523								15918.4721	77485								2288347.792	77485	CE 2031	Jan.	13	15	32	40.3	Tue.	EM 16	2288236.897	30	35° E	0°		523							517	44149	
524								15948.90895	77486								2288377.325	77486	CE 2032	Feb.	12	4	17	49.3	Thu.	Tebeth	2288266.429	29	35° E	0°		524							518	44150	
525								15979.3458	77487								2288406.858	77487	CE 2032	Mar.	12	17	2	58.2	Fri.	Sebat	2288295.96	30	35° E	0°		525							519	44151	
526								16009.78265	77488								2288436.391	77488	CE 2032	Apr.	11	5	48	7.13	Sun.	Adar	2288325.491	29	35° E	0°		526							520	44152	
527								16040.2195	77489								2288465.923	77489	CE 2032	May	10	18	33	16.0	Mon.	Abib	2288355.023	30	35° E	0°		527	3570	42	384				521	44153	
528								365 = D/NTY	77490								2288495.456	77490	CE 2032	Jun.	09	7	18	24.9	Wed.	Zif	2288384.554	29	35° E	0°		528							522	44154	
529								16101.0932	77491								2288524.989	77491	CE 2032	Jul.	08	20	3	33.8	Thu.	Sivan	2288414.085	30	35° E	0°		529							523	44155	
530								16131.53004	77492								2288554.522	77492	CE 2032	Aug.	07	8	48	42.7	Sat.	Tammuz	2288443.617	29	35° E	0°		530							524	44156	
531								16161.96689	77493								2288584.055	77493	CE 2032	Sep.	05	21	33	51.7	Sun.	Ab	2288473.148	30	35° E	0°		531							525	44157	
532								16192.40374	77494								2288613.587	77494	CE 2032	Oct.	05	10	19	0.59	Tue	Elul	2288502.679	30	35° E	0°		532	6266	43	384				526	44158	
533								16222.84059	77495								2288643.12	77495	CE 2032	Nov.	03	23	4	9.50	Wed.	Ethanim	2288532.211	29	35° E	0°		533							527	44159	
534								16253.27744	77496								2288672.653	77496	CE 2032	Dec.	03	11	49	18.4	Fri.	Bul	2288561.742	30	35° E	0°		534							528	44160	
535								16283.71429	77497								2288702.186	77497	CE 2033	Jan.	02	0	34	27.3	Sun.	Chislev	2288591.274	29	35° E	0°		535							529	44161	
536								16314.15114	77498								2288731.718	77498	CE 2033	Jan.	31	13	19	36.2	Mon.	Tebeth	2288620.805	30	35° E	0°		536							530	44162	
537								16344.58799	77499								2288761.251	77499	CE 2033	Mar.	02	2	4	45.1	Wed.	Sebat	2288650.336	29	35° E	0°		537							531	44163	
538								16375.02484	77500								2288790.784	77500	CE 2033	Mar.	31	14	49	54.1	Thu.	Adar	2288679.868	30	35° E	0°		538	3571	43	355				532	44164	
539								16405.46169	77501								2288820.317	77501	CE 2033	Apr.	30	3	35	2.96	Sat.	Abib	2288709.399	29	35° E	0°		539							533	44165	
540								366 = D/NTY	77502								2288849.85	77502	CE 2033	May	29	16	20	11.8	Sun.	Zif	2288738.93	30	35° E	0°		540							534	44166	
541								16466.33538	77503								2288879.382	77503	CE 2033	Jun.	28	5	5	20.8	Tue.	Sivan	2288768.462	29	35° E	0°		541							535	44167	
542								16496.77223	77504								2288908.915	77504	CE 2033	Jul.	27	17	50	29.6	Wed.	Tammuz	2288797.993	30	35° E	0°		542							536	44168	
543								16527.20908	77505								2288938.448	77505	CE 2033	Aug.	26	6	35	38.6	Fri.	Ab	2288827.524	29	35° E	0°		543							537	44169	
544								16557.64593	77506								2288967.981	77506	CE 2033	Sep.	24	19	20	47.5	Sat.	Elul	2288857.056	30	35° E	0°		544	6267	44	354				538	44170	
545								16588.08278	77507								2288997.514	77507	CE 2033	Oct.	24	8	5	56.4	Mon.	Ethanim	2288886.587	29	35° E	0°		545							539	44171	
546								16618.51963	77508								2289027.046	77508	CE 2033	Nov.	22	20	51	5.34	Tue.	Bul	2288916.118	30	35° E	0°		546							540	44172	
547								16648.95648	77509								2289056.579	77509	CE 2033	Dec.	22	9	36	14.2	Thu.	Chislev	2288945.65	30	35° E	0°		547							541	44173	
548								16679.39333	77510								2289086.112	77510	CE 2034	Jan.	20	22	21	23.2	Fri.	Tebeth	2288975.181	29	35° E	0°		548							542	44174	
549								16709.83018	77511								2289115.645	77511	CE 2034	Feb.	19	11	6	32.0	Sun.	Sebat	2289004.712	30	35° E	0°		549							543	44175	
550								16740.26703	77512								2289145.177	77512	CE 2034	Mar.	20	23	51	41	Mon.	Adar	2289034.244	29	35° E	0°		550							544	44176	
551								16770.70388	77513								2289174.71	77513	CE 2034	Apr.	19	12	36	49.9	Wed.	Abib	2289063.775	30	35° E	0°		551							545	44177	
552								365 = D/NTY	77514								2289204.243	77514	CE 2034	May	19	1	21	58.8	Fri.	Zif	2289093.307	29	35° E	0°		552							546	44178	
553								16831.57757	77515								2289233.776	77515	CE 2034	Jun.	17	14	7	7.72	Sat.	Sivan	2289122.838	30	35° E	0°		553							547	44179	
554								16862.01442	77516								2289263.309	77516	CE 2034	Jul.	17	2	52	16.6	Mon.	Tammuz	2289152.369	29	35° E	0°		554							548	44180	
555								16892.45127	77517								2289292.841	77517	CE 2034	Aug.	15	15	37	25.5	Tue.	Ab	2289181.901	30	35° E	0°		555							549	44181	
556								16922.88812	77518								2289322.374	77518	CE 2034	Sep.	14	4	22	34.5	Thu.	EM 17	2289211.432	29	35° E	0°		556							550	44182	
557								16953.32497	77519								2289351.907	77519	CE 2034	Oct.	13	17	7	43.3	Fri.	Elul	2289240.963	30	35° E	0°		557	6268	45	384				551	44183	
558								16983.76182	77520								2289381.44	77520	CE 2034	Nov.	12	5	52	52.3	Sun.	Ethanim	2289270.495	29	35° E	0°		558							552	44184	
559								17014.19867	77521								2289410.972	77521	CE 2034	Dec.	11	18	38	1.18	Mon.	Bul	2289300.026	30	35° E	0°		559							553	44185	
560								17044.63552	77522								2289440.505	77522	CE 2035	Jan.	10	7	23	10.1	Wed.	Chislev	2289329.557	29	35° E	0°		560							554	44186	
561								17075.07237	77523								2289470.038	77523	CE 2035	Feb.	08	20	8	19.0	Thu.	Tebeth	2289359.089	30	35° E	0°		561							555	44187	
562								17105.50922	77524								2289499.571	77524	CE 2035	Mar.	10	8	53	27.9	Sat.	Sebat	2289388.62	29	35° E	0°		562							556	44188	
563								17135.94607	77525								2289529.104	77525	CE 2035	Apr.	08	21	38	36.8	Sun.	Adar	2289418.151	30	35° E	0°		563	3573	45	384				557	44189	
564								365 = D/NTY	77526								2289558.636	77526	CE 2035	May	08	10	23	45.7	Tue.	Abib	2289447.683	30	35° E	0°		564							558	44190	
565								17196.81976	77527								2289588.169	77527	CE 2035	Jun.	06	23	8	54.6	Wed.	Zif	2289477.214	29	35° E	0°		565							559	44191	
566								17227.25661	77528								2289617.702	77528	CE 2035	Jul.	06	11	54	3.57	Fri.	Sivan	2289506.745	30	35° E	0°		566							560	44192	
567								17257.69346	77529								2289647.235	77529	CE 2035	Aug.	05	0	39	12.4	Sun.	Tammuz	2289536.277	29	35° E	0°		567							561	44193	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is

7th Civil Year or 42nd Civil Year (Not Sabbatical Year) | 12 Months | 7th Civil Year or 42nd Civil Year (Not Sabbatical Year)

Sabbatical Year | **SABBATICAL YEAR** | 7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Civil Year or 43rd Civil Year | 13 Months | 1st Civil Year or 43rd Civil Year

1st Religious Year or 43rd Religious Year | 12 Months | 1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year | 12 Months | 2nd Civil Year or 44th Civil Year

2nd Religious Year or 44the Religious Year | 12 Months | 2nd Religious Year or 44the Religious Year

3rd Civil Year or 45th Civil Year | 13 Months | 3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year | 13 Months | 3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year | 12 Months | 4th Civil Year or 46th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

17,896 DAYS = 17,896 Nights + 17,896 Days (Daytime) are completed from 18 hours on 30th Sep., CE 1989 to 18 hours on 29th Sep., CE 2038

AT THE END OF EVERY 7TH YEAR (49TH CIVIL YEAR)

50TH YEAR = JUBILEE YEAR = MYSTERY

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
568								17288.13031	77530								2289676.768	77530	CE 2035	Sep.	03	13	24	21.4	Mon.	Ab	2289565.808	30	35° E	0°		568								
569								17318.56716	77531								2289706.3	77531	CE 2035	Oct.	03	2	9	30.3	Wed.	Elul	2289595.34	29	35° E	0°		569	6269	46	354								
570								17349.00401	77532								2289735.833	77532	CE 2035	Nov.	01	14	54	39.2	Thu.	Ethanim	2289624.871	30	35° E	0°		570											
571								17379.44086	77533								2289765.366	77533	CE 2035	Dec.	01	3	39	48.1	Sat.	Bul	2289654.402	29	35° E	0°		571											
572								17409.87771	77534								2289794.899	77534	CE 2035	Dec.	30	16	24	57	Sun.	Chislev	2289683.934	30	35° E	0°		572											
573								17440.31456	77535								2289824.431	77535	CE 2036	Jan.	29	5	10	5.93	Tue	Tebeth	2289713.465	29	35° E	0°		573											
574								17470.75141	77536								2289853.964	77536	CE 2036	Feb.	27	17	55	14.9	Wed.	Sebat	2289742.996	30	35° E	0°		574											
575								17501.18826	77537								2289883.497	77537	CE 2036	Mar.	28	6	40	23.8	Fri.	Adar	2289772.528	29	35° E	0°		575											
576								365 = D/NTY	77538								2289913.03	77538	CE 2036	Apr.	26	19	25	32.7	Sat.	Abib	2289802.059	30	35° E	0°		576											
577								17562.06195	77539								2289942.563	77539	CE 2036	May	26	8	10	41.6	Mon.	Zif	2289831.59	29	35° E	0°		577											
578								17592.4988	77540								2289972.095	77540	CE 2036	Jun.	24	20	55	50.4	Tue.	Sivan	2289861.122	30	35° E	0°		578											
579								17622.93565	77541								2290001.628	77541	CE 2036	Jul.	24	9	40	59.4	Thu.	Tammuz	2289890.653	30	35° E	0°		579											
580								17653.3725	77542								2290031.161	77542	CE 2036	Aug.	22	22	26	8.31	Fri.	Ab	2289920.184	29	35° E	0°		580											
581								17683.80935	77543								2290060.694	77543	CE 2036	Sep.	21	11	11	17.2	Sun.	Elul	2289949.716	30	35° E	0°		581	6270	47	355								
582								17714.2462	77544								2290090.227	77544	CE 2036	Oct.	20	23	56	26.1	Mon.	Ethanim	2289979.247	29	35° E	0°		582											
583								17744.68305	77545								2290119.759	77545	CE 2036	Nov.	19	12	41	35.0	Wed.	Bul	2290008.778	30	35° E	0°		583											
584								17775.1199	77546								2290149.292	77546	CE 2036	Dec.	19	1	26	44	Fri.	Chislev	2290038.31	29	35° E	0°		584											
585								17805.55675	77547								2290178.825	77547	CE 2037	Jan.	17	14	11	52.8	Sat.	Tebeth	2290067.841	30	35° E	0°		585											
586								17835.9936	77548								2290208.358	77548	CE 2037	Feb.	16	2	57	1.78	Mon.	Sebat	2290097.373	29	35° E	0°		586											
587								17866.43045	77549								2290237.89	77549	CE 2037	Mar.	17	15	42	10.7	Tue.	Adar	2290126.904	30	35° E	0°		587											
									77550								2290267.423	77550	CE 2037	Apr.	16	4	27	19.6	Thu.	EM 18	2290156.435	29	35° E	0°		588											
									77551								2290296.956	77551	CE 2037	May	15	17	12	28.5	Fri.	Abib	2290185.967	30	35° E	0°		589											
									77552								2290326.489	77552	CE 2037	Jun.	14	5	57	37.4	Sun.	Zif	2290215.498	29	35° E	0°		590											
									77553								2290356.022	77553	CE 2037	Jul.	13	18	42	46.3	Mon.	Sivan	2290245.029	30	35° E	0°		591											
									77554								2290385.554	77554	CE 2037	Aug.	12	7	27	55.2	Wed.	Tammuz	2290274.561	29	35° E	0°		592											
									77555								2290415.087	77555	CE 2037	Sep.	10	20	13	4.15	Thu.	Ab	2290304.092	30	35° E	0°		593											
									77556								2290444.62	77556	CE 2037	Oct.	10	8	58	13.1	Sat.	Elul	2290333.623	29	35° E	0°		594	6271	48	383								
									77557								2290474.153	77557	CE 2037	Nov.	08	21	43	22	Sun.	Ethanim	2290363.155	30	35° E	0°		595											
									77558								2290503.686	77558	CE 2037	Dec.	08	10	28	30.9	Tue.	Bul	2290392.686	30	35° E	0°		596											
									77559								2290533.218	77559	CE 2038	Jan.	06	23	13	39.8	Wed.	Chislev	2290422.217	29	35° E	0°		597											
									77560								2290562.751	77560	CE 2038	Feb.	05	11	58	48.7	Fri.	Tebeth	2290451.749	30	35° E	0°		598											
									77561								2290592.284	77561	CE 2038	Mar.	07	0	43	57.6	Sun.	Sebat	2290481.28	29	35° E	0°		599											
									77562								2290621.817	77562	CE 2038	Apr.	05	13	29	6.54	Mon.	Adar	2290510.811	30	35° E	0°		600											
									77563								2290651.349	77563	CE 2038	May	05	2	14	15.4	Wed.	Abib	2290540.343	29	35° E	0°		601											
									77564								2290680.882	77564	CE 2038	Jun.	03	14	59	24.4	Thu.	Zif	2290569.874	30	35° E	0°		602											
									77565								2290710.415	77565	CE 2038	Jul.	03	3	44	33.3	Sat.	Sivan	2290599.406	29	35° E	0°		603											
									77566								2290739.948	77566	CE 2038	Aug.	01	16	29	42.2	Sun.	Tammuz	2290628.937	30	35° E	0°		604											
									77567								2290769.481	77567	CE 2038	Aug.	31	5	14	51.1	Tue.	Ab	2290658.468	29	35° E	0°		605											
588								366 = D/NTY	77568	CE 2038	Sep.	30	14	48	54.31392	Thu.	2290799.013	77568	CE 2038	Sep.	29	18	00	00	Wed.	Elul	2290688	30	35° E	0°	128	606	6272	49	355								
1								30.43684914	77569								2290828.546	77569	CE 2038	Oct.	28	06	45	8.91	Thu.	Ethanim	2290717.531	29	35° E	0°		1											
2								60.87369828	77570								2290858.079	77570	CE 2038	Nov.	27	19	30	17.8	Sat.	Bul	2290747.062	30	35° E	0°		2											
3								91.31054743	77571								2290887.612	77571	CE 2038	Dec.	26	08	15	26.7	Sun.	Chislev	2290776.594	29	35° E	0°		3											
4								121.7473966	77572								2290917.144	77572	CE 2039	Jan.	25	21	0	35.6	Tue.	Tebeth	2290806.125	30	35° E	0°		4											
5								152.1842457	77573								2290946.677	77573	CE 2039	Feb.	23	9	45	44.1	Wed.	Sebat	2290835.656	30	35° E	0°		5											
6								182.6210948	77574								2290976.21	77574	CE 2039	Mar.	25	22	30	53.6	Fri.	Adar	2290865.188	29	35° E	0°		6											
7								213.057944	77575								2291005.743	77575				11	16	2.38	Sun.	Abib	2290894.719	30	35° E	0°		7											
8								243.4947931	77576								2291035.276	77576				00	01	11.3		Zif	2290924.25	29	35° E	0°		8											
9								273.9316423	77577								2291064.808	77577				12	46	20.2		Sivan	2290953.782	30	35° E	0°		9											
10								304.3684914	77578								2291094.341	77578				1	31	28.1		Tammuz	2290983.313	29	35° E	0°		10											
11								334.8053405	77579								2291123.874	77579				14	16	38	Sat.	Ab	2291012.844	30	35° E	0°		11											
12								365 = D/NTY	77580								2291153.407	77580	CE 2039	Sep.	19	3	1	46.9	Mon.	Elul	2291042.376	29	35° E	0°		12	6273	1	354								
13								395.6790388	77581								2291182.94	77581				15	46	55.8	Tue.	Ethanim	2291071.907	30	35° E	0°		13											
14								426.115888	77582								2291212.472	77582				4	32	4.75		Bul	2291101.439	29	35° E	0°		14											
15								456.5527371	77583								2291242.005	77583				17	17	13.7		Chislev	2291130.97	30	35° E	0°		15											
16								486.9895862	77584								2291271.538	77584				6	2	22.6		Tebeth	2291160.501	29	35° E	0°		16											
17								517.4264354	77585								2291301.071	77585				18	47	31.5	Tue.	Sebat	2291190.033	30	35° E	0°		17											
18								547.8632845	77586								2291330.603	77586				7	32	40.7	Wed.	Adar	2291219.564	29	35° E	0°		18											
19								578.3001337	77587								2291360.136	77587				20	17	49.3	Thu.	Abib	2291249.095	30	35° E	0°		19											
20								608.7369828	77588								2291389.669	77588				9	2	57.2		Zif	2291278.627	30	35° E	0°		20											
21								639.1738319	77589								2291419.202	77589				21	48	7.12		Sivan	2291308.158	29	35° E	0°		21											
22								669.6106811	77590								2291448.735	77590				10	33	16.0		Tammuz	2291337.689	30	35° E	0°		22											

7TH YEAR | EVERY JUBILEE YEAR | 7TH SABBATICAL YEAR

1st Religious Year | 12 Months | 1st Religious Year

2nd Civil Year | 12 Months | 2nd Civil Year

4th Religious Year | 12 Month | 4th Religious Year

5th Civil Year or 47th Civil Year | 12 Months | 5th Civil Year or 47th Civil Year

5th Religious Year or 47th Religious Year | 13 Months | 5th Religious Year or 47th Religious Year

6th Civil Year or 48th Civil Year | 13 Months | 6th Civil Year or 48th Civil Year

6th Religious Year or 48th Religious Year | 12 Months | 6th Religious Year or 48th Religious Year

7th Civil Year or 49th Civil Year | Half of 7th or 49th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314 days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com

RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth

84								365 = D/NTY	77652								2293279.767	77652				09	12	28.5		Tammuz	2293168.633	30	35° E	0°		84	7th Civil Year or 8th Civil Year		7th Civil Year or 8th Civil Year	Sabbatical Year		SABBATICAL YEAR	7th Religious Year (Sabbatical Year)	78	44316	
85								2587.132177	77653								2293309.3	77653				21	57	37.4		Ab	2293198.165	29	35° E	0°		85								79	44317	
86								2617.569026	77654								2293338.833	77654	CE 2045	Sep.	12	10	42	46.4	Tue.	Elul	2293227.696	30	35° E	0°		86	6279	7	355					80	44318	
87								2648.005875	77655								2293368.366	77655				23	27	55.2		Ethanim	2293257.227	29	35° E	0°		87								81	44319	
88								2678.442724	77656								2293397.898	77656				12	13	4.15		Bul	2293286.759	30	35° E	0°		88								82	44320	
89								2708.879573	77657								2293427.431	77657				00	58	13.0		Chislev	2293316.29	29	35° E	0°		89								83	44321	
90								2739.316423	77658								2293456.964	77658				13	43	21.9		Tebeth	2293345.821	30	35° E	0°		90								84	44322	
91								2769.753272	77659								2293486.497	77659				02	28	30.8		Sebat	2293375.353	29	35° E	0°		91								85	44323	
92								2800.190121	77660								2293516.03	77660				15	13	39.9		Adar	2293404.884	30	35° E	0°		92								86	44324	
93								2830.62697	77661								2293545.562	77661				03	58	48.7		Abib	2293434.415	29	35° E	0°		93								87	44325	
94								2861.063819	77662								2293575.095	77662				16	43	57.6		Zif	2293463.947	30	35° E	0°		94								88	44326	
95								2891.500668	77663								2293604.628	77663				05	29	6.53		Sivan	2293493.478	29	35° E	0°		95								89	44327	
96								365 = D/NTY	77664								2293634.161	77664				18	14	15.4		Tammuz	2293523.009	30	35° E	0°		96								90	44328	
97								2952.374367	77665								2293663.693	77665				06	59	24.3		Ab	2293552.541	29	35° E	0°		97								91	44329	
98								2982.811216	77666								2293693.226	77666				19	44	33.3		EM 3	2293582.072	30	35° E	0°		98								92	44330	
99								3013.248065	77667								2293722.759	77667	CE 2046	Oct.	01	8	29	42.1	Mon.	Elul	2293611.604	29	35° E	0°		99	6280	8	383					93	44331	
100								3043.684914	77668								2293752.292	77668				21	14	51.0		Ethanim	2293641.135	30	35° E	0°		100								94	44332	
101								3074.121763	77669								2293781.825	77669				10	0	0		Bul	2293670.666	30	35° E	0°		101								95	44333	
102								3104.558612	77670								2293811.357	77670				22	45	8.91		Chislev	2293700.198	29	35° E	0°		102								96	44334	
103								3134.995461	77671								2293840.89	77671				11	30	17.8		Tebeth	2293729.729	30	35° E	0°		103								97	44335	
104								3165.432311	77672								2293870.423	77672				00	15	26.7		Sebat	2293759.26	29	35° E	0°		104								98	44336	
105								3195.86916	77673								2293899.956	77673	CE 2047	Mar.	27	13	0	35.7	Wed.	Adar	2293788.792	30	35° E	0°		105								99	44337	
106								3226.306009	77674								2293929.488	77674				01	45	44.5		Abib	2293818.323	29	35° E	0°		106								100	44338	
107								3256.742858	77675								2293959.021	77675				14	30	53.4		Zif	2293847.854	30	35° E	0°		107								101	44339	
108								366 = D/NTY	77676								2293988.554	77676				03	16	2.37		Sivan	2293877.386	29	35° E	0°		108								102	44340	
109								3317.616556	77677								2294018.087	77677				16	01	11.2		Tammuz	2293906.917	30	35° E	0°		109								103	44341	
110								3348.053405	77678								2294047.62	77678				04	46	20.1		Ab	2293936.448	29	35° E	0°		110								104	44342	
111								3378.490255	77679								2294077.152	77679	CE 2047	Sep.	20	17	31	29.3	Fri.	Elul	2293965.98	30	35° E	0°		111	6281	9	355					105	44343	
112								3408.927104	77680								2294106.685	77680				06	16	38.0		Ethanim	2293995.511	29	35° E	0°		112								106	44344	
113								3439.363953	77681								2294136.218	77681				19	01	46.9		Bul	2294025.042	30	35° E	0°		113								107	44345	
114								3469.800802	77682								2294165.751	77682				07	46	55.8		Chislev	2294054.574	29	35° E	0°		114								108	44346	
115								3500.237651	77683								2294195.284	77683				20	32	4.75		Tebeth	2294084.105	30	35° E	0°		115								109	44347	
116								3530.6745	77684								2294224.816	77684				09	17	13.6		Sebat	2294113.637	30	35° E	0°		116								110	44348	
117								3561.111349	77685								2294254.349	77685				22	2	22.8		Adar	2294143.168	29	35° E	0°		117								111	44349	
118								3591.548199	77686								2294283.882	77686				10	47	31.4		Abib	2294172.699	30	35° E	0°		118								112	44350	
119								3621.985048	77687								2294313.415	77687				23	32	40.3		Zif	2294202.231	29	35° E	0°		119								113	44351	
120								365 = D/NTY	77688								2294342.947	77688				12	17	49.3		Sivan	2294231.762	30	35° E	0°		120								114	44352	
121								3682.858746	77689								2294372.48	77689				01	02	58.2		Tammuz	2294261.293	29	35° E	0°		121								115	44353	
122								3713.295595	77690								2294402.013	77690				13	48	7.12		Ab	2294290.825	30	35° E	0°		122								116	44354	
123								3743.732444	77691								2294431.546	77691	CE 2048	Sep.	09	2	33	15.6	Wed.	Elul	2294320.356	29	35° E	0°		123	6282	10	354					117	44355	
124								3774.169293	77692								2294461.079	77692				15	18	24.9		Ethanim	2294349.887	30	35° E	0°		124								118	44356	
125								3804.606143	77693								2294490.611	77693				4	3	33.8		Bul	2294379.419	29	35° E	0°		125								119	44357	
126								3835.042992	77694								2294520.144	77694				16	48	42.7		Chislev	2294408.95	30	35° E	0°		126								120	44358	
127								3865.479841	77695								2294549.677	77695				05	33	51.7		Tebeth	2294438.481	29	35° E	0°		127								121	44359	
128								3895.91669	77696								2294579.21	77696				18	19	0.59		Sebat	2294468.013	30	35° E	0°		128								122	44360	
129								3926.353539	77697								2294608.743	77697				7	4	9.12		Adar	2294497.544	29	35° E	0°		129								123	44361	
130								3956.790388	77698								2294638.275	77698				19	49	18.4		Abib	2294527.075	30	35° E	0°		130								124	44362	
131								3987.227237	77699								2294667.808	77699				08	34	27.3		EM 4	2294556.607	29	35° E	0°		131								125	44363	
132								365 = D/NTY	77700								2294697.341	77700				21	19	36.2		Zif	2294586.138	30	35° E	0°		132								126	44364	
133								4048.100936	77701								2294726.874	77701				10	4	45.1		Sivan	2294615.67	30	35° E	0°		133								127	44365	
134								4078.537785	77702								2294756.406	77702				22	49	54.1		Tammuz	2294645.201	29	35° E	0°		134								128	44366	
135								4108.974634	77703								2294785.939	77703				11	35	2.97		Ab	2294674.732	30	35° E	0°		135								129	44367	
136								4139.411483	77704								2294815.472	77704	CE 2049	Sep.	28	0	20	12.2	Tue.	Elul	2294704.264	29	35° E	0°		136	6283	11	384					130	44368	
137								4169.848332	77705								2294845.005	77705				13	5	20.8		Ethanim	2294733.795	30	35° E	0°		137								131	44369	
138								4200.285181	77706								2294874.538	77706				01	50	29.7		Bul	2294763.326	29	35° E	0°		138								132	44370	
139								4230.72203	77707								2294904.07	77707				14	35	38.6		Chislev	2294792.858	30	35° E	0°		139								133	44371	
140								4261.15888	77708								2294933.603	77708				3	20	47.5		Tebeth	2294822.389	29	35° E	0°		140								134	44372	
141								4291.595729	77709								2294963.136	77709				16	5	56.4		Sebat	2294851.92	30	35° E	0°		141								135	44373	
142								4322.032578	77710								2294992.669	77710				4	51	4.9		Adar	2294881.452	29	35° E	0°		142								136	44374	
143								4352.469427	77711								2295022.202	77711				17	36	14.3		Abib	2294910.983	30	35° E	0°		143								137	44375	
144								365 = D/NTY	77712								2295051.734	77712				6	21	23.1		Zif	2294940.514	29	35° E	0°		144								138	44376	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

formula of the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606 Synodic Months = 588 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

206								6269.990923	77774								2296882.767	77774				5	0	35.6		Zif	2296771.458	29	35° E	0°		206	3rd Civil Y		3rd Civil Y					200	44438	
207								6300.427772	77775								2296912.3	77775				17	45	44.5		Sivan	2296800.99	30	35° E	0°		207								201	44439	
208								6330.864621	77776								2296941.832	77776				6	30	53.4		Tammuz	2296830.521	29	35° E	0°		208								202	44440	
209								6361.30147	77777								2296971.365	77777				19	16	2.37		Ab	2296860.052	30	35° E	0°		209								203	44441	
210								6391.738319	77778								2297000.898	77778	CE 2055	Sep.	22	8	1	11.4	Wed.	Elul	2296889.584	29	35° E	0°		210	6289	17	354					204	44442	
211								6422.175169	77779								2297030.431	77779				20	46	20.1		Ethanim	2296919.115	30	35° E	0°		211								205	44443	
212								6452.612018	77780								2297059.964	77780				9	31	29.1		Bul	2296948.646	30	35° E	0°		212								206	44444	
213								6483.048867	77781								2297089.496	77781				22	16	38.0		Chislev	2296978.178	29	35° E	0°		213								207	44445	
214								6513.485716	77782								2297119.029	77782				11	1	46.9		Tebeth	2297007.709	30	35° E	0°		214								208	44446	
215								6543.922565	77783								2297148.562	77783				23	46	55.8		Sebat	2297037.241	29	35° E	0°		215								209	44447	
216								366 = D/NTY	77784								2297178.095	77784				12	32	4.99		Adar	2297066.772	30	35° E	0°		216								210	44448	
217								6604.796263	77785								2297207.628	77785				1	17	13.6		Abib	2297096.303	29	35° E	0°		217								211	44449	
218								6635.233113	77786								2297237.16	77786				14	2	22.6		Zif	2297125.835	30	35° E	0°		218								212	44450	
219								6665.669962	77787								2297266.693	77787				2	47	31.4		Sivan	2297155.366	29	35° E	0°		219								213	44451	
220								6696.106811	77788								2297296.226	77788				15	32	40.3		Tammuz	2297184.897	30	35° E	0°		220								214	44452	
221								6726.54366	77789								2297325.759	77789				4	17	49.3		Ab	2297214.429	29	35° E	0°		221								215	44453	
222								6756.980509	77790								2297355.291	77790	CE 2056	Sep.	10	17	2	57.7	Sun.	Elul	2297243.96	29	35° E	0°		222	6290	18	355					216	44454	
223								6787.417358	77791								2297384.824	77791				5	48	7.12		Ethanim	2297273.491	29	35° E	0°		223								217	44455	
224								6817.854207	77792								2297414.357	77792				18	33	16.0		Bul	2297303.023	30	35° E	0°		224								218	44456	
225								6848.291057	77793								2297443.89	77793				7	18	24.9		Chislev	2297332.554	29	35° E	0°		225								219	44457	
226								6878.727906	77794								2297473.423	77794				20	3	33.8		Tebeth	2297362.085	30	35° E	0°		226								220	44458	
227								6909.164755	77795								2297502.955	77795				8	48	42.7		Sebat	2297391.617	29	35° E	0°		227								221	44459	
228								365 = D/NTY	77796								2297532.488	77796				21	33	51.7		Adar	2297421.148	30	35° E	0°		228								222	44460	
229								6970.038453	77797								2297562.021	77797				10	19	0.76		EM 7	2297450.679	30	35° E	0°		229								223	44461	
230								7000.475302	77798								2297591.554	77798				23	4	9.50		Abib	2297480.211	29	35° E	0°		230								224	44462	
231								7030.912151	77799								2297621.087	77799				11	49	18.4		Zif	2297509.742	30	35° E	0°		231								225	44463	
232								7061.349	77800								2297650.619	77800				0	34	27.3		Sivan	2297539.274	29	35° E	0°		232								226	44464	
233								7091.78585	77801								2297680.152	77801				13	19	36.2		Tammuz	2297568.805	30	35° E	0°		233								227	44465	
234								7122.222699	77802								2297709.685	77802				2	4	44.1		Ab	2297598.336	29	35° E	0°		234								228	44466	
235								7152.659548	77803								2297739.218	77803	CE 2057	Sep.	29	14	49	54.3	Sat.	Elul	2297627.868	30	35° E	0°		235	6291	19	384					229	44467	
236								7183.096397	77804								2297768.75	77804				3	35	2.97		Ethanim	2297657.399	29	35° E	0°		236								230	44468	
237								7213.533246	77805								2297798.283	77805				16	20	11.8		Bul	2297686.93	30	35° E	0°		237								231	44469	
238								7243.970095	77806								2297827.816	77806				5	5	20.7		Chislev	2297716.462	29	35° E	0°		238								232	44470	
239								7274.406944	77807								2297857.349	77807				17	50	29.7		Tebeth	2297745.993	30	35° E	0°		239								233	44471	
240								365 = D/NTY	77808								2297886.882	77808				6	35	38.6		Sebat	2297775.524	29	35° E	0°		240								234	44472	
241								7335.280643	77809								2297916.414	77809				19	20	47.0		Adar	2297805.056	30	35° E	0°		241								235	44473	
242								7365.717492	77810								2297945.947	77810				8	5	56.4		Abib	2297834.587	29	35° E	0°		242								236	44474	
243								7396.154341	77811								2297975.48	77811				20	51	5.34		Zif	2297864.118	30	35° E	0°		243								237	44475	
244								7426.59119	77812								2298005.013	77812				9	36	14.2		Sivan	2297893.65	30	35° E	0°		244								238	44476	
245								7457.028039	77813								2298034.546	77813				22	21	23.1		Tammuz	2297923.181	29	35° E	0°		245								239	44477	
246								7487.464888	77814								2298064.078	77814				11	6	32.0		Ab	2297952.712	30	35° E	0°		246								240	44478	
247								7517.901738	77815								2298093.611	77815	CE 2058	Sep.	18	23	51	40.6	Wed.	Elul	2297982.244	29	35° E	0°		247	6292	20	354					241	44479	
248								7548.338587	77816								2298123.144	77816				12	36	49.9		Ethanim	2298011.775	30	35° E	0°		248								242	44480	
249								7578.775436	77817								2298152.677	77817				1	21	58.8		Bul	2298041.307	29	35° E	0°		249								243	44481	
250								7609.212285	77818								2298182.209	77818				14	7	7.72		Chislev	2298070.838	30	35° E	0°		250								244	44482	
251								7639.649134	77819								2298211.742	77819				2	52	16.6		Tebeth	2298100.369	29	35° E	0°		251								245	44483	
252								365 = D/NTY	77820								2298241.275	77820				15	37	25.5		Sebat	2298129.901	30	35° E	0°		252								246	44484	
253								7700.522832	77821								2298270.808	77821				4	22	34.2		Adar	2298159.432	29	35° E	0°		253								247	44485	
254								7730.959682	77822								2298300.341	77822				17	7	43.4		Abib	2298188.963	30	35° E	0°		254								248	44486	
255								7761.396531	77823								2298329.873	77823				5	52	52.3		Zif	2298218.495	29	35° E	0°		255								249	44487	
256								7791.83338	77824								2298359.406	77824				18	38	1.19		Sivan	2298248.026	30	35° E	0°		256								250	44488	
257								7822.270229	77825								2298388.939	77825				7	23	10.1		Tammuz	2298277.557	29	35° E	0°		257								251	44489	
258								7852.707078	77826								2298418.472	77826				20	8	19		Ab	2298307.089	30	35° E	0°		258								252	44490	
259								7883.143927	77827								2298448.004	77827	CE 2059	Sep.	08	8	53	27.7	Mon.	Elul	2298336.62	29	35° E	0°		259	6293	21	354					253	44491	
260								7913.580776	77828								2298477.537	77828				21	38	36.8		Ethanim	2298366.151	30	35° E	0°		260								254	44492	
261								7944.017626	77829								2298507.07	77829				10	23	45.7		Bul	2298395.683	30	35° E	0°		261								255	44493	
262								7974.454475	77830								2298536.603	77830				23	8	54.7		EM 8	2298425.214	29	35° E	0°		262								256	44494	
263								8004.891324	77831								2298566.136	77831				11	54	3.56		Kislev	2298454.745	30	35° E	0°		263								257	44495	
264								365 = D/NTY	77832								2298595.668	77832				0	39	12.5		Tebeth	2298484.277	29	35° E	0°		264								258	44496	
265								8065.765022	77833								2298625.201	77833				13	24	21.4		Sebat	2298513.808	30	35° E	0°		265								259	44497	
266								8096.201871	77834								2298654.734	77834				2	9	30		Adar	2298543.34	29	35° E	0°		266										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

267								8126.63872	77835								2298684.267	77835				14	54	39.2		Abib	2298572.871	30	35° E	0°		267	1st Civil Year	13	1st Civil Year	261	44499			
268								8157.07557	77836								2298713.8	77836				3	39	48.1		Zif	2298602.402	29	35° E	0°		268				262	44500			
269								8187.512419	77837								2298743.332	77837				16	24	57		Sivan	2298631.934	30	35° E	0°		269				263	44501			
270								8217.949268	77838								2298772.865	77838				5	10	5.94		Tammuz	2298661.465	29	35° E	0°		270				264	44502			
271								8248.386117	77839								2298802.398	77839				17	55	14.9		Ab	2298690.996	30	35° E	0°		271				265	44503			
272								8278.822966	77840								2298831.931	77840	CE 2060	Sep.	26	6	40	23.5	Sun.	Elul	2298720.528	29	35° E	0°		272	6294	22	384	266	44504			
273								8309.259815	77841								2298861.463	77841				19	25	32.7		Ethanim	2298750.059	30	35° E	0°		273				267	44505			
274								8339.696664	77842								2298890.996	77842				8	10	41.6		Bul	2298779.59	29	35° E	0°		274				268	44506			
275								8370.133514	77843								2298920.529	77843				20	55	50.5		Chislev	2298809.122	30	35° E	0°		275				269	44507			
276								366 = D/NTY	77844								2298950.062	77844				9	40	59.4		Tebeth	2298838.653	30	35° E	0°		276				270	44508			
277								8431.007212	77845								2298979.595	77845				22	26	8.31		Sebat	2298868.184	29	35° E	0°		277				271	44509			
278								8461.444061	77846								2299009.127	77846				11	11	17.1		Adar	2298897.716	30	35° E	0°		278				272	44510			
279								8491.88091	77847								2299038.66	77847				23	56	26.1		Abib	2298927.247	29	35° E	0°		279				273	44511			
280								8522.317759	77848								2299068.193	77848				12	41	35.0		Zif	2298956.778	30	35° E	0°		280				274	44512			
281								8552.754608	77849								2299097.726	77849				1	26	43.9		Sivan	2298986.31	29	35° E	0°		281				275	44513			
282								8583.191457	77850								2299127.259	77850				14	11	52.8		Tammuz	2299015.841	30	35° E	0°		282				276	44514			
283								8613.628307	77851								2299156.791	77851				2	57	1.78		Ab	2299045.373	29	35° E	0°		283				277	44515			
284								8644.065156	77852								2299186.324	77852	CE 2061	Sep.	15	15	42	10.7	Thu.	Elul	2299074.904	30	35° E	0°		284	6295	23	355	278	44516			
285								8674.502005	77853								2299215.857	77853				04	27	19.6		Ethanim	2299104.435	29	35° E	0°		285				279	44517			
286								8704.938854	77854								2299245.39	77854				17	12	28.5		Bul	2299133.967	30	35° E	0°		286				280	44518			
287								8735.375703	77855								2299274.922	77855				5	57	37.4		Chislev	2299163.498	29	35° E	0°		287				281	44519			
288								365 = D/NTY	77856								2299304.455	77856				18	42	46.3		Tebeth	2299193.029	30	35° E	0°		288				282	44520			
289								8796.249401	77857								2299333.988	77857				7	27	55.2		Sebat	2299222.561	29	35° E	0°		289				283	44521			
290								8826.686251	77858								2299363.521	77858				20	13	4.22		Adar	2299252.092	30	35° E	0°		290				284	44522			
291								8857.1231	77859								2299393.054	77859				8	58	13.0		Abib	2299281.623	29	35° E	0°		291				285	44523			
292								8887.559949	77860								2299422.586	77860				21	43	21.9		Zif	2299311.155	30	35° E	0°		292				286	44524			
293								8917.996798	77861								2299452.119	77861				10	28	30.8		Sivan	2299340.686	30	35° E	0°		293				287	44525			
294								8948.433647	77862								2299481.652	77862				23	13	39.8		EM 9	2299370.217	29	35° E	0°		294				288	44526			
295								8978.870496	77863								2299511.185	77863				11	58	48.7		Tammuz	2299399.749	30	35° E	0°		295				289	44527			
296								9009.307345	77864								2299540.718	77864				0	43	57.6		Ab	2299429.28	29	35° E	0°		296				290	44528			
297								9039.744195	77865								2299570.25	77865	CE 2062	Oct.	04	13	29	6.43	Wed.	Elul	2299458.811	30	35° E	0°		297	6296	24	384	291	44529			
298								9070.181044	77866								2299599.783	77866				2	14	15.4		Ethanim	2299488.343	29	35° E	0°		298				292	44530			
299								9100.617893	77867								2299629.316	77867				14	59	24.3		Bul	2299517.874	30	35° E	0°		299				293	44531			
300								365 = D/NTY	77868								2299658.849	77868				3	44	33.2		Chislev	2299547.406	29	35° E	0°		300				294	44532			
301								9161.491591	77869								2299688.381	77869				16	29	41.1		Tebeth	2299576.937	30	35° E	0°		301				295	44533			
302								9191.92844	77870								2299717.914	77870				5	14	51.1		Sebat	2299606.468	29	35° E	0°		302				296	44534			
303								9222.365289	77871								2299747.447	77871				18	00	0		Adar	2299636	30	35° E	0°		303				297	44535			
304								9252.802139	77872								2299776.98	77872				6	45	8.91		Abib	2299665.531	29	35° E	0°		304				298	44536			
305								9283.238988	77873								2299806.513	77873				19	30	17.8		Zif	2299695.062	30	35° E	0°		305				299	44537			
306								9313.675837	77874								2299836.045	77874				8	15	26.7		Sivan	2299724.594	29	35° E	0°		306				300	44538			
307								9344.112686	77875								2299865.578	77875				21	0	35.6		Tammuz	2299754.125	30	35° E	0°		307				301	44539			
308								9374.549535	77876								2299895.111	77876				9	45	44.5		Ab	2299783.656	30	35° E	0°		308				302	44540			
309								9404.986384	77877								2299924.644	77877	CE 2063	Sep.	23	22	30	53.6	Sun.	Elul	2299813.188	29	35° E	0°		309	6297	25	354	303	44541			
310								9435.423233	77878								2299954.176	77878				11	16	2.37		Ethanim	2299842.719	30	35° E	0°		310				304	44542			
311								9465.860083	77879								2299983.709	77879				0	1	11.2		Bul	2299872.25	29	35° E	0°		311				305	44543			
312								365 = D/NTY	77880								2300013.242	77880				12	46	20.1		Chislev	2299901.782	30	35° E	0°		312				306	44544			
313								9526.733781	77881								2300042.775	77881				1	31	29.1		Tebeth	2299931.313	29	35° E	0°		313				307	44545			
314								9557.17063	77882								2300072.308	77882				14	16	38.0		Sebat	2299960.844	30	35° E	0°		314				308	44546			
315								9587.607479	77883								2300101.84	77883				3	1	47.1		Adar	2299990.376	29	35° E	0°		315				309	44547			
316								9618.044328	77884								2300131.373	77884				15	46	55.8		Abib	2300019.907	30	35° E	0°		316				310	44548			
317								9648.481177	77885								2300160.906	77885				4	32	4.75		Zif	2300049.439	29	35° E	0°		317				311	44549			
318								9678.918027	77886								2300190.439	77886				17	17	13.6		Sivan	2300078.97	30	35° E	0°		318				312	44550			
319								9709.354876	77887								2300219.972	77887				6	2	22.5		Tammuz	2300108.501	29	35° E	0°		319				313	44551			
320								9739.791725	77888								2300249.504	77888				18	47	31.5		Ab	2300138.033	30	35° E	0°		320				314	44552			
321								9770.228574	77889								2300279.037	77889	CE 2064	Sep.	12	7	32	40.7	Fri.	Elul	2300167.564	29	35° E	0°		321	6298	26	354	315	44553			
322								9800.665423	77890								2300308.57	77890				20	17	49.3		Ethanim	2300197.095	30	35° E	0°		322				316	44554			
323								9831.102272	77891								2300338.103	77891				9	2	58.2		Bul	2300226.627	30	35° E	0°		323				317	44555			
324								366 = D/NTY	77892								2300367.635	77892				21	48	7.12		Chislev	2300256.158	29	35° E	0°		324				318	44556			
325								9891.975971	77893								2300397.168	77893				10	33	16.0		Tebeth	2300285.689	30	35° E	0°		325				319	44557			
326								9922.41282	77894								2300426.701	77894				23	18	24.9		Sebat	2300315.221	29	35° E	0°		326				320	44558			
327								9952.849669	77895								2300456.234	77895				12	3	33.4		EM 10	2300344.752	30	35° E	0°		327	27th Civil Year	nths	27th Civil Year	321	44559			

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

328								9983.286518	77896								2300485.767	77896				0	48	42.9		Adar	2300374.283	29	35° E	0°		328	6th Civil Year o	13 M	6th Civil Year o	3603	26	384	322	44560	
329								10013.72337	77897								2300515.299	77897				13	33	51.6		Abib	2300403.815	30	35° E	0°		329							323	44561	
330								10044.16022	77898								2300544.832	77898				2	19	0.59		Zif	2300433.346	29	35° E	0°		330							324	44562	
331								10074.59707	77899								2300574.365	77899				15	4	9.5		Sivan	2300462.877	30	35° E	0°		331							325	44563	
332								10105.03391	77900								2300603.898	77900				3	49	18.4		Tammuz	2300492.409	29	35° E	0°		332							326	44564	
333								10135.47076	77901								2300633.431	77901				16	34	27.3		Ab	2300521.94	30	35° E	0°		333							327	44565	
334								10165.90761	77902								2300662.963	77902	CE 2065	Oct.	01	5	19	36.4	Thu.	Elul	2300551.472	29	35° E	0°		334	6299	27	384				328	44566	
335								10196.34446	77903								2300692.496	77903				18	4	45.1		Ethanim	2300581.003	30	35° E	0°		335	7th Civil Year or 28th Civil Year (Not Sabbatical Year)	12 Months	7th Civil Year or 28th Civil Year (Not Sabbatical Year)				329	44567	
336								365 = D/NTY	77904								2300722.029	77904				6	49	54.0		Bul	2300610.534	29	35° E	0°		336							330	44568	
337								10257.21816	77905								2300751.562	77905				19	35	3.26		Chislev	2300640.066	30	35° E	0°		337							331	44569	
338								10287.65501	77906								2300781.094	77906				8	20	11.9		Tebeth	2300669.597	29	35° E	0°		338							332	44570	
339								10318.09186	77907								2300810.627	77907				21	5	20.5		Sebat	2300699.128	30	35° E	0°		339							333	44571	
340								10348.52871	77908								2300840.16	77908				9	50	29.2		Adar	2300728.66	30	35° E	0°		340				3604	27	355	334	44572	
341								10378.96556	77909								2300869.693	77909				22	35	38.6		Abib	2300758.191	29	35° E	0°		341							335	44573	
342								10409.40241	77910								2300899.226	77910				11	20	47.3		Zif	2300787.722	30	35° E	0°		342							336	44574	
343								10439.83926	77911								2300928.758	77911				0	5	56		Sivan	2300817.254	29	35° E	0°		343							337	44575	
344								10470.2761	77912								2300958.291	77912				12	51	5.47		Tammuz	2300846.785	30	35° E	0°		344							338	44576	
345								10500.71295	77913								2300987.824	77913				1	36	14.1		Ab	2300876.316	29	35° E	0°		345							339	44577	
346								10531.1498	77914								2301017.357	77914	CE 2066	Sep.	20	14	21	22.8	Mon.	Elul	2300905.848	30	35° E	0°		346	6300	28	355				340	44578	
347								10561.58665	77915								2301046.89	77915				3	6	32.2		Ethanim	2300935.379	29	35° E	0°		347				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 28th Religious Year (Sabbatical Year)	341	44579	
348								365 = D/NTY	77916								2301076.422	77916				15	51	40.8		Bul	2300964.91	30	35° E	0°		348							342	44580	
349								10622.46035	77917								2301105.955	77917				4	36	49.5		Chislev	2300994.442	29	35° E	0°		349							343	44581	
350								10652.8972	77918								2301135.488	77918				17	21	59.0		Tebeth	2301023.973	30	35° E	0°		350							344	44582	
351								10683.33405	77919								2301165.021	77919				6	7	7.68		Sebat	2301053.505	29	35° E	0°		351							345	44583	
352								10713.7709	77920								2301194.553	77920				18	52	16.3		Adar	2301083.036	30	35° E	0°		352				3605	28	354	346	44584	
353								10744.20775	77921								2301224.086	77921				7	37	25.8		Abib	2301112.567	29	35° E	0°		353							347	44585	
354								10774.6446	77922								2301253.619	77922				20	22	34.4		Zif	2301142.099	30	35° E	0°		354							348	44586	
355								10805.08144	77923								2301283.152	77923				9	7	43.1		Sivan	2301171.63	30	35° E	0°		355	1st Civil Year or 29th Civil Year	12 Months	1st Civil Year or 29th Civil Year				349	44587	
356								10835.51829	77924								2301312.685	77924				21	52	52.6		Tammuz	2301201.161	29	35° E	0°		356							350	44588	
357								10865.95514	77925								2301342.217	77925				10	38	1.24		Ab	2301230.693	30	35° E	0°		357							351	44589	
358								10896.39199	77926								2301371.75	77926	CE 2067	Sep.	09	23	23	9.89	Fri.	Elul	2301260.224	29	35° E	0°		358	6301	29	354				352	44590	
359								10926.82884	77927								2301401.283	77927				12	8	18.5		Ethanim	2301289.755	30	35° E	0°		359							353	44591	
360								365 = D/NTY	77928								2301430.816	77928				0	53	28.0		EM 11	2301319.287	29	35° E	0°		360							354	44592	
361								10987.70254	77929								2301460.348	77929				13	38	36.6		Bul	2301348.818	30	35° E	0°		361							355	44593	
362								11018.13939	77930								2301489.881	77930	CE 2068	Jan.	06	2	23	45.3	Fri.	Chislev	2301378.349	29	35° E	0°		362							356	44594	
363								11048.57624	77931								2301519.414	77931	CE 2068	Feb.	04	15	8	54.6	Sat.	Tebeth	2301407.881	30	35° E	0°		363							357	44595	
364								11079.01309	77932								2301548.947	77932	CE 2068	Mar.	05	3	54	3.56	Mon.	Sebat	2301437.412	29	35° E	0°		364							358	44596	
365								11109.44994	77933								2301578.48	77933	CE 2068	Apr.	03	16	39	12.0	Tue.	Adar	2301466.943	30	35° E	0°		365							359	44597	
366								11139.88679	77934								2301608.012	77934				5	24	21.6		Abib	2301496.475	29	35° E	0°		366							360	44598	
367								11170.32363	77935								2301637.545	77935				18	9	30.3		Zif	2301526.006	30	35° E	0°		367							361	44599	
368								11200.76048	77936								2301667.078	77936				6	54	39.2		Sivan	2301555.538	29	35° E	0°		368							362	44600	
369								11231.19733	77937								2301696.611	77937				19	39	48.1		Tammuz	2301585.069	30	35° E	0°		369							363	44601	
370								11261.63418	77938								2301726.144	77938				8	24	57.0		Ab	2301614.6	29	35° E	0°		370							364	44602	
371								11292.07103	77939								2301755.676	77939	CE 2068	Sep.	27	21	10	5.66	Thu.	Elul	2301644.132	30	35° E	0°		371	6302	30	384				365	44603	
372								365 = D/NTY	77940								2301785.209	77940				9	55	14.8		Ethanim	2301673.663	30	35° E	0°		372							366	44604	
373								11352.94473	77941								2301814.742	77941				22	40	23.7		Bul	2301703.194	29	35° E	0°		373							367	44605	
374								11383.38158	77942								2301844.275	77942				11	25	32.6		Chislev	2301732.726	30	35° E	0°		374							368	44606	
375								11413.81843	77943								2301873.807	77943				0	10	41.5		Tebeth	2301762.257	29	35° E	0°		375							369	44607	
376								11444.25528	77944								2301903.34	77944				12	55	50.4		Sebat	2301791.788	30	35° E	0°		376							370	44608	
377								11474.69213	77945								2301932.873	77945				1	40	59.2		Adar	2301821.32	29	35° E	0°		377				3607	30	354	371	44609	
378								11505.12897	77946								2301962.406	77946				14	26	8.31		Abib	2301850.851	30	35° E	0°		378							372	44610	
379								11535.56582	77947								2301991.939	77947				3	11	17.2		Zif	2301880.382	29	35° E	0°		379							373	44611	
380								11566.00267	77948								2302021.471	77948				15	56	26.1		Sivan	2301909.914	30	35° E	0°		380							374	44612	
381								11596.43952	77949								2302051.004	77949				4	41	35		Tammuz	2301939.445	29	35° E	0°		381							375	44613	
382								11626.87637	77950								2302080.537	77950				17	26	43.9		Ab	2301968.976	30	35° E	0°		382							376	44614	
383								11657.31322	77951								2302110.07	77951	CE 2069	Sep.	17	6	11	52.8	Tue.	Elul	2301998.508	29	35° E	0°		383	6303	31	354				377	44615	
384								366 = D/NTY	77952								2302139.603	77952				18	57	1.78		Ethanim	2302028.039	30	35° E	0°		384							378	44616	
385								11718.18692	77953								2302169.135	77953				7	42	10.6		Bul	2302057.571	29	35° E	0°		385							379	44617	
386								11748.62377	77954								2302198.668	77954				20	27	19.6		Chislev	2302087.102	30	35° E	0°		386							380	44618	
387								11779.06062	77955								2302228.201	77955				09	12	28.5		Tebeth	2302116.633	30	35° E	0°		387							381	44619	
388								11809.49747	77956								2302257.734	77956				21	57	37.4		Sebat	2302146.165	29	35° E	0°		388	nd Civil Year	ns	nd Civil Year	3rd Religious Year or 31st Religious Year	12 Months	3rd Religious Year or 31st Religious Year	382	44620	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

389								11839.93432	77957								2302287.266	77957				10	42	46.4		Adar	2302175.696	30	35° E	0°		389	4th Civil Year or 32	13 Mont	4th Civil Year or 32	3608	31	355	383	44621	
390								11870.37116	77958								2302316.799	77958				23	27	55.2		Abib	2302205.227	29	35° E	0°		390							384	44622	
391								11900.80801	77959								2302346.332	77959				12	13	4.15		Zif	2302234.759	30	35° E	0°		391				4th Religious Year or 32nd Religious Year	13 Months	4th Religious Year or 32nd Religious Year		44623	
392								11931.24486	77960								2302375.865	77960				0	58	13.1		EM 12	2302264.29	29	35° E	0°		392							386	44624	
393								11961.68171	77961								2302405.398	77961				13	43	22		Sivan	2302293.821	30	35° E	0°		393							387	44625	
394								11992.11856	77962								2302434.93	77962				2	28	30.8		Tammuz	2302323.353	29	35° E	0°		394							388	44626	
395								12022.55541	77963								2302464.463	77963				15	13	39.8		Ab	2302352.884	30	35° E	0°		395							389	44627	
396								365 = D/NTY	77964								2302493.996	77964	CE 2070	Oct.	06	3	58	48.5	Mon.	Elul	2302382.415	29	35° E	0°		396	6204	32	384				390	44628	
397								12083.42911	77965								2302523.529	77965				16	43	57.6		Ethanim	2302411.947	30	35° E	0°		397							391	44629	
398								12113.86596	77966								2302553.062	77966				5	29	6.52		Bul	2302441.478	29	35° E	0°		398							392	44630	
399								12144.30281	77967								2302582.594	77967				18	14	15.4		Chislev	2302471.009	30	35° E	0°		399							393	44631	
400								12174.73966	77968								2302612.127	77968				6	59	24.3		Tebeth	2302500.541	29	35° E	0°		400							394	44632	
401								12205.17651	77969								2302641.66	77969				19	44	33.3		Sebat	2302530.072	30	35° E	0°		401							395	44633	
402								12235.61335	77970								2302671.193	77970				8	29	42.1		Adar	2302559.604	29	35° E	0°		402							396	44634	
403								12266.0502	77971								2302700.725	77971				21	14	51.0		Abib	2302589.135	30	35° E	0°		403				3609	32	383	396	44634	
404								12296.48705	77972								2302730.258	77972				10	0	0		Zif	2302618.666	30	35° E	0°		404							397	44635	
405								12326.9239	77973								2302759.791	77973				22	45	8.91		Sivan	2302648.198	29	35° E	0°		405							398	44636	
406								12357.36075	77974								2302789.324	77974				11	30	17.8		Tammuz	2302677.729	30	35° E	0°		406							399	44637	
407								12387.7976	77975								2302818.857	77975				0	15	26.7		Ab	2302707.26	29	35° E	0°		407							400	44638	
408								365 = D/NTY	77976								2302848.389	77976	CE 2071	Sep.	25	13	0	35.6	Fri.	Elul	2302736.792	30	35° E	0°		408	6205	33	355				401	44639	
409								12448.6713	77977								2302877.922	77977				1	45	44.5		Ethanim	2302766.323	29	35° E	0°		409							402	44640	
410								12479.10815	77978								2302907.455	77978				14	30	53.4		Bul	2302795.854	30	35° E	0°		410				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year		44641	
411								12509.545	77979								2302936.988	77979				3	16	2.37		Chislev	2302825.386	29	35° E	0°		411							404	44642	
412								12539.98185	77980								2302966.52	77980				16	1	11.2		Tebeth	2302854.917	30	35° E	0°		412							405	44643	
413								12570.41869	77981								2302996.053	77981				4	46	20.1		Sebat	2302884.448	29	35° E	0°		413							406	44644	
414								12600.85554	77982								2303025.586	77982				17	31	29.1		Adar	2302913.98	30	35° E	0°		414							407	44645	
415								12631.29239	77983								2303055.119	77983				6	16	38.0		Abib	2302943.511	29	35° E	0°		415							408	44646	
416								12661.72924	77984								2303084.652	77984				19	01	46.9		Zif	2302973.042	30	35° E	0°		416				3610	33	355	409	44647	
417								12692.16609	77985								2303114.184	77985				7	46	55.8		Sivan	2303002.574	29	35° E	0°		417							410	44648	
418								12722.60294	77986								2303143.717	77986				20	32	4.75		Tammuz	2303032.105	30	35° E	0°		418							411	44649	
419								12753.03979	77987								2303173.25	77987				9	17	13.6		Ab	2303061.637	30	35° E	0°		419							412	44650	
420								365 = D/NTY	77988								2303202.783	77988	CE 2072	Sep.	13	22	2	22.8	Tue.	Elul	2303091.168	29	35° E	0°		420	6206	34	354				413	44651	
421								12813.91349	77989								2303232.316	77989				10	47	31.5		Ethanim	2303120.699	30	35° E	0°		421							414	44652	
422								12844.35034	77990								2303261.848	77990				23	32	40.3		Bul	2303150.231	29	35° E	0°		422							415	44653	
423								12874.78719	77991								2303291.381	77991				12	17	49.3		Chislev	2303179.762	30	35° E	0°		423							416	44654	
424								12905.22404	77992								2303320.914	77992				1	2	58.2		Tebeth	2303209.293	29	35° E	0°		424							417	44655	
425								12935.66088	77993								2303350.447	77993				13	48	7.12		EM 13	2303238.825	30	35° E	0°		425							418	44656	
426								12966.09773	77994								2303379.979	77994				2	33	16		Sebat	2303268.356	29	35° E	0°		426							419	44657	
427								12996.53458	77995								2303409.512	77995				15	18	24.9		Adar	2303297.887	30	35° E	0°		427							420	44658	
428								13026.97143	77996								2303439.045	77996				4	3	33.9		Abib	2303327.419	29	35° E	0°		428							421	44659	
429								13057.40828	77997								2303468.578	77997				16	48	42.7		Zif	2303356.95	30	35° E	0°		429				3611	34	384	422	44660	
430								13087.84513	77998								2303498.111	77998				5	33	51.6		Sivan	2303386.481	29	35° E	0°		430							423	44661	
431								13118.28198	77999								2303527.643	77999				18	19	0.59		Tammuz	2303416.013	30	35° E	0°		431							424	44662	
432								365 = D/NTY	78000								2303557.176	78000				7	4	9.50		Ab	2303445.544	29	35° E	0°		432							425	44663	
433								13179.15568	78001								2303586.709	78001	CE 2073	Oct.	02	19	49	18.4	Mon.	Elul	2303475.075	30	35° E	0°		433	6207	35	384				426	44664	
434								13209.59253	78002								2303616.242	78002				8	34	27.3		Ethanim	2303504.607	29	35° E	0°		434							427	44665	
435								13240.02938	78003								2303645.775	78003				21	19	36.2		Bul	2303534.138	30	35° E	0°		435							428	44666	
436								13270.46623	78004								2303675.307	78004				10	4	45.1		Chislev	2303563.67	30	35° E	0°		436							429	44667	
437								13300.90307	78005								2303704.84	78005				22	49	54.0		Tebeth	2303593.201	29	35° E	0°		437							430	44668	
438								13331.33992	78006								2303734.373	78006				11	35	2.97		Sebat	2303622.732	30	35° E	0°		438							431	44669	
439								13361.77677	78007								2303763.906	78007				0	20	11.9		Adar	2303652.264	29	35° E	0°		439							432	44670	
440								13392.21362	78008								2303793.438	78008				13	5	20.7		Abib	2303681.795	30	35° E	0°		440							433	44671	
441								13422.65047	78009								2303822.971	78009				1	50	29.7		Zif	2303711.326	29	35° E	0°		441				3612	35	354	434	44672	
442								13453.08732	78010								2303852.504	78010				14	35	38.6		Sivan	2303740.858	30	35° E	0°		442							435	44673	
443								13483.52417	78011								2303882.037	78011				3	20	47.5		Tammuz	2303770.389	29	35° E	0°		443							436	44674	
444								366 = D/NTY	78012								2303911.57	78012				16	5	56.4		Ab	2303799.92	30	35° E	0°		444							437	44675	
445								13544.39787	78013								2303941.102	78013	CE 2074	Sep.	22	4	51	4.9	Sat.	Elul	2303829.452	29	35° E	0°		445	6208	36	354				438	44676	
446								13574.83472	78014								2303970.635	78014				17	36	14.3		Ethanim	2303858.983	30	35° E	0°		446							439	44677	
447								13605.27157	78015								2304000.168	78015				6	21	23.2		Bul	2303888.514	29	35° E	0°		447							440	44678	
448								13635.70841	78016								2304029.701	78016				19	6	32.1		Chislev	2303918.046	30	35° E	0°		448							441	44679	
449								13666.14526	78017								2304059.234	78017				7	51	40.9		Tebeth	2303947.577	29	35° E	0°		449	Civil Year		Civil Year				442	44680	
																																							443	44681	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

450								13696.58211	78018								2304088.766	78018				20	36	49.9		Sebat	2303977.108	30	35° E	0°		450	2nd Civil Year or 37th	13 Months	2nd Civil Year or 37th				444	44682	
451								13727.01896	78019								2304118.299	78019				9	21	58.8		Adar	2304006.64	30	35° E	0°		451				3613	36	355	445	44683	
452								13757.45581	78020								2304147.832	78020				22	7	7.72		Abib	2304036.171	29	35° E	0°		452				Religious Year	13 Months	Religious Year	446	44684	
453								13787.89266	78021								2304177.365	78021				10	52	16.6		Ziv	2304065.703	30	35° E	0°		453							447	44685	
454								13818.32951	78022								2304206.897	78022				23	37	25.5		Sivan	2304095.234	29	35° E	0°		454							448	44686	
455								13848.76636	78023								2304236.43	78023				12	22	34.4		Tammuz	2304124.765	30	35° E	0°		455							449	44687	
456								365 = D/NTY	78024								2304265.963	78024				1	7	43.3		Ab	2304154.297	29	35° E	0°		456							450	44688	
457								13909.64006	78025								2304295.496	78025				13	52	52.3		Elul	2304183.828	30	35° E	0°		457							451	44689	
458								13940.07691	78026								2304325.029	78026	CE 2075	Oct.	11	2	38	0.67	Fri.	EM 14	2304213.359	29	35° E	0°		458	6209	37	384				452	44690	
459								13970.51376	78027								2304354.561	78027				15	23	10.0		Ethanim	2304242.891	30	35° E	0°		459	3rd Civil Year or 38th Civil Year	12 Months	3rd Civil Year or 38th Civil Year	2nd Religious Year or 37th Religious Year	13 Months	2nd Religious Year or 37th Religious Year	453	44691	
460								14000.9506	78028								2304384.094	78028				4	8	19		Bul	2304272.422	29	35° E	0°		460							454	44692	
461								14031.38745	78029								2304413.627	78029				16	53	27.9		Chislev	2304301.953	30	35° E	0°		461							455	44693	
462								14061.8243	78030								2304443.16	78030				5	38	36.8		Tebeth	2304331.485	29	35° E	0°		462							456	44694	
463								14092.26115	78031								2304472.692	78031				18	23	45.7		Sebat	2304361.016	30	35° E	0°		463							457	44695	
464								14122.698	78032								2304502.225	78032				7	8	54.7		Adar	2304390.547	29	35° E	0°		464				3614	37	383	458	44696	
465								14153.13485	78033								2304531.758	78033				19	54	3.56		Abib	2304420.079	30	35° E	0°		465							459	44697	
466								14183.5717	78034								2304561.291	78034				8	39	12.5		Ziv	2304449.61	29	35° E	0°		466							460	44698	
467								14214.00855	78035								2304590.824	78035				21	24	21.4		Sivan	2304479.141	30	35° E	0°		467							461	44699	
468								365 = D/NTY	78036								2304620.356	78036				10	9	30.3		Tammuz	2304508.673	30	35° E	0°		468							462	44700	
469								14274.88225	78037								2304649.889	78037				22	54	39.2		Ab	2304538.204	29	35° E	0°		469							463	44701	
470								14305.3191	78038								2304679.422	78038	CE 2076	Sep.	29	11	39	48.1	Tue.	Elul	2304567.736	30	35° E	0°		470	6210	38	355				464	44702	
471								14335.75594	78039								2304708.955	78039				0	24	57.0		Ethanim	2304597.267	29	35° E	0°		471							465	44703	
472								14366.19279	78040								2304738.488	78040				13	10	5.94		Bul	2304626.798	30	35° E	0°		472							466	44704	
473								14396.62964	78041								2304768.02	78041				1	55	14.8		Chislev	2304656.33	29	35° E	0°		473							467	44705	
474								14427.06649	78042								2304797.553	78042				14	40	23.7		Tebeth	2304685.861	30	35° E	0°		474							468	44706	
475								14457.50334	78043								2304827.086	78043				3	25	32.7		Sebat	2304715.392	29	35° E	0°		475							469	44707	
476								14487.94019	78044								2304856.619	78044	CE 2077	Mar.	25	16	10	41.3	Thu.	Adar	2304744.924	30	35° E	0°		476				3615	38	355	470	44708	
477								14518.37704	78045								2304886.151	78045				4	55	50.4		Abib	2304774.455	29	35° E	0°		477							471	44709	
478								14548.81389	78046								2304915.684	78046				17	40	59.4		Ziv	2304803.986	30	35° E	0°		478							472	44710	
479								14579.25074	78047								2304945.217	78047				6	26	8.31		Sivan	2304833.518	29	35° E	0°		479							473	44711	
480								365 = D/NTY	78048								2304974.75	78048				19	11	17.2		Tammuz	2304863.049	30	35° E	0°		480							474	44712	
481								14640.12444	78049								2305004.283	78049				7	56	26.1		Ab	2304892.58	29	35° E	0°		481							475	44713	
482								14670.56129	78050								2305033.815	78050	CE 2077	Sep.	20	20	41	34.9	Sat.	Elul	2304922.112	30	35° E	0°		482	6211	39	354				476	44714	
483								14700.99813	78051								2305063.348	78051				9	26	44		Ethanim	2304951.643	30	35° E	0°		483							477	44715	
484								14731.43498	78052								2305092.881	78052				22	11	52.8		Bul	2304981.175	29	35° E	0°		484							478	44716	
485								14761.87183	78053								2305122.414	78053				10	57	1.77		Chislev	2305010.706	30	35° E	0°		485							479	44717	
486								14792.30868	78054								2305151.947	78054				23	42	10.6		Tebeth	2305040.237	29	35° E	0°		486							480	44718	
487								14822.74553	78055								2305181.479	78055				12	27	19.6		Sebat	2305069.769	30	35° E	0°		487							481	44719	
488								14853.18238	78056								2305211.012	78056				1	12	28.5		Adar	2305099.3	29	35° E	0°		488							482	44720	
489								14883.61923	78057								2305240.545	78057				13	57	37.4		Abib	2305128.831	30	35° E	0°		489							483	44721	
490								14914.05608	78058								2305270.078	78058				2	42	46.3		EM 15	2305158.363	29	35° E	0°		490							484	44722	
491								14944.49293	78059								2305299.61	78059				15	27	55.2		Ziv	2305187.894	30	35° E	0°		491							485	44723	
492								366 = D/NTY	78060								2305329.143	78060				4	13	4.16		Sivan	2305217.425	29	35° E	0°		492							486	44724	
493								15005.36663	78061								2305358.676	78061				16	58	13.0		Tammuz	2305246.957	30	35° E	0°		493							487	44725	
494								15035.80348	78062								2305388.209	78062				5	43	22		Ab	2305276.488	29	35° E	0°		494							488	44726	
495								15066.24032	78063								2305417.742	78063	CE 2078	Oct.	07	18	28	30.8	Fri.	Elul	2305306.019	30	35° E	0°		495	6212	40	384				489	44727	
496								15096.67717	78064								2305447.274	78064				7	13	39.8		Ethanim	2305335.551	29	35° E	0°		496							490	44728	
497								15127.11402	78065								2305476.807	78065				19	58	48.7		Bul	2305365.082	30	35° E	0°		497							491	44729	
498								15157.55087	78066								2305506.34	78066				8	43	57.6		Chislev	2305394.613	29	35° E	0°		498							492	44730	
499								15187.98772	78067								2305535.873	78067				21	29	6.53		Tebeth	2305424.145	30	35° E	0°		499							493	44731	
500								15218.42457	78068								2305565.406	78068				10	14	15.4		Sebat	2305453.676	30	35° E	0°		500							494	44732	
501								15248.86142	78069								2305594.938	78069				22	59	24.3		Adar	2305483.208	29	35° E	0°		501				3617	40	384	495	44733	
502								15279.29827	78070								2305624.471	78070				11	44	33.2		Abib	2305512.739	30	35° E	0°		502							496	44734	
503								15309.73512	78071								2305654.004	78071				0	29	42.1		Ziv	2305542.27	29	35° E	0°		503							497	44735	
504								365 = D/NTY	78072								2305683.537	78072				13	14	51.0		Sivan	2305571.802	30	35° E	0°		504							498	44736	
505								15370.60882	78073								2305713.069	78073				2	0	0		Tammuz	2305601.333	29	35° E	0°		505							499	44737	
506								15401.04566	78074								2305742.602	78074				14	45	8.91		Ab	2305630.864	30	35° E	0°		506							500	44738	
507								15431.48251	78075								2305772.135	78075	CE 2079	Sep.	27	3	30	17.8	Wed.	Elul	2305660.396	29	35° E	0°		507	6213	41	354				501	44739	
508								15461.91936	78076								2305801.668	78076				16	15	26.7		Ethanim	2305689.927	30	35° E	0°		508							502	44740	
509								15492.35621	78077								2305831.201	78077				5	0	35.6		Bul	2305719.458	29	35° E	0°		509							503	44741	
510								15522.79306	78078								2305860.733	78078				17	45	44.5		Chislev	2305748.99	30	35° E	0°		510							504	44742	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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511								15553.22991	78079								2305890.266	78079				6	30	53.4		Tebeth	2305778.521	29	35° E	0°		511	7th Civil Year or 42nd C (Not Sabbatical Ye	12 Months	7th Civil Year or 42nd C (Not Sabbatical Ye	6		6	505	44743	
512								15583.66676	78080								2305919.799	78080				19	16	2.37		Sebat	2305808.052	30	35° E	0°		512							506	44744	
513								15614.10361	78081								2305949.332	78081				8	1	11.3		Adar	2305837.584	29	35° E	0°		513				3618	41	354	507	44745	
514								15644.54046	78082								2305978.864	78082				20	46	20.1		Abib	2305867.115	30	35° E	0°		514							508	44746	
515								15674.97731	78083								2306008.397	78083				9	31	29.1		Zif	2305896.646	30	35° E	0°		515							509	44747	
516								365 = D/NTY	78084								2306037.93	78084				22	16	38.0		Sivan	2305926.178	29	35° E	0°		516							510	44748	
517								15735.85101	78085								2306067.463	78085				11	1	46.9		Tammuz	2305955.709	30	35° E	0°		517							511	44749	
518								15766.28785	78086								2306096.996	78086				23	46	55.8		Ab	2305985.241	29	35° E	0°		518							512	44750	
519								15796.7247	78087								2306126.528	78087	CE 2080	Sep.	15	12	32	4.75	Sun.	Elul	2306014.772	30	35° E	0°		519	6214	42	355				513	44751	
520								15827.16155	78088								2306156.061	78088				1	17	13.7		Ethanim	2306044.303	29	35° E	0°		520							514	44752	
521								15857.5984	78089								2306185.594	78089				14	2	22.6		Bul	2306073.835	30	35° E	0°		521							515	44753	
522								15888.03525	78090								2306215.127	78090				2	47	31.4		Chislev	2306103.366	29	35° E	0°		522							516	44754	
523								15918.4721	78091								2306244.66	78091				15	32	40.3		EM 16	2306132.897	30	35° E	0°		523							517	44755	
524								15948.90895	78092								2306274.192	78092				4	17	49.3		Tebeth	2306162.429	29	35° E	0°		524							518	44756	
525								15979.3458	78093								2306303.725	78093				17	2	58.2		Sebat	2306191.96	30	35° E	0°		525							519	44757	
526								16009.78265	78094								2306333.258	78094				5	48	7.13		Adar	2306221.491	29	35° E	0°		526				3619	42	384	520	44758	
527								16040.2195	78095								2306362.791	78095				18	33	16.0		Abib	2306251.023	30	35° E	0°		527							521	44759	
528								365 = D/NTY	78096								2306392.323	78096				7	18	24.9		Zif	2306280.554	29	35° E	0°		528							522	44760	
529								16101.0932	78097								2306421.856	78097				20	3	33.8		Sivan	2306310.085	30	35° E	0°		529							523	44761	
530								16131.53004	78098								2306451.389	78098				8	48	42.7		Tammuz	2306339.617	29	35° E	0°		530							524	44762	
531								16161.96689	78099								2306480.922	78099				21	33	51.7		Ab	2306369.148	30	35° E	0°		531							525	44763	
532								16192.40374	78100								2306510.455	78100	CE 2081	Oct.	04	10	19	0.59	Sat.	Elul	2306398.679	30	35° E	0°		532	6215	43	384				526	44764	
533								16222.84059	78101								2306539.987	78101				23	4	9.50		Ethanim	2306428.211	29	35° E	0°		533							527	44765	
534								16253.27744	78102								2306569.52	78102				11	49	18.4		Bul	2306457.742	30	35° E	0°		534							528	44766	
535								16283.71429	78103								2306599.053	78103				0	34	27.3		Chislev	2306487.274	29	35° E	0°		535							529	44767	
536								16314.15114	78104								2306628.586	78104				13	19	36.2		Tebeth	2306516.805	30	35° E	0°		536							530	44768	
537								16344.58799	78105								2306658.119	78105				2	4	45.1		Sebat	2306546.336	29	35° E	0°		537							531	44769	
538								16375.02484	78106								2306687.651	78106				14	49	54.1		Adar	2306575.868	30	35° E	0°		538				3620	43	355	532	44770	
539								16405.46169	78107								2306717.184	78107				3	35	2.96		Abib	2306605.399	29	35° E	0°		539							533	44771	
540								366 = D/NTY	78108								2306746.717	78108				16	20	11.8		Zif	2306634.93	30	35° E	0°		540							534	44772	
541								16466.33538	78109								2306776.25	78109				5	5	20.8		Sivan	2306664.462	29	35° E	0°		541							535	44773	
542								16496.77223	78110								2306805.782	78110				17	50	29.6		Tammuz	2306693.993	30	35° E	0°		542							536	44774	
543								16527.20908	78111								2306835.315	78111				6	35	38.6		Ab	2306723.524	29	35° E	0°		543							537	44775	
544								16557.64593	78112								2306864.848	78112	CE 2082	Sep.	23	19	20	47.5	Wed.	Elul	2306753.056	30	35° E	0°		544	6216	44	354				538	44776	
545								16588.08278	78113								2306894.381	78113				8	5	56.4		Ethanim	2306782.587	29	35° E	0°		545							539	44777	
546								16618.51963	78114								2306923.914	78114				20	51	5.34		Bul	2306812.118	30	35° E	0°		546							540	44778	
547								16648.95648	78115								2306953.446	78115				9	36	14.2		Chislev	2306841.65	30	35° E	0°		547							541	44779	
548								16679.39333	78116								2306982.979	78116				22	21	23.2		Tebeth	2306871.181	29	35° E	0°		548							542	44780	
549								16709.83018	78117								2307012.512	78117				11	6	32.0		Sebat	2306900.712	30	35° E	0°		549							543	44781	
550								16740.26703	78118								2307042.045	78118				23	51	41		Adar	2306930.244	29	35° E	0°		550				3621	44	354	544	44782	
551								16770.70388	78119								2307071.578	78119				12	36	49.9		Abib	2306959.775	30	35° E	0°		551							545	44783	
552								365 = D/NTY	78120								2307101.11	78120				1	21	58.8		Zif	2306989.307	29	35° E	0°		552							546	44784	
553								16831.57757	78121								2307130.643	78121				14	7	7.72		Sivan	2307018.838	30	35° E	0°		553							547	44785	
554								16862.01442	78122								2307160.176	78122				2	52	16.6		Tammuz	2307048.369	29	35° E	0°		554							548	44786	
555								16892.45127	78123								2307189.709	78123				15	37	25.5		Ab	2307077.901	30	35° E	0°		555							549	44787	
556								16922.88812	78124								2307219.241	78124				4	22	34.5		EM 17	2307107.432	29	35° E	0°		556							550	44788	
557								16953.32497	78125								2307248.774	78125	CE 2083	Oct.	12	17	7	43.3	Tue.	Elul	2307136.963	30	35° E	0°		557	6217	45	384				551	44789	
558								16983.76182	78126								2307278.307	78126				5	52	52.3		Ethanim	2307166.495	29	35° E	0°		558							552	44790	
559								17014.19867	78127								2307307.84	78127				18	38	1.18		Bul	2307196.026	30	35° E	0°		559							553	44791	
560								17044.63552	78128								2307337.373	78128				7	23	10.1		Chislev	2307225.557	29	35° E	0°		560							554	44792	
561								17075.07237	78129								2307366.905	78129				20	8	19.0		Tebeth	2307255.089	30	35° E	0°		561							555	44793	
562								17105.50922	78130								2307396.438	78130				8	53	27.9		Sebat	2307284.62	29	35° E	0°		562							556	44794	
563								17135.94607	78131								2307425.971	78131				21	38	36.8		Adar	2307314.151	30	35° E	0°		563				3622	45	384	557	44795	
564								365 = D/NTY	78132								2307455.504	78132				10	23	45.7		Abib	2307343.683	30	35° E	0°		564							558	44796	
565								17196.81976	78133								2307485.036	78133				23	8	54.6		Zif	2307373.214	29	35° E	0°		565							559	44797	
566								17227.25661	78134								2307514.569	78134				11	54	3.57		Sivan	2307402.745	30	35° E	0°		566							560	44798	
567								17257.69346	78135								2307544.102	78135				0	39	12.4		Tammuz	2307432.277	29	35° E	0°		567							561	44799	
568								17288.13031	78136								2307573.635	78136				13	24	21.4		Ab	2307461.808	30	35° E	0°		568							562	44800	
569								17318.56716	78137								2307603.168	78137	CE 2084	Oct.	01	2	9	30.3	Sun.	Elul	2307491.34	29	35° E	0°		569	6218	46	354				563	44801	
570								17349.00401	78138								2307632.7	78138				14	54	39.2		Ethanim	2307520.871	30	35° E	0°		570							564	44802	
571								17379.44086	78139								2307662.233	78139				3	39	48.1		Bul	2307550.402	29	35° E	0°		571							565	44803	

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year. In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

NOTE: NASA'S Tropical Year (365.2421897 days) is not proven.

Months (588 X 30.43684914 days) = 606 Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime takes 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3, every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle begins and ends at Sunset (6 PM = 18 hours). In CASE - 3, 17896 nights and 17896 daytimes (Daytime) are there. So CASE - 3 is proved whereas CASE - 1a, and CASE - 1b are not proved. The World is following "Phases of the Moon" calculated by NASA based on inaccurate Synodic Month (29.53058885 days).

NOTE: NASA'S Tropical Month became 365 days or 366 days. Where NTY = Days per NASA'S Tropical Year. CASE - 1a and CASE - 1b ends at 17,896.8673 days.

RESEARCH: The Space Laws: (1). The circular path of the Earth around the Sun per 49 Years = 588 Tropical Months per 49 Tropical Years = 606 Synodic Months per 49 Luni Solar Years = 17896 days strictly. (2). The circular path of the earth around the Sun per one Tropical Month = Tropical Year ÷ 12. (3). The circular path of the earth around the sun per one Synodic Month = Days completed per one Luni Solar Cycle ÷ Synodic Months completed per one Luni Solar Cycle. (3). Days completed per any Luni Solar Cycle and Tropical Cycle should not be in terms of Decimal Number. (4). The darkness ruled the earth before there was no light in the beginning. So each Day begins from Sunset

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(6 PM) is proved (Genesis 1:1-31). "The time, Phases of the Moon and Tropical Month is shwon as Il. ST - h m s" at 35°E (Gen. 1:1-31). Where h = hours, m = minutes, and s = seconds. (5). Every 49 - Year Luni Solar Cycle and every 49 - Year Tropical Cycle is taking 17,896 days but not as 17895.53684 days or 17896.8673 days. We can't get equal nights and days, Phases of the Moon, and Seasons if any Luni Solar Cycle and Tropical Cycle gives a "Decimal Number" such as 17895.53684 days or 17896.8673 days. For example CASE - 1a and CASE - 1b give 17,896.8673 days per 49 - Year Cycle. In this, Integral Part = 17896 days and Fractional Part = 0.8672953 days or 20 hours, 48 minutes, and 54.31392 seconds. Daytime or night takes 12 hours only but not 8 hours, 48 minutes, and 54.31392 seconds. So one day takes 86400 seconds per 360° and night or daytime takes 43200 seconds is proved - John 11:9.

RESEARCH: NASA and IAU are claiming that the Synodic Month and Tropical year vary always. But this is not true according to Yahweh's Word (Jeremiah 33:19-26). Astronomers of NASA and IAU are calculating the Phases of the Moon according to 1 - Year Lunar Cycle only. Please notice that 1 - Year Lunar Cycle is not giving Seasons because the days completed per one revolution of the earth around the sun is not equal to 12 Synodic Months. We know that the Moon gives Seasons and Phases. So we should count the Phases of the Moon and Seasons. The Phases of the Moon calculated by NASA and Muslims are true if the Synodic Month = 29.53135314

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Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

88	days (This is determined by Yahweh, the Creator). But NASA, IAU, and Muslims are not using Yahweh's Synodic Month. Please see the proof under "NASA PUZLE SOLVED" on our website. So the Phases of the Moon calculated by NSA, IAU, and Muslims are not accurate forever. Yahweh's Synodic Month is only based on the 49 - Year Luni Solar Cycle and 49 - Year Tropical Cycle. Any Synodic Month other than 29.53135314 days is not giving accurate Phases of the Moon, and Seasons because Moon gives Phases and Seasons. So you should use Synodic Month as 29.53135314 days in order to get accurate Phases of the Moon even if you don't want Seasons. For proof, please see CASE - 3 by comparing Psalms 104:19. Even Hindu Synodic Month is not giving accurate Seasons and Phases of the Moon. For proof, see "HINDU PUZZLE SOLVED" at www.yhwhcalendar49.com	2678.442724	78262							2311294.766	78262				12	13	4.15		Bul	2311182.759	30	35° E	0°		88	1st Civil Year or 8th Civil Year	13 Months	1st Civil Year or 8th Civil Year	Sa	SABB	7th Religi	82	44926	
89		2708.879573	78263							2311324.298	78263				00	58	13.0		Chislev	2311212.29	29	35° E	0°		89							83	44927	
90		2739.316423	78264							2311353.831	78264				13	43	21.9		Tebeth	2311241.821	30	35° E	0°		90							84	44928	
91		2769.753272	78265							2311383.364	78265				02	28	30.8		Sebat	2311271.353	29	35° E	0°		91							85	44929	
92		2800.190121	78266							2311412.897	78266				15	13	39.9		Adar	2311300.884	30	35° E	0°		92				3633	7	355	86	44930	
93		2830.62697	78267							2311442.43	78267				03	58	48.7		Abib	2311330.415	29	35° E	0°		93							87	44931	
94		2861.063819	78268							2311471.962	78268				16	43	57.6		Zif	2311359.947	30	35° E	0°		94							88	44932	
95		2891.500668	78269							2311501.495	78269				05	29	6.53		Sivan	2311389.478	29	35° E	0°		95							89	44933	
96		365 = D/NTY	78270							2311531.028	78270				18	14	15.4		Tammuz	2311419.009	30	35° E	0°		96							90	44934	
97		2952.374367	78271							2311560.561	78271				06	59	24.3		Ab	2311448.541	29	35° E	0°		97							91	44935	
98		2982.811216	78272							2311590.094	78272				19	44	33.3		EM 3	2311478.072	30	35° E	0°		98							92	44936	
99		3013.248065	78273							2311619.626	78273	CE 2095	Sep.	30	8	29	42.1	Fri.	Elul	2311507.604	29	35° E	0°		99	6329	8	383				93	44937	
100		3043.684914	78274							2311649.159	78274				21	14	51.0		Ethanim	2311537.135	30	35° E	0°		100							94	44938	
101		3074.121763	78275							2311678.692	78275				10	0	0		Bul	2311566.666	30	35° E	0°		101							95	44939	
102		3104.558612	78276							2311708.225	78276				22	45	8.91		Chislev	2311596.198	29	35° E	0°		102							96	44940	
103		3134.995461	78277							2311737.757	78277				11	30	17.8		Tebeth	2311625.729	30	35° E	0°		103							97	44941	
104		3165.432311	78278							2311767.29	78278				00	15	26.7		Sebat	2311655.26	29	35° E	0°		104							98	44942	
105		3195.86916	78279							2311796.823	78279				13	0	35.7		Adar	2311684.792	30	35° E	0°		105				3634	8	384	99	44943	
106		3226.306009	78280							2311826.356	78280				01	45	44.5		Abib	2311714.323	29	35° E	0°		106							100	44944	
107		3256.742858	78281							2311855.889	78281				14	30	53.4		Zif	2311743.854	30	35° E	0°		107							101	44945	
108		366 = D/NTY	78282							2311885.421	78282				03	16	2.37		Sivan	2311773.386	29	35° E	0°		108							102	44946	
109		3317.616556	78283							2311914.954	78283				16	01	11.2		Tammuz	2311802.917	30	35° E	0°		109							103	44947	
110		3348.053405	78284							2311944.487	78284				04	46	20.1		Ab	2311832.448	29	35° E	0°		110							104	44948	
111		3378.490255	78285							2311974.02	78285	CE 2096	Sep.	18	17	31	29.3	Tue.	Elul	2311861.98	30	35° E	0°		111	6330	9	355				105	44949	
112		3408.927104	78286							2312003.552	78286				06	16	38.0		Ethanim	2311891.511	29	35° E	0°		112							106	44950	
113		3439.363953	78287							2312033.085	78287				19	01	46.9		Bul	2311921.042	30	35° E	0°		113							107	44951	
114		3469.800802	78288							2312062.618	78288				07	46	55.8		Chislev	2311950.574	29	35° E	0°		114							108	44952	
115		3500.237651	78289							2312092.151	78289				20	32	4.75		Tebeth	2311980.105	30	35° E	0°		115							109	44953	
116		3530.6745	78290							2312121.684	78290				09	17	13.6		Sebat	2312009.637	30	35° E	0°		116							110	44954	
117		3561.111349	78291							2312151.216	78291				22	2	22.8		Adar	2312039.168	29	35° E	0°		117				3635	9	354	111	44955	
118		3591.548199	78292							2312180.749	78292				10	47	31.4		Abib	2312068.699	30	35° E	0°		118							112	44956	
119		3621.985048	78293							2312210.282	78293				23	32	40.3		Zif	2312098.231	29	35° E	0°		119							113	44957	
120		365 = D/NTY	78294							2312239.815	78294				12	17	49.3		Sivan	2312127.762	30	35° E	0°		120							114	44958	
121		3682.858746	78295							2312269.348	78295				01	02	58.2		Tammuz	2312157.293	29	35° E	0°		121							115	44959	
122		3713.295595	78296							2312298.88	78296				13	48	7.12		Ab	2312186.825	30	35° E	0°		122							116	44960	
123		3743.732444	78297							2312328.413	78297	CE 2097	Sep.	09	2	33	15.6	Sun.	Elul	2312216.356	29	35° E	0°		123	6331	10	354				117	44961	
124		3774.169293	78298							2312357.946	78298				15	18	24.9		Ethanim	2312245.887	30	35° E	0°		124							118	44962	
125		3804.606143	78299							2312387.479	78299				4	3	33.8		Bul	2312275.419	29	35° E	0°		125							119	44963	
126		3835.042992	78300							2312417.011	78300				16	48	42.7		Chislev	2312304.95	30	35° E	0°		126							120	44964	
127		3865.479841	78301							2312446.544	78301				05	33	51.7		Tebeth	2312334.481	29	35° E	0°		127							121	44965	
128		3895.91669	78302							2312476.077	78302				18	19	0.59		Sebat	2312364.013	30	35° E	0°		128							122	44966	
129		3926.353539	78303							2312505.61	78303				7	4	9.12		Adar	2312393.544	29	35° E	0°		129				3636	10	354	123	44967	
130		3956.790388	78304							2312535.143	78304				19	49	18.4		Abib	2312423.075	30	35° E	0°		130							124	44968	
131		3987.227237	78305							2312564.675	78305				08	34	27.3		EM 4	2312452.607	29	35° E	0°		131							125	44969	
132		365 = D/NTY	78306							2312594.208	78306				21	19	36.2		Zif	2312482.138	30	35° E	0°		132							126	44970	
133		4048.100936	78307							2312623.741	78307				10	4	45.1		Sivan	2312511.67	30	35° E	0°		133							127	44971	
134		4078.537785	78308							2312653.274	78308				22	49	54.1		Tammuz	2312541.201	29	35° E	0°		134							128	44972	
135		4108.974634	78309							2312682.807	78309				11	35	2.97		Ab	2312570.732	30	35° E	0°		135							129	44973	
136		4139.411483	78310							2312712.339	78310	CE 2098	Sep.	27	0	20	12.2	Sat.	Elul	2312600.264	29	35° E	0°		136	6332	11	384				130	44974	
137		4169.848332	78311							2312741.872	78311				13	5	20.8		Ethanim	2312629.795	30	35° E	0°		137							131	44975	
138		4200.285181	78312							2312771.405	78312				01	50	29.7		Bul	2312659.326	29	35° E	0°		138							132	44976	
139		4230.72203	78313							2312800.938	78313				14	35	38.6		Chislev	2312688.858	30	35° E	0°		139							133	44977	
140		4261.15888	78314							2312830.47	78314				3	20	47.5		Tebeth	2312718.389	29	35° E	0°		140							134	44978	
141		4291.595729	78315							2312860.003	78315				16	5	56.4		Sebat	2312747.92	30	35° E	0°		141							135	44979	
142		4322.032578	78316							2312889.536	78316				4	51	4.9		Adar	2312777.452	29	35° E	0°		142				3637	11	384	136	44980	
143		4352.469427	78317							2312919.069	78317				17	36	14.3		Abib	2312806.983	30	35° E	0°		143							137	44981	
144		365 = D/NTY	78318							2312948.602	78318				6	21	23.1		Zif	2312836.514	29	35° E	0°		144							138	44982	
145		4413.343125	78319							2312978.134	78319				19	6	32.0		Sivan	2312866.046	30	35° E	0°		145							139	44983	
146		4443.779974	78320							2313007.667	78320				7	51	40.9		Tammuz	2312895.577	29	35° E	0°		146							140	44984	
147		4474.216824	78321							2313037.2	78321				20	36	49.9		Ab	2312925.108	30	35° E	0°		147							141	44985	
148	RESEARCH: The Phases of the Moon calculated by NASA and IAU are true if the length of the Tropical Year = The length of the Lunar Year = 12 Synodic Months = 12 Tropical Months = 365.2421897 days or 354.3670662 days. The tropical year takes 365.2421897 days whereas the Lunar year takes 354.3670662 days. So it is observed that 10.8751235 days (365.2421897 days - 354.3670662 days) are remaining as a difference at the end of the tropical Year. This difference only gives Extra Month. This was the reason why we should follow the formula or the relation between the earth, Sun, and Moon in terms of 49 - Year Luni Solar Cycle= 49 - Year Tropical Year = 606	4504.653673	78322							2313066.733	78322	CE 2099	Sep.	16	9	21	58.5	Wed.	Elul	2312954.64	30	35° E	0°		148	6333	12	355				142	44986	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Synodic Months = 388 Tropical Months = 17896 days to get accurate nights, days, Days, Phases of the Moon, Seasons, and New Year. More or less than 17896 days per 49 - Year Luni Solar Cycle and more or less than 17896 days per 49 - Year Tropical Cycle is not suitable to get accurate Nights, days, Seasons, Phases of the Moon and New Year. NASA'S Synodic Month (29.53058885 days) is given a Decimal number as 17895.53684 days (606 Synodic Months X 29.53058885 days) per 49 - Year Luni Solar Cycle. Please note that 17895.53684 days = 17895 nights + 17895 days (Daytime) + 12 hours, 53 minutes, and 3.24384 seconds. So this proved that 17896th daytime is taken 53 minutes, and 3.24384 seconds. But each daytime takes 12 hours only. Please note that 146097 nights + 146097 days (Daytime) = 146097 days per 400 Gregorian years. But there was no 400 - Year Luni Solar Cycle. So Gregorian Concept is a foolish concept.

| | NTM X 30.43684914 | NNSM X 29.53278432 | YSM X Month | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

210								6391.738319	78384								2314897.765	78384	CE 2104	Sep.	21	8	1	11.4	Sun.	Elul	2314785.584	29	35° E	0°		210	6338	17	354	3rd Religious	12 Mo	3rd Religious	204	45048	
211								6422.175169	78385								2314927.298	78385				20	46	20.1		Ethanim	2314815.115	30	35° E	0°		211	4th Civil Year or 18th Civil Year	12 Months	4th Civil Year or 18th Civil Year				205	45049	
212								6452.612018	78386								2314956.831	78386				9	31	29.1		Bul	2314844.646	30	35° E	0°		212							206	45050	
213								6483.048867	78387								2314986.364	78387				22	16	38.0		Chislev	2314874.178	29	35° E	0°		213							207	45051	
214								6513.485716	78388								2315015.896	78388				11	1	46.9		Tebeth	2314903.709	30	35° E	0°		214							208	45052	
215								6543.922565	78389								2315045.429	78389				23	46	55.8		Sebat	2314933.241	29	35° E	0°		215							209	45053	
216								366 = D/NTY	78390								2315074.962	78390				12	32	4.99		Adar	2314962.772	30	35° E	0°		216				3643	17	355	210	45054	
217								6604.796263	78391								2315104.495	78391				1	17	13.6		Abib	2314992.303	29	35° E	0°		217							211	45055	
218								6635.233113	78392								2315134.028	78392				14	2	22.6		Zif	2315021.835	30	35° E	0°		218							212	45056	
219								6665.669962	78393								2315163.56	78393				2	47	31.4		Sivan	2315051.366	29	35° E	0°		219							213	45057	
220								6696.106811	78394								2315193.093	78394				15	32	40.3		Tammuz	2315080.897	30	35° E	0°		220							214	45058	
221								6726.54366	78395								2315222.626	78395				4	17	49.3		Ab	2315110.429	29	35° E	0°		221							215	45059	
222								6756.980509	78396								2315252.159	78396	CE 2105	Sep.	10	17	2	57.7	Thu.	Elul	2315139.96	30	35° E	0°		222	6339	18	355				216	45060	
223								6787.417358	78397								2315281.692	78397				5	48	7.12		Ethanim	2315169.491	29	35° E	0°		223							217	45061	
224								6817.854207	78398								2315311.224	78398				18	33	16.0		Bul	2315199.023	30	35° E	0°		224							218	45062	
225								6848.291057	78399								2315340.757	78399				7	18	24.9		Chislev	2315228.554	29	35° E	0°		225							219	45063	
226								6878.727906	78400								2315370.29	78400				20	3	33.8		Tebeth	2315258.085	30	35° E	0°		226							220	45064	
227								6909.164755	78401								2315399.823	78401				8	48	42.7		Sebat	2315287.617	29	35° E	0°		227							221	45065	
228								365 = D/NTY	78402								2315429.355	78402				21	33	51.7		Adar	2315317.148	30	35° E	0°		228							222	45066	
229								6970.038453	78403								2315458.888	78403				10	19	0.76		EM 7	2315346.679	30	35° E	0°		229				3644	18	384	223	45067	
230								7000.475302	78404								2315488.421	78404				23	4	9.50		Abib	2315376.211	29	35° E	0°		230							224	45068	
231								7030.912151	78405								2315517.954	78405				11	49	18.4		Zif	2315405.742	30	35° E	0°		231							225	45069	
232								7061.349	78406								2315547.487	78406				0	34	27.3		Sivan	2315435.274	29	35° E	0°		232							226	45070	
233								7091.78585	78407								2315577.019	78407				13	19	36.2		Tammuz	2315464.805	30	35° E	0°		233							227	45071	
234								7122.222699	78408								2315606.552	78408				2	4	44.1		Ab	2315494.336	29	35° E	0°		234							228	45072	
235								7152.659548	78409								2315636.085	78409	CE 2106	Sep.	29	14	49	54.3	Wed.	Elul	2315523.868	30	35° E	0°		235	6340	19	384				229	45073	
236								7183.096397	78410								2315665.618	78410				3	35	2.97		Ethanim	2315553.399	29	35° E	0°		236							230	45074	
237								7213.533246	78411								2315695.151	78411				16	20	11.8		Bul	2315582.93	30	35° E	0°		237							231	45075	
238								7243.970095	78412								2315724.683	78412				5	5	20.7		Chislev	2315612.462	29	35° E	0°		238							232	45076	
239								7274.406944	78413								2315754.216	78413				17	50	29.7		Tebeth	2315641.993	30	35° E	0°		239							233	45077	
240								365 = D/NTY	78414								2315783.749	78414				6	35	38.6		Sebat	2315671.524	29	35° E	0°		240							234	45078	
241								7335.280643	78415								2315813.282	78415	CE 2107	Mar.	25	19	20	47.0	Fri.	Adar	2315701.056	30	35° E	0°		241				3645	19	354	235	45079	
242								7365.717492	78416								2315842.814	78416				8	5	56.4		Abib	2315730.587	29	35° E	0°		242							236	45080	
243								7396.154341	78417								2315872.347	78417				20	51	5.34		Zif	2315760.118	30	35° E	0°		243							237	45081	
244								7426.59119	78418								2315901.88	78418				9	36	14.2		Sivan	2315789.65	30	35° E	0°		244							238	45082	
245								7457.028039	78419								2315931.413	78419				22	21	23.1		Tammuz	2315819.181	29	35° E	0°		245							239	45083	
246								7487.464888	78420								2315960.946	78420				11	6	32.0		Ab	2315848.712	30	35° E	0°		246							240	45084	
247								7517.901738	78421								2315990.478	78421	CE 2107	Sep.	18	23	51	40.6	Sun.	Elul	2315878.244	29	35° E	0°		247	6341	20	354				241	45085	
248								7548.338587	78422								2316020.011	78422				12	36	49.9		Ethanim	2315907.775	30	35° E	0°		248							242	45086	
249								7578.775436	78423								2316049.544	78423				1	21	58.8		Bul	2315937.307	29	35° E	0°		249							243	45087	
250								7609.212285	78424								2316079.077	78424				14	7	7.72		Chislev	2315966.838	30	35° E	0°		250							244	45088	
251								7639.649134	78425								2316108.61	78425				2	52	16.6		Tebeth	2315996.369	29	35° E	0°		251							245	45089	
252								365 = D/NTY	78426								2316138.142	78426				15	37	25.5		Sebat	2316025.901	30	35° E	0°		252							246	45090	
253								7700.522832	78427								2316167.675	78427				4	22	34.2		Adar	2316055.432	29	35° E	0°		253							247	45091	
254								7730.959682	78428								2316197.208	78428				17	7	43.4		Abib	2316084.963	30	35° E	0°		254							248	45092	
255								7761.396531	78429								2316226.741	78429				5	52	52.3		Zif	2316114.495	29	35° E	0°		255							249	45093	
256								7791.83338	78430								2316256.273	78430				18	38	1.19		Sivan	2316144.026	30	35° E	0°		256							250	45094	
257								7822.270229	78431								2316285.806	78431				7	23	10.1		Tammuz	2316173.557	29	35° E	0°		257							251	45095	
258								7852.707078	78432								2316315.339	78432				20	8	19		Ab	2316203.089	30	35° E	0°		258							252	45096	
259								7883.143927	78433								2316344.872	78433	CE 2108	Sep.	07	8	53	27.7	Fri.	Elul	2316232.62	29	35° E	0°		259	6342	21	354				253	45097	
260								7913.580776	78434								2316374.405	78434				21	38	36.8		Ethanim	2316262.151	30	35° E	0°		260							254	45098	
261								7944.017626	78435								2316403.937	78435				10	23	45.7		Bul	2316291.683	30	35° E	0°		261							255	45099	
262								7974.454475	78436								2316433.47	78436				23	8	54.7		EM 8	2316321.214	29	35° E	0°		262							256	45100	
263								8004.891324	78437								2316463.003	78437				11	54	3.56		Kislev	2316350.745	30	35° E	0°		263							257	45101	
264								365 = D/NTY	78438								2316492.536	78438				0	39	12.5		Tebeth	2316380.277	29	35° E	0°		264							258	45102	
265								8065.765022	78439								2316522.068	78439				13	24	21.4		Sebat	2316409.808	30	35° E	0°		265							259	45103	
266								8096.201871	78440								2316551.601	78440				2	9	30		Adar	2316439.34	29	35° E	0°		266							260	45104	
267								8126.63872	78441								2316581.134	78441				14	54	39.2		Abib	2316468.871	30	35° E	0°		267							261	45105	
268								8157.07557	78442								2316610.667	78442				3	39	48.1		Zif	2316498.402	29	35° E	0°		268							262	45106	
269								8187.512419	78443								2316640.2	78443				16	24	57		Sivan	2316527.934	30	35° E	0°		269							263	45107	
270								8217.949268	78444								2316669.732	78444				5	10	5.94		Tammuz	2316557.465	29	35° E	0°		270							264	45108	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

271								8248.386117	78445								2316699.265	78445				17	55	14.9		Ab	2316586.996	30	35° E	0°		271										
272								8278.822966	78446								2316728.798	78446	CE 2109	Sep.	26	6	40	23.5	Thu.	Elul	2316616.528	29	35° E	0°		272	6343	22	384							
273								8309.259815	78447								2316758.331	78447				19	25	32.7		Ethanim	2316646.059	30	35° E	0°		273										
274								8339.696664	78448								2316787.864	78448				8	10	41.6		Bul	2316675.59	29	35° E	0°		274										
275								8370.133514	78449								2316817.396	78449				20	55	50.5		Chislev	2316705.122	30	35° E	0°		275										
276								366 = D/NTY	78450								2316846.929	78450				9	40	59.4		Tebeth	2316734.653	30	35° E	0°		276										
277								8431.007212	78451								2316876.462	78451				22	26	8.31		Sebat	2316764.184	29	35° E	0°		277										
278								8461.444061	78452								2316905.995	78452				11	11	17.1		Adar	2316793.716	30	35° E	0°		278										
279								8491.88091	78453								2316935.527	78453				23	56	26.1		Abib	2316823.247	29	35° E	0°		279										
280								8522.317759	78454								2316965.06	78454				12	41	35.0		Zif	2316852.778	30	35° E	0°		280										
281								8552.754608	78455								2316994.593	78455				1	26	43.9		Sivan	2316882.31	29	35° E	0°		281										
282								8583.191457	78456								2317024.126	78456				14	11	52.8		Tammuz	2316911.841	30	35° E	0°		282										
283								8613.628307	78457								2317053.659	78457				2	57	1.78		Ab	2316941.373	29	35° E	0°		283										
284								8644.065156	78458								2317083.191	78458	CE 2110	Sep.	15	15	42	10.7	Mon.	Elul	2316970.904	30	35° E	0°		284	6344	23	355							
285								8674.502005	78459								2317112.724	78459				04	27	19.6		Ethanim	2317000.435	29	35° E	0°		285										
286								8704.938854	78460								2317142.257	78460				17	12	28.5		Bul	2317029.967	30	35° E	0°		286										
287								8735.375703	78461								2317171.79	78461				5	57	37.4		Chislev	2317059.498	29	35° E	0°		287										
288								365 = D/NTY	78462								2317201.323	78462				18	42	46.3		Tebeth	2317089.029	30	35° E	0°		288										
289								8796.249401	78463								2317230.855	78463				7	27	55.2		Sebat	2317118.561	29	35° E	0°		289										
290								8826.686251	78464								2317260.388	78464				20	13	4.22		Adar	2317148.092	30	35° E	0°		290										
291								8857.1231	78465								2317289.921	78465				8	58	13.0		Abib	2317177.623	29	35° E	0°		291										
292								8887.559949	78466								2317319.454	78466				21	43	21.9		Zif	2317207.155	30	35° E	0°		292										
293								8917.996798	78467								2317348.986	78467				10	28	30.8		Sivan	2317236.686	30	35° E	0°		293										
294								8948.433647	78468								2317378.519	78468				23	13	39.8		EM 9	2317266.217	29	35° E	0°		294										
295								8978.870496	78469								2317408.052	78469				11	58	48.7		Tammuz	2317295.749	30	35° E	0°		295										
296								9009.307345	78470								2317437.585	78470				0	43	57.6		Ab	2317325.28	29	35° E	0°		296										
297								9039.744195	78471								2317467.118	78471	CE 2111	Oct.	04	13	29	6.43	Sun.	Elul	2317354.811	30	35° E	0°		297	6345	24	384							
298								9070.181044	78472								2317496.65	78472				2	14	15.4		Ethanim	2317384.343	29	35° E	0°		298										
299								9100.617893	78473								2317526.183	78473				14	59	24.3		Bul	2317413.874	30	35° E	0°		299										
300								365 = D/NTY	78474								2317555.716	78474				3	44	33.2		Chislev	2317443.406	29	35° E	0°		300										
301								9161.491591	78475								2317585.249	78475				16	29	41.1		Tebeth	2317472.937	30	35° E	0°		301										
302								9191.92844	78476								2317614.782	78476				5	14	51.1		Sebat	2317502.468	29	35° E	0°		302										
303								9222.365289	78477								2317644.314	78477				18	00	0		Adar	2317532	30	35° E	0°		303	6346	25	354							
304								9252.802139	78478								2317673.847	78478				6	45	8.91		Abib	2317561.531	29	35° E	0°		304										
305								9283.238988	78479								2317703.38	78479				19	30	17.8		Zif	2317591.062	30	35° E	0°		305										
306								9313.675837	78480								2317732.913	78480				8	15	26.7		Sivan	2317620.594	29	35° E	0°		306										
307								9344.112686	78481								2317762.445	78481				21	0	35.6		Tammuz	2317650.125	30	35° E	0°		307										
308								9374.549535	78482								2317791.978	78482				9	45	44.5		Ab	2317679.656	30	35° E	0°		308										
309								9404.986384	78483								2317821.511	78483	CE 2112	Sep.	22	22	30	53.6	Thu.	Elul	2317709.188	29	35° E	0°		309	6346	25	354							
310								9435.423233	78484								2317851.044	78484				11	16	2.37		Ethanim	2317738.719	30	35° E	0°		310										
311								9465.860083	78485								2317880.577	78485				0	1	11.2		Bul	2317768.25	29	35° E	0°		311										
312								365 = D/NTY	78486								2317910.109	78486				12	46	20.1		Chislev	2317797.782	30	35° E	0°		312										
313								9526.733781	78487								2317939.642	78487				1	31	29.1		Tebeth	2317827.313	29	35° E	0°		313										
314								9557.17063	78488								2317969.175	78488				14	16	38.0		Sebat	2317856.844	30	35° E	0°		314										
315								9587.607479	78489								2317998.708	78489				3	1	47.1		Adar	2317886.376	29	35° E	0°		315										
316								9618.044328	78490								2318028.24	78490				15	46	55.8		Abib	2317915.907	30	35° E	0°		316										
317								9648.481177	78491								2318057.773	78491				4	32	4.75		Zif	2317945.439	29	35° E	0°		317										
318								9678.918027	78492								2318087.306	78492				17	17	13.6		Sivan	2317974.97	30	35° E	0°		318										
319								9709.354876	78493								2318116.839	78493				6	2	22.5		Tammuz	2318004.501	29	35° E	0°		319										
320								9739.791725	78494								2318146.372	78494				18	47	31.5		Ab	2318034.033	30	35° E	0°		320										
321								9770.228574	78495								2318175.904	78495	CE 2113	Sep.	12	7	32	40.7	Mon.	Elul	2318063.564	29	35° E	0°		321	6347	26	354							
322								9800.665423	78496								2318205.437	78496				20	17	49.3		Ethanim	2318093.095	30	35° E	0°		322										
323								9831.102272	78497								2318234.97	78497				9	2	58.2		Bul	2318122.627	30	35° E	0°		323										
324								366 = D/NTY	78498								2318264.503	78498				21	48	7.12		Chislev	2318152.158	29	35° E	0°		324										
325								9891.975971	78499								2318294.036	78499				10	33	16.0		Tebeth	2318181.689	30	35° E	0°		325										
326								9922.41282	78500								2318323.568	78500				23	18	24.9		Sebat	2318211.221	29	35° E	0°		326										
327								9952.849669	78501								2318353.101	78501				12	3	33.4		EM 10	2318240.752	30	35° E	0°		327										
328								9983.286518	78502								2318382.634	78502				0	48	42.9		Adar	2318270.283	29	35° E	0°		328										
329								10013.72337	78503								2318412.167	78503				13	33	51.6		Abib	2318299.815	30	35° E	0°		329										
330								10044.16022	78504								2318441.699	78504				2	19	0.59		Zif	2318329.346	29	35° E	0°		330										
331								10074.59707	78505								2318471.232	78505				15	4	9.5		Sivan	2318358.877	30	35° E	0°		331										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "II. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

332								10105.03391	78506								2318500.765	78506				3	49	18.4		Tammuz	2318388.409	29	35° E	0°		332	6									
333								10135.47076	78507								2318530.298	78507				16	34	27.3		Ab	2318417.94	30	35° E	0°		333										
334								10165.90761	78508								2318559.831	78508	CE 2114	Oct.	01	5	19	36.4	Mon.	Elul	2318447.472	29	35° E	0°		334	6348	27	384							
335								10196.34446	78509								2318589.363	78509				18	4	45.1		Ethanim	2318477.003	30	35° E	0°		335										
336								365 = D/NTY	78510								2318618.896	78510				6	49	54.0		Bul	2318506.534	29	35° E	0°		336										
337								10257.21816	78511								2318648.429	78511				19	35	3.26		Chislev	2318536.066	30	35° E	0°		337										
338								10287.65501	78512								2318677.962	78512				8	20	11.9		Tebeth	2318565.597	29	35° E	0°		338										
339								10318.09186	78513								2318707.495	78513				21	5	20.5		Sebat	2318595.128	30	35° E	0°		339										
340								10348.52871	78514								2318737.027	78514				9	50	29.2		Adar	2318624.66	30	35° E	0°		340										
341								10378.96556	78515								2318766.56	78515				22	35	38.6		Abib	2318654.191	29	35° E	0°		341										
342								10409.40241	78516								2318796.093	78516				11	20	47.3		Zif	2318683.722	30	35° E	0°		342										
343								10439.83926	78517								2318825.626	78517				0	5	56		Sivan	2318713.254	29	35° E	0°		343										
344								10470.2761	78518								2318855.158	78518				12	51	5.47		Tammuz	2318742.785	30	35° E	0°		344										
345								10500.71295	78519								2318884.691	78519				1	36	14.1		Ab	2318772.316	29	35° E	0°		345										
346								10531.1498	78520								2318914.224	78520	CE 2115	Sep.	20	14	21	22.8	Fri.	Elul	2318801.848	30	35° E	0°		346	6349	28	355							
347								10561.58665	78521								2318943.757	78521				3	6	32.2		Ethanim	2318831.379	29	35° E	0°		347										
348								365 = D/NTY	78522								2318973.29	78522				15	51	40.8		Bul	2318860.91	30	35° E	0°		348										
349								10622.46035	78523								2319002.822	78523				4	36	49.5		Chislev	2318890.442	29	35° E	0°		349										
350								10652.8972	78524								2319032.355	78524				17	21	59.0		Tebeth	2318919.973	30	35° E	0°		350										
351								10683.33405	78525								2319061.888	78525				6	7	7.68		Sebat	2318949.505	29	35° E	0°		351										
352								10713.7709	78526								2319091.421	78526				18	52	16.3		Adar	2318979.036	30	35° E	0°		352										
353								10744.20775	78527								2319120.954	78527				7	37	25.8		Abib	2319008.567	29	35° E	0°		353										
354								10774.6446	78528								2319150.486	78528				20	22	34.4		Zif	2319038.099	30	35° E	0°		354										
355								10805.08144	78529								2319180.019	78529				9	7	43.1		Sivan	2319067.63	30	35° E	0°		355										
356								10835.51829	78530								2319209.552	78530				21	52	52.6		Tammuz	2319097.161	29	35° E	0°		356										
357								10865.95514	78531								2319239.085	78531				10	38	1.24		Ab	2319126.693	30	35° E	0°		357										
358								10896.39199	78532								2319268.617	78532	CE 2116	Sep.	08	23	23	9.89	Tue.	Elul	2319156.224	29	35° E	0°		358	6350	29	354							
359								10926.82884	78533								2319298.15	78533				12	8	18.5		Ethanim	2319185.755	30	35° E	0°		359										
360								365 = D/NTY	78534								2319327.683	78534				0	53	28.0		EM 11	2319215.287	29	35° E	0°		360										
361								10987.70254	78535								2319357.216	78535				13	38	36.6		Bul	2319244.818	30	35° E	0°		361										
362								11018.13939	78536								2319386.749	78536				2	23	45.3		Chislev	2319274.349	29	35° E	0°		362										
363								11048.57624	78537								2319416.281	78537				15	8	54.6		Tebeth	2319303.881	30	35° E	0°		363										
364								11079.01309	78538								2319445.814	78538				3	54	3.56		Sebat	2319333.412	29	35° E	0°		364										
365								11109.44994	78539								2319475.347	78539				16	39	12.0		Adar	2319362.943	30	35° E	0°		365										
366								11139.88679	78540								2319504.88	78540				5	24	21.6		Abib	2319392.475	29	35° E	0°		366										
367								11170.32363	78541								2319534.412	78541				18	9	30.3		Zif	2319422.006	30	35° E	0°		367										
368								11200.76048	78542								2319563.945	78542				6	54	39.2		Sivan	2319451.538	29	35° E	0°		368										
369								11231.19733	78543								2319593.478	78543				19	39	48.1		Tammuz	2319481.069	30	35° E	0°		369										
370								11261.63418	78544								2319623.011	78544				8	24	57.0		Ab	2319510.6	29	35° E	0°		370										
371								11292.07103	78545								2319652.544	78545	CE 2117	Sep.	27	21	10	5.66	Mon.	Elul	2319540.132	30	35° E	0°		371	6351	30	384							
372								365 = D/NTY	78546								2319682.076	78546				9	55	14.8		Ethanim	2319569.663	30	35° E	0°		372										
373								11352.94473	78547								2319711.609	78547				22	40	23.7		Bul	2319599.194	29	35° E	0°		373										
374								11383.38158	78548								2319741.142	78548				11	25	32.6		Chislev	2319628.726	30	35° E	0°		374										
375								11413.81843	78549								2319770.675	78549				0	10	41.5		Tebeth	2319658.257	29	35° E	0°		375										
376								11444.25528	78550								2319800.208	78550				12	55	50.4		Sebat	2319687.788	30	35° E	0°		376										
377								11474.69213	78551								2319829.74	78551				1	40	59.2		Adar	2319717.32	29	35° E	0°		377										
378								11505.12897	78552								2319859.273	78552				14	26	8.31		Abib	2319746.851	30	35° E	0°		378										
379								11535.56582	78553								2319888.806	78553				3	11	17.2		Zif	2319776.382	29	35° E	0°		379										
380								11566.00267	78554								2319918.339	78554				15	56	26.1		Sivan	2319805.914	30	35° E	0°		380										
381								11596.43952	78555								2319947.871	78555				4	41	35		Tammuz	2319835.445	29	35° E	0°		381										
382								11626.87637	78556								2319977.404	78556				17	26	43.9		Ab	2319864.976	30	35° E	0°		382										
383								11657.31322	78557								2320006.937	78557	CE 2118	Sep.	17	6	11	52.8	Sat.	Elul	2319894.508	29	35° E	0°		383	6352	31	354							
384								366 = D/NTY	78558								2320036.47	78558				18	57	1.78		Ethanim	2319924.039	30	35° E	0°		384										
385								11718.18692	78559								2320066.003	78559				7	42	10.6		Bul	2319953.571	29	35° E	0°		385										
386								11748.62377	78560								2320095.535	78560				20	27	19.6		Chislev	2319983.102	30	35° E	0°		386										
387								11779.06062	78561								2320125.068	78561				09	12	28.5		Tebeth	2320012.633	30	35° E	0°		387										
388								11809.49747	78562								2320154.601	78562				21	57	37.4		Sebat	2320042.165	29	35° E	0°		388										
389								11839.93432	78563								2320184.134	78563				10	42	46.4		Adar	2320071.696	30	35° E	0°		389										
390								11870.37116	78564								2320213.667	78564				23	27	55.2		Abib	2320101.227	29	35° E	0°		390										
391								11900.80801	78565								2320243.199	78565				12	13	4.15		Zif	2320130.759	30	35° E	0°		391										
392								11931.24486	78566								2320272.732	78566				0	58	13.1		EM 12	2320160.29	29	35° E	0°		392										

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

393								11961.68171	78567								2320302.265	78567				13	43	22		Sivan	2320189.821	30	35° E	0°		393	4th C		4th C					387	45231	
394								11992.11856	78568								2320331.798	78568				2	28	30.8		Tammuz	2320219.353	29	35° E	0°		394								388	45232	
395								12022.55541	78569								2320361.33	78569				15	13	39.8		Ab	2320248.884	30	35° E	0°		395								389	45233	
396								365 = D/NTY	78570								2320390.863	78570	CE 2119	Oct.	06	3	58	48.5	Fri.	Elul	2320278.415	29	35° E	0°		396	6353	32	384					390	45234	
397								12083.42911	78571								2320420.396	78571				16	43	57.6		Ethanim	2320307.947	30	35° E	0°		397	5th Civil Year or 33rd Civil Year	12 Months						391	45235	
398								12113.86596	78572								2320449.929	78572				5	29	6.52		Bul	2320337.478	29	35° E	0°		398								392	45236	
399								12144.30281	78573								2320479.462	78573				18	14	15.4		Chislev	2320367.009	30	35° E	0°		399								393	45237	
400								12174.73966	78574								2320508.994	78574				6	59	24.3		Tebeth	2320396.541	29	35° E	0°		400								394	45238	
401								12205.17651	78575								2320538.527	78575				19	44	33.3		Sebat	2320426.072	30	35° E	0°		401								395	45239	
402								12235.61335	78576								2320568.06	78576				8	29	42.1		Adar	2320455.604	29	35° E	0°		402				4th Religious Year or 32nd Year	13 Months	4th Religious Year or 32nd Year		396	45240	
403								12266.0502	78577								2320597.593	78577				21	14	51.0		Abib	2320485.135	30	35° E	0°		403								397	45241	
404								12296.48705	78578								2320627.126	78578				10	0	0		Zif	2320514.666	30	35° E	0°		404								398	45242	
405								12326.9239	78579								2320656.658	78579				22	45	8.91		Sivan	2320544.198	29	35° E	0°		405								399	45243	
406								12357.36075	78580								2320686.191	78580				11	30	17.8		Tammuz	2320573.729	30	35° E	0°		406								400	45244	
407								12387.7976	78581								2320715.724	78581				0	15	26.7		Ab	2320603.26	29	35° E	0°		407								401	45245	
408								365 = D/NTY	78582								2320745.257	78582	CE 2120	Sep.	24	13	0	35.6	Tue.	Elul	2320632.792	30	35° E	0°		408	6354	33	355					402	45246	
409								12448.6713	78583								2320774.789	78583				1	45	44.5		Ethanim	2320662.323	29	35° E	0°		409				5th Religious Year or 33rd Religious Year	12 Months	5th Religious Year or 33rd Religious Year		403	45247	
410								12479.10815	78584								2320804.322	78584				14	30	53.4		Bul	2320691.854	30	35° E	0°		410								404	45248	
411								12509.545	78585								2320833.855	78585				3	16	2.37		Chislev	2320721.386	29	35° E	0°		411								405	45249	
412								12539.98185	78586								2320863.388	78586				16	1	11.2		Tebeth	2320750.917	30	35° E	0°		412								406	45250	
413								12570.41869	78587								2320892.921	78587				4	46	20.1		Sebat	2320780.448	29	35° E	0°		413								407	45251	
414								12600.85554	78588								2320922.453	78588				17	31	29.1		Adar	2320809.98	30	35° E	0°		414								408	45252	
415								12631.29239	78589								2320951.986	78589				6	16	38.0		Abib	2320839.511	29	35° E	0°		415								409	45253	
416								12661.72924	78590								2320981.519	78590				19	01	46.9		Zif	2320869.042	30	35° E	0°		416								410	45254	
417								12692.16609	78591								2321011.052	78591				7	46	55.8		Sivan	2320898.574	29	35° E	0°		417								411	45255	
418								12722.60294	78592								2321040.584	78592				20	32	4.75		Tammuz	2320928.105	30	35° E	0°		418								412	45256	
419								12753.03979	78593								2321070.117	78593				9	17	13.6		Ab	2320957.637	30	35° E	0°		419								413	45257	
420								365 = D/NTY	78594								2321099.65	78594	CE 2121	Sep.	13	22	2	22.8	Sat.	Elul	2320987.168	29	35° E	0°		420	6355	34	354					414	45258	
421								12813.91349	78595								2321129.183	78595				10	47	31.5		Ethanim	2321016.699	30	35° E	0°		421								415	45259	
422								12844.35034	78596								2321158.716	78596				23	32	40.3		Bul	2321046.231	29	35° E	0°		422								416	45260	
423								12874.78719	78597								2321188.248	78597				12	17	49.3		Chislev	2321075.762	30	35° E	0°		423								417	45261	
424								12905.22404	78598								2321217.781	78598				1	2	58.2		Tebeth	2321105.293	29	35° E	0°		424								418	45262	
425								12935.66088	78599								2321247.314	78599				13	48	7.12		EM 13	2321134.825	30	35° E	0°		425								419	45263	
426								12966.09773	78600								2321276.847	78600				2	33	16		Sebat	2321164.356	29	35° E	0°		426								420	45264	
427								12996.53458	78601								2321306.38	78601				15	18	24.9		Adar	2321193.887	30	35° E	0°		427								421	45265	
428								13026.97143	78602								2321335.912	78602				4	3	33.9		Abib	2321223.419	29	35° E	0°		428								422	45266	
429								13057.40828	78603								2321365.445	78603				16	48	42.7		Zif	2321252.95	30	35° E	0°		429								423	45267	
430								13087.84513	78604								2321394.978	78604				5	33	51.6		Sivan	2321282.481	29	35° E	0°		430								424	45268	
431								13118.28198	78605								2321424.511	78605				18	19	0.59		Tammuz	2321312.013	30	35° E	0°		431								425	45269	
432								365 = D/NTY	78606								2321454.043	78606				7	4	9.50		Ab	2321341.544	29	35° E	0°		432								426	45270	
433								13179.15568	78607								2321483.576	78607	CE 2122	Oct.	02	19	49	18.4	Fri.	Elul	2321371.075	30	35° E	0°		433	6356	35	384					427	45271	
434								13209.59253	78608								2321513.109	78608				8	34	27.3		Ethanim	2321400.607	29	35° E	0°		434	6th Civil Year or 34th Civil Year	12 Months	6th Civil Year or 34th Civil Year					428	45272	
435								13240.02938	78609								2321542.642	78609				21	19	36.2		Bul	2321430.138	30	35° E	0°		435								429	45273	
436								13270.46623	78610								2321572.175	78610				10	4	45.1		Chislev	2321459.67	30	35° E	0°		436								430	45274	
437								13300.90307	78611								2321601.707	78611				22	49	54.0		Tebeth	2321489.201	29	35° E	0°		437								431	45275	
438								13331.33992	78612								2321631.24	78612				11	35	2.97		Sebat	2321518.732	30	35° E	0°		438				Sabbatical Year	SABBATICAL YEAR	7th Religious Year or 35th Religious Year (Sabbatical Year)		432	45276	
439								13361.77677	78613								2321660.773	78613				0	20	11.9		Adar	2321548.264	29	35° E	0°		439								433	45277	
440								13392.21362	78614								2321690.306	78614				13	5	20.7		Abib	2321577.795	30	35° E	0°		440								434	45278	
441								13422.65047	78615								2321719.839	78615				1	50	29.7		Zif	2321607.326	29	35° E	0°		441								435	45279	
442								13453.08732	78616								2321749.371	78616				14	35	38.6		Sivan	2321636.858	30	35° E	0°		442								436	45280	
443								13483.52417	78617								2321778.904	78617				3	20	47.5		Tammuz	2321666.389	29	35° E	0°		443								437	45281	
444								366 = D/NTY	78618								2321808.437	78618				16	5	56.4		Ab	2321695.92	30	35° E	0°		444								438	45282	
445								13544.39787	78619								2321837.97	78619	CE 2123	Sep.	22	4	51	4.9	Wed.	Elul	2321725.452	29	35° E	0°		445	6357	36	354					439	45283	
446								13574.83472	78620								2321867.502	78620				17	36	14.3		Ethanim	2321754.983	30	35° E	0°		446								440	45284	
447								13605.27157	78621								2321897.035	78621				6	21	23.2		Bul	2321784.514	29	35° E	0°		447								441	45285	
448								13635.70841	78622								2321926.568	78622				19	6	32.1		Chislev	2321814.046	30	35° E	0°		448								442	45286	
449								13666.14526	78623								2321956.101	78623				7	51	40.9		Tebeth	2321843.577	29	35° E	0°		449								443	45287	
450								13696.58211	78624								2321985.634	78624				20	36	49.9		Sebat	2321873.108	30	35° E	0°		450								444	45288	
451								13727.01896	78625								2322015.166	78625				9	21	58.8		Adar	2321902.64	30	35° E	0°		451								445	45289	
452								13757.45581	78626								2322044.699	78626				22	7	7.72		Abib	2321932.171	29	35° E	0°		452								446	45290	
453								13787.89266	78627								2322074.232	78627				10	52	16.6		Zif	2321961.703	30	35° E	0°		453	1st Civil Year or 37th Civil Year	13 Months	1st Civil Year or 37th Civil Year					447	45291	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

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YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914	NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432	YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914	0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432	0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

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454								13818.32951	78628								2322103.765	78628				23	37	25.5		Sivan	2321991.234	29	35° E	0°		454	2nd Civil		2nd Civil					448	45292	
455								13848.76636	78629								2322133.298	78629				12	22	34.4		Tammuz	2322020.765	30	35° E	0°		455								449	45293	
456								365 = D/NTY	78630								2322162.83	78630				1	7	43.3		Ab	2322050.297	29	35° E	0°		456								450	45294	
457								13909.64006	78631								2322192.363	78631				13	52	52.3		Elul	2322079.828	30	35° E	0°		457								451	45295	
458								13940.07691	78632								2322221.896	78632	CE 2124	Sep.	10	2	38	0.67	Tue.	EM 14	2322109.359	29	35° E	0°		458	6358	37	384					452	45296	
459								13970.51376	78633								2322251.429	78633				15	23	10.0		Ethanim	2322138.891	30	35° E	0°		459								453	45297	
460								14000.9506	78634								2322280.961	78634				4	8	19		Bul	2322168.422	29	35° E	0°		460								454	45298	
461								14031.38745	78635								2322310.494	78635				16	53	27.9		Chislev	2322197.953	30	35° E	0°		461								455	45299	
462								14061.8243	78636								2322340.027	78636				5	38	36.8		Tebeth	2322227.485	29	35° E	0°		462								456	45300	
463								14092.26115	78637								2322369.56	78637				18	23	45.7		Sebat	2322257.016	30	35° E	0°		463								457	45301	
464								14122.698	78638								2322399.093	78638				7	8	54.7		Adar	2322286.547	29	35° E	0°		464								458	45302	
465								14153.13485	78639								2322428.625	78639				19	54	3.56		Abib	2322316.079	30	35° E	0°		465								459	45303	
466								14183.5717	78640								2322458.158	78640				8	39	12.5		Zif	2322345.61	29	35° E	0°		466								460	45304	
467								14214.00855	78641								2322487.691	78641				21	24	21.4		Sivan	2322375.141	30	35° E	0°		467								461	45305	
468								365 = D/NTY	78642								2322517.224	78642				10	9	30.3		Tammuz	2322404.673	30	35° E	0°		468								462	45306	
469								14274.88225	78643								2322546.756	78643				22	54	39.2		Ab	2322434.204	29	35° E	0°		469								463	45307	
470								14305.3191	78644								2322576.289	78644	CE 2125	Sep.	29	11	39	48.1	Sat.	Elul	2322463.736	30	35° E	0°		470	6359	38	355					464	45308	
471								14335.75594	78645								2322605.822	78645				0	24	57.0		Ethanim	2322493.267	29	35° E	0°		471								465	45309	
472								14366.19279	78646								2322635.355	78646				13	10	5.94		Bul	2322522.798	30	35° E	0°		472								466	45310	
473								14396.62964	78647								2322664.888	78647				1	55	14.8		Chislev	2322552.33	29	35° E	0°		473								467	45311	
474								14427.06649	78648								2322694.42	78648				14	40	23.7		Tebeth	2322581.861	30	35° E	0°		474								468	45312	
475								14457.50334	78649								2322723.953	78649				3	25	32.7		Sebat	2322611.392	29	35° E	0°		475								469	45313	
476								14487.94019	78650								2322753.486	78650				16	10	41.5		Adar	2322640.924	30	35° E	0°		476								470	45314	
477								14518.37704	78651								2322783.019	78651				4	55	50.4		Abib	2322670.455	29	35° E	0°		477								471	45315	
478								14548.81389	78652								2322812.552	78652				17	40	59.4		Zif	2322699.986	30	35° E	0°		478								472	45316	
479								14579.25074	78653								2322842.084	78653				6	26	8.31		Sivan	2322729.518	29	35° E	0°		479								473	45317	
480								365 = D/NTY	78654								2322871.617	78654				19	11	17.2		Tammuz	2322759.049	30	35° E	0°		480								474	45318	
481								14640.12444	78655								2322901.15	78655				7	56	26.1		Ab	2322788.58	29	35° E	0°		481								475	45319	
482								14670.56129	78656								2322930.683	78656	CE 2126	Sep.	18	20	41	34.9	Wed.	Elul	2322818.112	30	35° E	0°		482	6360	39	354					476	45320	
483								14700.99813	78657								2322960.215	78657				9	26	44		Ethanim	2322847.643	30	35° E	0°		483								477	45321	
484								14731.43498	78658								2322989.748	78658				22	11	52.8		Bul	2322877.174	29	35° E	0°		484								478	45322	
485								14761.87183	78659								2323019.281	78659				10	57	1.77		Chislev	2322906.706	30	35° E	0°		485								479	45323	
486								14792.30868	78660								2323048.814	78660				23	42	10.6		Tebeth	2322936.237	29	35° E	0°		486								480	45324	
487								14822.74553	78661								2323078.347	78661				12	27	19.6		Sebat	2322965.769	30	35° E	0°		487								481	45325	
488								14853.18238	78662								2323107.879	78662				1	12	28.5		Adar	2322995.3	29	35° E	0°		488								482	45326	
489								14883.61923	78663								2323137.412	78663				13	57	37.4		Abib	2323024.831	30	35° E	0°		489								483	45327	
490								14914.05608	78664								2323166.945	78664				2	42	46.3		EM 15	2323054.363	29	35° E	0°		490								484	45328	
491								14944.49293	78665								2323196.478	78665				15	27	55.2		Zif	2323083.894	30	35° E	0°		491								485	45329	
492								366 = D/NTY	78666								2323226.011	78666				4	13	4.16		Sivan	2323113.425	29	35° E	0°		492								486	45330	
493								15005.36663	78667								2323255.543	78667				16	58	13.0		Tammuz	2323142.957	30	35° E	0°		493								487	45331	
494								15035.80348	78668								2323285.076	78668				5	43	22		Ab	2323172.488	29	35° E	0°		494								488	45332	
495								15066.24032	78669								2323314.609	78669	CE 2127	Oct.	07	18	28	30.8	Tue.	Elul	2323202.019	30	35° E	0°		495	6361	40	384					489	45333	
496								15096.67717	78670								2323344.142	78670				7	13	39.8		Ethanim	2323231.551	29	35° E	0°		496								490	45334	
497								15127.11402	78671								2323373.674	78671				19	58	48.7		Bul	2323261.082	30	35° E	0°		497								491	45335	
498								15157.55087	78672								2323403.207	78672				8	43	57.6		Chislev	2323290.613	29	35° E	0°		498								492	45336	
499								15187.98772	78673								2323432.74	78673				21	29	6.53		Tebeth	2323320.145	30	35° E	0°		499								493	45337	
500								15218.42457	78674								2323462.273	78674				10	14	15.4		Sebat	2323349.676	30	35° E	0°		500								494	45338	
501								15248.86142	78675								2323491.806	78675				22	59	24.3		Adar	2323379.208	29	35° E	0°		501								495	45339	
502								15279.29827	78676								2323521.338	78676				11	44	33.2		Abib	2323408.739	30	35° E	0°		502								496	45340	
503								15309.73512	78677								2323550.871	78677				0	29	42.1		Zif	2323438.27	29	35° E	0°		503								497	45341	
504								365 = D/NTY	78678								2323580.404	78678				13	14	51.0		Sivan	2323467.802	30	35° E	0°		504								498	45342	
505								15370.60882	78679								2323609.937	78679				2	0	0		Tammuz	2323497.333	29	35° E	0°		505								499	45343	
506								15401.04566	78680								2323639.47	78680				14	45	8.91		Ab	2323526.864	30	35° E	0°		506								500	45344	
507								15431.48251	78681								2323669.002	78681	CE 2128	Sep.	26	3	30	17.8	Sun.	Elul	2323556.396	29	35° E	0°		507	6362	41	354					501	45345	
508								15461.91936	78682								2323698.535	78682				16	15	26.7		Ethanim	2323585.927	30	35° E	0°		508								502	45346	
509								15492.35621	78683								2323728.068	78683				5	0	35.6		Bul	2323615.458	29	35° E	0°		509								503	45347	
510								15522.79306	78684								2323757.601	78684				17	45	44.5		Chislev	2323644.99	30	35° E	0°		510								504	45348	
511								15553.22991	78685								2323787.133	78685				6	30	53.4		Tebeth	2323674.521	29	35° E	0°		511								505	45349	
512								15583.66676	78686								2323816.666	78686				19	16	2.37		Sebat	2323704.052	30	35° E	0°		512								506	45350	
513								15614.10361	78687								2323846.199	78687	CE 2129	Mar.	22	8	1	11.4	Tue.	Adar	2323733.584	29	35° E	0°		513								507	45351	
514								15644.54046	78688								2323875.732	78688				20	46	20.1		Abib	2323763.115	30	35° E	0°		514								508	45352	

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914
515								15674.97731
516								365 = D/NTY
517								15735.85101
518								15766.28785
519								15796.7247
520								15827.16155
521								15857.5984
522								15888.03525
523								15918.4721
524								15948.90895
525								15979.3458
526								16009.78265
527								16040.2195
528								365 = D/NTY
529								16101.0932
530								16131.53004
531								16161.96689
532								16192.40374
533								16222.84059
534								16253.27744
535								16283.71429
536								16314.15114
537								16344.58799
538								16375.02484
539								16405.46169
540								366 = D/NTY
541								16466.33538
542								16496.77223
543								16527.20908
544								16557.64593
545								16588.08278
546								16618.51963
547								16648.95648
548								16679.39333
549								16709.83018
550								16740.26703
551								16770.70388
552								365 = D/NTY
553								16831.57757
554								16862.01442
555								16892.45127
556								16922.88812
557								16953.32497
558								16983.76182
559								17014.19867
560								17044.63552
561								17075.07237
562								17105.50922
563								17135.94607
564								365 = D/NTY
565								17196.81976
566								17227.25661
567								17257.69346
568								17288.13031
569								17318.56716
570								17349.00401
571								17379.44086
572								17409.87771
573								17440.31456
574								17470.75141
575								17501.18826

Research: The Phases of the Moon are always falling at the right time if Synodic Month = 29.53135314 days. The Phases of the Moon and Seasons are happening always at the right time in CASE - 3 only because the residue is zero at the end of each 49 - Year Luni Solar Cycle and each 49 - Year Tropical Cycle. **NASA Synodic Month as 29.53058885 days and NASA Tropical Year as 365.2421897 days are not proven because these are not based on the 49 - Year.** In CASE - 1a and CASE - 1b, it is observed that 49 - Year Tropical Cycle = 49 - Year Luni Solar Cycle = 17896.8673 days. So CASE - 1a = CASE - 1b. So 588 Tropical Months (588 X 30.43684914 days) = 606 NASA'S New Synodic Months (606 X 29.53278432 days) = 17896.8673 days = 17896 nights + 17896 days + 20 hours, 48 minutes, and 54.31391136 seconds = 17897 nights + 17897th daytime is completed as 8 hours, 48 minutes, and 54.31391136 seconds. It is impossible to believe that the 17897th daytime end up with 8 hours, 48 minutes, and 54.31391136 seconds. So CASE -1a, and CASE -1b are not giving equal nights and equal daytimes(Daytime). In the Gregorian Calendar, 146097 days = 146097 nights + 146097 daytimes (Daytime). In CASE - 3,

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432
78689								2323905.265
78690								2323934.797
78691								2323964.33
78692								2323993.863
78693								2324023.396
78694								2324052.928
78695								2324082.461
78696								2324111.994
78697								2324141.527
78698								2324171.06
78699								2324200.592
78700								2324230.125
78701								2324259.658
78702								2324289.191
78703								2324318.724
78704								2324348.256
78705								2324377.789
78706								2324407.322
78707								2324436.855
78708								2324466.387
78709								2324495.92
78710								2324525.453
78711								2324554.986
78712								2324584.519
78713								2324614.051
78714								2324643.584
78715								2324673.117
78716								2324702.65
78717								2324732.183
78718								2324761.715
78719								2324791.248
78720								2324820.781
78721								2324850.314
78722								2324879.846
78723								2324909.379
78724								2324938.912
78725								2324968.445
78726								2324997.978
78727								2325027.51
78728								2325057.043
78729								2325086.576
78730								2325116.109
78731								2325145.642
78732								2325175.174
78733								2325204.707
78734								2325234.24
78735								2325263.773
78736								2325293.305
78737								2325322.838
78738								2325352.371
78739								2325381.904
78740								2325411.437
78741								2325440.969
78742								2325470.502
78743								2325500.035
78744								2325529.568
78745								2325559.1
78746								2325588.633
78747								2325618.166
78748								2325647.699
78749								2325677.232

http://astropixels.com/ephemeris/phasescat/phases2101.html

NASA'S Research: New Moon begins at 12 minutes on 26th Sep., CE 2136 (UT) and at 18 hours, and 24 m., on 21st Mar., CE 2137. These are not accurate if compared to CASE - 3.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	Y R	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-
78689				9	31	29.1		Zif	2323792.646	30	35° E	0°		515	7th Civil Y (Not		7th Civil Y (Not						
78690				22	16	38.0		Sivan	2323822.178	29	35° E	0°		516									
78691				11	1	46.9		Tammuz	2323851.709	30	35° E	0°		517									
78692				23	46	55.8		Ab	2323881.241	29	35° E	0°		518									
78693	CE 2129	Sep.	15	12	32	4.75	Wed.	Elul	2323910.772	30	35° E	0°		519	6363	42	355						
78694				1	17	13.7		Ethanim	2323940.303	29	35° E	0°		520									
78695				14	2	22.6		Bul	2323969.835	30	35° E	0°		521									
78696				2	47	31.4		Chislev	2323999.366	29	35° E	0°		522									
78697				15	32	40.3		EM 16	2324028.897	30	35° E	0°		523									
78698				4	17	49.3		Tebeth	2324058.429	29	35° E	0°		524									
78699				17	2	58.2		Sebat	2324087.96	30	35° E	0°		525									
78700	CE 2130	Apr.	10	5	48	7.2	Mon.	Adar	2324117.491	29	35° E	0°		526									
78701				18	33	16.0		Abib	2324147.023	30	35° E	0°		527									
78702				7	18	24.9		Zif	2324176.554	29	35° E	0°		528									
78703				20	3	33.8		Sivan	2324206.085	30	35° E	0°		529									
78704				8	48	42.7		Tammuz	2324235.617	29	35° E	0°		530									
78705				21	33	51.7		Ab	2324265.148	30	35° E	0°		531									
78706	CE 2130	Oct.	04	10	19	0.59	Wed.	Elul	2324294.679	30	35° E	0°		532	6364	43	384						
78707				23	4	9.50		Ethanim	2324324.211	29	35° E	0°		533									
78708				11	49	18.4		Bul	2324353.742	30	35° E	0°		534									
78709				0	34	27.3		Chislev	2324383.274	29	35° E	0°		535									
78710				13	19	36.2		Tebeth	2324412.805	30	35° E	0°		536									
78711				2	4	45.1		Sebat	2324442.336	29	35° E	0°		537									
78712				14	49	54.1		Adar	2324471.868	30	35° E	0°		538									
78713				3	35	2.96		Abib	2324501.399	29	35° E	0°		539									
78714				16	20	11.8		Zif	2324530.93	30	35° E	0°		540									
78715				5	5	20.8		Sivan	2324560.462	29	35° E	0°		541									
78716				17	50	29.6		Tammuz	2324589.993	30	35° E	0°		542									
78717				6	35	38.6		Ab	2324619.524	29	35° E	0°		543									
78718	CE 2131	Sep.	23	19	20	47.5	Sun.	Elul	2324649.056	30	35° E	0°		544	6365	44	354						
78719				8	5	56.4		Ethanim	2324678.587	29	35° E	0°		545									
78720				20	51	5.34		Bul	2324708.118	30	35° E	0°		546									
78721				9	36	14.2		Chislev	2324737.65	30	35° E	0°		547									
78722				22	21	23.2		Tebeth	2324767.181	29	35° E	0°		548									
78723				11	6	32.0		Sebat	2324796.712	30	35° E	0°		549									
78724				23	51	41		Adar	2324826.244	29	35° E	0°		550									
78725				12	36	49.9		Abib	2324855.775	30	35° E	0°		551									
78726				1	21	58.8		Zif	2324885.307	29	35° E	0°		552									
78727				14	7	7.72		Sivan	2324914.838	30	35° E	0°		553									
78728				2	52	16.6		Tammuz	2324944.369	29	35° E	0°		554									
78729				15	37	25.5		Ab	2324973.901	30	35° E	0°		555									
78730				4	22	34.5		EM 17	2325003.432	29	35° E	0°		556									
78731	CE 2132	Oct.	11	17	7	43.3	Sat.	Elul	2325032.963	30	35° E	0°		557	6366	45	384						
78732				5	52	52.3		Ethanim	2325062.495	29	35° E	0°		558									
78733				18	38	1.18		Bul	2325092.026	30	35° E	0°		559									
78734				7	23	10.1		Chislev	2325121.557	29	35° E	0°		560									
78735				20	8	19.0		Tebeth	2325151.089	30	35° E	0°		561									
78736				8	53	27.9		Sebat	2325180.62	29	35° E	0°		562									
78737				21	38	36.8		Adar	2325210.151	30	35° E	0°		563									
78738				10	23	45.7		Abib	2325239.683	30	35° E	0°		564									
78739				23	8	54.6		Zif	2325269.214	29	35° E	0°		565									
78740				11	54	3.57		Sivan	2325298.745	30	35° E	0°		566									
78741				0	39	12.4		Tammuz	2325328.277	29	35° E	0°		567									
78742				13	24	21.4		Ab	2325357.808	30	35° E	0°		568									
78743	CE 2133	Oct.	01	2	9	30.3	Thu.	Elul	2325387.34	29	35° E	0°		569	6367	46	354						
78744				14	54	39.2		Ethanim	2325416.871	30	35° E	0°		570									
78745				3	39	48.1		Bul	2325446.402	29	35° E	0°		571									
78746				16	24	57		Chislev	2325475.934	30	35° E	0°		572									
78747				5	10	5.93		Tebeth	2325505.465	29	35° E	0°		573									
78748				17	55	14.9		Sebat	2325534.996	30	35° E	0°		574									
78749				6	40	23.8		Adar	2325564.528	29	35° E	0°		575									

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

7th Civil Y (Not

7th Civil Y (Not

1st Civil Year or 43rd Civil Year

13 Months

1st Civil Year or 43rd Civil Year

Sabbatical Year

SABBATICAL YEAR

7th Religious Year or 42nd Religious Year (Sabbatical Year)

1st Religious Year or 43rd Religious Year

12 Months

1st Religious Year or 43rd Religious Year

2nd Civil Year or 44th Civil Year

12 Months

2nd Civil Year or 44th Civil Year

2nd Religious Year or 44th Religious Year

12 Months

2nd Religious Year or 44th Religious Year

3rd Civil Year or 45th Civil Year

13 Months

3rd Civil Year or 45th Civil Year

3rd Religious Year or 45th Religious Year

13 Months

3rd Religious Year or 45th Religious Year

4th Civil Year or 46th Civil Year

12 Months

4th Civil Year or 46th Civil Year

4th Religious Year or 46th Religious Year

12 Months

4th Religious Year or 46th Religious Year

or 47th Civil Year

Months

or 47th Civil Year

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

| | | |

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

LET'S VERIFY THE FLOWERING TIME IN 46 BCE AND IN 45 BCE ACCORDING TO NASA'S 49 - YEAR LUNI SOLAR CYCLE AND HINDU 60 - YEAR LUNI SOLAR CYCLE WHEN JULIAN CALENDAR PROPOSED

Eg. (1). FLOWERING TIME IN 45 BCE ACCORDING TO CASE - 1b AND NASA'S 49 - YEAR CYCLE

RESEARCH: As there are no Phases of the Sun, we can't calculate Religious Luni Solar New Year that occurs in flowering time according to CASE - 1a but can calculate it according to CASE - 1b. 49 - Year Tropical Cycle gives Seasons whereas the 49 - Year Luni Solar Cycle gives Phases of the Moon, Seasons, and the Luni Solar New Year that falls on the beginning of 1st New Moon Day. Please remember that both the 49 - Year Luni Solar Cycle and the 49 - Year Tropical Year Cycle begin simultaneously and end simultaneously because 49 - Year Luni Solar Cycle = 49 - Year Tropical Cycle. Let's calculate the Luni Solar New Year (1st Abib = Jewish Luni Solar New Year).

51,800 NASA'S New Synodic Months are completed from the beginning to CE 46 BCE. Let's calculate 1st Abib according to CASE - 1b. 51,800 NASA'S New Synodic Months = 51,800 X 29.53278432 days = 1,529,798.228 days = 1,529,798 days, 5 hours, 27 minutes, and 40.496256 seconds. Fractional Part = 5h, 27m, and 40.496256s.

1,529,798 days are there between (1), and (2). The Astronpixels calendar date converter is used.

Year	Month	Day	Hours	M	Seconds	DOW	DLM	DL	NNSM	Say
4235 BCE or BC	Nov.	05	14	29	2.133024	Thu.	0°E, Jerusalem	35°E	0	(1)
46 BCE or BC	Mar.	16	14	29	2.133024	Mon.	0°E, Jerusalem	35°E	-	(2)
	See 850th page		+ 05	+27	+ 40.496256	(Fractional Part is added)				
46 BCE or BC	March	16	19	56	42.62928	Mon.	0°E, Jerusalem	35°E	51,800	(3)

Research: Jerusalem is the center of the World forever - Genesis 1:13-19; Eze. 5:5; 38:12; Matt. 5:35; Mic. 4:1-2

1st Abib = 16th Mar., to 17th Mar., 46 BCE. http://astropixels.com/ephemeris/calendarconverter.html

1st Abib = 16th to 17th March 46 BCE. 51800th NNSM ends at (3) while 1st Abib begins.

Flowering time didn't occur between April and May according to CASE - 1b. A flowering time occurred between April and May when Julian Calendar was proposed. So NNSM is not proven. CASE - 1b didn't give accurate Phases of the Moon, and Seasons between 4234 BCE and CE 2137 because of inaccurate NNSM (29.53278432 days). Note: (1) stands for the date of the Creation of the Sun, Moon, and stars according to CASE - 1b.

Eg. (2). FLOWERING TIME IN 45 BCE ACCORDING TO CASE - 1b AND 49 - YEAR CYCLE

51,813 NASA'S New Synodic Months = 51,813 X 29.53278432 days = 1,530,182.154 days = 1,530,182 days, 03 hours, 41 minutes, and 23.839296 seconds. Fractional Part = 03h, 41m, and 23.839296 seconds.

1,530,182 days are there between (1), and (4). Astronpixels calendar date converter is used.

Year	Month	Day	Hours	M	Seconds	DOW	DLM	DL	NNSM	Say
4235 BCE or BC	Nov.	05	14	29	2.133024	Thu.	0°E, Jerusalem	35°E	0	(1)
45 BCE or BC	Apr.	03	14	29	2.133024	Sun.	0°E, Jerusalem	35°E	-	(4)
	See 850th page		+ 03	+41	+ 23.839296	(Fractional Part is added)				
45 BCE or BC	Apr.	03	18	10	25.97232	Sun.	0°E, Jerusalem	35°E	51,813	(5)

Research: Jerusalem is the center of the World forever - Genesis 1:13-19; Eze. 5:5; 38:12; Matt. 5:35; Mic. 4:1-2

1st Abib = 3rd to 4th April 45 BCE. http://astropixels.com/ephemeris/calendarconverter.html

Note: As soon as 51,813th NASA'S New Synodic Month ends at (5) st Abib begins. NNSM is not proven even if Seasons are accurate for many years because NNSM didn't give accurate Phases of the Moon between 4235 BCE and CE 2137.

Who beguiled the World?: The World misled by Religious leaders and astronomers for generations. For example, Jewish are misled by the inaccurate19, and 50 - Year Luni Solar Cycle. About 6 to 7 countries are misled by the inaccurate 60 or 30 - Year Luni Solar Cycle. All Muslims countries are misleading by 1 - Year Cycle.

Eg. (1). FLOWERING TIME ACCORDING TO HINDU 60 - YEAR CYCLE

51,297 Hindu Synodic Months = 51,297 X 29.5309973 days = 1,514,851.569 days = 1,514,851 days, 13 hours, 38 min., and 58.54416 seconds. Fractional Part = 13 hours, 38 min., and 58.54416 sec. 1,514,851 days are there between (a1), and (a2). 51,297th HSM ends at (a2) after the Fractional Part is added to (a2).

Year	Month	Day	Hours	M	DW/HSM/Say
4193 BCE or BC	Jan.	20	06	00	Fri./0/(a1)
46 BCE or BC	Jun.	28	06	00	Sun./-/(a2)
See under Eg. 7 on 1297th page			+ 13	38	-
46 BCE or BC	Jun.	28	19	38	Sun./51297/(a3)

Ugadi = 29th June 46 BCE according to the Hindu 60 - Year Cycle. Please see 1297th page under Eg. 7 on www.yhwhcalendar49.com

51,297th Hindu Synodic Month (HSM) ends at (a3) then 51,298th Hindu Synodic Month begins. So Ugadi begins at (a3).

Julian Calendar was proposed in 46 BCE and introduced in 45 BCE. "April" stands for flowering time in the Julian Calendar. May stands for the growth of the plants. So HSM is not proved in 46 BCE.

FLOWERING TIME ACCORDING TO HINDU 60 - YEAR

51,309 Hindu Synodic Months = 51,309 X 29.5309973 days = 1,515,205.941 days = 1,515,205 days, 22 hours, 34 min., and 36.54912 seconds. 1,515,205 days are there between (a1), and (a4). 51,310 HSM begins at (a5) after Fractional Part is added.

Year	Month	Day	Hours	M	DW/HSM/Say
4193 BCE or BC	Jan.	20	06	00	Sun./-/(a1)
45 BCE or BC	Jun.	16	06	00	Thu./-/(a4)
See under Eg. 7 on 1297th page			22	34	
46 BCE or BC	Jun.	17	04	34	Fri./51310/(a5)

Ugadi = 17th June 45 BCE according to the Hindu 60 - Year Cycle.

Ugadi didn't fall at the right Season according to the Hindu 60 - Year Cycle. Hindu 60 - Year Cycle was not determined by Brahma.

RESEARCH: (1). Flowering time didn't occur at the right Season in 46 BCE and in 45 BCE according to 49 - Year Luni Solar Cycle in CASE -1b. (2). Flowering time didn't occur at the right Season according to Hindu 60 - Year Luni Solar Cycle (Hindu Synodic Month = 29.5309973 days) and NASA'S 60 - Year Luni Solar Cycle (NASA'S Synodic Month = 29.53058885 days).

Eg. (1). FLOWERING TIME ACCORDING TO NASA'S 60 - YEAR CYCLE

51,297 NASA'S Synodic Months = 51,297 X 29.53058885 days = 1,514,830.616 days = 1,514,830 days, 14 hours, 47 min., and 23.00208 seconds. Fractional Part = 14 hours, 47 min., and 23.000208 sec. So 1,514,830 days are there between (b1), and (b2). 51,297th NASA'S Synodic Month ends at (b2) after the Fractional Part is added to (b2).

Year	Month	Day	Hours	M	DW	NSM	Say
4193 BCE	Feb.	19	17	56	Sun.	0	(b1)
46 BCE	Jul.	07	17	56	Tue.	-	(b2)
See Eg. 7 on 1297th page			14	47			
46 BCE	Jul.	08	08	44	Wed.	51297	(b3)

Ugadi = 9th July 46 BCE according to NASA'S 60 - Year Cycle. Please see 1297th page under Eg. 7 on www.yhwhcalendar49.com

51,297th NASA'S Synodic Month (NSM) ends at (b3) then 51,298th NASA Synodic Month begins. So Ugadi begins at (b3).

All these calculations are so simple once you begin to understand. You can easily calculate with the help of an Astropixels calendar date converter, Calculator, and computer.

FLOWERING TIME ACCORDING TO NASA'S 60 - YEAR CYCLE

51,309 NASA'S Synodic Months = 51,309 X 29.53058885 days = 1,515,184.983 days = 1,515,184 days, 23 hours, 35 min., and 57.52176 seconds. 1,515,184 days are there between (b1), and (b4). 51,309 NSM begins at (b5) after Fractional Part is added.

Year	Month	Day	Hours	M	DW	NSM	Say
4193 BCE	Feb.	19	17	56	Sun.	0	(b1)
45 BCE	Jun.	25	17	56	Sat.	-	(b4)
See Eg. 7 on 1297th page			14	47			
45 BCE	Jun.	26	17	32	Sun.	51309	(b5)

Ugadi = 27th June 45 BCE according to NASA'S 60 - Year Cycle.

RESEARCH: According to NASA'S 60 - Year Cycle, Ugadi didn't fall at the right Season. So 60 - Year Cycle was an inaccurate concept.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

LET'S VERIFY ROSH HASHANAH (JEWISH NEW YEAR IN SUMMER) AND 1ST ABIB (JEWISH NEW YEAR) IN FLOWERING TIME ACCORDING TO 49 - YEAR LUNI SOLAR CYCLE

Eg. (3a). Let's verify Rosh Hashanah in CE 1989 according to CASE - 1b:

According to CASE - 1b: 76,962 NASA'S New Synodic Months are completed between 4235 BCE and CE 1989. 49 - Year Luni Solar Cycle is completed 127 times between 0 NNSM and CE 1989. So 127 Cycles = 127 X 606 NASA'S New Synodic Months = 76962 NASA'S New Synodic Months = 76962 X 29.53278432 days = 2272902.147 days = 2,272,902 days, 3 hrs., 30 min., and 57.866976 seconds = 2,272,902 Nights + 2,272,902 Days (Daytime) + 2,272,903rd Day is completed as 3 h, 30 m, and 57.866976 s = Fake.

RESEARCH: Each night takes 12 hours, and each daytime takes 12 hours (John 11:9). So it is impossible to believe that 2,272,903rd day is completed as 3 hours, 30 minutes, and 57.866976 seconds. So NASA'S New Synodic Month (29.53278432 days) is not suitable for accurate nights, days, Phases of the Moon, and Seasons. So Astronomers need to add or subtract a Constant for the length of Synodic Month, and Tropical Year.

2,272,902days are there between (1), and (2). Note: Use Astropixels Calendar date converter to get easy calculations from 4700 BCE to beyond.

NNSM	Year	M	D	H	M	S	DL/DLM	DW	Say
0	4235BCE	Nov.	05	14	29	2.133024	35°E/0°	Thu.	(1)
-	CE 1989	Sep.	30	14	29	2.133024	35°E/0°	Sat.	(2)
	Add Fractional Part to (2) to get an end of 76962 NNSM.								
				03	30	57.866976	= Fractional Part.		
76962	CE 1989	Sep.	30	18	00	00	35°E/0°	Sat.	(3)

RESEARCH: 6224th Rosh Hashanah (30th Sep., to 1st Oct., CE 1989) begins at (3). 6223 Luni Solar Years are completed between (1), and (3). *See 1262nd page.*

Research: We can't get accurate Seasons, and Phases of the Moon with the help of 1 - Year Tropical Cycle or with 1 - Year Lunar Cycle. So we should follow Yahweh's 49 - Year Luni Solar Cycle only to get accurate Phases of the Moon, and Seasons. The time completed from one New Moon to the next New Moon is equal to the time completed for the earth to travel from one New Moon to the next New Moon. Path of the earth around the Sun = Path of the Moon around the Earth.

Formula: 49 YEARS = 1 Cycle = 49 Years = 49 - Year Luni Solar Cycle = 49 - Year Tropical Cycle = 606 NASA'S New Synodic Months (606 X 29.53278432 days) = 588 Tropical Months (588 X 30.43684914 days) = 17896.8673 days in the case of CASE - 1a, and CASE - 1b. That is why CASE - 3 GIVES CASE - 1a, and CASE - 1b if 0.017699904 days are added to Yahweh's Tropical Year. Astronomers and many religious leaders are misleading the World with their fiction to this day. So let's restore Yahweh's Calendar formula (Lev. 25:8-9) because CASE - 3 is proved.

ok

Eg. (3b). Let's verify Rosh Hashanah in CE 1989 according to CASE - 1a:

According to CASE - 1a: 1 Cycle = 49 Tropical Years = 588 Tropical Months. 49 - Year Tropical Cycle is completed 127 times between 4235 BCE and CE 1989 from 0 NTM to 74,676 NTM. So 127 Cycles = 127 X 588 Tropical Months = 74,676 NASA'S Tropical Months. So 74,676 Tropical Months = 74,676 X 30.43684914 Years = 2,272,902.147 days = 2,272,902 days, 3 hrs., 30 min., and 57.866976 seconds = 2,272,902 Nights + 2,272,902 Days (Daytime) + 2,272,903rd day ends up with 3 hours, 30 minutes, and 57.866976 seconds. There was no proof that the 2,272,903rd day takes 3 h, 30 m, and 57.866976 s. So 1 day = 23h, 56m, and 4.09s = Fake!

2,272,902 days are completed between (a), and (b1).

NTM	Year	Month	D	H	M	S	DW	DL	Say
0	4235 BCE	November	05	14	29	2.133024	Thu.	35°E	(a)
-	CE 1989	Sep.,	30	14	29	2.133024	Sat.	35°E	(b1)
	Let's add Fractional Part to (b1) to get an end of 74,676th NTM.								
				+ 03	+ 30	+ 57.866976			
74676	CE 1989	Sep.,	30	18	00	00	Sat.	35°E	(c1)

74,676 NASA'S Tropical Months = 74676 X 30.43684914 days = 2,272,902.147 days are there between (a), and (c1). It is observed that 76,962 NASA'S New Synodic Months = 74,676 NASA'S Tropical Months. So NASA'S Tropical Year (365.2421897 days) gives NASA'S New Synodic Month is scientifically and practically proved. So CASE -1a = CASE - 1b. Eg. (3a) = Eg. (3b).

6223 Years = 74,676 Tropical Months = 76,962 NASA'S New Synodic Months = proved.

Eg. (4). Let's verify 1st Abib in flowering time in CE 2023 according to CASE - 1b.

77,376 NNSM = 77,376 X 29.53278432 days = 2,285,128.719 days.

77,376 NNSM = 2,285,128 days, 17 hours, 15 minutes, and 39.724992 seconds. So Fractional Part or Residue is 17h, 15m, and 39.724992s.

Let's use Astropixels calendar date converter to verify quickly.

http://astropixels.com/ephemeris/calendarconverter.html

2,285,958 days are completed between (a), and (b).

NNSM	Year	Month	D	H	M	S	DW	DL	Say
0	4235 BCE	November	05	14	29	2.133024	Thu.	35°E	(a)
-	CE 2023	March	22	14	29	2.133024	Wed.	35°E	(b)
	Let's add the Fractional Part to (b) to get an end of 77,376 NNSM.								
	Fractional Part =			+17	+15	39.724992	See 1269th page.		
77376	CE 2023	March	23	07	44	41.858016	Thu.	35°E	(c)

RESEARCH: 77,376th NNSM ends at (c). 3562nd 1st Abib = 22nd March to 23rd March, CE 2023 (See 1269th page). So the Phases of the Moon in CASE - 1b are not proved. So NASA'S Tropical Year (365.2421897 days), and NNSM are not accurate forever. However, NASA'S Tropical Year (365.2421897 days) gives NASA'S New Synodic Month (29.53278432 days) is true.

Eg. (5). Let's verify Rosh Hashanah in CE 1989 according to CASE - 3:

According to CASE - 3: 76,962 Yahweh's Synodic Months are completed between 4234 BCE and CE 1989. 49 - Year Luni Solar Cycle is completed 127 times between 0 YSM and CE 1989. So 127 Cycles = 127 X 606 Synodic Months = 76962 Yahweh's Synodic Months = 76962 X 29.53135314 days = 2,272,792 days. The residue is zero at the end of each Luni Solar Cycle and Tropical Cycle. So 2272792 nights, and 2272792 days (Daytime) are completed at the end of 127th Cycle. The residue is zero at the end.

2,272,792 days are completed between (a), and (b2).

YSM	Year	M	D	H	M	S/NRM	DW	DL	Say
0	4234 BCE	Feb.	23	18	00	00	Tue.	35°E	a
76,962	CE 1989	Sep.	30	18	00	00/Adar	Sat.	35°E	b2

6223 Luni Solar Years and 6223 Tropical Years are completed between (a) and (b2). So 6224th Rosh Hashanah = 30th Sep., to 1st Oct., CE 1989 = 6224th Tropical New Year. So 1st Janauary = New Year = 1 Timothy 4:1-2 .

Research: Each Luni Solar Cycle and each Tropical Cycle begins and ends at a time. Astronomers of NASA/IAU didn't realize that there is a relation between the Earth, Sun, and Moon in terms of 49 YEARS = 49 - Year Luni Solar Cycle = 49 - Year Tropical Cycle = 606 Synodic Months = 588 Tropical Months = 17,896 days. So Yahweh's Formula of 49 -Year Cycle proved that the Creator is Yahweh (Leviticus 25:8-9).

Eg. (6). Let's verify 1st Abib in CE 2023 according to CASE - 3:

77,376 YSM = 77376 X 29.53135314 days = 2,285,017.98 days.

77,376 YSM = 2,285,017.98 days = 2,285,017 days, 23 hours, 31 minutes, and 29.108064 seconds. So Fractional Part is 23h, 31 m, and 29.108064s.

Let's use the below Astropixels calendar date converter.

Note: I used CCM in many methods. So please note that CCM = YSM.

2,285,017 days are completed between (a), and (b2).

YSM	Year	M	D	H	M	S/NRM	DW	DL	Say
0	4234 BCE	Feb.	23	18	00	00	Tue.	35°E	a
-	CE 2023	Mar.	21	18	00	00	Tue.	35°E	b2
	Add the Fractional Part to (b2) to get an end of 77,376 YSM.								
				+23	+ 31	+ 29.108064			
77,376	CE 2023	Mar.	22	17	31	29.108064/Adar	Wed.	35°E	c2

77,376th Yahweh's Synodic Month ends at (c2) then Abib begins. So 3562nd 1st Abib = 22nd March to 23rd March, CE 2023. Those who are following NASA's Phases of the Moon, and False Calendars are under the curse (James 4:17; Matt. 7:15-23; 1 Cor. 3:10-18; 2 Peter 2:1-3).

YSM (29.53135314 days) is obtained from YTY (365.2244898 days), in a similar way NASA'S New Synodic Month (29.53278432 days) is obtained from NASA'S Tropical Year (365.2421897 days). So CASE -1a, and CASE - 1b are fake.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Principle: NASA'S NEW SYNODIC MONTH IS 29.53278432 DAYS AND NASA'S TROPICAL YEAR IS 365.2421897 DAYS. This is obtained from the relationship between the Earth, Sun, and Moon (Job 26:7; 38:30-33; Isaiah 48:13). The Earth is rotating on its axis and is revolving around the Sun in a Circular Orbit only.

MOST IMPORTANT EVENTS ACCORDING TO CASE - 1a, and CASE - 1b.

Year	Month	Day	H	M	Seconds	DW	NSM	Years	NRM	Say	Page
4235 BCE	Nov.	05	14	29	2.133024	Thu.	0	0	0	(a)	1
1579 BCE	Apr.	01	18	33	25.1747424	Fri.	32,841	2655.5	Adar	(b)	539
1539 BCE	Apr.	10	12	02	4.7876064	Mon.	33,336	2695.5	Adar	(c)	547
609 BCE	Jan.	15	23	43	8.278464	Sun.	44,835	3625.27	Kislev	(d1)	736
609 BCE	Oct.	07	18	48	1.36224	Sun.	44,844	3626	Elul	(d2)	736
608 BCE	Jun.	30	13	52	54.446016	Sun.	44,853	3626.7	Sivan	(d3)	736
608 BCE	Jul.	30	02	40	7.011264	Tue.	44,854	3626.8	Tammuz	(d4)	736
490 BCE	Feb.	21	18	42	36.3784	Thu.	46,308	3744.5	Sebath	(d5)	760
46 BCE	Mar.	16	19	56	42.62928	Mon.	51,800	4188.5	Adar	(e0)	850
1 BCE	Sep.	22	18	55	36.653088	Wed.	52,363	4234	Elul	(e1)	859
CE 29	Oct.	03	01	23	47.4432	Mon.	52,722	4263	Elul	(e2)	865
CE 33	Mar.	25	23	13	47.733312	Wed.	52,765	4266.5	Adar	(f)	866
CE 1989	Sep.	30	18	00	00	Sat.	76,962	6223	Elul	(g)	1262
CE 2023	Mar.	23	07	44	41.858016	Thu.	77,376	6256.5	Adar	(h)	1269
CE 2136	Sep.	30	08	26	42.94176	Sun.	78,780	6370	Elul	(i)	1292
CE 2137	Mar.	26	13	09	58.330656	Tue.	78,786	6370.5	Adar	(j)	1292

Note: NSNM begins/ends as tabulated above. For Eg.: Adar ends at (b) then Abib begins.

(a) stands for the date of the Creation of the Sun, Moon, and stars but it is not accurate.

1st Abib begins in Egypt at (b) after the end of 2655.5 Luni Solar Years. Study under Jewish History.

41st Abib begins in Moab at (c) after the end of 2695.5 Luni Solar Years. Study under Jewish History.

Jubilee Year occurred after (d2) (736th page). NASA'S Phases of the Moon are fake.

King Zedekiah was captured after (d3) (736th page). Sivan month ends at (d3).

Jews were taken to Babylon as captives after (d4). Tammuz month ends at (d4).

Jews celebrated the very first Purim in the Persian Empire after (d5).

1st Abib began at (e0) when Julius Caesar proposed a Calendar in 46 BCE.

Elul month ends at (e1). The Jewish Messiah was born in the month Ethanim.

Elul month ends at (e2). The Jewish Messiah preached the gospel in the Jubilee Year.

1st Abib began at (f), and the Jewish Messiah was resurrected on Saturday 11th Apr., CE 33 (Not accurate).

All data calculated from (g). Elul ends at (g) then Rosh Hashanah began at (g).

3562nd 1st Abib began at (h) as soon as Adar ended.

6371st Rosh Hashanah will begin at (i) but the Phases of Moon are fake. 6370 years = From (a) to (i).

3676th 1st Abib will begin at (j) but the Phase of the Moon are fake. 6370.5 years = From (a) to (j).

HIGHLIGHTS: CASE - 1a, and CASE - 1b are not proved theoretically, Scripturally, and Astronomically.

Jerusalem was besieged by the army ater (d1).

Principle: YAHWEH'S SYNODIC MONTH IS 29.53135314 DAYS AND YAHWEH'S TROPICAL YEAR IS 365.2244898 DAYS. This is obtained from the relationship between the Earth, Sun, and Moon. The Earth is rotating on its axis and is revolving around the Sun in a Circular Orbit only.

MOST IMPORTANT EVENTS ACCORDING TO CASE - 3

Year	M	D	H	M	S	DW	YSM	Years	NRM	Say	Page	
4234 BCE	Feb.	23	18	00	00	Tue.	0	0	-	(u)	1	
1579 BCE	Jun.	03	22	02	22.574112	Fri.	32841	2655.5	Adar	(v)	539	
1539 BCE	Jun.	11	22	30	53.465184	Sun.	33336	2695.5	Adar	(w)	547	
609 BCE	Mar.	01	23	13	39.8035	Thu.	44835	3525.27	Chislev	(x1)	736	
609 BCE	Nov.	22	18	00	00	Thu.	44,844	3626	Elul	(x2)	736	
608 BCE	Aug.	15	12	46	20.197344	Thu.	44,853	3626.7	Sivan	(x30)	736	
608 BCE	Sep.	14	01	31	20.1089	Sat.	44,854	3626.8	Tammuz	(x4)	736	
490 BCE	Apr.	06	15	37	25.536	Sat.	46,308	3744.5	Sebat	(x5)	760	
46 BCE	Apr.	21	20	13	4.224	Tue.	51,800	4188.5	Adar	(y0)	850	
1 BCE	Oct.	27	23	51	40.608	Wed.	52,363	4234	Elul	(y1)	859	
CE 29	Nov.	06	18	00	00	Sun.	52722	4263	Elul	(y2)	865	
CE 33	Apr.	29	14	21	23.167584	Wed.	52765	4266.5	Adar	(z)	866	
CE 1989	Sep.	30	18	00	00	Sat.	76962	6223	Elul	(z1)	1262	
CE 2023	Mar.	22	17	31	29.108064	Wed.	77376	6256.5	Adar	(z2)	1269	
CE 2136	Sep.	27	18	00	00	Thu.	78780	6370	Elul	(z3)	1292	
CE 2137	Mar.	23	22	30	53.568	Sat.	78786	6370.5	Adar	(z4)	1292	ok

The above data that indicates the beginning/end time. For Eg.: Adar ends at (v) then Abib begins.

Yahweh Created the Sun, Moon, and stars is strictly at (u).

1st Abib begins in Egypt at (v) after the end of 2655.5 Luni Solar Years (Exodus 12:1-2).

41st Abib begins in Moab at (w) after the end of 2695.5 Luni Solar Years (Num. 33:48-56).

Jubilee Year occurred after (x2) (736th page). The Phases of the Moon are accurate.

King Zedekiah was captured by the chaldean army after (x3).Sivan ends at (x3).

Jews were taken to Babylon as captives after (x4). Tammuz month ends at (x4).

Jews celebrated the very first Purim in the Persian Empire after (x5).

1st Abib began at (y0) when Julius Caesar proposed a Calendar in 46 BCE.

Elul month ends at (y1) then Rosh Hashanah begins. The Messiah was born in Ethanim.

Elul month ends at (y2). The Messiah Preached the gosple in The Jubilee Year.

1st Abib began at (z). The Messiah was resurrected on Sat., 16th May CE 33. Case - 3 is proved.

All data calculated from (z1). After (z1) the Jubilee Year occurred in CE 1989.

3562nd 1st Abib began at (z2) (Counted from 77376 CCM). Phases of the Moon are proved.

6371st Rosh Hashanah begins at (z3). Phases of the Moon are proved. 6370 Years = (u) to (z3).

3676th 1st Abib will begin at (z4). Phases of Moon are proved. 6370.5 years = From (u) to (z4).

HIGHLIGHTS: CASE - 3 is proven theoritically, Historically, Scripturally, and Astronomically.

Jerusalem was besieged by the army ater (x1).

CASE - 3: The Book of Yahweh is telling that nights, days, Phases of the Moon, and Years are occurring according to 49 Years (Leviticus 25:8-9). Yahweh's formula and principles are Constant forever (Jeremiah 33:19-26; 33:19-26; John 11:9; Job 26:7; 38:20-33; Psalms 104:19 etc.). Chinese and Hindus are following 60 - Year Luni Solar Cycle but this Hindus Calendar is not giving accurate Phases of the Moon, and Seasons. That is why China banned 60 - Year Cycle in CE 1930 but still Chinese are following. So the World is in the confusion about the Calendar. Astronomers and Religious leaders are misleading the World is proved because there is no evidence to this very day except these calculations. So please study the occurrences of nights, days (Daytime), Phases of the Moon, and Seasons. These are proved in terms of Luni Solar Calendar and Tropical Calendar. So the Universal Luni Solar Clock is made by the Creator is witnessing the Creator. The Book of Yahweh is true if nights, days, Phases of the Moon, Seasons, and Years are occurring at the right time to this very day. All historical events are proved from the date of the Creation of the Sun, Moon, and stars to this very day in CASE - 3 only. All historical events written in the Book of Yahweh are not proved in CASE - 1a, and CASE - 1b. So the discoveries of Astronomers and religious leaders are not giving accurate nights, days, Phases of the Moon, Seasons, and Years. Everyone has his own openions about the Creator but the Creator Yahweh is warning that through Israelis because Yahweh punished Israelis with the sword, famine, slavery, Captivity and so on. Yahweh is going to punish all in the days to come about from CE 3136 after the end of Yahweh's Kingdom on the Earth from CE 2136 to CE 3136. My research is extremely useful to disprove the Phase of the Moon calculated by NASA from 2000 BCE to CE 4000. I disproved all false calculations of NASA, IAU, and all astronomers. This time has come to restore the Creator's Creator because we had history, NASA Astropixels calendar date converter, Scientific calculator, MS Office, Internet, and so on.So please visit our website (www.yhwhcalendar49.com)!

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

MOST IMPORTANT EVENTS ACCORDING TO CASE - 1a, and CASE - 1b.

Year	HISTORICAL EVENTS IN THE BOOK OF YAHWEH	Page	Years	At Jewish month
4234 BCE	Date of the Creation of the Sun, Moon, and stars strictly 14 hours, 29 minutes, 2.133024 seconds on 5th Nov., 4235 BCE, Thursday. Note: This date is fake.	1	0	Rosh Hashanah
1579 BCE	Israelis celebrated Pesach in Egypt Thursday night 14th April 1579 BCE after the end of 13th Abib.	539	2655.5	14th Abib
1579 BCE	Israelis departed from Egypt Friday after 6 PM on 15th April 1539 BCE after the end of 14th Abib.	539	2655.5	15th Abib
1539 BCE	Israelis celebrated Pesach in Gilgal on Sunday night 23rd April 1539 BCE (Jos. 5:10-12).	547	2695.5	14th Abib
742 BCE	**48 days are leading when compared to CASE - 3 because 0.017699904 days are added to Yahweh's Tropical Year.**	709	3493.06	1st Bul
609 BCE	Chaldean Army besieged Jerusalem on Wednesday morning 25th January 609 BCE (2 Kings 25:1-2).	736	3625.27	10th day of Tebeth
609 BCE	19th Jubilee Year = 16th to 17th October 609 BCE (Lev. 25:8-5; Jeremiah 34:1, 8-22).	736	3626	49th Yom Kippur
609 BCE	King, Zedekiah was captured by the Chaldean army on Monday night 8th July 608 BCE (2 Kings 25:1-7).	736	3626.72	9th day of 4th Month
609 BCE	Jews were taken to Babylon as captives on Monday monrning 5th August 608 BCE (2 Kings 25:8-12).	736	3626.81	7th day of 5th Month
CE 29	32nd Jubilee Year (Year of Release) = 11th Oct., to 12th Oct., CE 29 (Luke 4:17-21). The Messiah preached the Gospel on Wednesday morning 12th Oct., CE 29.	865	4263	49th Yom Kippur
CE 33	The Jewish Messiah was crucified at 9 AM on Wednesday 8th April CE 33 and resurrected on Saturday 11th April CE 33 (Mark 15:21-26; Matt. 28:1, 16-17). The Phases of the Moon are not accurate because of inaccurate NASA'S New Synodic Month (29.53278432 days) and inaccurate NASA'S Tropical Year (365.2421897 days).	866	4266.5	14thAbib and 17th Abib
CE 1989	72nd Jubilee Year = 9th to 10th Oct., 1989. 6224th Rosh Hashanah = 30th Sep., to 1st Oct.,1989.	1262	6223	49th Yom Kippur
CE 2023	3562nd Abib = 22nd to 23rd March CE 2023.	1269	6256.5	1st Abib
CE 2136	6371st Rosh Hashanah = 30th., to 1st Oct., CE 2136. Ethanim occurs always in Summer (Not proven).	1292	6370	Rosh Hashanah
CE 2137	3676th Abib = 26th Mar., to 27th Mar., CE 2137.	1292	6370.5	1st Abib

MOST IMPORTANT EVENTS ACCORDING TO CASE - 3.

Year	HISTORICAL EVENTS IN YAHWEH'S BOOK	At Jewish Month	Years	Page	
4234 BCE	Yahweh Created the Sun, Moon, and stars strictly at 6 PM on 23rd Feb., 4234 BCE, Tuesday, 35°E Jerusalem (Genesis 1:13-19; Lev. 25:8-9).	Rosh Hashanah	0	1	
1579 BCE	Israelis celebrated Pesach on Thu., night 16th June 1579 BCE after the end of 13th Abib (Ex. 12:1-36).	14th Abib	2655.5	539	
1579 BCE	Israelis departed from Egypt Friday after 6 PM on 17th June 1579 BCE (Ex. 12:37-42).	15th Abib	2655.5	539	
1539 BCE	Israelis celebrated Pesach in Gilgal on Saturday night 24th June 1539 BCE.	14th Abib	2695.5	547	
742 BCE	**Yahweh's Day (86,400 sec.), YSM (29.53135314 days), and YTY (365.22244898 days) are Constant (Jer. 33:19-26; 32:26-27; Isa. 48:13; John 11:9)**	1st Bul	3493.1	709	
609 BCE	Chaldian Army besieged Jerusalem on Sunday morning 11th March 609 BCE.	10th day of Tebeth	3625.3	736	
609 BCE	19th Jubilee Year = 1st to 2nd Dec., 609 BCE (Leviticus 25:8-55; Jeremiah 34:1, 8-22).	49th Yom Kippur	3626	736	
608 BCE	King, Zedekiah captured by Chaldian army on Friday night 23rd August 608 BCE.	9th day of 4th Month	3626.7	736	
608 BCE	Jews were taken to Babylon as captives on Friday morning 20th Sep., 608 BCE (2 Ki. 25:8-12).	7th day of 5th Month	3626.8	736	
CE 29	32nd Jubilee Year (Year of Release) = 15th Nov., to 16th Nov., CE 29 (Luke 4:17-21). The Messiah preached the Gospel on 16th Nov., CE 29.	49th Yom Kippur	4263	865	
CE 33	The Jewish Messiah was crucified on Wednesday morning at 9 AM 13th May CE 33 at 9 AM, and was resurrected Saturday evening (Before 6 PM) on 16th May CE 33 according to the Prophecies and the plan of Yahweh (3 Nights + 3 Days = 72 hours = Matt. 12:38-40; 28:1; John 19:31; Acts 4:27-28; Eph. 1:1-11; Col. 1:9-29). So CASE - 3 is proved.	14th Abib and 17th Abib	4266.5	866	
CE 1989	72nd Jubilee Year = 9th to 10th Oct., 1989. 6224th Rosh Hashanahh = 30th Sep., to 1st Oct.,1989.	49th Yom Kippur	6223	1262	
CE 2023	3562nd Abib = 22nd Mar., to 23rd Mar., CE 2023. Flowering occurs always in Winter.	1st Abib	6256.5	1269	
CE 2136	6371st Rosh Hashanah = 27th to 28th Sep. CE 2136. Ethanim occurs always in Summmer.	Rosh Hashanah	6370	1292	OK
CE 2137	3676th Abib = 23rd to 24th March CE 2137.	1st Abib	6370.5	1292	

HIGHLIGHTS IN CASE - 3

THE WORD OF YAHWEH STANDS FOREVER - JER. 33:19-26

(1). The date of the Creation of the Sun, Moon, and stars SHOULD BE on 23rd Feb., 4234 BCE, Tuesday at 6 PM because Yahweh Created the Sun, Moon, and stars after the end of 3rd day of the very first Week (Genesis 1:13-19). The Book of Yahweh gives History from Adam to about CE 100. Many are calculationg the Phases of the Moon, Seasons, and New Years according to their own theory just as NASA/IAU. For the complete picture, please study under Jewish History, and Yahweh's Clock on www.yhwhcalendar49.com

(2). Jubilee Year occurred during the 10th year of King Zedekiah (Jeremiah 34:8-22), and another Jubilee Year occurred during the time of the Messiah's Ministry (Luke 4:17-21). 637 Luni Solar Years are completed from 609 BCE to CE 29. You can study Jewish History and Yahweh's Clock about these two JUBILEE YEARS. These two are proven Scripturally, and Astronomically. Many are mixing the Scriptural Years (Luni Solar Years) with the Roman Tropical Years. That is why their efforts are fake.

(3). The Jewish Messiah impaled on the stake stricty on Wednesday and Resurrected on Saturday according to the Prohecy, History, and Astronomically. So please study about this event because this event should be proved Astronomically and Historically.

(4). The Jewish land enjoyed her Sabbaths from 608 BCE to CE 538 after the captivity of Judah because Jews didn't keep 70 Sabbatical Years from 1099 BCE to CE 609. So 70 Sabbatical Years = 70 X 7 = 490 Years (2 Chronicles 36:16-23 Cf. Leviticus 26:33-43). So please study these in History and in Astronomy. So study for Sabbatical years and Jubilee Years under Jewish History and Yahweh's Clock on www.yhwhcalendar49.com

(5). The Festivals of Yahweh are based on 49 - Year Luni Solar Cycle (Psalms 104:19; 81:1-5; Numbers 9:11-13; 10:10; Exodus 13:10). Yahweh is speaking through His Book about the Formula of His Luni Solar Calendar (Leviticus 25:8-9; Amos 3:7). I have given you all the proofs.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

CASE - 3: THE FORMULA AND PRINCIPLES OF YAHWEH'S LUNI SOLAR CLANEDAR AND TROPICAL CALENDAR

Yahweh hanged the Earth in Space (Job 26:7; Psalms 19:1-4; Isaiah 48:12). Yahweh the Creator determined the formula and principles in the Solar System n the beginning (Leviticus 25:8-9; Genesis 1:13-19; Job 38:20-33; John 11:9; Jeremiah 33:19-26; 31:35-37). The Moon completed 606 revolutions around the Earth while the Earth completed 49 revolutions around the Sun. So 49 revolutions of the Earth = 606 revolutions of the Moon. So the Circular parth of the Earth around the Sun = The automatic Circular path of the Moon around the Earth. So Yahweh's is controlling the velocity of the Earth, and the Moon because of His Formula, and principles even if the weight of the earth increases every month (Jer. 33:19-26, 32:26-27; Joshua 10:12-15).

Formula of Yahweh's Luni Solar Calendar, and Formula of Tropical Calendar: 49 Years = 49 - Year Luni Solar Cycle = 49 Luni Solar Years = 49 - Year Tropical Cycle = 49 Tropical Years = 606 Synodic Months (606 X 29.53135314 days = 17896 days = 17896 nights + 17896 days) = 588 Tropical Months (588 X 30.43537415 days = 17,896 days) = 17896 days.
Yahweh's Tropical Month = Yahweh's Tropical Year ÷ 12 = 365.2244898 days ÷ 12 = 30.43537415 days.
Yahweh's Tropical Year = Days per 49 - Year Tropical Cycle ÷ 49 = 17896 days ÷ 49 = 365.2244898 days.
Yahweh's Synodic Month = Days per 49 - Year Luni Solar Cycle ÷ Months per 49 - Year Luni Solar Cycle = 17,896 days ÷ 606 = 29.53135314 days (29 days, 12 hours, 45 minutes, and 8.910891086 seconds).
Luni Solar Difference Per Month (LSDPM) = Tropical Month - Synodic Month = 30.43537415 days - 29.53135314 days = 0.904021014 days. **NOTE:** Luni Solar Difference Per Month plays main role in the case of Seasons. Many are counting Extra Month with their guess.
Extra Month occurs according to Luni Solar Difference Per Month when the LSDPM became Synodic Month (29.53135314 days).
These are Constant FOREVER (Jer. 33:19-26). For example, please calculate the value of each and every CCM from the 0 YSM to 78,786 YSM. **I gave examples on 1293rd and 1294th page.** So don't follow the calculattions of NASA/IAU/Any religious leader henceforth.

CASE - 3 GIVES CASE - 1a, and CASE - 1b if 0.017699904 days are added to Yahweh's Tropical Year.

Yahweh's Synodic Month (29.53135314 days) GIVES NASA'S New Synodic Month (29.53278432 days), and Yahweh's Tropical Year (365.2244898 days) GIVES NASA'S Tropical Year (365.2421897 days) because 0.017699904 days are added to Yahweh's Tropical Year. So it is observed that there is relationship between the Earth, Sun, and the Moon. Yahweh called this relationship as 49 YEARS (Leviticus 25:8-9). This relationship proved that the Creator is YAHWEH.

The formula of NASA'S Luni Solar Calendar and Formula of NASA'S Tropical Calendar: 49 Years = 49 - Year Luni Solar Cycle = 49 Luni Solar Years = 49 - Year Tropical Cycle = 49 Tropical Years = 606 NASA'S New Synodic Months (606 X 29.53278432 days = 17896.8673 days) = 588 NASA'S Tropical Months (588 X 30.43684914 days = 17,896.8673 days) = 17896.8673 days if 0.017699904 days are added to Yahweh's Tropical Year.
NASA'S Tropical Month (NTM) = NASA'S Tropical Year ÷ 12 = 365.2421897 days ÷ 12 = 30.43684914 days.
NASA'S Tropical Year (NTY) = Days per NASA'S 49 - Year Tropical Cycle ÷ 49 = 365.2421897 days.
NASA'S New Synodic Month (NNSM) = Days per 49 - Year Luni Solar Cycle ÷ 606 = 17,896.8673 days ÷ 606 = 29.53278432 days (29 days, 12 hours, 47 minutes, and 12.56487444 seconds).
Luni Solar Difference Per Month (LSDPM) = NASA'S Tropical Month - NASA'S New Synodic Month = 30.43684914 days - 29.53278432 days = 0.904064826 days. Extra Month occurs according to Luni Solar Difference Per Month when LSDPM became NASA'S New Synodic Month. These are Constant FOREVER (Jer. 33:19-26). For example, please calculate the value of each and every NNSM from 0 NNSM to 78,786 NNSM. **I gave examples on 1293rd and 1294th pages.** So don't follow NASA/IAU etcetera.

RESEARCH: NASA/IAU is unable to solve this Astronomical Puzzle concerning Phases of the Moon, and Seasons. NASA, and IAU are telling that the length of Synodic Month (29.53058885 days), and Tropical Year (365.2421897 days) vary always but it is not true. The Formula of Yahweh's Luni Solar Calendar proved that Yahweh's is the Creator.

BLUNDERS OF ASTRONOMERS OF NASA, AND THE BLUNDERS OF RELIGIOUS LEADERS MISLED THE WORLD

Astronomers failed to prove who the actual Creator is even if the clue is given in the Book of Yahweh (Leviticus 25:8-9; Isaiah 34:16). 49 Years are nothing but the formula of Yahweh's Luni Solar Calendar and the formula of Yahweh's Tropical Calendar. NASA and IAU didn't use 1 day = 23 hours, 56 minutes, and 4.09 seconds between 2000 BCE to CE 4000. Note this.

RESEARCH: NASA'S Synodic Month (29.53058885 days) is giving New NASA'S Tropical Year as 365.2150376 days if 49 - Year Luni Solar Cycle = 49 - Year Tropical Cycle. And NASA'S New Synodic Month (29.53278432 days) is giving NASA'S Tropical Year as 365.2421897 days if 49 - Year Luni Solar Cycle = 49 - Year Tropical Cycle. For the proof, please study from 0 NNSM to 78786 NNSM in the CASE - 1b. So NASA and IAU are confused already and are confusing to the World with thieir inaccurate discoveries.

RESEARCH: The discoveries of NASA and IAU are not giving accurate Phases of the Moon, and Seasons to this very day. NASA'S Tropical Year (365.2421897 days) is not giving Synodic Month as 29.53058885 days. Please note this first. Are not we following 400 - Year Gregorian Tropical Cycle? Why don't you research about 400 - Year Luni Solar Cycle, 49 - Year Luni Solar Cycle, 30 - Year Luni Solar Cycle, 50 - Year Luni Solar Cycle, and finally 60 - Year Luni Solar Cycle? We can get accurate Nights, Days (Daytime), Days, Phases of the Moon, Seasons, and New Year if the Synodic Month is 29.53135314 days with the help of 49 - YEAR CYCLE.

RESEARCH: Yahweh's Synodic Month (29.53135314 days) is giving Tropical Year (365.2244898 days). **Note: NASA/IAU is covering their mistakes without using Luni Solar Cycle but accepted 400 - Year Tropical Cycle.**

RESEARCH: Yahweh's Tropical Year (365.2244898 days) is giving Synodic Month (29.53135314 days). **Note: NASA'S/IAU'S Synodic Month is not giving 12 hours per night and 12 hours per daytime if counted since 4000 BCE.**

YOU ARE MISLED BY ANY RELIGIOUS LEADER IN YOUR LIFETIME

(1). Israelis are misled by so many false Prophets to this very day approximately from 1400 BCE to CE 2022 according to Deuteronomy 13:1-5; 1 Kings 12:25-33; 1 Kings 22:5-28; 2 Kings 10:18-31; 17:1-23; Jeremiah 14:10-16; 26:20-24; 27:16; Matthews 7:15-23; 24:11; Luke 6:26; Mark 7:1-13; Romans 16:17; 2 Cor. 11:13-15; 2:17; Gal. 1:6-10; 2 Peter 2:1-3; Rev. 19:20). That was the reason why false Prophets deleted 408 years to 473 years. The Jewish nation is misled by demonic 19 - Year Cycle.

(2). Christians are misled by so many false Prophets to this very day under the veil of the Kingdom of Heaven. So many false Prophets and false Preachers added so many false doctrines to the Book of Yahweh. For example, Sunday (Easter Sunday) is the day of the Resurrection, 1st January is the New Year, Good Friday is the day of Crucifixion, Lent is the fasting days of the Jewish Messiah, 25th December is the birth day of the Jewish Messiah, and so on. So terrible cheating going under the veil of God.

(3). Panchang producers have been misleading all Hindus with the 60 - Year Cycle since 1500 BCE. Panchang producers didn't realize that 30 - Year Luni Solar Cycle = 60 - Year Luni Solar Cycle. So 60 - Year Luni Solar Cycle is not determined by Brahma. Hindu Synodic Month (29.5309973 days) and Hindu Tropical Year (365.2 days) are not giving accurate Phases of the Moon, and Seasons. Bhogi or Sankranti should not be celebrated on 13th January or 14th January in each year according to Hindu Tropical Year.

(4). Mullahs are misleading all Muslims with 1 - Year Lunar Cycle. Phases of the Moon calculated by Mullahs are true if Muslim Synodic Month = Yahweh's Synodic Month (29.53135314 days). 29.53058885 days is not giving night as 12 hours, and daytime as 12 hours. That was why 1 - Year Lunar Cycle or Muslim Calendar is the inaccurate Concept.

Finally, it is observed that Yahweh's 49 Years are nothing but Yahweh's 49 - Year Luni Solar Cycle = Yahweh's 49 - Year Tropical Cycle = 49 Luni Solar Years = 606 Yahweh's Synodic Months = 588 Yahweh's Tropical Months = 17896 days = 17896 nights + 17896 days (Daytime) = Constant forever (Jeremiah 32:26-27; 33:19-26; Johshua 10:12-15). So let's restore the Formula of Yahweh's Luni Solar Calendar and Yahweh's Tropical Calendar - Genesis 1:13-19; Psalms 104:19, 19:1-4; John 11:9; Job 26:7, 38:20-33; Isaiah 48:12, and so on.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

THE BELOW DIAGRAM PROVED THAT NASA'S TROPICAL YEAR (365.2421897 DAYS) GIVES NASA'S NEW NEW SYNODIC MONTH (29.53278436 D AYS) BECAUSE OF THE UNIVERSAL FORMULA

FORMULA - 1 (CASE - 1a): 49 Years = 49 Tropical Years (49 X 365.2421897 days) = 588 Tropical Months (588 X 30.43684914 days) = 49 Luni Solar Years = 49 - Year Luni Solar Cycle = 606 Synodic Months (606 X 29.53278432 days) = 17,896.8673 days = Theory + Practical = Science.

FORMULA - 1 (CASE - 1b): 49 Years = 49 Luni Solar Years = 49 - Year Luni Solar Cycle = 606 NASA'S New Synodic Months (606 X 29.53278432 days) = 17,896.8673 days = 49 Tropical Years (49 X 365.2421897 days) = 49 - Year Tropical Cycle = Science = Theory + Practical = CASE - 1a.

Note: It is impossible that the 17,897th daytime ends with 8 hours, 48 minutes, and 55 seconds. So the discoveries of NASA and IAU are not accurate.

Research: A0 = NTM - YTM = 1.474992007 X 10-03 days. NTY gives NNSM (29.53278432 days) with the help of 49 - Year Cycle just as YTY gives YSM determined by Yahweh.

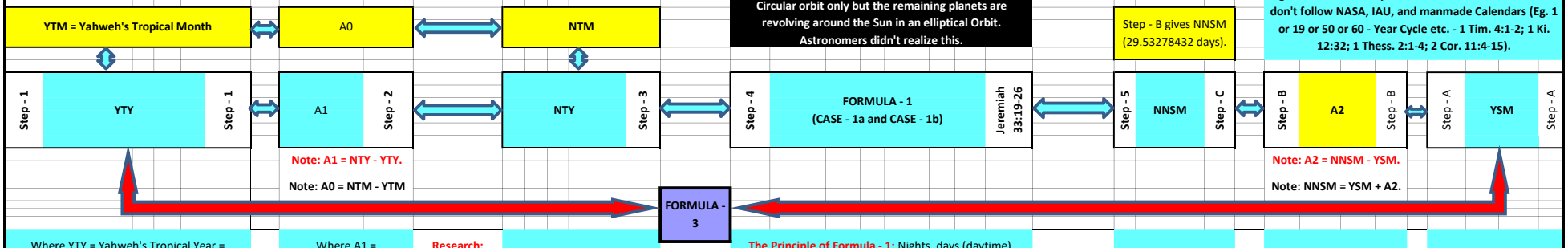
Research: CASE - 1a = CASE - 1b.

RESEARCH: NASA/IAU says that the Tropical Year takes 365.2421897 days whereas Brahma says that the Tropical Year takes 365.2 days whereas Yahweh says that His Synodic Month takes 29.53135314 days (For Seasons + Phases of the Moon) and His Tropical Year takes 365.2244898 days (For Seasons). So the time has come to choose who the True Creator is. Yahweh Created the Universe (Isaiah 45:7, 12,18). The orbital path of Mercury, Venus, and Earth around the Sun is a Circular orbit only but the remaining planets are revolving around the Sun in an elliptical Orbit. Astronomers didn't realize this.

NTY (365.2421897 days) gives NNSM (29.53278432 days) or NNSM gives NTY according to 49 - Year Luni Solar Cycle = 49 - Year Tropical Cycle.

Step - B gives NNSM (29.53278432 days).

RESEARCH: Every Engine works by depending on a formula and principles. So Gregorian Synodic Month (29.55036408 days obtained from 4944 Synodic Months), Julian Year (365.25 days), Julian Synodic Month (29.81632653 days), Synodic Month (29.53058885 days), and Tropical Year (365.2421897 days) are not proven. It is observed that the 0.017699904 days are added to YTY to get NTY. This is against Deuteronomy 4:1-2 +12:32 + Rev. 22:18-19. So don't follow NASA, IAU, and manmade Calendars (Eg. 1 or 19 or 50 or 60 - Year Cycle etc. - 1 Tim. 4:1-2; 1 Ki. 12:32; 1 Thess. 2:1-4; 2 Cor. 11:4-15).



Where YTY = Yahweh's Tropical Year = 365.2244898 days. So YTM = Yahweh's Tropical Month = YTY ÷ 12 = 30.43537415 days. Yahweh determined these at 6 PM on 23rd Feb., 4234 BCE, Tuesday, at 35°E (Jerusalem) - Acts 4:27-28; Eph. 1:1-12; Lev. 25:8-9; Gen. 1:13-19; Jer. 33:19-26.

Where A1 = 0.017699904 days. Add A1 to Yahweh's Tropical Year (365.2244898 days) to obtain NASA'S Tropical Year (365.2421897 days).

Research: YTY gives YSM or YSM gives YTY according to Formula determined by Yahweh.

Where NTY = NASA'S Tropical Year = 365.2421897 days (For Seasons); NTM = 30.43684914 days. NTM = NTY ÷ 12 = 365.2421897 days ÷ 12.

Research: NTY gives NNSM or NNSM gives NTY according to Formula.

The Principle of Formula - 1: Nights, days (daytime), Phases of the Moon, Seasons, and New Years are occurring according to the relationship between the Earth, Sun, and Moon. This relationship is called the principle. So the principle is the Moon revolved around the Earth 606 times while the Earth revolved around the Sun 49 times. So Principle is Formula - 1.

NASA/IAU didn't discover a Formula that proves the Creator.

NNSM = 29.53278432 days. Research: This NNSM didn't give accurate nights, daytimes, Phases of the Moon etc.

Where A2 = 1.431180363 X 10-03 days. Subtract S2 from Yahweh's Synodic Month to obtain NASA'S Synodic Month.

Where YSM = Yahweh's Synodic Month = 29.53135314 days. This is derived by Yahweh from His Principles and Formula (Lev. 25:8-9).

I SOLVED THE HINDUS' PUZZLE, SEE THE 1313TH PAGE UNDER Eg. 7.

I SOLVED NASA'S PUZZLE (THE PHASES OF THE MOON), SEE THE 1314TH PAGE UNDER Eg. 7

I SOLVED MUSLIMS PUZZLE. SEE THE 1315th PAGE UNDER Eg. 7.

Yahweh's Formula gives night, daytime, Days, Phases of the Moon, Seasons, and Years in Leviticus 25:8-9. So I discovered the Ordinances or Formula or Principles from 49 YEARS only (Isaiah 34:16; Job 38:32-33; Isaiah 48:13; Psalms 19:1-4; 81:1-5; 101:19; John 11:9).

According to CASE - 1a: 12 NASA'S Tropical Months (NTM) = 12 X 30.43684914 days = 365.2421897 days = 365 days, 5 hours, 48 minutes, and 45.19008 seconds = 1 NASA'S Tropical Year = 365.2150376 days. Please note that 588 NASA'S Tropical Months = 588 X 30.43684914 days = 17896.8673 days. It is observed that CASE - 1a = CASE - 1b. Please see the right side. So NTY (NASA'S Tropical Year) gives NNSM is true. That's why NASA'S Tropical Month = 30.43694914 days.

Please study from Yahweh's Book - Isaiah 34:16; Deut. 4:1-2; 12:32; Rev. 22:18-19

According to CASE - 1b: NNSM gives both the Phases of the Moon and Seasons but is blunders. So 606 NASA'S New Synodic Months (NNSM) = 606 X 29.53278432 days = 17,896.8673 days = 17,896 days, 20 hours, 48 minutes, and 54.31391136 seconds = 17,897 nights + 17,897th daytime ends up with 8 h, 48 m, 54 s = 49 Luni Solar Years = 588 NASA'S Tropical Months = 49 NASA'S Tropical Years. Please note that 606 NASA'S New Synodic Months = 606 X 29.53278432 days = 588 NASA'S Tropical Months = 588 X 30.43684914 days = 17896.8673 days. It is observed that CASE - 1a = CASE - 1b. So NTY (NASA'S Tropical Year) gives NNSM is true. Research: The 17,897th daytime ends up with 8 h, 48 m, 54 s is impossible. So NTY and NSM are not accurate.

EXPLORE LIKE ME:

Research: Please note that astronomers of IAU and NASA didn't discover the relationship between the Earth, Sun, and Moon in terms of the 49 - Year Cycle formula. NASA and IAU were confused because there was no single fixed star in space according to Isaiah 48:13; Job 38:31-33 etcetera. The discoveries of NASA and IAU are true if Yahweh's principles and formula are not accurate. Yahweh's Principles and Formula are true if the discoveries of astronomers are not accurate. Please note this once again.

RESEARCH: THE DISCOVERIES OF NASA/IAU SUCH AS TROPICAL YEAR (365.2421897 DAYS) THAT GIVES NASA'S NEW SYNODIC MONTH AS 29.53278432 DAYS DIDN'T GIVE ACCURATE PHASES OF THE MOON AND SEASONS BETWEEN 4234 BCE AND CE 2137.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

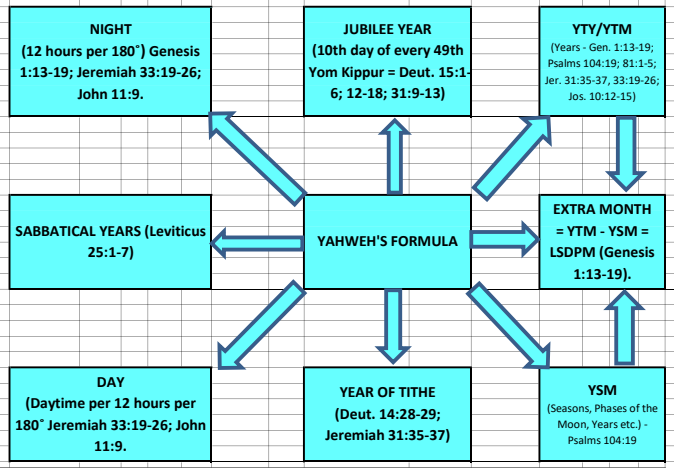
(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

CASE - 3: YAHWEH'S SYNODIC MONTH (29.53135314 DAYS) GIVES YAHWEH'S TROPICAL YEAR (365.2244898 DAYS) ACCORDING TO THE RELATION BETWEE THE SUN, MOON, AND THE EARTH



The Principle of Formula - 3: Nights, days (daytime), Days, Phases of the Moon, Seasons, and New Years are occurring according to the relationship between the Earth, Sun, and Moon. This relationship is called the principle. So the principle is the Moon revolved around the Earth 606 times while the Earth revolved around the Sun 49 times. This Principle is written as Formula - 3. So Formula - 3: 1 Cycle = 49 Years = 49 - Year Cycle = 49 - Year Luni Solar Cycle = 49 Luni Solar Years = 49 - Year Tropical Cycle = 49 Tropical Years = 606 Synodic Months = 588 Tropical Months = 17896 days = Constant = Genesis 1:13-19; Lev. 25:8-9; Jer. 32:26-27; 33:19-26; Psalms 104:19; John 11:9).

Night, Daytime, Seasons, Years etc.	Job 38:31-33; Joshua 10:12-15	Seasons, Phases of the Moon etc.
YTY (365.2244898 days)	Yahweh's Calendar Formula	YSM (29.53135314 days)
Jeremiah 33:19-26; 31:35-37; 32:26-27.	Lev. 25:8-9	Job 26:7; 38:31-33; Psalms 104:19

The Sun and Moon are working in Space as one "Universal Luni Solar Clock". The 4th Beast (EU) will come and rule the World from CE 2132 to CE 2136 (Daniel 2:1-49 = Rev. 13:1-18; 17:1-18). The Jewish Messiah will come and rule from CE 2136 to CE 3136 (Rev. 20:4-6; Zech. 14:9-20; Acts 4:27-28; Eph. 1:1-12). Yahweh punished Israelis first and all the wicked who didn't follow the Torah + Apostles will be punished with slavery, sword, famine, plagues, and so on after CE 3136 (1 Cor. 10:11; Jer. 25:29; 9:25-26; Luke 6:25; Matt. 23:33; Heb. 10:29; 2 Pet. 2:1-17; Jude 4-13; Rev. 20:15; 21:8; Rom. 2:10-16; 2 Thess. 1:4-12).

Yahweh made the Universal Luni Solar Clock (The Sun, and the Moon) with a Word strictly at 6 PM on 23rd Feb., 4234 BCE, Tuesday at 35°. This Universal Clock works on a formula (49 - Year Cycle). This formua only gives accurate Phases of the Moon, night time, daytime, days, Lunar Months, Tropical Months, Seasons, Tropical Years, Luni Solar Years, Extra Months (Genesis 1:13-19 – Hebrew Version; Leviticus 23:1-44, 25:8-55). Astronomers discovered the length of Day (23 hours, 56 minutes, and 4 seconds), the Synodic Month (29.53058885 days), and the Tropical Year (365.24219 days) with the help of a telescope.

Where YSM = Yahweh's Synodic Month; YTY = Yahweh's Tropical Year; YTM = Yahweh's Tropical Month (30.43537415 days). These are determined by Yahweh on 23rd Feb., 4234 BCE, Tuesday at 6 PM at 35°E, Jerusalem because time and Phases of the Moon begin from Jerusalem only. Yahweh determined that "The Universal Time = Il. ST - h m s" forever according to Genesis 1:1-31; 2:1-3; Jeremiah 33:19-26. "UT ± h m s" is true if the Earth is stopped. Remember that Yahweh determined the 7-Day Weekly Cycle from 35°E, Jerusalem only (Matthews 5:34-35; Genesis 1:1-31; 2:1-3). So you will be under the Curse if you reject Yahweh's Theory, principles, and Formula henceforth (Jeremiah 11:1-5; Deut. 4:1-2; 12:32; Rev. 22:18-19; Matt. 23:1-46; Jer. 6:21).

Research: The discoveries of astronomers of NASA, IAU, India, China, Romans, Greeks, and so on are not suitable to verify Historical EVENTS written in Yahweh's Book such as (1). 1st Abib in Egypt, (2). Pesach (Passover) in Egypt, (3). Departure from Egypt. (4). The Jubilee Year that occurred in the 10th year of Zedekiah, the King, (5). The date of the Crucifixion of the Jewish Messiah, the day of the Resurrection of the Jewish Messiah, and so on. So follow the formula of Yahweh's Luni Solar Calendar (Matt. 24:35; Leviticus 25:8-9) and reject inaccurate discoveries of NASA, IAU, WISE, and so on. I gave you a complete picture of all historical events according to CASE - 1, CASE - 2, and CASE - 3. So don't follow inaccurate History and NASA/IAU henceforth. Please study Eg. 2, 3, 4, 5, 6 and 7.

The discoveries of NASA/IUA through the telescope (1 day = 23 hours, 56 minutes, and 4 seconds, Synodic Month = 29.53058885 days, and tropical year = 365.2421897 days) are not useful to count the Phases of the Moon, and Seasons. And more or less than 86400 seconds per day is not giving accurate Phases of the Moon, and Seasons. So this is the time to realize that the Creator is Yahweh.

GREGORIAN TROPICAL YEAR (365.2425 DAYS) IS MISLEADING THE WORLD

The formula of Gregorian 400 YEARS = 400 Tropical Years = 4,800 Tropical Months = 4,944 Gregorian Synodic Months = 146,097 days = 146,097 Nights + 146,097 daytimes = 400 Luni Solar Years. This is the relationship between the Earth, Sun, and the Moon. We are getting inaccurate nights, daytimes, Phases of the Moon, Seasons, New Year, and Extra Months. NB: 50 X 8 = 400 Years.

Gregorian Tropical Year = Days per Cycle ÷ Years per Cycle = 146,097 days ÷ 400 = 365.2425 days.

Gregorian Synodic Month = Days per Cycle ÷ Months per Cycle = 146,097 days ÷ 4944 = 29.55036408 days.

Gregorian Synodic Month didn't give accurate Phases of the Moon and Seasons.

NASA'S/IAU'S TROPICAL YEAR (365.2421897 DAYS) IS MISLEADING THE WORLD

Formula of NASA'S/IAU'S 49 YEARS = 49 Tropical Years = 588 Tropical Months = 606 NASA'S/IAU'S Synodic Months = 17,896.8673 days = 49 Luni Solar Years. This is the relationship between the Earth, Sun, and the Moon. We are getting inaccurate nigths, daytimes, Phases of the Moon, Seasons, New Years and Extra Months. Note: 8h, 48m, 54.31392s is the 17,897th daytime = Fake.

NASA'S Tropical Year = Days per Cycle ÷ Years per Cycle = 17,896.8673 days ÷ 49 = 365.2421897 days.

NASA'S/IAU'S

NASA'S SYNODIC MONTH IS MISLEADING THE WORLD

Formula of NASA'S/IAU'S 49 YEARS = 49 Tropical Years = 588 Tropical Months = 606 NASA'S/IAU'S Synodic Months = 606 x 29.53058885 days = 17,895.53684 days = 49 Luni Solar Years. This is the relationship between the Earth, Sun, and the Moon. We are getting inaccurate nigths, daytimes, Phases of the Moon, Seasons, New Years and Extra Months. Note: 53m, and 3.24384s is the 17,896th daytime = Fake. So NASA'S New Tropical Year = 17,895.53684 days ÷ 49 = 365.2150376

RESEARCH: Gregorian Tropical Year, Gregorian Synodic Month, NASA'S/IAU'S Tropical Year, NASA'S/IAU'S New Synodic Month (29.53278432 days), NASA'S Synodic Month and NASA'S New Tropical Year (365.2150376 days) didn't give accurate Phases of the Moon and Seasons.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
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NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
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CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/Y	RY	YR	D/Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

Where NNSM = NASA'S New Synodic Month (NNSM) or number of NNSM completed;

MOST IMPORTANT EVENTS FROM THE BEGINNING TO CE 2137

YSM = Yahweh's Synodic Month (YSM) or number of YSM completed.

S.No.	Page number CASE - 1b	Page number CASE - 3	Years in CASE - 1b	Years in CASE - 3	NSM (1 Corinthians 1:19)	YSM	Event or Context (1 Cor. 1:18-31)	According to CASE - 1b (CASE - 1b = Case - 1a according to the laws of the Space determined by Yahweh - Job 38:30-34; Joshua 10:12-15)	According to CASE - 3 (Leviticus 25:8-9; Genesis 1:13-19; Jer. 33 :19-26; Isaiah 48:13; Job 26:7; 38:30-4; Psalms 104:19)	According to Yahweh's Book (Yahweh's Astronomy, History from 4234 BCE to CE 3136, and Prophecies - Isaiah 34:16; Eph. 1:1-10; Acts 4:27-28; Col. 1:9-29)
(1).	1		1	0	0	0	Date of the Creation of the Sun, Moon, and stars.	On Thursday 14 hours, 29 min., and 2.133024 seconds on 5th November 4235 BCE at 35°E.	On Tuesday at 6 PM (18 hours) on 23rd Feb., 4234 BCE, at 35°E (Gen. 1:13-19).	Date of the Creation of the Sun, Moon, and stars is prven.
(2).	557		557	2655.5	32,841	32,841	Pesach in Egypt after 2655.5 Luni Solar Years.	On Thursday night 14th April 1579 BCE.	At Thursday night 16th June 1579 BCE (Exodus 12:1-32).	Case - 3 is genuine. Study on the 70th page under Jewish History on our website.
(3).	566		566	2695.5	33,336	33,336	Pesach in Gilgal after 2695.5 Luni Solar Years.	On Sunday night 23rd April 1539 BCE (Joshua 5:1-12).	At Saturday night 24th June 1539 BCE (Joshua 5:1-12).	Case - 3 is genuine. Study on the 71st page under Jewish History on our website.
(4).	760		760	3625.3	44,835	44,835	Jerusalem was besieged by the army after 3625.3 years.	On Wednesday morning 25th Jan., 609 BCE (2 Kings 25:1).	At Sunday morning 11th March 609 BCE (2 Kings 25:1).	Case - 3 is genuine. Study on the 95th page under Jewish History on our website.
(5).	761		761	3626	44,844	44,844	19th Jubilee Year occurred after 3626 Luni Solar Years.	19th Jubilee Year = 16th to 17th Oct., 609 BCE (Jeremiah 34:8-22).	19th Jubilee Year = 1st to 2nd Dec., Dec., 609 BCE (Jeremiah 34:8-22).	Case - 3 is genuine. Study on the 95th page under Jewish History on our website.
(6).	761		761	3626.7	44,853	44,853	King Zedekiah was captured by the army after 3626.7 years.	On Monday night 8th July 608 BCE (2 Ki. 25:1-7; Jeremiah 52:1-11).	On Friday night 23rd August 609 BCE (2 Ki. 25:1-7; Jeremiah 52:1-11).	Case - 3 is genuine. Study on the 95th page under Jewish History on our website.
(7).	761		761	3626.8	44,854	44,854	Judah was taken as Captives to Babylon after 3626.8 years.	On Monday morning 5th August 608 BCE (2 Ki. 25:8-22; Jer. 52:12-27).	On Friday morning 20th September 609 BCE (2 Ki. 25:8-22; Jer. 52:12-27).	Case - 3 is genuine. Study on the 95th page under Jewish History on our website.
(8).	785		785	3744.4	46,308	46,308	Very first Purim Festival in the Persian Empire.	From 6th to 8th March 490 BCE (Esther 3:7; 9:28 = Rom. 11:13-22; 2:25-29).	From 19th to 21st April 490 BCE (Esther 3:7; 9:1-32 = Gal. 2:14; 1 Tim. 1:8-11).	Case - 3 is genuine. Study on the 98th page under Jewish History on our website.
(9).	878		878	4188.45	51,800	51,800	Julian Calendar proposed by Julius Caesar.	16th to 17th March 46 BCE (Gen. 1:13-19; Ps. 104:19; Jer. 33:19-26; Jn. 11:9).	21st to 22nd April 46 BCE (Gen. 1:13-19; Ps. 104:19; Jer. 33:19-26; Jn. 11:9).	Case - 3 is genuine. See the 109th page under Jewish History on our website.
(10).	888		888	4233.97	52,363	52,363	The date of Birth of the Jewish Messiah.	On Wednesday night 6th October 1 BCE (Not in Winter but Summer) - 1 Chr.24:1-19.	On **Wednesday** night 10th November 1 BCE in Summer (Jer.40:12, 41:1; Lk. 2:1-7).	Case - 3 is genuine. See the 110th page under Jewish History on our website.
(11).	894		894	4263	52,722	52,722	The Messiah preached the Gospel in the Jubilee Year.	On Wednesday morning 12th October CE 29 in Summer (Not in Winter) - 1 Chr.24:1-19.	On Wednesday morning 16th November CE 29 in Summer (Not in Winter) - 1 Chr.24:1-19.	Case - 3 is genuine. See the 111th page under Jewish History on our website.
(12).	895		895	4266.5	52,765	52,765	The date of the Crucifixion of the Jewish Messiah.	On Wednesday morning at 9 AM 8th April CE 33 - Matt. 12:38-40; 28:1.	On Wednesday before 6 PM the 13th of May CE 33 - Acts 4:27-28; 1 Cor. 15:1-9.	Case - 3 is genuine. See the 111th page under Jewish History on our website.
(13).	895		895	4266.5	52,765	52,765	The Resurrected date of the Jewish Messiah.	On Saturday evening before 6 PM 11th April CE 33 - Matt. 12:38-40; 28:1.	On **Saturday** before 6 PM the 16th of May CE 33 - Acts 4:27-28; 1 Cor. 15:1-9.	Case - 3 is genuine. See the 111th page under Jewish History on our website.
(14).	1304		1304	6220.5	76,931	76,931	3526th 1st Abib (In budding time) occurred in CE 1987.	3526th 1st Abib = 29th to 30th March CE 1987 (**Not proven**).	From 6 PM on 29th March to 6 PM on 30th March CE 1987 (***Proven***).	Case - 3 is proven because Yahweh controls the Universe - Jer. 33:19-26; 32:26-27; Isa. 48:13.
(15).	1305		1305	6223	76,962	76,962	6224th Rosh Hashanah (Year begins) in CE 1989.	From 6 PM on 30th Sep., to 1st October CE 1989.	From 6 PM on 30th September to 6 PM on 1st October CE 1989 (***Proven***).	Case - 3 is proven because Yahweh controls the Universe - Jer. 33:19-26; 32:26-27; Isa. 48:13.
(16).	1312		1312	6256.5	77,376	77,376	3562nd 1st Abib in budding time in CE 2023.	From 6 PM on 22nd March to 23rd March CE 2023.	From 6 PM on 22nd March to 6 PM on 23rd March CE 2023 (***Proven***).	Case - 3 is proven because Yahweh controls the Universe - Jer. 33:19-26; 32:26-27; Isa. 48:13.
(17).	1336		1336	6370	78,780	78,780	6371st Rosh Hashanah (Year begins) in CE 2136.	From 6 PM on 29th Sep., to 6 PM on 30th Sep., CE 2136.	From 6 PM on 27th Sep., to 6 PM on 28th Sep., CE 2136 (***Proven***).	Case - 3 is proven because Yahweh controls the Universe - Jer. 33:19-26; 32:26-27; Isa. 48:13.
(18).	1336		1336	6370.5	78,786	78,786	3676th 1st Abib (In budding time) occurred in CE 2137.	From 6 PM on 26th March to 6 PM on 27th March CE 2137 (**Not proven**).	From 6 PM on 23rd March to 6 PM on 24th March CE 2137 (***Proven***).	Case - 3 is proven because Yahweh controls the Universe - Jer. 33:19-26; 32:26-27; Isa. 48:13.

RESEARCH - 1: It is observed that more or less than Yahweh's Synodic Month (29.53135314 days) didn't give accurate Phases of the Moon.

RESEARCH - 2: It is observed that more or less than Yahweh's Tropical Year (365.2244898 days) didn't give accurate Seasons.

Eg. 3. NASA PUZZLE - 2 SOLVED BY ME

CASE - 1a.: The beginning of NASA'S Tropical Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S TROPICAL MONTH = 30.43684914 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NTM	Year	M	D	H	M	S	DW	NTM X 30.43684914
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 30.43684914

The Messiah was Resurrected after 4266.5 Years on Sat., 11th April CE 33 (Inaccurate Phases of the Moon/866th page).

CASE - 1b.: The beginning of NASA'S New Synodic Month According to 49 - YEAR CYCLE (At 35° E)

NASA'S NEW SYNODIC MONTH = 29.53278432 DAYS (If NASA'S Tropical Year = 365.2421897 days).

NNSM	Year	M	D	H	M	S	DW	NNSM X 29.53278432
0	4235 BCE	Nov.	05	14	29	2.133024	Thu.	0 X 29.53278432

The Messiah was Resurrected after 4266.5 Years on Saturday 11th April CE 33 (Fake). See the 866th page.

CASE - 3: The beginning of Yahweh's Synodic Month (YSM) is given below According to 49 - YEAR CYCLE (At 35° E, Jerusalem) (Genesis 1:13-19; Leviticus 25:8-9; Jeremiah 33:19-26; 32:26-27; Isaiah 48:13; Job 38:30-33; 26:7; John 11:9; Psalms 104:19)

YAHWEH'S SYNODIC MONTH = 29.53135314 DAYS because the earth is revolving around the Sun in a Circular Orbit (Job 26:7).

YSM	Year	M	D	H	M	S	DW	NRM	YSM X Month	D/M	DL	DLM	CCC	C 606	YB	YC	D/ Y	RY	Y R	D/ Y	R 606	RCM	RCC
0	4234 BCE	Feb.	23	18	00	00	Tue.	0	0 X 29.53135314	0	35° E	0°	0	0	0	0	0	-	-	-	-	-	-

The Jewish Messiah was Resurrected on Saturday 16th May CE 33 (See the 866th page). YSM (29.53135314 days) gives YTY (365.2244898 days). 0° DLM = 35°E Jerusalem because of the Universal Time = "Il. ST - h m s". Every 49th Year = The Jubilee Year in CASE - 1b and CASE - 3.

(1). Israelis departed from Egypt after 2655.5 Years. (2). Celebrated Pesach in Gilgal after 2695.5 Years. (3). Jubilee Years occurred after 3626, and 4263 Years. (4). The Messiah was resurrected on Saturday after 4266.5 Years. So beware of false Prophets.

CONTENTS

(1). The date of the Creation of the Sun, Moon, and stars according to CASE - 1a, CASE - 1b, and CASE - 3 ....1stpage and 1295th to 1300th pages.

(2). Israelis celebrated 1st Religious New Year and celebrated 1st Pesach and departed from Egypt after the end of 2655.5 Luni Solar Years (32841 NNSM of CASE - 1b, and 32841 YSM) .... 539th and 1295th to 1300th pages.

(3). Israelis celebrated 1st Pesach in Canaan in Gilgal (Joshua 5:1-12) after the end of 2695.5 Luni Solar Years (33336 NNSM of CASE - 1b and 33336 YSM) .... 547th and 1295th to 1300th pages.

(4). The Chaldean Army (1st Beast = Iraq = Daniel 2nd to 12th Chapters = 2 Kings 25:1-2) besieged Jerusalem (44835 NNSM of CASE - 1b, and 44835 YSM).....736th page, and 1295th to 1300th pages.

(5). 19th Jubilee Year occurred in Summer in Israel when Zedekiah was the King of Judah - Jeremiah 34:1-22 (44844 NNSM of CASE - 1b, and 44844 YSM) .... 736th page and 1295th to 1300th pages.

(6). Zedekiah was captured by the Chaldean army (1st Beast = Iraq = Daniel 2nd to 12th Chapters) - 2 Kings 25:1-7 (44853 NNSM of CASE - 1b and 44853 YSM) .....736th page, and 1295th to 1300th pages.

(7). Jews were taken to Babylon as captives in Summer when the 1st Beast (Iraq) was ruling the World - 2 Kings 25:8-22 (44854 NNSM of CASE - 1b, and 44854 YSM) .....736th page and 1295th to 1300th pages.

(8). Jews celebrated the very 1st Purim Festival in the Persian Empire (Beast - 2 = Iran) - Esther 3:7; 8th to 9th Chapters (46308 NNSM of CASE - 1b and 46308 YSM) .....760th page, and 1295th to 1300th pages.

(9). ***History speaks.*** 1st Abib occurred when Julius Caesar was proposed a Calendar in 46 BCE (51800 NNSM of CASE - 1b, and 51800 YSM)..... Please see the 850th page without fail, and 1295th to 1300th pages.

(10). The Jewish Messiah was born in Summer in ISRAEL when Augustus Caesar was ruling the World (52363 NNSM of CASE - 1b, and 52363 YSM) .....859th page, and 1295th to 1300th pages.

(11). 32nd Jubilee Year occurred when the Jewish Messiah (Yahweh the Creator) was Baptized and preached the Gospel (52722 NNSM of CASE - 1b, and 52722 YSM)..... 865th page, and 1295th to 1300th pages.

(12). The Jewish Messiah was Crucified when Pontius Pilate was the Governer in the regin of Julius Caesar - Luke 3:1-23 (52765 NNSM of CASE - 1b, and 52765 YSM) .... 866th and 1295th to 1300th pages.

(13). The Jewish Messiah (Yahweh = Isaiah 43:10, 44:6, 45:18) was Resurrected when Pontius Pilate was the Governor (52765 NNSM of CASE - 1b and 52765 YSM) ..... 866th page, and 1295th to 1300th pages.

(14). Rosh Hashanah occurred in CE 1989 in Summer in Israel (Jeremiah 39:1-18; 40:1-16; 41:1-18; 42:1-22 etc. So Sivan to Ethanim = Summer) (76962 NNSM of CASE - 1b, and 76962 YSM) ..... 1262nd page.

(15). 1st Abib occurred in flowering in CE 2023 (77376 NNSM of CASE - 1b, and 77376 YSM).....1269th page.

(16). New Year in CE 2136/CE 2137 (78780/7876 NNSM of CASE - 1b, and 78780/78786 YSM) ..... 1292nd page.

RESEARCH: It was clear that NASA'S New Synodic Month (29.53278432 days) obtained from NASA'S or IAU'S Tropical Year (365.2421897 days) didn't give accurate Phases of the Moon and Seasons from 4234 BCE to CE 2137. That is why the discoveries of Astronomers are accurate. So don't follow NASA data from 2000 BCE to CE 4000 (http://astropixels.com/ephemeris/phasescat/phasescat.html) henceforth. So NASA'S New Synodic Month should be 29.53135314 days and NASA'S Tropical year should be 365.2244898 days. YSM and YTY give accurate Phases of the Moon, Nights, daytimes, Seasons, and New Years. So CASE - 3 is proved.

Research: Please study under 111th/112th pages in Jewish History on www.yhwhcalendar49.com. It is observed that the day that took more or less than 86,400 seconds and any Synodic Month that took more or less than 29.53135314 days (Yahweh's Synodic Month) didn't give accurate nights, daytimes, Phases of the Moon, Seasons, and New Years. So CASE - 1 and CASE - 2 are not proven but CASE - 3 is proven. The Jewish Messiah kept 40 days fasting after He was baptized. So the Messiah only preached the Gospel after His Baptism (Matt. 3:1-17; 4:1-11; Luke 3:1-23). See https://en.wikipedia.org/wiki/List_of_Roman_emperors

CASE - 1b.: HISTORICAL EVIDENCE: THE JEWISH MESSIAH PREACHED IN THE 15TH YEAR OF TIBERIUS CAESAR - LUKE 3:1-23

The Messiah was baptized in CE 29	The Jewish Messiah preached the Gospel on Wednesday morning 12th October CE 29 (See 865th page)		According to CASE - 1b, The Jewish Messiah was Crucified on Wed., 8th April CE 33 (866th page) and was Resurrected on Sat., 11th April CE 33 before 6 PM (866th page, 52765 NSM).	
15th Year of Tiberius Caesar.	16th Year of Tiberius Caesar	17th Year of Tiberius Caesar	18th Year of Tiberius Caesar.	19th Year of Tiberius Caesar
CE 29 to CE 30 (Luke 3:1-2)	CE 30 to CE 31	CE 31 to CE 32	CE 32 to CE 33	Note: Please see the 111th page under Jewish History.
32nd Jubilee Year occurred in CE 29	1.5 years of Messiah's Ministry completed	2.5 Years of Messiah's Ministry completed	3.5 Years of Messiah's Ministry completed	1st Year of Apostle's Ministry Acts 2:14-40.

RESEARCH: NASA'S New Synodic Month (29.53278432 days) gave the day of Resurrection of the Jewish Messiah as Saturday but the Phase of the Moon is not accurate. So NNSM is not proven. So NASA'S Tropical Year as 365.2421897 days IS NOT proven.

For CASE - 3 HISTORICAL EVIDENCE: THE JEWISH MESSIAH WAS BAPTIZED IN THE 15TH YEAR OF TIBERIUS CAESAR - LUKE 3:1-23.

Note: History written in Yahweh's Book is based on Yahweh's Synodic Month (YSM) and Yahweh's Luni Solar Calendar Formula (Lev. 25:8-9; Jer. 33:19-26).

The Messiah was baptized in CE 29	The Jewish Messiah preached the Gospel on Wednesday morning 16th Nov., CE 29 (See 865th page)		The Jewish Messiah was Crucified on Wed., 13th May CE 33 (866th page) and was Resurrected on Sat., 16th May CEE 33 before 6 PM (866th page, 52765 YSM).	
15th Year of Tiberius Caesar.	16th Year of Tiberius Caesar	17th Year of Tiberius Caesar	18th Year of Tiberius Caesar.	19th Year of Tiberius Caesar
CE 29 to CE 30 (Luke 3:1-2)	CE 30 to CE 31	CE 31 to CE 32	CE 32 to CE 33	Note: Please see the 111th page under Jewish History.
32nd Jubilee Year occurred in CE 29	1.5 years of Messiah's Ministry completed	2.5 Years of Messiah's Ministry completed	3.5 Years of Messiah's Ministry completed	1st Year of Apostle's Ministry - Acts 2:14-40.

RESEARCH: What History said that the Jewish Messiah was Baptized in the 15th year of Tiberius Caesar is proven in CASE - 3 (Luke 3:1-23). Yahweh's Synodic Month (YSM = 29.53135314 days) proved that the actual Creator is Yahweh who was Resurrected on Saturday.

For Eg.3n50. NASA PUZZLE - 3 SOLVED BY ME, HISTORICAL EVIDENCE: THE MESSIAH WAS BAPTIZED IN THE 60TH YEAR OF NERO

The Messiah was Baptized in CE 60.	The Jewish Messiah preached the Gospel on Sunday morning 21st Dec., CE 60 (See 871st page)		According to CASE - 1b, The Jewish Messiah was Crucified on Sun., 17th June CE 64 (872nd page) was Resurrected on Wed., 20th June CE 64 before 6 PM (872nd page, 53149 NSM)	
7th Year of Nero	8th Year of Nero	9th Year of Nero	10th Year of Nero	11th Year of Nero
CE 60 to CE 61	CE 61 to CE 62	CE 62 to CE 63	CE 63 to CE 64	CE 64 to CE 65
32nd Jubilee Year occurred in CE 60 (See the 871st page under NASA PUZZLE - 3 SOLVED BY ME) = Fake.	1.5 years of Messiah's Ministry completed	2.5 Years of Messiah's Ministry completed	3.5 Years of Messiah's Ministry completed	Please see the 112th page under Jewish History on www.yhwhcalendar49.com. According to Eg. 3n50. NASA PUZZLE - 3 SOLVED BY ME, the Messiah was Resurrected on Wed., 20th June CE 64.

RESEARCH: NASA'S or IAU'S Synodic Month didn't give the day of Resurrection of the Jewish Messiah as Saturday. So NSM (NASA'S Synodic Month = 29.53058885 days) is not proved. So the Phases of the Moon (2000 BCE to CE 4000) by NASA are not accurate.